

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa	HSLT
2009-SL008	1	1	1	2 00	65 H		V	111
2009-SL008	1	1	1	3 00	65 H		V	111
2009-SL008	1	1	1	4 00	60 H		V	111
2009-SL008	1	1	1	5 00	25 H		N	109
2009-SL008	1	1	1	6 00	4 H		V	124
2009-SL008	1	1	1	6 00	4 H		V	124
2009-SL008	1	1	1	8 00	95 O		V	295
2009-SL008	1	1	1	8 00	95 O		V	295
2009-SL008	1	1	1	8 00	95 O		V	295
2009-SL008	1	1	1	8 00	95 O		V	295
2009-SL008	1	1	1	8 00	95 O		V	295
2009-SL008	1	1	1	8 00	95 O		V	295
2009-SL008	1	1	1	9 00	95 H		V	316
2009-SL008	1	1	1	9 00	95 H		V	316
2009-SL008	1	1	1	9 00	95 H		V	316
2009-SL008	1	1	1	9 00	95 H		V	316
2009-SL008	1	1	1	9 00	95 H		V	316
2009-SL008	1	1	1	9 00	95 H		V	316
2009-SL008	1	1	1	9 00	95 H		V	316
2009-SL008	1	1	1	10 00	70 H		V	311
2009-SL008	1	1	1	10 00	70 H		V	311
2009-SL008	1	1	1	10 00	70 H		V	311
2009-SL008	1	1	1	10 00	70 H		V	311
2009-SL008	1	1	1	11 00	70 H		V	316
2009-SL008	1	1	1	11 00	70 H		V	316
2009-SL008	1	1	1	11 00	70 H		V	316
2009-SL008	1	1	1	11 00	70 H		V	316
2009-SL008	1	1	1	14 00	70 H		V	216
2009-SL008	1	1	1	14 00	70 H		V	216
2009-SL008	1	1	1	14 00	70 H		V	216
2009-SL008	1	1	1	14 00	70 H		V	216
2009-SL008	1	1	1	14 00	70 H		V	216
2009-SL008	1	1	1	14 00	70 H		V	216
2009-SL008	1	1	1	14 00	70 H		V	216
2009-SL008	1	1	1	15A00	90 O		V	217
2009-SL008	1	1	1	15A00	90 O		V	217
2009-SL008	1	1	1	15A00	90 O		V	217
2009-SL008	1	1	1	15A00	90 O		V	217
2009-SL008	1	1	1	15A00	90 O		V	217
2009-SL008	1	1	1	15B00	90 O		V	217
2009-SL008	1	1	1	15B00	90 O		V	217
2009-SL008	1	1	1	15B00	90 O		V	217
2009-SL008	1	1	1	15B00	90 O		V	217
2009-SL008	1	1	1	15B00	90 O		V	217
2009-SL008	1	1	1	15B00	90 O		V	217
2009-SL008	1	1	1	15B00	90 O		V	217
2009-SL008	1	1	1	18 00	60 H		V	216
2009-SL008	1	1	1	18 00	60 H		V	216
2009-SL008	1	1	1	18 00	60 H		V	216

2009-SL008	1	1	1	25D00	65 H	V	316
2009-SL008	1	1	1	26A00	25 H	V	202
2009-SL008	1	1	1	27A00	30 H	V	310
2009-SL008	1	1	1	27B00	15 H	V	310
2009-SL008	1	1	1	27B00	15 H	V	310
2009-SL008	1	1	1	27B00	15 H	V	310
2009-SL008	1	1	1	27B00	15 H	V	310
2009-SL008	1	1	1	28 00	70 H	V	310
2009-SL008	1	1	1	28 00	70 H	V	310
2009-SL008	1	1	1	28 00	70 H	V	310
2009-SL008	1	1	1	29 00	70 H	V	310
2009-SL008	1	1	1	29 00	70 H	V	310
2009-SL008	1	1	1	29 00	70 H	V	310
2009-SL008	1	1	1	30 00	70 O	V	317
2009-SL008	1	1	1	30 00	70 O	V	317
2009-SL008	1	1	1	30 00	70 O	V	317
2009-SL008	1	1	1	30 00	70 O	V	317
2009-SL008	1	1	1	31 00	70 H	V	310
2009-SL008	1	1	1	31 00	70 H	V	310
2009-SL008	1	1	1	31 00	70 H	V	310
2009-SL008	1	1	1	32 00	70 H	V	310
2009-SL008	1	1	1	32 00	70 H	V	310
2009-SL008	1	1	1	32 00	70 H	V	310
2009-SL008	1	1	1	32 00	70 H	V	310
2009-SL008	1	1	1	33A01	100 H	V	311
2009-SL008	1	1	1	33A01	100 H	V	311
2009-SL008	1	1	1	33A01	100 H	V	311
2009-SL008	1	1	1	33A01	100 H	V	311
2009-SL008	1	1	1	33A01	100 H	V	311
2009-SL008	1	1	1	33A02	30 H	V	311
2009-SL008	1	1	1	33A02	30 H	V	311
2009-SL008	1	1	1	33B01	100 H	V	311
2009-SL008	1	1	1	33B01	100 H	V	311
2009-SL008	1	1	1	33B01	100 H	V	311
2009-SL008	1	1	1	33B01	100 H	V	311
2009-SL008	1	1	1	33B02	60 H	V	311
2009-SL008	1	1	1	33B02	60 H	V	311
2009-SL008	1	1	1	33B03	30 H	V	311
2009-SL008	1	1	1	33B03	30 H	V	311
2009-SL008	1	1	1	34 00	105 H	V	311
2009-SL008	1	1	1	34 00	105 H	V	311
2009-SL008	1	1	1	34 00	105 H	V	311
2009-SL008	1	1	1	34 00	105 H	V	311
2009-SL008	1	1	1	35 00	100 H	V	310
2009-SL008	1	1	1	35 00	100 H	V	310
2009-SL008	1	1	1	35 00	100 H	V	310
2009-SL008	1	1	1	35 00	100 H	V	310
2009-SL008	1	1	1	36 00	95 H	V	316
2009-SL008	1	1	1	36 00	95 H	V	316
2009-SL008	1	1	1	36 00	95 H	V	316

2009-SL008	1	1	1 37 00	100 H	V	316
2009-SL008	1	1	1 37 00	100 H	V	316
2009-SL008	1	1	1 37 00	100 H	V	316
2009-SL008	1	1	1 37 00	100 H	V	316
2009-SL008	1	1	1 38 00	100 H	V	310
2009-SL008	1	1	1 38 00	100 H	V	310
2009-SL008	1	1	1 38 00	100 H	V	310
2009-SL008	1	1	1 39 00	105 H	V	310
2009-SL008	1	1	1 39 00	105 H	V	310
2009-SL008	1	1	1 39 00	105 H	V	310
2009-SL008	1	1	1 40 00	100 H	V	311
2009-SL008	1	1	1 40 00	100 H	V	311
2009-SL008	1	1	1 40 00	100 H	V	311
2009-SL008	1	1	1 41A00	100 H	V	311
2009-SL008	1	1	1 41A00	100 H	V	311
2009-SL008	1	1	1 41A00	100 H	V	311
2009-SL008	1	1	1 41A00	100 H	V	311
2009-SL008	1	1	1 41B00	15 H	V	311
2009-SL008	1	1	1 41B00	15 H	V	311
2009-SL008	1	1	1 41B00	15 H	V	311
2009-SL008	1	1	1 42 10	125 H	V	310
2009-SL008	1	1	1 42 10	125 H	V	310
2009-SL008	1	1	1 42 10	125 H	V	310
2009-SL008	1	1	1 42 20	15 H	V	310
2009-SL008	1	1	1 42 20	15 H	V	310
2009-SL008	1	1	1 42 30	1 H	V	310
2009-SL008	1	1	1 42 30	1 H	V	310
2009-SL008	1	1	1 42 39	125 H	V	310
2009-SL008	1	1	1 43 10	120 H	V	310
2009-SL008	1	1	1 43 10	120 H	V	310
2009-SL008	1	1	1 43 10	120 H	V	310
2009-SL008	1	1	1 43 20	2 H	V	310
2009-SL008	1	1	1 43 20	2 H	V	310
2009-SL008	1	1	1 44A00	30 H	V	413
2009-SL008	1	1	1 44A00	30 H	V	413
2009-SL008	1	1	1 44A00	30 H	V	413
2009-SL008	1	1	1 44A00	30 H	V	413
2009-SL008	1	1	1 44B00	45 H	V	311
2009-SL008	1	1	1 44B00	45 H	V	311
2009-SL008	1	1	1 44C00	15 H	V	413
2009-SL008	1	1	1 44C00	15 H	V	413
2009-SL008	1	1	1 44C00	15 H	V	413
2009-SL008	1	1	1 44C00	15 H	V	413
2009-SL008	1	1	1 45 10	125 H	V	411
2009-SL008	1	1	1 45 10	125 H	V	411
2009-SL008	1	1	1 45 20	4 H	V	411
2009-SL008	1	1	1 45 20	4 H	V	411
2009-SL008	1	1	1 46 00	115 O	V	317
2009-SL008	1	1	1 46 00	115 O	V	317
2009-SL008	1	1	1 46 00	115 O	V	317

2009-SL008	1	1	1 46 00	115 O	V	317
2009-SL008	1	1	1 47 00	115 H	V	311
2009-SL008	1	1	1 47 00	115 H	V	311
2009-SL008	1	1	1 47 00	115 H	V	311
2009-SL008	1	1	1 47 00	115 H	V	311
2009-SL008	1	1	1 48 00	90 H	V	311
2009-SL008	1	1	1 48 00	90 H	V	311
2009-SL008	1	1	1 48 00	90 H	V	311
2009-SL008	1	1	1 48 00	90 H	V	311
2009-SL008	1	1	1 49 00	90 O	V	317
2009-SL008	1	1	1 49 00	90 O	V	317
2009-SL008	1	1	1 49 00	90 O	V	317
2009-SL008	1	1	1 49 00	90 O	V	317
2009-SL008	1	1	1 50A00	90 H	V	311
2009-SL008	1	1	1 50A00	90 H	V	311
2009-SL008	1	1	1 50A00	90 H	V	311
2009-SL008	1	1	1 50A00	90 H	V	311
2009-SL008	1	1	1 50B00	85 H	V	311
2009-SL008	1	1	1 50B00	85 H	V	311
2009-SL008	1	1	1 50B00	85 H	V	311
2009-SL008	1	1	1 51 00	85 O	V	317
2009-SL008	1	1	1 51 00	85 O	V	317
2009-SL008	1	1	1 51 00	85 O	V	317
2009-SL008	1	1	1 51 00	85 O	V	317
2009-SL008	1	1	1 52 00	90 O	V	317
2009-SL008	1	1	1 52 00	90 O	V	317
2009-SL008	1	1	1 52 00	90 O	V	317
2009-SL008	1	1	1 52 00	90 O	V	317
2009-SL008	1	1	1 53 00	90 H	V	311
2009-SL008	1	1	1 53 00	90 H	V	311
2009-SL008	1	1	1 53 00	90 H	V	311
2009-SL008	1	1	1 53 00	90 H	V	311
2009-SL008	1	1	1 54 00	85 O	V	317
2009-SL008	1	1	1 54 00	85 O	V	317
2009-SL008	1	1	1 54 00	85 O	V	317
2009-SL008	1	1	1 54 00	85 O	V	317
2009-SL008	1	1	1 55 00	95 H	V	302
2009-SL008	1	1	1 55 00	95 H	V	302
2009-SL008	1	1	1 55 00	95 H	V	302
2009-SL008	1	1	1 55 00	95 H	V	302
2009-SL008	1	1	1 55 00	95 H	V	302
2009-SL008	1	1	1 56 00	100 H	V	302
2009-SL008	1	1	1 56 00	100 H	V	302
2009-SL008	1	1	1 56 00	100 H	V	302
2009-SL008	1	1	1 56 00	100 H	V	302
2009-SL008	1	1	1 56 00	100 H	V	302
2009-SL008	1	1	1 57 00	95 O	V	317
2009-SL008	1	1	1 57 00	95 O	V	317
2009-SL008	1	1	1 57 00	95 O	V	317
2009-SL008	1	1	1 57 00	95 O	V	317
2009-SL008	1	1	1 58 00	100 H	V	311

2009-SL008	1	1	1	58 00	100 H	V	311
2009-SL008	1	1	1	58 00	100 H	V	311
2009-SL008	1	1	1	58 00	100 H	V	311
2009-SL008	1	1	1	58 00	100 H	V	311
2009-SL008	1	1	1	59 00	100 H	V	311
2009-SL008	1	1	1	59 00	100 H	V	311
2009-SL008	1	1	1	59 00	100 H	V	311
2009-SL008	1	1	1	59 00	100 H	V	311
2009-SL008	1	1	1	59 00	100 H	V	311
2009-SL008	1	1	1	60A11	115 H	V	311
2009-SL008	1	1	1	60A11	115 H	V	311
2009-SL008	1	1	1	60A11	115 H	V	311
2009-SL008	1	1	1	60A12	4 H	V	311
2009-SL008	1	1	1	60A12	4 H	V	311
2009-SL008	1	1	1	60A20	4 H	V	311
2009-SL008	1	1	1	60B00	100 H	V	311
2009-SL008	1	1	1	60B00	100 H	V	311
2009-SL008	1	1	1	60B00	100 H	V	311
2009-SL008	1	1	1	61A00	90 H	V	310
2009-SL008	1	1	1	61A00	90 H	V	310
2009-SL008	1	1	1	61A00	90 H	V	310
2009-SL008	1	1	1	61A00	90 H	V	310
2009-SL008	1	1	1	61B01	110 H	V	310
2009-SL008	1	1	1	61B01	110 H	V	310
2009-SL008	1	1	1	61B01	110 H	V	310
2009-SL008	1	1	1	61B02	4 H	V	310
2009-SL008	1	1	1	61B02	4 H	V	310
2009-SL008	1	1	1	62A00	90 O	V	317
2009-SL008	1	1	1	62A00	90 O	V	317
2009-SL008	1	1	1	62A00	90 O	V	317
2009-SL008	1	1	1	62B00	80 O	V	317
2009-SL008	1	1	1	62B00	80 O	V	317
2009-SL008	1	1	1	62B00	80 O	V	317
2009-SL008	1	1	1	62B00	80 O	V	317
2009-SL008	1	1	1	62B00	80 O	V	317
2009-SL008	1	1	1	63A00	110 H	V	208
2009-SL008	1	1	1	63A00	110 H	V	208
2009-SL008	1	1	1	63A00	110 H	V	208
2009-SL008	1	1	1	63A00	110 H	V	208
2009-SL008	1	1	1	63B01	110 H	V	216
2009-SL008	1	1	1	63B01	110 H	V	216
2009-SL008	1	1	1	63B01	110 H	V	216
2009-SL008	1	1	1	63B01	110 H	V	216
2009-SL008	1	1	1	63B02	15 H	V	216
2009-SL008	1	1	1	63B02	15 H	V	216
2009-SL008	1	1	1	63B02	15 H	V	216
2009-SL008	1	1	1	64 00	120 O	V	208
2009-SL008	1	1	1	64 00	120 O	V	208
2009-SL008	1	1	1	64 00	120 O	V	208
2009-SL008	1	1	1	65A11	115 H	V	208
2009-SL008	1	1	1	65A11	115 H	V	208
2009-SL008	1	1	1	65A11	115 H	V	208

2009-SL008	1	1	1	65A11	115 H	V	208
2009-SL008	1	1	1	65A11	115 H	V	208
2009-SL008	1	1	1	65A12	20 H	V	208
2009-SL008	1	1	1	65A12	20 H	V	208
2009-SL008	1	1	1	65A12	20 H	V	208
2009-SL008	1	1	1	65A12	20 H	V	208
2009-SL008	1	1	1	65A20	1 H	V	208
2009-SL008	1	1	1	65A20	1 H	V	208
2009-SL008	1	1	1	65A20	1 H	V	208
2009-SL008	1	1	1	65B00	15 H	V	216
2009-SL008	1	1	1	65B00	15 H	V	216
2009-SL008	1	1	1	65B00	15 H	V	216
2009-SL008	1	1	1	65C10	35 H	V	208
2009-SL008	1	1	1	65C10	35 H	V	208
2009-SL008	1	1	1	65C10	35 H	V	208
2009-SL008	1	1	1	65C20	25 H	V	208
2009-SL008	1	1	1	65C20	25 H	V	208
2009-SL008	1	1	1	65C20	25 H	V	208
2009-SL008	1	1	1	65C20	25 H	V	208
2009-SL008	1	1	1	65C20	25 H	V	208
2009-SL008	1	1	1	65C20	25 H	V	208
2009-SL008	1	1	1	66A00	80 O	V	217
2009-SL008	1	1	1	66A00	80 O	V	217
2009-SL008	1	1	1	66A00	80 O	V	217
2009-SL008	1	1	1	66A00	80 O	V	217
2009-SL008	1	1	1	66B00	60 O	V	217
2009-SL008	1	1	1	66B00	60 O	V	217
2009-SL008	1	1	1	66B00	60 O	V	217
2009-SL008	1	1	1	67 00	105 H	V	208
2009-SL008	1	1	1	67 00	105 H	V	208
2009-SL008	1	1	1	67 00	105 H	V	208
2009-SL008	1	1	1	68A00	105 H	V	208
2009-SL008	1	1	1	68A00	105 H	V	208
2009-SL008	1	1	1	68A00	105 H	V	208
2009-SL008	1	1	1	68B10	6 H	V	211
2009-SL008	1	1	1	68B10	6 H	V	211
2009-SL008	1	1	1	68B10	6 H	V	211
2009-SL008	1	1	1	68B20	0 H	V	211
2009-SL008	1	1	1	69 00	100 U	V	211
2009-SL008	1	1	1	69 00	100 U	V	211
2009-SL008	1	1	1	69 00	100 U	V	211
2009-SL008	1	1	1	70 00	105 U	V	208
2009-SL008	1	1	1	70 00	105 U	V	208
2009-SL008	1	1	1	70 00	105 U	V	208
2009-SL008	1	1	1	71A01	120 H	V	208
2009-SL008	1	1	1	71A01	120 H	V	208
2009-SL008	1	1	1	71A01	120 H	V	208
2009-SL008	1	1	1	71A02	10 H	V	208
2009-SL008	1	1	1	71A02	10 H	V	208
2009-SL008	1	1	1	71A02	10 H	V	208
2009-SL008	1	1	1	71B01	90 H	V	208

2009-SL008	1	1	1	71B01	90 H	V	208
2009-SL008	1	1	1	71B01	90 H	V	208
2009-SL008	1	1	1	71B01	90 H	V	208
2009-SL008	1	1	1	71B02	10 H	V	208
2009-SL008	1	1	1	71B02	10 H	V	208
2009-SL008	1	1	1	71B02	10 H	V	208
2009-SL008	1	1	1	71B02	10 H	V	208
2009-SL008	1	1	1	71B02	10 H	V	208
2009-SL008	1	1	1	71C00	60 H	V	202
2009-SL008	1	1	1	71C00	60 H	V	202
2009-SL008	1	1	1	71C00	60 H	V	202
2009-SL008	1	1	1	71C00	60 H	V	202
2009-SL008	1	1	1	71C00	60 H	V	202
2009-SL008	1	1	1	71D00	30 H	V	208
2009-SL008	1	1	1	71D00	30 H	V	208
2009-SL008	1	1	1	71E00	70 H	V	211
2009-SL008	1	1	1	71E00	70 H	V	211
2009-SL008	1	1	1	71E00	70 H	V	211
2009-SL008	1	1	1	71E00	70 H	V	211
2009-SL008	1	1	1	72A01	100 H	V	211
2009-SL008	1	1	1	72A01	100 H	V	211
2009-SL008	1	1	1	72A01	100 H	V	211
2009-SL008	1	1	1	72A01	100 H	V	211
2009-SL008	1	1	1	72A02	15 H	V	211
2009-SL008	1	1	1	72A02	15 H	V	211
2009-SL008	1	1	1	72A02	15 H	V	211
2009-SL008	1	1	1	72A02	15 H	V	211
2009-SL008	1	1	1	72A02	15 H	V	211
2009-SL008	1	1	1	72B01	120 H	V	211
2009-SL008	1	1	1	72B01	120 H	V	211
2009-SL008	1	1	1	72B01	120 H	V	211
2009-SL008	1	1	1	72B02	10 H	V	211
2009-SL008	1	1	1	72B02	10 H	V	211
2009-SL008	1	1	1	72B02	10 H	V	211
2009-SL008	1	1	1	72B02	10 H	V	211
2009-SL008	1	1	1	72B02	10 H	V	211
2009-SL008	1	1	1	73 01	95 H	V	216
2009-SL008	1	1	1	73 01	95 H	V	216
2009-SL008	1	1	1	73 01	95 H	V	216
2009-SL008	1	1	1	73 01	95 H	V	216
2009-SL008	1	1	1	73 02	20 H	V	216
2009-SL008	1	1	1	73 02	20 H	V	216
2009-SL008	1	1	1	73 02	20 H	V	216
2009-SL008	1	1	1	73 02	20 H	V	216
2009-SL008	1	1	1	74 00	100 H	V	202
2009-SL008	1	1	1	74 00	100 H	V	202
2009-SL008	1	1	1	74 00	100 H	V	202
2009-SL008	1	1	1	74 00	100 H	V	202
2009-SL008	1	1	1	75A10	130 H	V	216
2009-SL008	1	1	1	75A10	130 H	V	216

2009-SL008	1	1	1 79 40	1 H	V	211
2009-SL008	1	1	1 79 40	1 H	V	211
2009-SL008	1	1	1 80 00	65 H	V	208
2009-SL008	1	1	1 80 00	65 H	V	208
2009-SL008	1	1	1 80 00	65 H	V	208
2009-SL008	1	1	1 81 00	60 H	V	208
2009-SL008	1	1	1 81 00	60 H	V	208
2009-SL008	1	1	1 81 00	60 H	V	208
2009-SL008	1	1	1 82 10	30 H	V	208
2009-SL008	1	1	1 82 20	20 H	V	208
2009-SL008	1	1	1 82 20	20 H	V	208
2009-SL008	1	1	1 82 30	10 H	V	208
2009-SL008	1	1	1 82 30	10 H	V	208
2009-SL008	1	1	1 82 40	0 H	V	208
2009-SL008	1	1	1 83 00	40 H	V	323
2009-SL008	1	1	1 83 00	40 H	V	323
2009-SL008	1	1	1 84A01	90 H	V	216
2009-SL008	1	1	1 84A01	90 H	V	216
2009-SL008	1	1	1 84A01	90 H	V	216
2009-SL008	1	1	1 84A02	10 H	V	216
2009-SL008	1	1	1 84A02	10 H	V	216
2009-SL008	1	1	1 84B00	80 H	V	216
2009-SL008	1	1	1 84B00	80 H	V	216
2009-SL008	1	1	1 84B00	80 H	V	216
2009-SL008	1	1	1 84B00	80 H	V	216
2009-SL008	1	1	1 85 00	65 U	V	323
2009-SL008	1	1	1 85 00	65 U	V	323
2009-SL008	1	1	1 85 00	65 U	V	323
2009-SL008	1	1	1 85 00	65 U	V	323
2009-SL008	1	1	1 85 00	65 U	V	323
2009-SL008	1	1	1 86 00	100 U	V	208
2009-SL008	1	1	1 86 00	100 U	V	208
2009-SL008	1	1	1 86 00	100 U	V	208
2009-SL008	1	1	1 86 00	100 U	V	208
2009-SL008	1	1	1 87A00	80 H	V	211
2009-SL008	1	1	1 87B00	55 H	V	211
2009-SL008	1	1	1 87B00	55 H	V	211
2009-SL008	1	1	1 89A00	90 H	V	216
2009-SL008	1	1	1 89A00	90 H	V	216
2009-SL008	1	1	1 89A00	90 H	V	216
2009-SL008	1	1	1 89A00	90 H	V	216
2009-SL008	1	1	1 89B00	80 H	V	216
2009-SL008	1	1	1 89B00	80 H	V	216
2009-SL008	1	1	1 90 00	100 H	V	202
2009-SL008	1	1	1 90 00	100 H	V	202
2009-SL008	1	1	1 90 00	100 H	V	202
2009-SL008	1	1	1 91A00	100 H	V	211
2009-SL008	1	1	1 91A00	100 H	V	211
2009-SL008	1	1	1 91A00	100 H	V	211
2009-SL008	1	1	1 91B00	80 H	V	202

2009-SL008	1	1	1	91B00	80 H	V	202
2009-SL008	1	1	1	92A00	70 H	V	202
2009-SL008	1	1	1	92A00	70 H	V	202
2009-SL008	1	1	1	92A00	70 H	V	202
2009-SL008	1	1	1	93A00	80 H	V	311
2009-SL008	1	1	1	93A00	80 H	V	311
2009-SL008	1	1	1	93A00	80 H	V	311
2009-SL008	1	1	1	93A00	80 H	V	311
2009-SL008	1	1	1	93B00	90 H	V	208
2009-SL008	1	1	1	93B00	90 H	V	208
2009-SL008	1	1	1	93B00	90 H	V	208
2009-SL008	1	1	1	93B00	90 H	V	208
2009-SL008	1	1	1	93B00	90 H	V	208
2009-SL008	1	1	1	94 00	50 O	V	296
2009-SL008	1	1	1	94 00	50 O	V	296
2009-SL008	1	1	1	94 00	50 O	V	296
2009-SL008	1	1	1	94 00	50 O	V	296
2009-SL008	1	1	1	94 00	50 O	V	296
2009-SL008	1	1	1	95A00	100 H	V	216
2009-SL008	1	1	1	95A00	100 H	V	216
2009-SL008	1	1	1	95A00	100 H	V	216
2009-SL008	1	1	1	95A00	100 H	V	216
2009-SL008	1	1	1	95B00	7 H	V	208
2009-SL008	1	1	1	95B00	7 H	V	208
2009-SL008	1	1	1	95B00	7 H	V	208
2009-SL008	1	1	1	95B00	7 H	V	208
2009-SL008	1	1	1	96 00	95 H	V	316
2009-SL008	1	1	1	96 00	95 H	V	316
2009-SL008	1	1	1	96 00	95 H	V	316
2009-SL008	1	1	1	96 00	95 H	V	316
2009-SL008	1	1	1	96 00	95 H	V	316
2009-SL008	1	1	1	97A00	70 O	V	292
2009-SL008	1	1	1	97A00	70 O	V	292
2009-SL008	1	1	1	97A00	70 O	V	292
2009-SL008	1	1	1	97A00	70 O	V	292
2009-SL008	1	1	1	97A00	70 O	V	292
2009-SL008	1	1	1	97B00	60 O	V	317
2009-SL008	1	1	1	97B00	60 O	V	317
2009-SL008	1	1	1	98 00	80 O	V	201
2009-SL008	1	1	1	98 00	80 O	V	201
2009-SL008	1	1	1	98 00	80 O	V	201
2009-SL008	1	1	1	99 00	60 H	V	316
2009-SL008	1	1	1	99 00	60 H	V	316
2009-SL008	1	1	1	99 00	60 H	V	316
2009-SL008	1	1	1	99 00	60 H	V	316
2009-SL008	1	1	1	99 00	60 H	V	316
2009-SL008	1	1	1	100 00	100 O	V	317
2009-SL008	1	1	1	100 00	100 O	V	317
2009-SL008	1	1	1	100 00	100 O	V	317

2009-SL008	1	1	1 100 00	100 O	V	317
2009-SL008	1	1	1 101 00	95 H	V	316
2009-SL008	1	1	1 101 00	95 H	V	316
2009-SL008	1	1	1 101 00	95 H	V	316
2009-SL008	1	1	1 102 00	60 O	V	317
2009-SL008	1	1	1 102 00	60 O	V	317
2009-SL008	1	1	1 102 00	60 O	V	317
2009-SL008	1	1	1 102 00	60 O	V	317
2009-SL008	1	1	1 102 00	60 O	V	317
2009-SL008	1	1	1 103A00	85 H	V	208
2009-SL008	1	1	1 103A00	85 H	V	208
2009-SL008	1	1	1 103A00	85 H	V	208
2009-SL008	1	1	1 103A00	85 H	V	208
2009-SL008	1	1	1 103B00	85 H	V	208
2009-SL008	1	1	1 103B00	85 H	V	208
2009-SL008	1	1	1 103B00	85 H	V	208
2009-SL008	1	1	1 103C00	65 H	V	316
2009-SL008	1	1	1 103C00	65 H	V	316
2009-SL008	1	1	1 103C00	65 H	V	316
2009-SL008	1	1	1 104 00	85 H	V	208
2009-SL008	1	1	1 104 00	85 H	V	208
2009-SL008	1	1	1 104 00	85 H	V	208
2009-SL008	1	1	1 104 00	85 H	V	208
2009-SL008	1	1	1 105A01	110 H	V	211
2009-SL008	1	1	1 105A01	110 H	V	211
2009-SL008	1	1	1 105A01	110 H	V	211
2009-SL008	1	1	1 105A01	110 H	V	211
2009-SL008	1	1	1 105A02	25 H	V	211
2009-SL008	1	1	1 105A02	25 H	V	211
2009-SL008	1	1	1 105A02	25 H	V	211
2009-SL008	1	1	1 105B00	35 H	V	211
2009-SL008	1	1	1 105B00	35 H	V	211
2009-SL008	1	1	1 105B00	35 H	V	211
2009-SL008	1	1	1 105B00	35 H	V	211
2009-SL008	1	1	1 105B00	35 H	V	211
2009-SL008	1	1	1 105C00	120 H	V	211
2009-SL008	1	1	1 105C00	120 H	V	211
2009-SL008	1	1	1 105C00	120 H	V	211
2009-SL008	1	1	1 105C00	120 H	V	211
2009-SL008	1	1	1 105C00	120 H	V	211
2009-SL008	1	1	1 105C00	120 H	V	211
2009-SL008	1	1	1 105C00	120 H	V	211
2009-SL008	1	1	1 105C00	120 H	V	211
2009-SL008	1	1	1 105C00	120 H	V	211
2009-SL008	1	1	1 105D00	40 H	V	211
2009-SL008	1	1	1 105D00	40 H	V	211
2009-SL008	1	1	1 105D00	40 H	V	211
2009-SL008	1	1	1 105D00	40 H	V	211
2009-SL008	1	1	1 105E00	120 H	V	216
2009-SL008	1	1	1 105E00	120 H	V	216
2009-SL008	1	1	1 105E00	120 H	V	216

2009-SL008	1	1	1 110A00	110 H	V	416
2009-SL008	1	1	1 110B00	125 H	V	416
2009-SL008	1	1	1 110B00	125 H	V	416
2009-SL008	1	1	1 110B00	125 H	V	416
2009-SL008	1	1	1 111 00	110 H	V	416
2009-SL008	1	1	1 112 00	110 H	V	310
2009-SL008	1	1	1 113 00	90 H	V	316
2009-SL008	1	1	1 113 00	90 H	V	316
2009-SL008	1	1	1 113 00	90 H	V	316
2009-SL008	1	1	1 114 00	65 U	V	316
2009-SL008	1	1	1 114 00	65 U	V	316
2009-SL008	1	1	1 114 00	65 U	V	316
2009-SL008	1	1	1 114 00	65 U	V	316
2009-SL008	1	1	1 115 00	150 O	V	396
2009-SL008	1	1	1 115 00	150 O	V	396
2009-SL008	1	1	1 116A10	150 H	V	311
2009-SL008	1	1	1 116A10	150 H	V	311
2009-SL008	1	1	1 116A10	150 H	V	311
2009-SL008	1	1	1 116A10	150 H	V	311
2009-SL008	1	1	1 116A20	30 H	V	311
2009-SL008	1	1	1 116A20	30 H	V	311
2009-SL008	1	1	1 116A20	30 H	V	311
2009-SL008	1	1	1 116A20	30 H	V	311
2009-SL008	1	1	1 116A20	30 H	V	311
2009-SL008	1	1	1 116A30	2 H	V	311
2009-SL008	1	1	1 116A30	2 H	V	311
2009-SL008	1	1	1 116A30	2 H	V	311
2009-SL008	1	1	1 116A30	2 H	V	311
2009-SL008	1	1	1 116B00	50 H	V	311
2009-SL008	1	1	1 116B00	50 H	V	311
2009-SL008	1	1	1 116B00	50 H	V	311
2009-SL008	1	1	1 116B00	50 H	V	311
2009-SL008	1	1	1 117 00	120 H	V	211
2009-SL008	1	1	1 117 00	120 H	V	211
2009-SL008	1	1	1 117 00	120 H	V	211
2009-SL008	1	1	1 117 00	120 H	V	211
2009-SL008	1	1	1 117 00	120 H	V	211
2009-SL008	1	1	1 118 10	135 H	V	211
2009-SL008	1	1	1 118 10	135 H	V	211
2009-SL008	1	1	1 118 10	135 H	V	211
2009-SL008	1	1	1 118 10	135 H	V	211
2009-SL008	1	1	1 118 10	135 H	V	211
2009-SL008	1	1	1 118 20	40 H	V	211
2009-SL008	1	1	1 118 20	40 H	V	211
2009-SL008	1	1	1 118 20	40 H	V	211
2009-SL008	1	1	1 118 30	20 H	V	211
2009-SL008	1	1	1 118 30	20 H	V	211
2009-SL008	1	1	1 118 30	20 H	V	211
2009-SL008	1	1	1 118 30	20 H	V	211

2009-SL008	1	1	1 118 30	20 H	V	211
2009-SL008	1	1	1 119 00	180 O	V	101
2009-SL008	1	1	1 119 00	180 O	V	101
2009-SL008	1	1	1 119 00	180 O	V	101
2009-SL008	1	1	1 119 00	180 O	V	101
2009-SL008	1	1	1 119 00	180 O	V	101
2009-SL008	1	1	1 119 00	180 O	V	101
2009-SL008	1	1	1 120 00	95 O	V	101
2009-SL008	1	1	1 120 00	95 O	V	101
2009-SL008	1	1	1 120 00	95 O	V	101
2009-SL008	1	1	1 120 00	95 O	V	101
2009-SL008	1	1	1 120 00	95 O	V	101
2009-SL008	1	1	1 120 00	95 O	V	101
2009-SL008	1	1	1 121 01	85 O	V	101
2009-SL008	1	1	1 121 02	7 O	V	101
2009-SL008	1	1	1 121 02	7 O	V	101
2009-SL008	1	1	1 121 02	7 O	V	101
2009-SL008	1	1	1 121 02	7 O	V	101
2009-SL008	1	1	1 122A01	150 O	V	201
2009-SL008	1	1	1 122A01	150 O	V	201
2009-SL008	1	1	1 122A01	150 O	V	201
2009-SL008	1	1	1 122A01	150 O	V	201
2009-SL008	1	1	1 122A01	150 O	V	201
2009-SL008	1	1	1 122A01	150 O	V	201
2009-SL008	1	1	1 122A02	50 O	V	201
2009-SL008	1	1	1 122A02	50 O	V	201
2009-SL008	1	1	1 122A02	50 O	V	201
2009-SL008	1	1	1 122B00	40 O	V	201
2009-SL008	1	1	1 122B00	40 O	V	201
2009-SL008	1	1	1 122B00	40 O	V	201
2009-SL008	1	1	1 123 00	145 U	V	310
2009-SL008	1	1	1 123 00	145 U	V	310
2009-SL008	1	1	1 123 00	145 U	V	310
2009-SL008	1	1	1 123 00	145 U	V	310
2009-SL008	1	1	1 123 00	145 U	V	310
2009-SL008	1	1	1 123 00	145 U	V	310
2009-SL008	1	1	1 124 00	145 U	V	305
2009-SL008	1	1	1 124 00	145 U	V	305
2009-SL008	1	1	1 126 10	160 O	V	395
2009-SL008	1	1	1 126 10	160 O	V	395
2009-SL008	1	1	1 126 10	160 O	V	395
2009-SL008	1	1	1 126 20	40 O	V	395
2009-SL008	1	1	1 126 20	40 O	V	395
2009-SL008	1	1	1 127 10	135 U	V	311
2009-SL008	1	1	1 127 10	135 U	V	311
2009-SL008	1	1	1 127 10	135 U	V	311
2009-SL008	1	1	1 127 10	135 U	V	311
2009-SL008	1	1	1 127 10	135 U	V	311
2009-SL008	1	1	1 127 20	40 U	V	311
2009-SL008	1	1	1 127 20	40 U	V	311
2009-SL008	1	1	1 127 20	40 U	V	311
2009-SL008	1	1	1 127 20	40 U	V	311

2009-SL008	1	1	1 127 20	40 U	V	311
2009-SL008	1	1	1 127 20	40 U	V	311
2009-SL008	1	1	1 127 30	25 U	V	311
2009-SL008	1	1	1 127 30	25 U	V	311
2009-SL008	1	1	1 127 30	25 U	V	311
2009-SL008	1	1	1 127 30	25 U	V	311
2009-SL008	1	1	1 128 00	90 O	V	296
2009-SL008	1	1	1 128 00	90 O	V	296
2009-SL008	1	1	1 128 00	90 O	V	296
2009-SL008	1	1	1 128 00	90 O	V	296
2009-SL008	1	1	1 128 00	90 O	V	296
2009-SL008	1	1	1 128 00	90 O	V	296
2009-SL008	1	1	1 129 00	115 U	V	311
2009-SL008	1	1	1 129 00	115 U	V	311
2009-SL008	1	1	1 129 00	115 U	V	311
2009-SL008	1	1	1 130 10	130 U	V	311
2009-SL008	1	1	1 130 10	130 U	V	311
2009-SL008	1	1	1 130 20	35 U	V	311
2009-SL008	1	1	1 130 20	35 U	V	311
2009-SL008	1	1	1 130 20	35 U	V	311
2009-SL008	1	1	1 130 30	25 U	V	311
2009-SL008	1	1	1 130 30	25 U	V	311
2009-SL008	1	1	1 131 00	120 U	V	316
2009-SL008	1	1	1 131 00	120 U	V	316
2009-SL008	1	1	1 131 00	120 U	V	316
2009-SL008	1	1	1 132A00	70 U	V	202
2009-SL008	1	1	1 132A00	70 U	V	202
2009-SL008	1	1	1 132A00	70 U	V	202
2009-SL008	1	1	1 132A00	70 U	V	202
2009-SL008	1	1	1 132A00	70 U	V	202
2009-SL008	1	1	1 132B00	55 U	V	202
2009-SL008	1	1	1 132B00	55 U	V	202
2009-SL008	1	1	1 132B00	55 U	V	202
2009-SL008	1	1	1 133 00	40 O	V	292
2009-SL008	1	1	1 133 00	40 O	V	292
2009-SL008	1	1	1 133 00	40 O	V	292
2009-SL008	1	1	1 133 00	40 O	V	292
2009-SL008	1	1	1 134 00	80 O	V	296
2009-SL008	1	1	1 134 00	80 O	V	296
2009-SL008	1	1	1 134 00	80 O	V	296
2009-SL008	1	1	1 134 00	80 O	V	296
2009-SL008	1	1	1 135 00	65 O	V	296
2009-SL008	1	1	1 135 00	65 O	V	296
2009-SL008	1	1	1 135 00	65 O	V	296
2009-SL008	1	1	1 135 00	65 O	V	296
2009-SL008	1	1	1 137 00	25 H	V	202
2009-SL008	1	1	1 137 00	25 H	V	202
2009-SL008	1	1	1 137 00	25 H	V	202
2009-SL008	1	1	1 137 00	25 H	V	202
2009-SL008	1	1	1 137 00	25 H	V	202

2009-SL008	1	1	1 140 00	65 U	V	208
2009-SL008	1	1	1 140 00	65 U	V	208
2009-SL008	1	1	1 140 00	65 U	V	208
2009-SL008	1	1	1 141 00	180 O	V	317
2009-SL008	1	1	1 141 00	180 O	V	317
2009-SL008	1	1	1 141 00	180 O	V	317
2009-SL008	1	1	1 141 00	180 O	V	317
2009-SL008	1	1	1 141 00	180 O	V	317
2009-SL008	1	1	1 142 00	75 H	V	208
2009-SL008	1	1	1 142 00	75 H	V	208
2009-SL008	1	1	1 142 00	75 H	V	208
2009-SL008	1	1	1 143A01	150 O	V	317
2009-SL008	1	1	1 143A01	150 O	V	317
2009-SL008	1	1	1 143A01	150 O	V	317
2009-SL008	1	1	1 143A01	150 O	V	317
2009-SL008	1	1	1 143A01	150 O	V	317
2009-SL008	1	1	1 143A01	150 O	V	317
2009-SL008	1	1	1 143A01	150 O	V	317
2009-SL008	1	1	1 143A02	60 O	V	317
2009-SL008	1	1	1 143A02	60 O	V	317
2009-SL008	1	1	1 143A02	60 O	V	317
2009-SL008	1	1	1 143B00	170 O	V	395
2009-SL008	1	1	1 143B00	170 O	V	395
2009-SL008	1	1	1 143B00	170 O	V	395
2009-SL008	1	1	1 144A00	65 U	V	311
2009-SL008	1	1	1 144A00	65 U	V	311
2009-SL008	1	1	1 144B00	35 U	V	311
2009-SL008	1	1	1 144B00	35 U	V	311
2009-SL008	1	1	1 144B00	35 U	V	311
2009-SL008	1	1	1 144B00	35 U	V	311
2009-SL008	1	1	1 144B00	35 U	V	311
2009-SL008	1	1	1 144C00	45 U	V	311
2009-SL008	1	1	1 144C00	45 U	V	311
2009-SL008	1	1	1 144D00	105 U	V	311
2009-SL008	1	1	1 145 00	120 H	V	311
2009-SL008	1	1	1 145 00	120 H	V	311
2009-SL008	1	1	1 145 00	120 H	V	311
2009-SL008	1	1	1 145 00	120 H	V	311
2009-SL008	1	1	1 145 00	120 H	V	311
2009-SL008	1	1	1 146 00	115 O	V	296
2009-SL008	1	1	1 146 00	115 O	V	296
2009-SL008	1	1	1 146 00	115 O	V	296
2009-SL008	1	1	1 146 00	115 O	V	296
2009-SL008	1	1	1 146 00	115 O	V	296
2009-SL008	1	1	1 147 00	60 O	V	296
2009-SL008	1	1	1 147 00	60 O	V	296
2009-SL008	1	1	1 147 00	60 O	V	296
2009-SL008	1	1	1 147 00	60 O	V	296
2009-SL008	1	1	1 147 00	60 O	V	296
2009-SL008	1	1	1 148 01	110 O	V	296
2009-SL008	1	1	1 148 01	110 O	V	296

2009-SL008	1	1	1 159 00	115 H	V	316
2009-SL008	1	1	1 159 00	115 H	V	316
2009-SL008	1	1	1 159 00	115 H	V	316
2009-SL008	1	1	1 159 00	115 H	V	316
2009-SL008	1	1	1 160 00	115 H	V	311
2009-SL008	1	1	1 160 00	115 H	V	311
2009-SL008	1	1	1 160 00	115 H	V	311
2009-SL008	1	1	1 160 00	115 H	V	311
2009-SL008	1	1	1 160 00	115 H	V	311
2009-SL008	1	1	1 161 00	115 H	V	311
2009-SL008	1	1	1 161 00	115 H	V	311
2009-SL008	1	1	1 161 00	115 H	V	311
2009-SL008	1	1	1 161 00	115 H	V	311
2009-SL008	1	1	1 161 00	115 H	V	311
2009-SL008	1	1	1 162 10	130 H	V	311
2009-SL008	1	1	1 162 10	130 H	V	311
2009-SL008	1	1	1 162 10	130 H	V	311
2009-SL008	1	1	1 162 10	130 H	V	311
2009-SL008	1	1	1 162 20	35 H	V	311
2009-SL008	1	1	1 162 20	35 H	V	311
2009-SL008	1	1	1 162 20	35 H	V	311
2009-SL008	1	1	1 162 20	35 H	V	311
2009-SL008	1	1	1 162 30	15 H	V	311
2009-SL008	1	1	1 162 30	15 H	V	311
2009-SL008	1	1	1 162 30	15 H	V	311
2009-SL008	1	1	1 162 40	5 H	V	311
2009-SL008	1	1	1 162 40	5 H	V	311
2009-SL008	1	1	1 162 40	5 H	V	311
2009-SL008	1	1	1 162 40	5 H	V	311
2009-SL008	1	1	1 163 00	85 H	V	209
2009-SL008	1	1	1 163 00	85 H	V	209
2009-SL008	1	1	1 164A00	180 O	V	395
2009-SL008	1	1	1 164A00	180 O	V	395
2009-SL008	1	1	1 164B00	45 O	V	395
2009-SL008	1	1	1 164B00	45 O	V	395
2009-SL008	1	1	1 164B00	45 O	V	395
2009-SL008	1	1	1 165A00	85 H	V	211
2009-SL008	1	1	1 165A00	85 H	V	211
2009-SL008	1	1	1 165A00	85 H	V	211
2009-SL008	1	1	1 165B00	65 H	V	211
2009-SL008	1	1	1 165B00	65 H	V	211
2009-SL008	1	1	1 165B00	65 H	V	211
2009-SL008	1	1	1 166 00	90 H	V	311
2009-SL008	1	1	1 166 00	90 H	V	311
2009-SL008	1	1	1 167 00	80 H	V	316
2009-SL008	1	1	1 167 00	80 H	V	316
2009-SL008	1	1	1 167 00	80 H	V	316
2009-SL008	1	1	1 167 00	80 H	V	316
2009-SL008	1	1	1 168 00	75 U	V	416

2009-SL008	1	1	1 188 00	120 H	V	211
2009-SL008	1	1	1 188 00	120 H	V	211
2009-SL008	1	1	1 188 00	120 H	V	211
2009-SL008	1	1	1 188 00	120 H	V	211
2009-SL008	1	1	1 189 00	120 H	V	211
2009-SL008	1	1	1 189 00	120 H	V	211
2009-SL008	1	1	1 189 00	120 H	V	211
2009-SL008	1	1	1 189 00	120 H	V	211
2009-SL008	1	1	1 190A00	120 H	V	311
2009-SL008	1	1	1 190A00	120 H	V	311
2009-SL008	1	1	1 190A00	120 H	V	311
2009-SL008	1	1	1 190A00	120 H	V	311
2009-SL008	1	1	1 190A00	120 H	V	311
2009-SL008	1	1	1 190B00	55 H	V	211
2009-SL008	1	1	1 190B00	55 H	V	211
2009-SL008	1	1	1 190B00	55 H	V	211
2009-SL008	1	1	1 191 01	220 O	V	295
2009-SL008	1	1	1 191 01	220 O	V	295
2009-SL008	1	1	1 191 02	15 O	V	295
2009-SL008	1	1	1 191 02	15 O	V	295
2009-SL008	1	1	1 192 00	60 O	V	295
2009-SL008	1	1	1 192 00	60 O	V	295
2009-SL008	1	1	1 192 00	60 O	V	295
2009-SL008	1	1	1 193 00	80 H	V	311
2009-SL008	1	1	1 193 00	80 H	V	311
2009-SL008	1	1	1 193 00	80 H	V	311
2009-SL008	1	1	1 193 00	80 H	V	311
2009-SL008	1	1	1 193 00	80 H	V	311
2009-SL008	1	1	1 194 00	130 H	V	311
2009-SL008	1	1	1 194 00	130 H	V	311
2009-SL008	1	1	1 194 00	130 H	V	311
2009-SL008	1	1	1 194 00	130 H	V	311
2009-SL008	1	1	1 195 10	145 H	V	316
2009-SL008	1	1	1 195 10	145 H	V	316
2009-SL008	1	1	1 195 10	145 H	V	316
2009-SL008	1	1	1 195 10	145 H	V	316
2009-SL008	1	1	1 195 20	35 H	V	316
2009-SL008	1	1	1 195 20	35 H	V	316
2009-SL008	1	1	1 195 20	35 H	V	316
2009-SL008	1	1	1 195 20	35 H	V	316
2009-SL008	1	1	1 195 20	35 H	V	316
2009-SL008	1	1	1 195 30	20 H	V	316
2009-SL008	1	1	1 195 30	20 H	V	316
2009-SL008	1	1	1 195 30	20 H	V	316
2009-SL008	1	1	1 195 40	10 H	V	316
2009-SL008	1	1	1 195 40	10 H	V	316
2009-SL008	1	1	1 195 40	10 H	V	316
2009-SL008	1	1	1 195 40	10 H	V	316
2009-SL008	1	1	1 195 50	2 H	V	316

2009-SL008	1	1	1 203 00	220 O	V	304
2009-SL008	1	1	1 203 00	220 O	V	304
2009-SL008	1	1	1 204 00	220 O	V	395
2009-SL008	1	1	1 204 00	220 O	V	395
2009-SL008	1	1	1 205A00	35 H	V	310
2009-SL008	1	1	1 205A00	35 H	V	310
2009-SL008	1	1	1 205A00	35 H	V	310
2009-SL008	1	1	1 205A00	35 H	V	310
2009-SL008	1	1	1 205A00	35 H	V	310
2009-SL008	1	1	1 205B00	20 H	V	310
2009-SL008	1	1	1 205B00	20 H	V	310
2009-SL008	1	1	1 205C00	20 H	V	310
2009-SL008	1	1	1 205C00	20 H	V	310
2009-SL008	1	1	1 206A00	95 H	V	311
2009-SL008	1	1	1 206A00	95 H	V	311
2009-SL008	1	1	1 206B00	40 H	V	310
2009-SL008	1	1	1 206B00	40 H	V	310
2009-SL008	1	1	1 206B00	40 H	V	310
2009-SL008	1	1	1 206B00	40 H	V	310
2009-SL008	1	1	1 206B00	40 H	V	310
2009-SL008	1	1	1 206B00	40 H	V	310
2009-SL008	1	1	1 206B00	40 H	V	310
2009-SL008	1	1	1 207A00	95 H	V	410
2009-SL008	1	1	1 207B00	95 H	V	310
2009-SL008	1	1	1 207C00	35 H	V	310
2009-SL008	1	1	1 207C00	35 H	V	310
2009-SL008	1	1	1 208 01	220 O	V	395
2009-SL008	1	1	1 208 01	220 O	V	395
2009-SL008	1	1	1 208 02	30 O	V	395
2009-SL008	1	1	1 208 02	30 O	V	395
2009-SL008	1	1	1 209 10	125 H	V	416
2009-SL008	1	1	1 209 10	125 H	V	416
2009-SL008	1	1	1 209 20	7 H	V	416
2009-SL008	1	1	1 210 11	120 H	V	311
2009-SL008	1	1	1 210 11	120 H	V	311
2009-SL008	1	1	1 210 11	120 H	V	311
2009-SL008	1	1	1 210 12	6 H	V	311
2009-SL008	1	1	1 210 12	6 H	V	311
2009-SL008	1	1	1 210 12	6 H	V	311
2009-SL008	1	1	1 210 12	6 H	V	311
2009-SL008	1	1	1 210 12	6 H	V	311
2009-SL008	1	1	1 210 20	15 H	V	311
2009-SL008	1	1	1 210 20	15 H	V	311
2009-SL008	1	1	1 210 20	15 H	V	311
2009-SL008	1	1	1 210 20	15 H	V	311
2009-SL008	1	1	1 210 20	15 H	V	311
2009-SL008	1	1	1 210 20	15 H	V	311
2009-SL008	1	1	1 210 30	7 H	V	311
2009-SL008	1	1	1 210 30	7 H	V	311
2009-SL008	1	1	1 210 30	7 H	V	311
2009-SL008	1	1	1 210 30	7 H	V	311

2009-SL008	1	1	1 210 30	7 H	V	311
2009-SL008	1	1	1 211 10	200 O	V	395
2009-SL008	1	1	1 211 10	200 O	V	395
2009-SL008	1	1	1 211 20	5 O	V	395
2009-SL008	1	1	1 212 10	95 H	V	410
2009-SL008	1	1	1 212 20	15 H	V	410
2009-SL008	1	1	1 212 20	15 H	V	410
2009-SL008	1	1	1 212 20	15 H	V	410
2009-SL008	1	1	1 212 20	15 H	V	410
2009-SL008	1	1	1 213 00	30 H	V	311
2009-SL008	1	1	1 213 00	30 H	V	311
2009-SL008	1	1	1 213 00	30 H	V	311
2009-SL008	1	1	1 213 00	30 H	V	311
2009-SL008	1	1	1 213 00	30 H	V	311
2009-SL008	1	1	1 213 00	30 H	V	311
2009-SL008	1	1	1 214 00	180 O	V	295
2009-SL008	1	1	1 214 00	180 O	V	295
2009-SL008	1	1	1 215A10	120 H	V	311
2009-SL008	1	1	1 215A10	120 H	V	311
2009-SL008	1	1	1 215A20	15 H	V	311
2009-SL008	1	1	1 215A20	15 H	V	311
2009-SL008	1	1	1 215A20	15 H	V	311
2009-SL008	1	1	1 215A20	15 H	V	311
2009-SL008	1	1	1 215A20	15 H	V	311
2009-SL008	1	1	1 215A20	15 H	V	311
2009-SL008	1	1	1 215A30	7 H	V	311
2009-SL008	1	1	1 215A30	7 H	V	311
2009-SL008	1	1	1 215A30	7 H	V	311
2009-SL008	1	1	1 215B00	55 H	V	211
2009-SL008	1	1	1 215B00	55 H	V	211
2009-SL008	1	1	1 216 00	100 H	V	310
2009-SL008	1	1	1 216 00	100 H	V	310
2009-SL008	1	1	1 217 00	170 O	V	395
2009-SL008	1	1	1 218 00	40 H	V	311
2009-SL008	1	1	1 218 00	40 H	V	311
2009-SL008	1	1	1 219 00	170 O	V	395
2009-SL008	1	1	1 220 01	220 O	V	295
2009-SL008	1	1	1 220 01	220 O	V	295
2009-SL008	1	1	1 220 02	30 O	V	295
2009-SL008	1	1	1 220 02	30 O	V	295
2009-SL008	1	1	1 220 02	30 O	V	295
2009-SL008	1	1	1 220 02	30 O	V	295
2009-SL008	1	1	1 220 02	30 O	V	295
2009-SL008	1	1	1 220 02	30 O	V	295
2009-SL008	1	1	1 221 00	160 O	V	395
2009-SL008	1	1	1 221 00	160 O	V	395
2009-SL008	1	1	1 222 10	130 H	V	310
2009-SL008	1	1	1 222 10	130 H	V	310
2009-SL008	1	1	1 222 10	130 H	V	310
2009-SL008	1	1	1 222 20	25 H	V	310
2009-SL008	1	1	1 222 20	25 H	V	310

2009-SL008	1	1	1 229A30	15 H	V	211
2009-SL008	1	1	1 229A30	15 H	V	211
2009-SL008	1	1	1 229A30	15 H	V	211
2009-SL008	1	1	1 229A30	15 H	V	211
2009-SL008	1	1	1 229A30	15 H	V	211
2009-SL008	1	1	1 229A30	15 H	V	211
2009-SL008	1	1	1 229A40	5 H	V	211
2009-SL008	1	1	1 229A40	5 H	V	211
2009-SL008	1	1	1 229A40	5 H	V	211
2009-SL008	1	1	1 229A40	5 H	V	211
2009-SL008	1	1	1 229A40	5 H	V	211
2009-SL008	1	1	1 229A40	5 H	V	211
2009-SL008	1	1	1 229B00	60 H	V	211
2009-SL008	1	1	1 229B00	60 H	V	211
2009-SL008	1	1	1 229B00	60 H	V	211
2009-SL008	1	1	1 229B00	60 H	V	211
2009-SL008	1	1	1 230 00	55 H	V	211
2009-SL008	1	1	1 230 00	55 H	V	211
2009-SL008	1	1	1 230 00	55 H	V	211
2009-SL008	1	1	1 231 00	55 H	V	211
2009-SL008	1	1	1 231 00	55 H	V	211
2009-SL008	1	1	1 231 00	55 H	V	211
2009-SL008	1	1	1 231 00	55 H	V	211
2009-SL008	1	1	1 231 00	55 H	V	211
2009-SL008	1	1	1 232A10	120 H	V	211
2009-SL008	1	1	1 232A10	120 H	V	211
2009-SL008	1	1	1 232A10	120 H	V	211
2009-SL008	1	1	1 232A10	120 H	V	211
2009-SL008	1	1	1 232A10	120 H	V	211
2009-SL008	1	1	1 232A20	30 H	V	211
2009-SL008	1	1	1 232A20	30 H	V	211
2009-SL008	1	1	1 232B00	40 H	V	323
2009-SL008	1	1	1 232B00	40 H	V	323
2009-SL008	1	1	1 233 00	40 H	V	211
2009-SL008	1	1	1 233 00	40 H	V	211
2009-SL008	1	1	1 233 00	40 H	V	211
2009-SL008	1	1	1 233 00	40 H	V	211
2009-SL008	1	1	1 233 00	40 H	V	211
2009-SL008	1	1	1 234 00	45 H	V	311
2009-SL008	1	1	1 234 00	45 H	V	311
2009-SL008	1	1	1 234 00	45 H	V	311
2009-SL008	1	1	1 235 00	75 H	V	311
2009-SL008	1	1	1 235 00	75 H	V	311
2009-SL008	1	1	1 235 00	75 H	V	311
2009-SL008	1	1	1 235 00	75 H	V	311
2009-SL008	1	1	1 239 00	90 H	V	208
2009-SL008	1	1	1 239 00	90 H	V	208
2009-SL008	1	1	1 239 00	90 H	V	208
2009-SL008	1	1	1 246 00	120 H	V	211

2009-SL008	1	1	1 246 00	120 H	V	211
2009-SL008	1	1	1 246 00	120 H	V	211
2009-SL008	1	1	1 247 00	115 H	V	216
2009-SL008	1	1	1 247 00	115 H	V	216
2009-SL008	1	1	1 247 00	115 H	V	216
2009-SL008	1	1	1 248A00	75 H	V	311
2009-SL008	1	1	1 248A00	75 H	V	311
2009-SL008	1	1	1 248A00	75 H	V	311
2009-SL008	1	1	1 248B00	45 H	V	209
2009-SL008	1	1	1 248B00	45 H	V	209
2009-SL008	1	1	1 248B00	45 H	V	209
2009-SL008	1	1	1 249 00	120 H	V	316
2009-SL008	1	1	1 249 00	120 H	V	316
2009-SL008	1	1	1 249 00	120 H	V	316
2009-SL008	1	1	1 249 00	120 H	V	316
2009-SL008	1	1	1 250A00	110 H	V	311
2009-SL008	1	1	1 250A00	110 H	V	311
2009-SL008	1	1	1 250A00	110 H	V	311
2009-SL008	1	1	1 250A00	110 H	V	311
2009-SL008	1	1	1 250B00	55 H	V	211
2009-SL008	1	1	1 250B00	55 H	V	211
2009-SL008	1	1	1 250B00	55 H	V	211
2009-SL008	1	1	1 251 00	115 H	V	208
2009-SL008	1	1	1 251 00	115 H	V	208
2009-SL008	1	1	1 251 00	115 H	V	208
2009-SL008	1	1	1 251 00	115 H	V	208
2009-SL008	1	1	1 251 00	115 H	V	208
2009-SL008	1	1	1 251 00	115 H	V	208
2009-SL008	1	1	1 252 01	160 O	V	295
2009-SL008	1	1	1 252 01	160 O	V	295
2009-SL008	1	1	1 252 02	15 O	V	295
2009-SL008	1	1	1 252 02	15 O	V	295
2009-SL008	1	1	1 252 02	15 O	V	295
2009-SL008	1	1	1 253 00	45 H	V	209
2009-SL008	1	1	1 253 00	45 H	V	209
2009-SL008	1	1	1 253 00	45 H	V	209
2009-SL008	1	1	1 254A00	130 H	V	211
2009-SL008	1	1	1 254A00	130 H	V	211
2009-SL008	1	1	1 254A00	130 H	V	211
2009-SL008	1	1	1 254A00	130 H	V	211
2009-SL008	1	1	1 254B00	30 H	V	211
2009-SL008	1	1	1 254B00	30 H	V	211
2009-SL008	1	1	1 254B00	30 H	V	211
2009-SL008	1	1	1 255 00	120 H	V	211
2009-SL008	1	1	1 255 00	120 H	V	211
2009-SL008	1	1	1 256 00	100 H	V	209
2009-SL008	1	1	1 256 00	100 H	V	209
2009-SL008	1	1	1 256 00	100 H	V	209
2009-SL008	1	1	1 257 01	190 O	V	295
2009-SL008	1	1	1 257 02	40 O	V	295

2009-SL008	1	1	1 257 02	40 O	V	295
2009-SL008	1	1	1 258 00	70 H	V	209
2009-SL008	1	1	1 258 00	70 H	V	209
2009-SL008	1	1	1 258 00	70 H	V	209
2009-SL008	1	1	1 259 01	220 O	V	295
2009-SL008	1	1	1 259 01	220 O	V	295
2009-SL008	1	1	1 259 01	220 O	V	295
2009-SL008	1	1	1 259 02	50 O	V	295
2009-SL008	1	1	1 259 02	50 O	V	295
2009-SL008	1	1	1 259 02	50 O	V	295
2009-SL008	1	1	1 260 00	80 H	V	311
2009-SL008	1	1	1 260 00	80 H	V	311
2009-SL008	1	1	1 260 00	80 H	V	311
2009-SL008	1	1	1 261A00	120 H	V	311
2009-SL008	1	1	1 261A00	120 H	V	311
2009-SL008	1	1	1 261A00	120 H	V	311
2009-SL008	1	1	1 261A00	120 H	V	311
2009-SL008	1	1	1 261B00	25 H	V	311
2009-SL008	1	1	1 261B00	25 H	V	311
2009-SL008	1	1	1 261B00	25 H	V	311
2009-SL008	1	1	1 261B00	25 H	V	311
2009-SL008	1	1	1 261B00	25 H	V	311
2009-SL008	1	1	1 262A00	110 H	V	211
2009-SL008	1	1	1 262A00	110 H	V	211
2009-SL008	1	1	1 262A00	110 H	V	211
2009-SL008	1	1	1 262A00	110 H	V	211
2009-SL008	1	1	1 262B00	50 H	V	323
2009-SL008	1	1	1 262C00	40 H	V	211
2009-SL008	1	1	1 262C00	40 H	V	211
2009-SL008	1	1	1 262C00	40 H	V	211
2009-SL008	1	1	1 262C00	40 H	V	211
2009-SL008	1	1	1 262D00	40 H	V	211
2009-SL008	1	1	1 262E00	25 H	V	211
2009-SL008	1	1	1 262E00	25 H	V	211
2009-SL008	1	1	1 262E00	25 H	V	211
2009-SL008	1	1	1 263A00	65 H	V	311
2009-SL008	1	1	1 263A00	65 H	V	311
2009-SL008	1	1	1 263A00	65 H	V	311
2009-SL008	1	1	1 263B00	50 H	V	323
2009-SL008	1	1	1 263C00	40 H	V	211
2009-SL008	1	1	1 263C00	40 H	V	211
2009-SL008	1	1	1 263C00	40 H	V	211
2009-SL008	1	1	1 263C00	40 H	V	211
2009-SL008	1	1	1 263C00	40 H	V	211
2009-SL008	1	1	1 263D00	40 H	V	211
2009-SL008	1	1	1 263D00	40 H	V	211
2009-SL008	1	1	1 263D00	40 H	V	211
2009-SL008	1	1	1 263D00	40 H	V	211
2009-SL008	1	1	1 263E00	40 H	V	323

2009-SL008	1	1	1 263E00	40 H	V	323
2009-SL008	1	1	1 264 00	190 O	V	295
2009-SL008	1	1	1 264 00	190 O	V	295
2009-SL008	1	1	1 265 10	95 H	V	311
2009-SL008	1	1	1 265 10	95 H	V	311
2009-SL008	1	1	1 265 20	15 H	V	311
2009-SL008	1	1	1 265 20	15 H	V	311
2009-SL008	1	1	1 265 20	15 H	V	311
2009-SL008	1	1	1 265 20	15 H	V	311
2009-SL008	1	1	1 266 10	85 H	V	310
2009-SL008	1	1	1 266 10	85 H	V	310
2009-SL008	1	1	1 266 20	15 H	V	310
2009-SL008	1	1	1 266 20	15 H	V	310
2009-SL008	1	1	1 266 20	15 H	V	310
2009-SL008	1	1	1 267 00	220 O	V	395
2009-SL008	1	1	1 267 00	220 O	V	395
2009-SL008	1	1	1 268 10	20 H	V	311
2009-SL008	1	1	1 268 10	20 H	V	311
2009-SL008	1	1	1 268 10	20 H	V	311
2009-SL008	1	1	1 268 10	20 H	V	311
2009-SL008	1	1	1 268 10	20 H	V	311
2009-SL008	1	1	1 268 10	20 H	V	311
2009-SL008	1	1	1 268 20	10 H	V	311
2009-SL008	1	1	1 268 20	10 H	V	311
2009-SL008	1	1	1 269 10	90 H	V	310
2009-SL008	1	1	1 269 10	90 H	V	310
2009-SL008	1	1	1 269 10	90 H	V	310
2009-SL008	1	1	1 269 20	10 H	V	310
2009-SL008	1	1	1 269 20	10 H	V	310
2009-SL008	1	1	1 269 20	10 H	V	310
2009-SL008	1	1	1 270A10	115 H	V	410
2009-SL008	1	1	1 270A10	115 H	V	410
2009-SL008	1	1	1 270A10	115 H	V	410
2009-SL008	1	1	1 270A20	1 H	V	410
2009-SL008	1	1	1 270A20	1 H	V	410
2009-SL008	1	1	1 270A20	1 H	V	410
2009-SL008	1	1	1 270B00	80 H	V	310
2009-SL008	1	1	1 271A10	85 H	V	310
2009-SL008	1	1	1 271A10	85 H	V	310
2009-SL008	1	1	1 271A10	85 H	V	310
2009-SL008	1	1	1 271A20	10 H	V	310
2009-SL008	1	1	1 271A20	10 H	V	310
2009-SL008	1	1	1 271A20	10 H	V	310
2009-SL008	1	1	1 271B00	20 H	V	410
2009-SL008	1	1	1 271B00	20 H	V	410
2009-SL008	1	1	1 271B00	20 H	V	410
2009-SL008	1	1	1 271B00	20 H	V	410
2009-SL008	1	1	1 272 00	210 O	V	295
2009-SL008	1	1	1 273A11	125 H	V	310

2009-SL008	1	1	1 273A11	125 H	V	310
2009-SL008	1	1	1 273A12	5 H	V	310
2009-SL008	1	1	1 273A20	1 H	V	310
2009-SL008	1	1	1 273B00	90 H	V	311
2009-SL008	1	1	1 273C00	40 H	V	311
2009-SL008	1	1	1 273C00	40 H	V	311
2009-SL008	1	1	1 273C00	40 H	V	311
2009-SL008	1	1	1 273C00	40 H	V	311
2009-SL008	1	1	1 274 00	220 O	V	295
2009-SL008	1	1	1 274 00	220 O	V	295
2009-SL008	1	1	1 275 10	125 H	V	311
2009-SL008	1	1	1 275 10	125 H	V	311
2009-SL008	1	1	1 275 10	125 H	V	311
2009-SL008	1	1	1 275 20	40 H	V	311
2009-SL008	1	1	1 275 20	40 H	V	311
2009-SL008	1	1	1 275 20	40 H	V	311
2009-SL008	1	1	1 275 20	40 H	V	311
2009-SL008	1	1	1 275 20	40 H	V	311
2009-SL008	1	1	1 275 30	1 H	V	311
2009-SL008	1	1	1 275 30	1 H	V	311
2009-SL008	1	1	1 275 30	1 H	V	311
2009-SL008	1	1	1 276 00	90 H	V	310
2009-SL008	1	1	1 276 00	90 H	V	310
2009-SL008	1	1	1 276 00	90 H	V	310
2009-SL008	1	1	1 277 10	200 O	V	404
2009-SL008	1	1	1 277 20	40 O	V	404
2009-SL008	1	1	1 277 20	40 O	V	404
2009-SL008	1	1	1 277 20	40 O	V	404
2009-SL008	1	1	1 277 20	40 O	V	404
2009-SL008	1	1	1 277 20	40 O	V	404
2009-SL008	1	1	1 277 20	40 O	V	404
2009-SL008	1	1	1 277 20	40 O	V	404
2009-SL008	1	1	1 277 20	40 O	V	404
2009-SL008	1	1	1 278 10	200 O	V	404
2009-SL008	1	1	1 278 20	35 O	V	404
2009-SL008	1	1	1 278 20	35 O	V	404
2009-SL008	1	1	1 278 20	35 O	V	404
2009-SL008	1	1	1 278 20	35 O	V	404
2009-SL008	1	1	1 279A00	90 H	V	410
2009-SL008	1	1	1 279A00	90 H	V	410
2009-SL008	1	1	1 279B00	40 H	V	323
2009-SL008	1	1	1 280 00	15 H	V	410
2009-SL008	1	1	1 280 00	15 H	V	410
2009-SL008	1	1	1 280 00	15 H	V	410
2009-SL008	1	1	1 280 00	15 H	V	410
2009-SL008	1	1	1 281 11	105 H	V	410
2009-SL008	1	1	1 281 11	105 H	V	410
2009-SL008	1	1	1 281 12	5 H	V	410
2009-SL008	1	1	1 281 12	5 H	V	410
2009-SL008	1	1	1 281 20	5 H	V	410
2009-SL008	1	1	1 281 20	5 H	V	410

2009-SL008	1	1	1 281 30	1 H	V	410
2009-SL008	1	1	1 282A00	200 O	V	417
2009-SL008	1	1	1 282A00	200 O	V	417
2009-SL008	1	1	1 282A00	200 O	V	417
2009-SL008	1	1	1 282A00	200 O	V	417
2009-SL008	1	1	1 282B00	170 O	V	496
2009-SL008	1	1	1 282B00	170 O	V	496
2009-SL008	1	1	1 282B00	170 O	V	496
2009-SL008	1	1	1 282C00	65 O	V	417
2009-SL008	1	1	1 283 11	100 H	V	410
2009-SL008	1	1	1 283 12	5 H	V	410
2009-SL008	1	1	1 283 20	20 H	V	410
2009-SL008	1	1	1 283 20	20 H	V	410
2009-SL008	1	1	1 283 20	20 H	V	410
2009-SL008	1	1	1 283 30	10 H	V	410
2009-SL008	1	1	1 283 30	10 H	V	410
2009-SL008	1	1	1 283 40	1 H	V	410
2009-SL008	1	1	1 284 00	70 O	V	496
2009-SL008	1	1	1 285 00	70 H	V	410
2009-SL008	1	1	1 286 00	65 H	V	410
2009-SL008	1	1	1 286 00	65 H	V	410
2009-SL008	1	1	1 287 10	180 O	V	395
2009-SL008	1	1	1 287 20	10 O	V	395
2009-SL008	1	1	1 288 10	180 O	V	395
2009-SL008	1	1	1 288 20	35 O	V	395
2009-SL008	1	1	1 288 20	35 O	V	395
2009-SL008	1	1	1 288 20	35 O	V	395
2009-SL008	1	1	1 288 20	35 O	V	395
2009-SL008	1	1	1 289 00	75 H	V	310
2009-SL008	1	1	1 289 00	75 H	V	310
2009-SL008	1	1	1 289 00	75 H	V	310
2009-SL008	1	1	1 290A00	75 H	V	208
2009-SL008	1	1	1 290A00	75 H	V	208
2009-SL008	1	1	1 290A00	75 H	V	208
2009-SL008	1	1	1 290A00	75 H	V	208
2009-SL008	1	1	1 290B00	60 H	V	311
2009-SL008	1	1	1 290B00	60 H	V	311
2009-SL008	1	1	1 290B00	60 H	V	311
2009-SL008	1	1	1 290B00	60 H	V	311
2009-SL008	1	1	1 290C00	40 H	V	323
2009-SL008	1	1	1 290C00	40 H	V	323
2009-SL008	1	1	1 290C00	40 H	V	323
2009-SL008	1	1	1 290C00	40 H	V	323
2009-SL008	1	1	1 291A01	170 O	V	217
2009-SL008	1	1	1 291A01	170 O	V	217
2009-SL008	1	1	1 291A01	170 O	V	217
2009-SL008	1	1	1 291A01	170 O	V	217
2009-SL008	1	1	1 291A01	170 O	V	217
2009-SL008	1	1	1 291A02	45 O	V	217

2009-SL008	1	1	1	291A02	45 O	V	217
2009-SL008	1	1	1	291A02	45 O	V	217
2009-SL008	1	1	1	291B00	50 O	V	217
2009-SL008	1	1	1	291B00	50 O	V	217
2009-SL008	1	1	1	291B00	50 O	V	217
2009-SL008	1	1	1	292 00	65 H	V	310
2009-SL008	1	1	1	292 00	65 H	V	310
2009-SL008	1	1	1	292 00	65 H	V	310
2009-SL008	1	1	1	292 00	65 H	V	310
2009-SL008	1	1	1	292 00	65 H	V	310
2009-SL008	1	1	1	293A00	120 H	V	211
2009-SL008	1	1	1	293A00	120 H	V	211
2009-SL008	1	1	1	293A00	120 H	V	211
2009-SL008	1	1	1	293A00	120 H	V	211
2009-SL008	1	1	1	293A00	120 H	V	211
2009-SL008	1	1	1	293A00	120 H	V	211
2009-SL008	1	1	1	293B00	65 H	V	205
2009-SL008	1	1	1	293B00	65 H	V	205
2009-SL008	1	1	1	293B00	65 H	V	205
2009-SL008	1	1	1	293B00	65 H	V	205
2009-SL008	1	1	1	294A00	115 H	V	316
2009-SL008	1	1	1	294A00	115 H	V	316
2009-SL008	1	1	1	294A00	115 H	V	316
2009-SL008	1	1	1	294A00	115 H	V	316
2009-SL008	1	1	1	294A00	115 H	V	316
2009-SL008	1	1	1	294A00	115 H	V	316
2009-SL008	1	1	1	294A00	115 H	V	316
2009-SL008	1	1	1	294A00	115 H	V	316
2009-SL008	1	1	1	294B00	40 H	V	311
2009-SL008	1	1	1	294B00	40 H	V	311
2009-SL008	1	1	1	294B00	40 H	V	311
2009-SL008	1	1	1	294B00	40 H	V	311
2009-SL008	1	1	1	294B00	40 H	V	311
2009-SL008	1	1	1	294B00	40 H	V	311
2009-SL008	1	1	1	294B00	40 H	V	311
2009-SL008	1	1	1	294B00	40 H	V	311
2009-SL008	1	1	1	294C00	40 H	V	323
2009-SL008	1	1	1	295A00	210 O	V	295
2009-SL008	1	1	1	295A00	210 O	V	295
2009-SL008	1	1	1	295B00	55 O	V	295
2009-SL008	1	1	1	295B00	55 O	V	295
2009-SL008	1	1	1	295B00	55 O	V	295
2009-SL008	1	1	1	295B00	55 O	V	295
2009-SL008	1	1	1	295B00	55 O	V	295
2009-SL008	1	1	1	296A00	115 H	V	211
2009-SL008	1	1	1	296A00	115 H	V	211
2009-SL008	1	1	1	296A00	115 H	V	211
2009-SL008	1	1	1	296A00	115 H	V	211
2009-SL008	1	1	1	296A00	115 H	V	211
2009-SL008	1	1	1	296A00	115 H	V	211
2009-SL008	1	1	1	296B00	80 H	V	211
2009-SL008	1	1	1	296B00	80 H	V	211
2009-SL008	1	1	1	296B00	80 H	V	211
2009-SL008	1	1	1	296B00	80 H	V	211

2009-SL008	1	1	1 297A00	120 H	V	211
2009-SL008	1	1	1 297A00	120 H	V	211
2009-SL008	1	1	1 297A00	120 H	V	211
2009-SL008	1	1	1 297A00	120 H	V	211
2009-SL008	1	1	1 297A00	120 H	V	211
2009-SL008	1	1	1 297A00	120 H	V	211
2009-SL008	1	1	1 297B00	115 H	V	311
2009-SL008	1	1	1 297B00	115 H	V	311
2009-SL008	1	1	1 297B00	115 H	V	311
2009-SL008	1	1	1 297C00	115 H	V	208
2009-SL008	1	1	1 297C00	115 H	V	208
2009-SL008	1	1	1 297C00	115 H	V	208
2009-SL008	1	1	1 297C00	115 H	V	208
2009-SL008	1	1	1 297D00	50 H	V	311
2009-SL008	1	1	1 297D00	50 H	V	311
2009-SL008	1	1	1 297D00	50 H	V	311
2009-SL008	1	1	1 297D00	50 H	V	311
2009-SL008	1	1	1 297D00	50 H	V	311
2009-SL008	1	1	1 297D00	50 H	V	311
2009-SL008	1	1	1 297D00	50 H	V	311
2009-SL008	1	1	1 297D00	50 H	V	311
2009-SL008	1	1	1 298 00	130 H	V	211
2009-SL008	1	1	1 298 00	130 H	V	211
2009-SL008	1	1	1 298 00	130 H	V	211
2009-SL008	1	1	1 298 00	130 H	V	211
2009-SL008	1	1	1 298 00	130 H	V	211
2009-SL008	1	1	1 298 00	130 H	V	211
2009-SL008	1	1	1 299 00	70 H	V	311
2009-SL008	1	1	1 299 00	70 H	V	311
2009-SL008	1	1	1 299 00	70 H	V	311
2009-SL008	1	1	1 299 00	70 H	V	311
2009-SL008	1	1	1 299 00	70 H	V	311
2009-SL008	1	1	1 300 00	75 H	V	209
2009-SL008	1	1	1 300 00	75 H	V	209
2009-SL008	1	1	1 300 00	75 H	V	209
2009-SL008	1	1	1 301 00	170 O	V	295
2009-SL008	1	1	1 301 00	170 O	V	295
2009-SL008	1	1	1 302 00	170 O	V	299
2009-SL008	1	1	1 302 00	170 O	V	299
2009-SL008	1	1	1 303A00	160 O	V	395
2009-SL008	1	1	1 303A00	160 O	V	395
2009-SL008	1	1	1 303B00	40 O	V	395
2009-SL008	1	1	1 303B00	40 O	V	395
2009-SL008	1	1	1 303B00	40 O	V	395
2009-SL008	1	1	1 304 00	70 H	V	311
2009-SL008	1	1	1 304 00	70 H	V	311
2009-SL008	1	1	1 304 00	70 H	V	311
2009-SL008	1	1	1 304 00	70 H	V	311
2009-SL008	1	1	1 304 00	70 H	V	311

2009-SL008	1	1	1 304 00	70 H	V	311
2009-SL008	1	1	1 305A10	115 H	V	310
2009-SL008	1	1	1 305A10	115 H	V	310
2009-SL008	1	1	1 305A10	115 H	V	310
2009-SL008	1	1	1 305A20	5 H	V	310
2009-SL008	1	1	1 305A20	5 H	V	310
2009-SL008	1	1	1 305B00	15 H	V	310
2009-SL008	1	1	1 305B00	15 H	V	310
2009-SL008	1	1	1 306 00	180 O	V	395
2009-SL008	1	1	1 307 01	170 O	V	395
2009-SL008	1	1	1 307 01	170 O	V	395
2009-SL008	1	1	1 307 02	65 O	V	395
2009-SL008	1	1	1 308 10	90 H	V	310
2009-SL008	1	1	1 308 10	90 H	V	310
2009-SL008	1	1	1 308 20	6 H	V	310
2009-SL008	1	1	1 308 20	6 H	V	310
2009-SL008	1	1	1 308 20	6 H	V	310
2009-SL008	1	1	1 309 11	130 H	V	410
2009-SL008	1	1	1 309 12	7 H	V	410
2009-SL008	1	1	1 309 20	15 H	V	410
2009-SL008	1	1	1 309 20	15 H	V	410
2009-SL008	1	1	1 309 30	5 H	V	410
2009-SL008	1	1	1 309 30	5 H	V	410
2009-SL008	1	1	1 310A10	130 H	V	410
2009-SL008	1	1	1 310A20	15 H	V	410
2009-SL008	1	1	1 310A30	8 H	V	410
2009-SL008	1	1	1 310A30	8 H	V	410
2009-SL008	1	1	1 310A40	3 H	V	410
2009-SL008	1	1	1 310B00	65 H	V	410
2009-SL008	1	1	1 310C00	20 H	V	410
2009-SL008	1	1	1 310C00	20 H	V	410
2009-SL008	1	1	1 310C00	20 H	V	410
2009-SL008	1	1	1 310C00	20 H	V	410
2009-SL008	1	1	1 311 00	130 O	V	395
2009-SL008	1	1	1 312A10	140 H	V	410
2009-SL008	1	1	1 312A20	20 H	V	410
2009-SL008	1	1	1 312A20	20 H	V	410
2009-SL008	1	1	1 312A20	20 H	V	410
2009-SL008	1	1	1 312A20	20 H	V	410
2009-SL008	1	1	1 312A30	7 H	V	410
2009-SL008	1	1	1 312A30	7 H	V	410
2009-SL008	1	1	1 312B00	40 H	V	410
2009-SL008	1	1	1 312B00	40 H	V	410
2009-SL008	1	1	1 312C00	5 H	V	410
2009-SL008	1	1	1 312C00	5 H	V	410
2009-SL008	1	1	1 312C00	5 H	V	410
2009-SL008	1	1	1 312D00	15 H	V	410
2009-SL008	1	1	1 312D00	15 H	V	410
2009-SL008	1	1	1 313 00	150 O	V	417
2009-SL008	1	1	1 313 00	150 O	V	417

2009-SL008	1	1	1 313 00	150 O	V	417
2009-SL008	1	1	1 314A00	150 O	V	496
2009-SL008	1	1	1 314A00	150 O	V	496
2009-SL008	1	1	1 314A00	150 O	V	496
2009-SL008	1	1	1 314A00	150 O	V	496
2009-SL008	1	1	1 314B00	150 O	V	317
2009-SL008	1	1	1 315 00	65 H	V	410
2009-SL008	1	1	1 316A00	65 H	V	410
2009-SL008	1	1	1 316B00	25 H	V	410
2009-SL008	1	1	1 316B00	25 H	V	410
2009-SL008	1	1	1 317 10	135 H	V	410
2009-SL008	1	1	1 317 20	40 H	V	410
2009-SL008	1	1	1 317 30	25 H	V	410
2009-SL008	1	1	1 318 10	120 H	V	410
2009-SL008	1	1	1 318 20	10 H	V	410
2009-SL008	1	1	1 318 20	10 H	V	410
2009-SL008	1	1	1 319 00	180 O	V	404
2009-SL008	1	1	1 320 00	220 O	V	404
2009-SL008	1	1	1 321 00	180 O	V	404
2009-SL008	1	1	1 322 10	105 H	V	410
2009-SL008	1	1	1 322 10	105 H	V	410
2009-SL008	1	1	1 322 20	15 H	V	410
2009-SL008	1	1	1 323 00	220 O	V	217
2009-SL008	1	1	1 323 00	220 O	V	217
2009-SL008	1	1	1 323 00	220 O	V	217
2009-SL008	1	1	1 323 00	220 O	V	217
2009-SL008	1	1	1 324A10	105 H	V	311
2009-SL008	1	1	1 324A10	105 H	V	311
2009-SL008	1	1	1 324A10	105 H	V	311
2009-SL008	1	1	1 324A10	105 H	V	311
2009-SL008	1	1	1 324A10	105 H	V	311
2009-SL008	1	1	1 324A10	105 H	V	311
2009-SL008	1	1	1 324A10	105 H	V	311
2009-SL008	1	1	1 324A20	3 H	V	311
2009-SL008	1	1	1 324A20	3 H	V	311
2009-SL008	1	1	1 324A20	3 H	V	311
2009-SL008	1	1	1 324A20	3 H	V	311
2009-SL008	1	1	1 324A20	3 H	V	311
2009-SL008	1	1	1 324B10	80 H	V	311
2009-SL008	1	1	1 324B10	80 H	V	311
2009-SL008	1	1	1 324B10	80 H	V	311
2009-SL008	1	1	1 324B20	0 H	V	311
2009-SL008	1	1	1 325A00	145 H	V	311
2009-SL008	1	1	1 325A00	145 H	V	311
2009-SL008	1	1	1 325A00	145 H	V	311
2009-SL008	1	1	1 325A00	145 H	V	311
2009-SL008	1	1	1 325B00	75 H	V	311
2009-SL008	1	1	1 325B00	75 H	V	311
2009-SL008	1	1	1 325C00	65 H	V	311
2009-SL008	1	1	1 325C00	65 H	V	311

2009-SL008	1	1	1 325C00	65 H	V	311
2009-SL008	1	1	1 326 00	130 H	V	211
2009-SL008	1	1	1 326 00	130 H	V	211
2009-SL008	1	1	1 326 00	130 H	V	211
2009-SL008	1	1	1 326 00	130 H	V	211
2009-SL008	1	1	1 327A10	115 H	V	311
2009-SL008	1	1	1 327A10	115 H	V	311
2009-SL008	1	1	1 327A10	115 H	V	311
2009-SL008	1	1	1 327A20	2 H	V	311
2009-SL008	1	1	1 327A20	2 H	V	311
2009-SL008	1	1	1 327A20	2 H	V	311
2009-SL008	1	1	1 327A20	2 H	V	311
2009-SL008	1	1	1 327B00	70 H	V	311
2009-SL008	1	1	1 327B00	70 H	V	311
2009-SL008	1	1	1 327B00	70 H	V	311
2009-SL008	1	1	1 327C00	20 H	V	310
2009-SL008	1	1	1 327C00	20 H	V	310
2009-SL008	1	1	1 327C00	20 H	V	310
2009-SL008	1	1	1 327C00	20 H	V	310
2009-SL008	1	1	1 328A00	115 H	V	311
2009-SL008	1	1	1 328A00	115 H	V	311
2009-SL008	1	1	1 328A00	115 H	V	311
2009-SL008	1	1	1 328B00	20 H	V	311
2009-SL008	1	1	1 328B00	20 H	V	311
2009-SL008	1	1	1 328B00	20 H	V	311
2009-SL008	1	1	1 329 00	120 H	V	211
2009-SL008	1	1	1 329 00	120 H	V	211
2009-SL008	1	1	1 329 00	120 H	V	211
2009-SL008	1	1	1 329 00	120 H	V	211
2009-SL008	1	1	1 330A00	80 H	V	211
2009-SL008	1	1	1 330A00	80 H	V	211
2009-SL008	1	1	1 330B00	70 H	V	211
2009-SL008	1	1	1 330B00	70 H	V	211
2009-SL008	1	1	1 330C00	75 H	V	211
2009-SL008	1	1	1 330C00	75 H	V	211
2009-SL008	1	1	1 330C00	75 H	V	211
2009-SL008	1	1	1 331 00	80 H	V	211
2009-SL008	1	1	1 331 00	80 H	V	211
2009-SL008	1	1	1 331 00	80 H	V	211
2009-SL008	1	1	1 332 00	115 H	V	211
2009-SL008	1	1	1 332 00	115 H	V	211
2009-SL008	1	1	1 332 00	115 H	V	211
2009-SL008	1	1	1 332 00	115 H	V	211
2009-SL008	1	1	1 332 00	115 H	V	211
2009-SL008	1	1	1 333A01	115 H	V	208
2009-SL008	1	1	1 333A01	115 H	V	208
2009-SL008	1	1	1 333A01	115 H	V	208
2009-SL008	1	1	1 333A01	115 H	V	208
2009-SL008	1	1	1 333A01	115 H	V	208

2009-SL008	1	1	1 333A02	40 H	V	208
2009-SL008	1	1	1 333B00	40 H	V	211
2009-SL008	1	1	1 333B00	40 H	V	211
2009-SL008	1	1	1 333B00	40 H	V	211
2009-SL008	1	1	1 333B00	40 H	V	211
2009-SL008	1	1	1 333B00	40 H	V	211
2009-SL008	1	1	1 333C00	30 H	V	211
2009-SL008	1	1	1 333C00	30 H	V	211
2009-SL008	1	1	1 333C00	30 H	V	211
2009-SL008	1	1	1 333C00	30 H	V	211
2009-SL008	1	1	1 333C00	30 H	V	211
2009-SL008	1	1	1 333C00	30 H	V	211
2009-SL008	1	1	1 333C00	30 H	V	211
2009-SL008	1	1	1 333D00	20 H	V	211
2009-SL008	1	1	1 333D00	20 H	V	211
2009-SL008	1	1	1 333D00	20 H	V	211
2009-SL008	1	1	1 334 10	40 H	V	311
2009-SL008	1	1	1 334 10	40 H	V	311
2009-SL008	1	1	1 334 10	40 H	V	311
2009-SL008	1	1	1 334 10	40 H	V	311
2009-SL008	1	1	1 334 20	25 H	V	311
2009-SL008	1	1	1 334 20	25 H	V	311
2009-SL008	1	1	1 334 20	25 H	V	311
2009-SL008	1	1	1 335A10	115 H	V	311
2009-SL008	1	1	1 335A10	115 H	V	311
2009-SL008	1	1	1 335A10	115 H	V	311
2009-SL008	1	1	1 335A10	115 H	V	311
2009-SL008	1	1	1 335A10	115 H	V	311
2009-SL008	1	1	1 335A20	20 H	V	311
2009-SL008	1	1	1 335B00	35 H	V	211
2009-SL008	1	1	1 335B00	35 H	V	211
2009-SL008	1	1	1 335B00	35 H	V	211
2009-SL008	1	1	1 336A00	110 H	V	216
2009-SL008	1	1	1 336A00	110 H	V	216
2009-SL008	1	1	1 336A00	110 H	V	216
2009-SL008	1	1	1 336B00	85 H	V	311
2009-SL008	1	1	1 337A11	145 H	V	211
2009-SL008	1	1	1 337A11	145 H	V	211
2009-SL008	1	1	1 337A11	145 H	V	211
2009-SL008	1	1	1 337A11	145 H	V	211
2009-SL008	1	1	1 337A11	145 H	V	211
2009-SL008	1	1	1 337A12	5 H	V	211
2009-SL008	1	1	1 337A12	5 H	V	211
2009-SL008	1	1	1 337A20	30 H	V	211
2009-SL008	1	1	1 337A20	30 H	V	211
2009-SL008	1	1	1 337A20	30 H	V	211
2009-SL008	1	1	1 337A20	30 H	V	211
2009-SL008	1	1	1 337A20	30 H	V	211
2009-SL008	1	1	1 337A20	30 H	V	211
2009-SL008	1	1	1 337A30	1 H	V	211

2009-SL008	1	1	1 337A30	1 H	V	211
2009-SL008	1	1	1 337A30	1 H	V	211
2009-SL008	1	1	1 337B00	55 H	V	211
2009-SL008	1	1	1 337B00	55 H	V	211
2009-SL008	1	1	1 338 00	80 H	V	311
2009-SL008	1	1	1 338 00	80 H	V	311
2009-SL008	1	1	1 338 00	80 H	V	311
2009-SL008	1	1	1 338 00	80 H	V	311
2009-SL008	1	1	1 339A11	150 H	V	211
2009-SL008	1	1	1 339A11	150 H	V	211
2009-SL008	1	1	1 339A11	150 H	V	211
2009-SL008	1	1	1 339A11	150 H	V	211
2009-SL008	1	1	1 339A12	20 H	V	211
2009-SL008	1	1	1 339A20	2 H	V	211
2009-SL008	1	1	1 339A20	2 H	V	211
2009-SL008	1	1	1 339A20	2 H	V	211
2009-SL008	1	1	1 339B00	50 H	V	311
2009-SL008	1	1	1 339B00	50 H	V	311
2009-SL008	1	1	1 339C00	35 H	V	211
2009-SL008	1	1	1 339C00	35 H	V	211
2009-SL008	1	1	1 339C00	35 H	V	211
2009-SL008	1	1	1 339C00	35 H	V	211
2009-SL008	1	1	1 339C00	35 H	V	211
2009-SL008	1	1	1 339D00	40 H	V	211
2009-SL008	1	1	1 340A00	80 H	V	311
2009-SL008	1	1	1 340A00	80 H	V	311
2009-SL008	1	1	1 340B00	80 H	V	311
2009-SL008	1	1	1 340C10	15 H	V	311
2009-SL008	1	1	1 340C10	15 H	V	311
2009-SL008	1	1	1 340C10	15 H	V	311
2009-SL008	1	1	1 340C10	15 H	V	311
2009-SL008	1	1	1 340C10	15 H	V	311
2009-SL008	1	1	1 340C10	15 H	V	311
2009-SL008	1	1	1 340C20	5 H	V	311
2009-SL008	1	1	1 340C20	5 H	V	311
2009-SL008	1	1	1 340C20	5 H	V	311
2009-SL008	1	1	1 340C20	5 H	V	311
2009-SL008	1	1	1 340C20	5 H	V	311
2009-SL008	1	1	1 341 00	80 H	V	311
2009-SL008	1	1	1 341 00	80 H	V	311
2009-SL008	1	1	1 341 00	80 H	V	311
2009-SL008	1	1	1 342 00	65 H	V	311
2009-SL008	1	1	1 342 00	65 H	V	311
2009-SL008	1	1	1 342 00	65 H	V	311
2009-SL008	1	1	1 343 00	80 H	V	311
2009-SL008	1	1	1 343 00	80 H	V	311
2009-SL008	1	1	1 343 00	80 H	V	311
2009-SL008	1	1	1 344 00	80 H	V	311
2009-SL008	1	1	1 344 00	80 H	V	311

2009-SL008	1	1	1 345A00	160 O	V	295
2009-SL008	1	1	1 345A00	160 O	V	295
2009-SL008	1	1	1 345A00	160 O	V	295
2009-SL008	1	1	1 345B00	180 O	V	295
2009-SL008	1	1	1 345B00	180 O	V	295
2009-SL008	1	1	1 345B00	180 O	V	295
2009-SL008	1	1	1 345B00	180 O	V	295
2009-SL008	1	1	1 346 00	80 H	V	310
2009-SL008	1	1	1 346 00	80 H	V	310
2009-SL008	1	1	1 347A11	120 H	V	410
2009-SL008	1	1	1 347A12	7 H	V	410
2009-SL008	1	1	1 347A20	3 H	V	410
2009-SL008	1	1	1 347A20	3 H	V	410
2009-SL008	1	1	1 347B00	20 H	V	410
2009-SL008	1	1	1 347B00	20 H	V	410
2009-SL008	1	1	1 347B00	20 H	V	410
2009-SL008	1	1	1 348 10	140 H	V	410
2009-SL008	1	1	1 348 20	30 H	V	410
2009-SL008	1	1	1 348 20	30 H	V	410
2009-SL008	1	1	1 348 20	30 H	V	410
2009-SL008	1	1	1 348 20	30 H	V	410
2009-SL008	1	1	1 348 20	30 H	V	410
2009-SL008	1	1	1 348 20	30 H	V	410
2009-SL008	1	1	1 348 30	10 H	V	410
2009-SL008	1	1	1 348 30	10 H	V	410
2009-SL008	1	1	1 349 00	125 H	V	410
2009-SL008	1	1	1 350A01	120 O	V	404
2009-SL008	1	1	1 350A02	50 O	V	404
2009-SL008	1	1	1 350A02	50 O	V	404
2009-SL008	1	1	1 350B00	120 O	V	404
2009-SL008	1	1	1 350C00	160 O	V	404
2009-SL008	1	1	1 350D00	130 O	V	317
2009-SL008	1	1	1 351 00	120 H	V	410
2009-SL008	1	1	1 351 00	120 H	V	410
2009-SL008	1	1	1 351 00	120 H	V	410
2009-SL008	1	1	1 352 00	160 O	V	395
2009-SL008	1	1	1 352 00	160 O	V	395
2009-SL008	1	1	1 353 00	65 H	V	410
2009-SL008	1	1	1 354 00	70 H	V	311
2009-SL008	1	1	1 354 00	70 H	V	311
2009-SL008	1	1	1 355 00	70 H	V	310
2009-SL008	1	1	1 355 00	70 H	V	310
2009-SL008	1	1	1 355 00	70 H	V	310
2009-SL008	1	1	1 355 00	70 H	V	310
2009-SL008	1	1	1 356A10	135 H	V	311
2009-SL008	1	1	1 356A10	135 H	V	311
2009-SL008	1	1	1 356A10	135 H	V	311
2009-SL008	1	1	1 356A20	40 H	V	311
2009-SL008	1	1	1 356A20	40 H	V	311
2009-SL008	1	1	1 356A20	40 H	V	311

2009-SL008	1	1	1 356A20	40 H	V	311
2009-SL008	1	1	1 356A30	25 H	V	311
2009-SL008	1	1	1 356A30	25 H	V	311
2009-SL008	1	1	1 356A40	15 H	V	311
2009-SL008	1	1	1 356A40	15 H	V	311
2009-SL008	1	1	1 356A40	15 H	V	311
2009-SL008	1	1	1 356A50	5 H	V	311
2009-SL008	1	1	1 356A50	5 H	V	311
2009-SL008	1	1	1 356B00	80 H	V	311
2009-SL008	1	1	1 356B00	80 H	V	311
2009-SL008	1	1	1 356C00	35 H	V	311
2009-SL008	1	1	1 356C00	35 H	V	311
2009-SL008	1	1	1 356C00	35 H	V	311
2009-SL008	1	1	1 356C00	35 H	V	311
2009-SL008	1	1	1 357 10	40 H	V	311
2009-SL008	1	1	1 357 10	40 H	V	311
2009-SL008	1	1	1 357 10	40 H	V	311
2009-SL008	1	1	1 357 10	40 H	V	311
2009-SL008	1	1	1 357 20	35 H	V	311
2009-SL008	1	1	1 357 20	35 H	V	311
2009-SL008	1	1	1 357 20	35 H	V	311
2009-SL008	1	1	1 357 30	25 H	V	311
2009-SL008	1	1	1 357 30	25 H	V	311
2009-SL008	1	1	1 357 30	25 H	V	311
2009-SL008	1	1	1 357 40	10 H	V	311
2009-SL008	1	1	1 358A00	40 H	V	211
2009-SL008	1	1	1 358A00	40 H	V	211
2009-SL008	1	1	1 358A00	40 H	V	211
2009-SL008	1	1	1 358B00	25 H	V	211
2009-SL008	1	1	1 358B00	25 H	V	211
2009-SL008	1	1	1 358B00	25 H	V	211
2009-SL008	1	1	1 358B00	25 H	V	211
2009-SL008	1	1	1 358B00	25 H	V	211
2009-SL008	1	1	1 359 00	60 H	V	311
2009-SL008	1	1	1 359 00	60 H	V	311
2009-SL008	1	1	1 360A10	95 H	V	316
2009-SL008	1	1	1 360A10	95 H	V	316
2009-SL008	1	1	1 360A10	95 H	V	316
2009-SL008	1	1	1 360A20	10 H	V	316
2009-SL008	1	1	1 360A20	10 H	V	316
2009-SL008	1	1	1 360A20	10 H	V	316
2009-SL008	1	1	1 360B00	60 H	V	311
2009-SL008	1	1	1 360B00	60 H	V	311
2009-SL008	1	1	1 360B00	60 H	V	311
2009-SL008	1	1	1 361 00	65 H	V	323
2009-SL008	1	1	1 361 00	65 H	V	323
2009-SL008	1	1	1 361 00	65 H	V	323
2009-SL008	1	1	1 362A00	60 O	V	317
2009-SL008	1	1	1 362A00	60 O	V	317
2009-SL008	1	1	1 362A00	60 O	V	317

2009-SL008	1	1	1 373 00	75 H	V	311
2009-SL008	1	1	1 374 00	70 H	V	311
2009-SL008	1	1	1 374 00	70 H	V	311
2009-SL008	1	1	1 375 00	70 H	V	311
2009-SL008	1	1	1 375 00	70 H	V	311
2009-SL008	1	1	1 375 00	70 H	V	311
2009-SL008	1	1	1 376 00	70 H	V	310
2009-SL008	1	1	1 376 00	70 H	V	310
2009-SL008	1	1	1 376 00	70 H	V	310
2009-SL008	1	1	1 376 00	70 H	V	310
2009-SL008	1	1	1 377A00	70 O	V	317
2009-SL008	1	1	1 377A00	70 O	V	317
2009-SL008	1	1	1 377A00	70 O	V	317
2009-SL008	1	1	1 377B00	65 O	V	496
2009-SL008	1	1	1 377B00	65 O	V	496
2009-SL008	1	1	1 377B00	65 O	V	496
2009-SL008	1	1	1 378 00	50 H	V	311
2009-SL008	1	1	1 378 00	50 H	V	311
2009-SL008	1	1	1 378 00	50 H	V	311
2009-SL008	1	1	1 378 00	50 H	V	311
2009-SL008	1	1	1 379A00	45 H	V	311
2009-SL008	1	1	1 379A00	45 H	V	311
2009-SL008	1	1	1 379A00	45 H	V	311
2009-SL008	1	1	1 379A00	45 H	V	311
2009-SL008	1	1	1 379B00	20 H	V	311
2009-SL008	1	1	1 379B00	20 H	V	311
2009-SL008	1	1	1 379B00	20 H	V	311
2009-SL008	1	1	1 380 10	135 H	V	311
2009-SL008	1	1	1 380 10	135 H	V	311
2009-SL008	1	1	1 380 10	135 H	V	311
2009-SL008	1	1	1 380 20	35 H	V	311
2009-SL008	1	1	1 380 30	15 H	V	311
2009-SL008	1	1	1 380 30	15 H	V	311
2009-SL008	1	1	1 380 30	15 H	V	311
2009-SL008	1	1	1 380 30	15 H	V	311
2009-SL008	1	1	1 380 40	5 H	V	311
2009-SL008	1	1	1 380 40	5 H	V	311
2009-SL008	1	1	1 380 40	5 H	V	311
2009-SL008	1	1	1 381 00	25 H	V	311
2009-SL008	1	1	1 381 00	25 H	V	311
2009-SL008	1	1	1 381 00	25 H	V	311
2009-SL008	1	1	1 381 00	25 H	V	311
2009-SL008	1	1	1 382A10	130 H	V	311
2009-SL008	1	1	1 382A20	40 H	V	311
2009-SL008	1	1	1 382A20	40 H	V	311
2009-SL008	1	1	1 382A30	7 H	V	311
2009-SL008	1	1	1 382A30	7 H	V	311
2009-SL008	1	1	1 382A40	2 H	V	311
2009-SL008	1	1	1 382A40	2 H	V	311
2009-SL008	1	1	1 382A40	2 H	V	311

2009-SL008	1	1	1 387 00	220 O	V	317
2009-SL008	1	1	1 387 00	220 O	V	317
2009-SL008	1	1	1 387 00	220 O	V	317
2009-SL008	1	1	1 388 10	130 H	V	316
2009-SL008	1	1	1 388 10	130 H	V	316
2009-SL008	1	1	1 388 10	130 H	V	316
2009-SL008	1	1	1 388 10	130 H	V	316
2009-SL008	1	1	1 388 10	130 H	V	316
2009-SL008	1	1	1 388 20	15 H	V	316
2009-SL008	1	1	1 388 20	15 H	V	316
2009-SL008	1	1	1 388 20	15 H	V	316
2009-SL008	1	1	1 388 30	5 H	V	316
2009-SL008	1	1	1 389 00	160 H	V	305
2009-SL008	1	1	1 389 00	160 H	V	305
2009-SL008	1	1	1 390 10	120 H	V	311
2009-SL008	1	1	1 390 20	5 H	V	311
2009-SL008	1	1	1 391A01	220 O	V	395
2009-SL008	1	1	1 391A01	220 O	V	395
2009-SL008	1	1	1 391A02	50 O	V	395
2009-SL008	1	1	1 391B00	110 O	V	493
2009-SL008	1	1	1 392 00	110 H	V	410
2009-SL008	1	1	1 393 10	115 H	V	316
2009-SL008	1	1	1 393 20	2 H	V	316
2009-SL008	1	1	1 394 10	110 H	V	410
2009-SL008	1	1	1 394 20	1 H	V	410
2009-SL008	1	1	1 394 30	0 H	V	410
2009-SL008	1	1	1 395 10	115 H	V	410
2009-SL008	1	1	1 395 20	4 H	V	410
2009-SL008	1	1	1 396 10	120 H	V	310
2009-SL008	1	1	1 396 20	3 H	V	310
2009-SL008	1	1	1 396 20	3 H	V	310
2009-SL008	1	1	1 396 20	3 H	V	310
2009-SL008	1	1	1 396 20	3 H	V	310
2009-SL008	1	1	1 396 30	0 H	V	310
2009-SL008	1	1	1 397 00	120 H	V	310
2009-SL008	1	1	1 397 00	120 H	V	310
2009-SL008	1	1	1 397 00	120 H	V	310
2009-SL008	1	1	1 398A11	145 H	V	311
2009-SL008	1	1	1 398A11	145 H	V	311
2009-SL008	1	1	1 398A12	5 H	V	311
2009-SL008	1	1	1 398A12	5 H	V	311
2009-SL008	1	1	1 398A20	25 H	V	311
2009-SL008	1	1	1 398A30	15 H	V	311
2009-SL008	1	1	1 398A30	15 H	V	311
2009-SL008	1	1	1 398A40	3 H	V	311
2009-SL008	1	1	1 398A40	3 H	V	311
2009-SL008	1	1	1 398B00	45 H	V	311
2009-SL008	1	1	1 398B00	45 H	V	311
2009-SL008	1	1	1 399 00	145 O	V	317
2009-SL008	1	1	1 399 00	145 O	V	317

2009-SL008	1	1	1 399 00	145 O	V	317
2009-SL008	1	1	1 399 00	145 O	V	317
2009-SL008	1	1	1 400 11	130 U	V	310
2009-SL008	1	1	1 400 11	130 U	V	310
2009-SL008	1	1	1 400 11	130 U	V	310
2009-SL008	1	1	1 400 12	5 U	V	310
2009-SL008	1	1	1 400 12	5 U	V	310
2009-SL008	1	1	1 400 20	25 U	V	310
2009-SL008	1	1	1 400 30	15 U	V	310
2009-SL008	1	1	1 400 30	15 U	V	310
2009-SL008	1	1	1 400 30	15 U	V	310
2009-SL008	1	1	1 400 40	7 U	V	310
2009-SL008	1	1	1 400 40	7 U	V	310
2009-SL008	1	1	1 400 40	7 U	V	310
2009-SL008	1	1	1 400 49	130 U	V	310
2009-SL008	1	1	1 401 11	130 U	V	310
2009-SL008	1	1	1 401 12	3 U	V	310
2009-SL008	1	1	1 401 12	3 U	V	310
2009-SL008	1	1	1 401 20	5 U	V	310
2009-SL008	1	1	1 402 10	130 U	V	310
2009-SL008	1	1	1 402 20	30 U	V	310
2009-SL008	1	1	1 402 20	30 U	V	310
2009-SL008	1	1	1 402 30	15 U	V	310
2009-SL008	1	1	1 402 40	7 U	V	310
2009-SL008	1	1	1 403A00	105 O	V	395
2009-SL008	1	1	1 403B00	130 O	V	317
2009-SL008	1	1	1 403C10	130 O	V	317
2009-SL008	1	1	1 403C20	2 O	V	317
2009-SL008	1	1	1 403D00	130 O	V	317
2009-SL008	1	1	1 403E01	130 O	V	317
2009-SL008	1	1	1 403E02	7 O	V	317
2009-SL008	1	1	1 403E02	7 O	V	317
2009-SL008	1	1	1 404 00	60 H	V	310
2009-SL008	1	1	1 404 00	60 H	V	310
2009-SL008	1	1	1 404 00	60 H	V	310
2009-SL008	1	1	1 405A11	120 H	V	310
2009-SL008	1	1	1 405A12	5 H	V	310
2009-SL008	1	1	1 405A20	25 H	V	310
2009-SL008	1	1	1 405A20	25 H	V	310
2009-SL008	1	1	1 405A20	25 H	V	310
2009-SL008	1	1	1 405A20	25 H	V	310
2009-SL008	1	1	1 405A20	25 H	V	310
2009-SL008	1	1	1 405A20	25 H	V	310
2009-SL008	1	1	1 405A30	20 H	V	310
2009-SL008	1	1	1 405A30	20 H	V	310
2009-SL008	1	1	1 405A30	20 H	V	310
2009-SL008	1	1	1 405A40	5 H	V	310
2009-SL008	1	1	1 405A40	5 H	V	310
2009-SL008	1	1	1 405B00	40 H	V	310

2009-SL008	1	1	1 405B00	40 H	V	310
2009-SL008	1	1	1 405B00	40 H	V	310
2009-SL008	1	1	1 405C00	45 H	V	310
2009-SL008	1	1	1 405C00	45 H	V	310
2009-SL008	1	1	1 406 11	120 H	V	410
2009-SL008	1	1	1 406 12	10 H	V	410
2009-SL008	1	1	1 406 20	20 H	V	410
2009-SL008	1	1	1 406 20	20 H	V	410
2009-SL008	1	1	1 406 20	20 H	V	410
2009-SL008	1	1	1 406 30	3 H	V	410
2009-SL008	1	1	1 407 11	140 H	V	411
2009-SL008	1	1	1 407 12	7 H	V	411
2009-SL008	1	1	1 407 20	30 H	V	411
2009-SL008	1	1	1 407 20	30 H	V	411
2009-SL008	1	1	1 407 20	30 H	V	411
2009-SL008	1	1	1 407 20	30 H	V	411
2009-SL008	1	1	1 407 20	30 H	V	411
2009-SL008	1	1	1 407 20	30 H	V	411
2009-SL008	1	1	1 407 30	15 H	V	411
2009-SL008	1	1	1 407 40	7 H	V	411
2009-SL008	1	1	1 408 11	120 H	V	405
2009-SL008	1	1	1 408 12	5 H	V	405
2009-SL008	1	1	1 408 20	40 H	V	405
2009-SL008	1	1	1 409A01	150 H	V	305
2009-SL008	1	1	1 409A02	10 H	V	305
2009-SL008	1	1	1 409B00	50 H	V	310
2009-SL008	1	1	1 410 11	120 H	V	411
2009-SL008	1	1	1 410 12	4 H	V	411
2009-SL008	1	1	1 410 12	4 H	V	411
2009-SL008	1	1	1 410 12	4 H	V	411
2009-SL008	1	1	1 410 12	4 H	V	411
2009-SL008	1	1	1 410 20	45 H	V	411
2009-SL008	1	1	1 410 20	45 H	V	411
2009-SL008	1	1	1 410 30	10 H	V	411
2009-SL008	1	1	1 410 30	10 H	V	411
2009-SL008	1	1	1 410 30	10 H	V	411
2009-SL008	1	1	1 410 30	10 H	V	411
2009-SL008	1	1	1 411 00	160 O	V	317
2009-SL008	1	1	1 411 00	160 O	V	317
2009-SL008	1	1	1 411 00	160 O	V	317
2009-SL008	1	1	1 412 10	130 H	V	410
2009-SL008	1	1	1 412 10	130 H	V	410
2009-SL008	1	1	1 412 10	130 H	V	410
2009-SL008	1	1	1 412 10	130 H	V	410
2009-SL008	1	1	1 412 20	10 H	V	410
2009-SL008	1	1	1 412 20	10 H	V	410
2009-SL008	1	1	1 412 20	10 H	V	410
2009-SL008	1	1	1 412 20	10 H	V	410
2009-SL008	1	1	1 412 20	10 H	V	410
2009-SL008	1	1	1 412 20	10 H	V	410
2009-SL008	1	1	1 413 10	150 H	V	410

2009-SL008	1	1	1 413 10	150 H	V	410
2009-SL008	1	1	1 413 10	150 H	V	410
2009-SL008	1	1	1 413 20	35 H	V	410
2009-SL008	1	1	1 413 20	35 H	V	410
2009-SL008	1	1	1 413 30	20 H	V	410
2009-SL008	1	1	1 413 30	20 H	V	410
2009-SL008	1	1	1 413 30	20 H	V	410
2009-SL008	1	1	1 413 30	20 H	V	410
2009-SL008	1	1	1 413 40	0 H	V	410
2009-SL008	1	1	1 414 00	150 O	V	417
2009-SL008	1	1	1 414 00	150 O	V	417
2009-SL008	1	1	1 415 00	200 O	V	417
2009-SL008	1	1	1 415 00	200 O	V	417
2009-SL008	1	1	1 415 00	200 O	V	417
2009-SL008	1	1	1 415 00	200 O	V	417
2009-SL008	1	1	1 416 11	120 H	V	411
2009-SL008	1	1	1 416 11	120 H	V	411
2009-SL008	1	1	1 416 11	120 H	V	411
2009-SL008	1	1	1 416 12	4 H	V	411
2009-SL008	1	1	1 416 12	4 H	V	411
2009-SL008	1	1	1 416 12	4 H	V	411
2009-SL008	1	1	1 416 20	7 H	V	411
2009-SL008	1	1	1 417A11	160 H	V	310
2009-SL008	1	1	1 417A11	160 H	V	310
2009-SL008	1	1	1 417A11	160 H	V	310
2009-SL008	1	1	1 417A12	4 H	V	310
2009-SL008	1	1	1 417A20	3 H	V	310
2009-SL008	1	1	1 417B00	50 H	V	411
2009-SL008	1	1	1 417B00	50 H	V	411
2009-SL008	1	1	1 417C00	60 H	V	310
2009-SL008	1	1	1 417C00	60 H	V	310
2009-SL008	1	1	1 418 00	170 O	V	317
2009-SL008	1	1	1 418 00	170 O	V	317
2009-SL008	1	1	1 418 00	170 O	V	317
2009-SL008	1	1	1 418 00	170 O	V	317
2009-SL008	1	1	1 419 00	170 O	V	404
2009-SL008	1	1	1 420 00	65 H	V	410
2009-SL008	1	1	1 420 00	65 H	V	410
2009-SL008	1	1	1 420 00	65 H	V	410
2009-SL008	1	1	1 421 00	70 H	V	316
2009-SL008	1	1	1 421 00	70 H	V	316
2009-SL008	1	1	1 422 00	70 H	V	311
2009-SL008	1	1	1 422 00	70 H	V	311
2009-SL008	1	1	1 423 00	70 H	V	316
2009-SL008	1	1	1 423 00	70 H	V	316
2009-SL008	1	1	1 423 00	70 H	V	316
2009-SL008	1	1	1 424 00	160 O	V	317
2009-SL008	1	1	1 424 00	160 O	V	317
2009-SL008	1	1	1 424 00	160 O	V	317
2009-SL008	1	1	1 425A00	70 H	V	316
2009-SL008	1	1	1 425A00	70 H	V	316

2009-SL008	1	1	1 425A00	70 H	V	316
2009-SL008	1	1	1 425B00	35 H	V	316
2009-SL008	1	1	1 426A00	70 H	V	311
2009-SL008	1	1	1 426A00	70 H	V	311
2009-SL008	1	1	1 426B00	35 H	V	310
2009-SL008	1	1	1 426B00	35 H	V	310
2009-SL008	1	1	1 426C00	20 H	V	310
2009-SL008	1	1	1 426C00	20 H	V	310
2009-SL008	1	1	1 426C00	20 H	V	310
2009-SL008	1	1	1 426C00	20 H	V	310
2009-SL008	1	1	1 426C00	20 H	V	310
2009-SL008	1	1	1 426C00	20 H	V	310
2009-SL008	1	1	1 426C00	20 H	V	310
2009-SL008	1	1	1 426D00	15 H	V	310
2009-SL008	1	1	1 426D00	15 H	V	310
2009-SL008	1	1	1 426E00	7 H	V	310
2009-SL008	1	1	1 426F00	35 H	V	311
2009-SL008	1	1	1 426G00	7 H	V	311
2009-SL008	1	1	1 426H00	10 H	V	311
2009-SL008	1	1	1 427 10	10 H	V	410
2009-SL008	1	1	1 427 10	10 H	V	410
2009-SL008	1	1	1 427 19	150 H	V	410
2009-SL008	1	1	1 427 20	40 H	V	410
2009-SL008	1	1	1 427 20	40 H	V	410
2009-SL008	1	1	1 427 30	20 H	V	410
2009-SL008	1	1	1 427 30	20 H	V	410
2009-SL008	1	1	1 427 30	20 H	V	410
2009-SL008	1	1	1 427 30	20 H	V	410
2009-SL008	1	1	1 427 30	20 H	V	410
2009-SL008	1	1	1 427 30	20 H	V	410
2009-SL008	1	1	1 428A00	60 H	V	410
2009-SL008	1	1	1 428B00	10 H	V	410
2009-SL008	1	1	1 429A00	65 H	V	311
2009-SL008	1	1	1 429A00	65 H	V	311
2009-SL008	1	1	1 429B00	30 H	V	311
2009-SL008	1	1	1 429C00	35 H	V	311
2009-SL008	1	1	1 429D00	10 H	V	311
2009-SL008	1	1	1 429D00	10 H	V	311
2009-SL008	1	1	1 430A00	65 H	V	316
2009-SL008	1	1	1 430A00	65 H	V	316
2009-SL008	1	1	1 430A00	65 H	V	316
2009-SL008	1	1	1 430B00	35 H	V	311
2009-SL008	1	1	1 431 00	70 H	V	311
2009-SL008	1	1	1 431 00	70 H	V	311
2009-SL008	1	1	1 432 00	70 H	V	310
2009-SL008	1	1	1 432 00	70 H	V	310
2009-SL008	1	1	1 439 00	70 H	V	410
2009-SL008	1	1	1 440 00	65 H	V	410
2009-SL008	1	1	1 441 00	70 H	V	410
2009-SL008	1	1	1 441 00	70 H	V	410
2009-SL008	1	1	1 442 00	70 H	V	310

2009-SL008	1	1	1 443 00	60 H	V	411
2009-SL008	1	1	1 444A00	180 O	V	317
2009-SL008	1	1	1 444A00	180 O	V	317
2009-SL008	1	1	1 444A00	180 O	V	317
2009-SL008	1	1	1 444B00	70 O	V	417
2009-SL008	1	1	1 445A00	120 U	V	410
2009-SL008	1	1	1 445B00	50 U	V	410
2009-SL008	1	1	1 445B00	50 U	V	410
2009-SL008	1	1	1 446 00	120 U	V	411
2009-SL008	1	1	1 447 00	180 O	V	396
2009-SL008	1	1	1 447 00	180 O	V	396
2009-SL008	1	1	1 448A10	130 U	V	411
2009-SL008	1	1	1 448A20	10 U	V	411
2009-SL008	1	1	1 448A20	10 U	V	411
2009-SL008	1	1	1 448A20	10 U	V	411
2009-SL008	1	1	1 448A20	10 U	V	411
2009-SL008	1	1	1 448A29	130 U	V	411
2009-SL008	1	1	1 448B00	60 U	V	410
2009-SL008	1	1	1 449 00	70 U	V	411
2009-SL008	1	1	1 449 00	70 U	V	411
2009-SL008	1	1	1 450 00	60 H	V	410
2009-SL008	1	1	1 450 00	60 H	V	410
2009-SL008	1	1	1 451 00	60 H	V	310
2009-SL008	1	1	1 452A00	55 H	V	310
2009-SL008	1	1	1 452A00	55 H	V	310
2009-SL008	1	1	1 452A00	55 H	V	310
2009-SL008	1	1	1 452A00	55 H	V	310
2009-SL008	1	1	1 452B00	20 H	V	310
2009-SL008	1	1	1 452B00	20 H	V	310
2009-SL008	1	1	1 452B00	20 H	V	310
2009-SL008	1	1	1 452B00	20 H	V	310
2009-SL008	1	1	1 453A10	4 U	V	316
2009-SL008	1	1	1 453A10	4 U	V	316
2009-SL008	1	1	1 453A20	10 U	V	316
2009-SL008	1	1	1 453A20	10 U	V	316
2009-SL008	1	1	1 453B00	55 U	V	411
2009-SL008	1	1	1 453B00	55 U	V	411
2009-SL008	1	1	1 454 00	180 O	V	317
2009-SL008	1	1	1 454 00	180 O	V	317
2009-SL008	1	1	1 454 00	180 O	V	317
2009-SL008	1	1	1 455 10	140 O	V	417
2009-SL008	1	1	1 455 10	140 O	V	417
2009-SL008	1	1	1 455 10	140 O	V	417
2009-SL008	1	1	1 455 10	140 O	V	417
2009-SL008	1	1	1 455 20	30 O	V	417
2009-SL008	1	1	1 455 20	30 O	V	417
2009-SL008	1	1	1 456 10	140 U	V	316
2009-SL008	1	1	1 456 10	140 U	V	316
2009-SL008	1	1	1 456 10	140 U	V	316
2009-SL008	1	1	1 456 10	140 U	V	316

2009-SL008	1	1	1 456 20	45 U	V	316
2009-SL008	1	1	1 456 30	10 U	V	316
2009-SL008	1	1	1 456 30	10 U	V	316
2009-SL008	1	1	1 457A10	150 U	V	411
2009-SL008	1	1	1 457A10	150 U	V	411
2009-SL008	1	1	1 457A10	150 U	V	411
2009-SL008	1	1	1 457A20	25 U	V	411
2009-SL008	1	1	1 457A20	25 U	V	411
2009-SL008	1	1	1 457A30	3 U	V	411
2009-SL008	1	1	1 457A30	3 U	V	411
2009-SL008	1	1	1 457A30	3 U	V	411
2009-SL008	1	1	1 457A30	3 U	V	411
2009-SL008	1	1	1 457B00	45 U	V	410
2009-SL008	1	1	1 458 00	140 O	V	317
2009-SL008	1	1	1 458 00	140 O	V	317
2009-SL008	1	1	1 458 00	140 O	V	317
2009-SL008	1	1	1 459 10	130 U	V	316
2009-SL008	1	1	1 459 10	130 U	V	316
2009-SL008	1	1	1 459 10	130 U	V	316
2009-SL008	1	1	1 459 10	130 U	V	316
2009-SL008	1	1	1 459 20	3 U	V	316
2009-SL008	1	1	1 459 20	3 U	V	316
2009-SL008	1	1	1 460 00	140 O	V	396
2009-SL008	1	1	1 460 00	140 O	V	396
2009-SL008	1	1	1 460 00	140 O	V	396
2009-SL008	1	1	1 460 00	140 O	V	396
2009-SL008	1	1	1 461 00	130 U	V	316
2009-SL008	1	1	1 461 00	130 U	V	316
2009-SL008	1	1	1 461 00	130 U	V	316
2009-SL008	1	1	1 461 00	130 U	V	316
2009-SL008	1	1	1 462 00	140 O	V	417
2009-SL008	1	1	1 462 00	140 O	V	417
2009-SL008	1	1	1 462 00	140 O	V	417
2009-SL008	1	1	1 462 00	140 O	V	417
2009-SL008	1	1	1 463A00	150 U	V	411
2009-SL008	1	1	1 463B11	150 U	V	416
2009-SL008	1	1	1 463B11	150 U	V	416
2009-SL008	1	1	1 463B12	10 U	V	416
2009-SL008	1	1	1 463B20	35 U	V	416
2009-SL008	1	1	1 463B20	35 U	V	416
2009-SL008	1	1	1 463B30	20 U	V	416
2009-SL008	1	1	1 463B30	20 U	V	416
2009-SL008	1	1	1 463B40	7 U	V	416
2009-SL008	1	1	1 463C00	40 U	V	410
2009-SL008	1	1	1 463C00	40 U	V	410
2009-SL008	1	1	1 463D00	25 U	V	410
2009-SL008	1	1	1 464A00	150 O	V	496
2009-SL008	1	1	1 464B10	150 O	V	496
2009-SL008	1	1	1 464B20	7 O	V	496
2009-SL008	1	1	1 465 10	150 O	V	417

2009-SL008	1	1	1 465 20	7 O	V	417
2009-SL008	1	1	1 466A00	40 H	V	416
2009-SL008	1	1	1 466A00	40 H	V	416
2009-SL008	1	1	1 466B00	60 H	V	410
2009-SL008	1	1	1 466C00	55 H	V	416
2009-SL008	1	1	1 466C00	55 H	V	416
2009-SL008	1	1	1 467 00	65 H	V	310
2009-SL008	1	1	1 467 00	65 H	V	310
2009-SL008	1	1	1 467 00	65 H	V	310
2009-SL008	1	1	1 468 10	150 O	V	317
2009-SL008	1	1	1 468 10	150 O	V	317
2009-SL008	1	1	1 468 10	150 O	V	317
2009-SL008	1	1	1 468 20	10 O	V	317
2009-SL008	1	1	1 468 20	10 O	V	317
2009-SL008	1	1	1 469A00	65 H	V	311
2009-SL008	1	1	1 469A00	65 H	V	311
2009-SL008	1	1	1 469A00	65 H	V	311
2009-SL008	1	1	1 469B00	15 H	V	311
2009-SL008	1	1	1 469B00	15 H	V	311
2009-SL008	1	1	1 469B00	15 H	V	311
2009-SL008	1	1	1 469C00	20 H	V	311
2009-SL008	1	1	1 469D00	10 H	V	311
2009-SL008	1	1	1 469E00	20 H	V	410
2009-SL008	1	1	1 469E00	20 H	V	410
2009-SL008	1	1	1 470 00	60 H	V	310
2009-SL008	1	1	1 470 00	60 H	V	310
2009-SL008	1	1	1 471 01	140 O	V	317
2009-SL008	1	1	1 471 02	35 O	V	317
2009-SL008	1	1	1 472A00	60 U	V	411
2009-SL008	1	1	1 472A00	60 U	V	411
2009-SL008	1	1	1 472B11	140 U	V	411
2009-SL008	1	1	1 472B12	5 U	V	411
2009-SL008	1	1	1 472B20	25 U	V	411
2009-SL008	1	1	1 472B30	10 U	V	411
2009-SL008	1	1	1 472B30	10 U	V	411
2009-SL008	1	1	1 472B40	4 U	V	411
2009-SL008	1	1	1 473 11	160 U	V	410
2009-SL008	1	1	1 473 12	6 U	V	410
2009-SL008	1	1	1 473 20	20 U	V	410
2009-SL008	1	1	1 473 20	20 U	V	410
2009-SL008	1	1	1 473 20	20 U	V	410
2009-SL008	1	1	1 473 30	7 U	V	410
2009-SL008	1	1	1 473 30	7 U	V	410
2009-SL008	1	1	1 473 30	7 U	V	410
2009-SL008	1	1	1 473 30	7 U	V	410
2009-SL008	1	1	1 474 11	160 U	V	411
2009-SL008	1	1	1 474 11	160 U	V	411
2009-SL008	1	1	1 474 11	160 U	V	411
2009-SL008	1	1	1 474 11	160 U	V	411
2009-SL008	1	1	1 474 12	10 U	V	411

2009-SL008	1	1	1 474 12	10 U	V	411
2009-SL008	1	1	1 474 20	35 U	V	411
2009-SL008	1	1	1 474 20	35 U	V	411
2009-SL008	1	1	1 474 20	35 U	V	411
2009-SL008	1	1	1 474 20	35 U	V	411
2009-SL008	1	1	1 474 30	20 U	V	411
2009-SL008	1	1	1 474 30	20 U	V	411
2009-SL008	1	1	1 474 30	20 U	V	411
2009-SL008	1	1	1 474 30	20 U	V	411
2009-SL008	1	1	1 474 40	5 U	V	411
2009-SL008	1	1	1 474 40	5 U	V	411
2009-SL008	1	1	1 474 40	5 U	V	411
2009-SL008	1	1	1 474 40	5 U	V	411
2009-SL008	1	1	1 475A00	25 U	V	410
2009-SL008	1	1	1 475A00	25 U	V	410
2009-SL008	1	1	1 475A00	25 U	V	410
2009-SL008	1	1	1 475A00	25 U	V	410
2009-SL008	1	1	1 475B00	60 U	V	411
2009-SL008	1	1	1 475C00	20 U	V	411
2009-SL008	1	1	1 475C00	20 U	V	411
2009-SL008	1	1	1 475C00	20 U	V	411
2009-SL008	1	1	1 475D00	15 U	V	411
2009-SL008	1	1	1 475D00	15 U	V	411
2009-SL008	1	1	1 475E00	10 U	V	410
2009-SL008	1	1	1 475E00	10 U	V	410
2009-SL008	1	1	1 475F00	7 U	V	410
2009-SL008	1	1	1 475F00	7 U	V	410
2009-SL008	1	1	1 475G00	10 U	V	410
2009-SL008	1	1	1 476 10	120 U	V	410
2009-SL008	1	1	1 476 20	1 U	V	410
2009-SL008	1	1	1 477 00	170 O	V	317
2009-SL008	1	1	1 477 00	170 O	V	317
2009-SL008	1	1	1 477 00	170 O	V	317
2009-SL008	1	1	1 477 00	170 O	V	317
2009-SL008	1	1	1 477 00	170 O	V	317
2009-SL008	1	1	1 478 00	70 U	V	310
2009-SL008	1	1	1 478 00	70 U	V	310
2009-SL008	1	1	1 479 00	70 U	V	310
2009-SL008	1	1	1 479 00	70 U	V	310
2009-SL008	1	1	1 480 11	120 U	V	311
2009-SL008	1	1	1 480 12	5 U	V	311
2009-SL008	1	1	1 480 20	6 U	V	311
2009-SL008	1	1	1 481 11	120 U	V	410
2009-SL008	1	1	1 481 12	4 U	V	410
2009-SL008	1	1	1 481 20	7 U	V	410
2009-SL008	1	1	1 482 11	140 U	V	410
2009-SL008	1	1	1 482 12	3 U	V	410
2009-SL008	1	1	1 482 20	15 U	V	410
2009-SL008	1	1	1 482 20	15 U	V	410
2009-SL008	1	1	1 482 20	15 U	V	410

2009-SL008	1	1	1 482 20	15 U	V	410
2009-SL008	1	1	1 482 30	7 U	V	410
2009-SL008	1	1	1 483 11	140 U	V	410
2009-SL008	1	1	1 483 11	140 U	V	410
2009-SL008	1	1	1 483 11	140 U	V	410
2009-SL008	1	1	1 483 12	5 U	V	410
2009-SL008	1	1	1 483 20	20 U	V	410
2009-SL008	1	1	1 483 20	20 U	V	410
2009-SL008	1	1	1 483 20	20 U	V	410
2009-SL008	1	1	1 483 20	20 U	V	410
2009-SL008	1	1	1 483 30	5 U	V	410
2009-SL008	1	1	1 484A00	55 H	V	311
2009-SL008	1	1	1 484A00	55 H	V	311
2009-SL008	1	1	1 484A00	55 H	V	311
2009-SL008	1	1	1 484A00	55 H	V	311
2009-SL008	1	1	1 484A00	55 H	V	311
2009-SL008	1	1	1 484B00	30 H	V	316
2009-SL008	1	1	1 484B00	30 H	V	316
2009-SL008	1	1	1 484B00	30 H	V	316
2009-SL008	1	1	1 484B00	30 H	V	316
2009-SL008	1	1	1 484B00	30 H	V	316
2009-SL008	1	1	1 484B00	30 H	V	316
2009-SL008	1	1	1 485A00	70 H	V	311
2009-SL008	1	1	1 485A00	70 H	V	311
2009-SL008	1	1	1 485A00	70 H	V	311
2009-SL008	1	1	1 485B00	40 H	V	302
2009-SL008	1	1	1 485C00	10 H	V	302
2009-SL008	1	1	1 485C00	10 H	V	302
2009-SL008	1	1	1 485C00	10 H	V	302
2009-SL008	1	1	1 485C00	10 H	V	302
2009-SL008	1	1	1 486 00	75 H	V	311
2009-SL008	1	1	1 486 00	75 H	V	311
2009-SL008	1	1	1 486 00	75 H	V	311
2009-SL008	1	1	1 487A00	155 O	V	317
2009-SL008	1	1	1 487B00	150 O	V	317
2009-SL008	1	1	1 488 00	55 H	V	302
2009-SL008	1	1	1 488 00	55 H	V	302
2009-SL008	1	1	1 489 00	70 H	V	311
2009-SL008	1	1	1 489 00	70 H	V	311
2009-SL008	1	1	1 490 00	70 H	V	311
2009-SL008	1	1	1 490 00	70 H	V	311
2009-SL008	1	1	1 490 00	70 H	V	311
2009-SL008	1	1	1 490 00	70 H	V	311
2009-SL008	1	1	1 491 00	70 H	V	311
2009-SL008	1	1	1 491 00	70 H	V	311
2009-SL008	1	1	1 491 00	70 H	V	311
2009-SL008	1	1	1 492 00	55 H	V	323
2009-SL008	1	1	1 493 00	80 H	V	311
2009-SL008	1	1	1 493 00	80 H	V	311
2009-SL008	1	1	1 493 00	80 H	V	311

2009-SL008	1	1	1 493 00	80 H	V	311
2009-SL008	1	1	1 494A10	5 H	V	311
2009-SL008	1	1	1 494A10	5 H	V	311
2009-SL008	1	1	1 494A10	5 H	V	311
2009-SL008	1	1	1 494A20	30 H	V	311
2009-SL008	1	1	1 494A20	30 H	V	311
2009-SL008	1	1	1 494A20	30 H	V	311
2009-SL008	1	1	1 494A20	30 H	V	311
2009-SL008	1	1	1 494A20	30 H	V	311
2009-SL008	1	1	1 494A30	20 H	V	311
2009-SL008	1	1	1 494A30	20 H	V	311
2009-SL008	1	1	1 494A30	20 H	V	311
2009-SL008	1	1	1 494A30	20 H	V	311
2009-SL008	1	1	1 494B00	55 H	V	311
2009-SL008	1	1	1 494B00	55 H	V	311
2009-SL008	1	1	1 494B00	55 H	V	311
2009-SL008	1	1	1 494B00	55 H	V	311
2009-SL008	1	1	1 494C00	25 H	V	311
2009-SL008	1	1	1 494C00	25 H	V	311
2009-SL008	1	1	1 494C00	25 H	V	311
2009-SL008	1	1	1 494C00	25 H	V	311
2009-SL008	1	1	1 494C00	25 H	V	311
2009-SL008	1	1	1 495 11	130 H	V	311
2009-SL008	1	1	1 495 11	130 H	V	311
2009-SL008	1	1	1 495 12	5 H	V	311
2009-SL008	1	1	1 495 12	5 H	V	311
2009-SL008	1	1	1 495 20	15 H	V	311
2009-SL008	1	1	1 495 30	7 H	V	311
2009-SL008	1	1	1 495 30	7 H	V	311
2009-SL008	1	1	1 495 30	7 H	V	311
2009-SL008	1	1	1 495 30	7 H	V	311
2009-SL008	1	1	1 496 00	100 H	V	311
2009-SL008	1	1	1 496 00	100 H	V	311
2009-SL008	1	1	1 496 00	100 H	V	311
2009-SL008	1	1	1 496 00	100 H	V	311
2009-SL008	1	1	1 497 00	180 O	V	317
2009-SL008	1	1	1 497 00	180 O	V	317
2009-SL008	1	1	1 497 00	180 O	V	317
2009-SL008	1	1	1 497 00	180 O	V	317
2009-SL008	1	1	1 497 00	180 O	V	317
2009-SL008	1	1	1 498A10	160 H	V	316
2009-SL008	1	1	1 498A20	20 H	V	316
2009-SL008	1	1	1 498A20	20 H	V	316
2009-SL008	1	1	1 498A20	20 H	V	316
2009-SL008	1	1	1 498A30	3 H	V	316
2009-SL008	1	1	1 498A30	3 H	V	316
2009-SL008	1	1	1 498A30	3 H	V	316
2009-SL008	1	1	1 498B00	55 H	V	311
2009-SL008	1	1	1 498B00	55 H	V	311
2009-SL008	1	1	1 498C00	75 H	V	311

2009-SL008	1	1	1 498C00	75 H	V	311
2009-SL008	1	1	1 499A00	75 O	V	396
2009-SL008	1	1	1 499A00	75 O	V	396
2009-SL008	1	1	1 499A00	75 O	V	396
2009-SL008	1	1	1 499B01	200 O	V	301
2009-SL008	1	1	1 499B01	200 O	V	301
2009-SL008	1	1	1 499B01	200 O	V	301
2009-SL008	1	1	1 499B01	200 O	V	301
2009-SL008	1	1	1 499B02	40 O	V	301
2009-SL008	1	1	1 499B02	40 O	V	301
2009-SL008	1	1	1 499B02	40 O	V	301
2009-SL008	1	1	1 500 00	135 O	V	317
2009-SL008	1	1	1 500 00	135 O	V	317
2009-SL008	1	1	1 501A00	15 H	V	316
2009-SL008	1	1	1 501A00	15 H	V	316
2009-SL008	1	1	1 501A00	15 H	V	316
2009-SL008	1	1	1 501B00	45 H	V	410
2009-SL008	1	1	1 501B00	45 H	V	410
2009-SL008	1	1	1 501C00	10 H	V	316
2009-SL008	1	1	1 501C00	10 H	V	316
2009-SL008	1	1	1 501C00	10 H	V	316
2009-SL008	1	1	1 501C00	10 H	V	316
2009-SL008	1	1	1 501D00	40 H	V	316
2009-SL008	1	1	1 501D00	40 H	V	316
2009-SL008	1	1	1 501E00	20 H	V	316
2009-SL008	1	1	1 501E00	20 H	V	316
2009-SL008	1	1	1 501E00	20 H	V	316
2009-SL008	1	1	1 502 10	110 H	V	311
2009-SL008	1	1	1 502 20	2 H	V	311
2009-SL008	1	1	1 502 20	2 H	V	311
2009-SL008	1	1	1 502 20	2 H	V	311
2009-SL008	1	1	1 503 00	65 O	V	301
2009-SL008	1	1	1 503 00	65 O	V	301
2009-SL008	1	1	1 504A00	75 H	V	310
2009-SL008	1	1	1 504A00	75 H	V	310
2009-SL008	1	1	1 504A00	75 H	V	310
2009-SL008	1	1	1 504B00	70 H	V	302
2009-SL008	1	1	1 504B00	70 H	V	302
2009-SL008	1	1	1 504B00	70 H	V	302
2009-SL008	1	1	1 505 00	70 O	V	301
2009-SL008	1	1	1 505 00	70 O	V	301
2009-SL008	1	1	1 506 00	75 H	V	323
2009-SL008	1	1	1 506 00	75 H	V	323
2009-SL008	1	1	1 507 00	70 H	V	310
2009-SL008	1	1	1 507 00	70 H	V	310
2009-SL008	1	1	1 508 00	70 O	V	317
2009-SL008	1	1	1 508 00	70 O	V	317
2009-SL008	1	1	1 508 00	70 O	V	317
2009-SL008	1	1	1 509 00	65 H	V	311
2009-SL008	1	1	1 509 00	65 H	V	311

2009-SL008	1	1	1 509 00	65 H	V	311
2009-SL008	1	1	1 510 10	150 O	V	317
2009-SL008	1	1	1 510 20	15 O	V	317
2009-SL008	1	1	1 510 20	15 O	V	317
2009-SL008	1	1	1 510 20	15 O	V	317
2009-SL008	1	1	1 510 20	15 O	V	317
2009-SL008	1	1	1 511 10	150 H	V	410
2009-SL008	1	1	1 511 20	15 H	V	410
2009-SL008	1	1	1 512A10	160 H	V	410
2009-SL008	1	1	1 512A20	35 H	V	410
2009-SL008	1	1	1 512A20	35 H	V	410
2009-SL008	1	1	1 512A20	35 H	V	410
2009-SL008	1	1	1 512A20	35 H	V	410
2009-SL008	1	1	1 512A20	35 H	V	410
2009-SL008	1	1	1 512A20	35 H	V	410
2009-SL008	1	1	1 512A30	20 H	V	410
2009-SL008	1	1	1 512A30	20 H	V	410
2009-SL008	1	1	1 512A30	20 H	V	410
2009-SL008	1	1	1 512A40	8 H	V	410
2009-SL008	1	1	1 512A40	8 H	V	410
2009-SL008	1	1	1 512A40	8 H	V	410
2009-SL008	1	1	1 512A40	8 H	V	410
2009-SL008	1	1	1 512A40	8 H	V	410
2009-SL008	1	1	1 512A50	3 H	V	410
2009-SL008	1	1	1 512A50	3 H	V	410
2009-SL008	1	1	1 512B00	60 H	V	411
2009-SL008	1	1	1 512B00	60 H	V	411
2009-SL008	1	1	1 513A10	140 H	V	311
2009-SL008	1	1	1 513A10	140 H	V	311
2009-SL008	1	1	1 513A20	35 H	V	311
2009-SL008	1	1	1 513A20	35 H	V	311
2009-SL008	1	1	1 513A20	35 H	V	311
2009-SL008	1	1	1 513A20	35 H	V	311
2009-SL008	1	1	1 513A20	35 H	V	311
2009-SL008	1	1	1 513A20	35 H	V	311
2009-SL008	1	1	1 513A30	15 H	V	311
2009-SL008	1	1	1 513A30	15 H	V	311
2009-SL008	1	1	1 513A30	15 H	V	311
2009-SL008	1	1	1 513A30	15 H	V	311
2009-SL008	1	1	1 513A40	2 H	V	311
2009-SL008	1	1	1 513A40	2 H	V	311
2009-SL008	1	1	1 513A40	2 H	V	311
2009-SL008	1	1	1 513B00	60 H	V	311
2009-SL008	1	1	1 513B00	60 H	V	311
2009-SL008	1	1	1 513B00	60 H	V	311
2009-SL008	1	1	1 514 00	80 H	V	411
2009-SL008	1	1	1 515 00	70 H	V	411
2009-SL008	1	1	1 516 00	70 H	V	311
2009-SL008	1	1	1 516 00	70 H	V	311
2009-SL008	1	1	1 516 00	70 H	V	311

2009-SL008	1	1	1 517 00	75 H	V	410
2009-SL008	1	1	1 518 00	80 H	V	411
2009-SL008	1	1	1 518 00	80 H	V	411
2009-SL008	1	1	1 519 00	80 H	V	311
2009-SL008	1	1	1 519 00	80 H	V	311
2009-SL008	1	1	1 519 00	80 H	V	311
2009-SL008	1	1	1 520A10	30 H	V	410
2009-SL008	1	1	1 520A10	30 H	V	410
2009-SL008	1	1	1 520A20	15 H	V	410
2009-SL008	1	1	1 520A30	2 H	V	410
2009-SL008	1	1	1 520A30	2 H	V	410
2009-SL008	1	1	1 520B00	50 H	V	410
2009-SL008	1	1	1 520B00	50 H	V	410
2009-SL008	1	1	1 520B00	50 H	V	410
2009-SL008	1	1	1 521 00	50 H	V	411
2009-SL008	1	1	1 521 00	50 H	V	411
2009-SL008	1	1	1 522A00	25 H	V	411
2009-SL008	1	1	1 522A00	25 H	V	411
2009-SL008	1	1	1 522B00	65 H	V	311
2009-SL008	1	1	1 522B00	65 H	V	311
2009-SL008	1	1	1 522C00	15 H	V	411
2009-SL008	1	1	1 522D00	35 H	V	411
2009-SL008	1	1	1 522D00	35 H	V	411
2009-SL008	1	1	1 522D00	35 H	V	411
2009-SL008	1	1	1 522D00	35 H	V	411
2009-SL008	1	1	1 522E00	45 H	V	411
2009-SL008	1	1	1 522E00	45 H	V	411
2009-SL008	1	1	1 523 11	160 H	V	411
2009-SL008	1	1	1 523 11	160 H	V	411
2009-SL008	1	1	1 523 11	160 H	V	411
2009-SL008	1	1	1 523 12	5 H	V	411
2009-SL008	1	1	1 523 20	25 H	V	411
2009-SL008	1	1	1 523 20	25 H	V	411
2009-SL008	1	1	1 523 20	25 H	V	411
2009-SL008	1	1	1 523 20	25 H	V	411
2009-SL008	1	1	1 523 20	25 H	V	411
2009-SL008	1	1	1 523 20	25 H	V	411
2009-SL008	1	1	1 523 30	15 H	V	411
2009-SL008	1	1	1 523 40	2 H	V	411
2009-SL008	1	1	1 523 40	2 H	V	411
2009-SL008	1	1	1 523 40	2 H	V	411
2009-SL008	1	1	1 524A00	180 O	V	395
2009-SL008	1	1	1 524A00	180 O	V	395
2009-SL008	1	1	1 524B00	50 O	V	395
2009-SL008	1	1	1 524B00	50 O	V	395
2009-SL008	1	1	1 524B00	50 O	V	395
2009-SL008	1	1	1 525A00	120 H	V	310
2009-SL008	1	1	1 525A00	120 H	V	310
2009-SL008	1	1	1 525B00	50 H	V	310
2009-SL008	1	1	1 525B00	50 H	V	310
2009-SL008	1	1	1 525B00	50 H	V	310

2009-SL008	1	1	1 525C00	10 H	V	310
2009-SL008	1	1	1 525C00	10 H	V	310
2009-SL008	1	1	1 525C00	10 H	V	310
2009-SL008	1	1	1 525C00	10 H	V	310
2009-SL008	1	1	1 526 11	130 H	V	311
2009-SL008	1	1	1 526 11	130 H	V	311
2009-SL008	1	1	1 526 11	130 H	V	311
2009-SL008	1	1	1 526 12	1 H	V	311
2009-SL008	1	1	1 526 20	20 H	V	311
2009-SL008	1	1	1 526 20	20 H	V	311
2009-SL008	1	1	1 526 20	20 H	V	311
2009-SL008	1	1	1 526 20	20 H	V	311
2009-SL008	1	1	1 526 20	20 H	V	311
2009-SL008	1	1	1 526 20	20 H	V	311
2009-SL008	1	1	1 526 30	10 H	V	311
2009-SL008	1	1	1 526 30	10 H	V	311
2009-SL008	1	1	1 526 30	10 H	V	311
2009-SL008	1	1	1 526 40	5 H	V	311
2009-SL008	1	1	1 526 40	5 H	V	311
2009-SL008	1	1	1 526 40	5 H	V	311
2009-SL008	1	1	1 526 50	0 H	V	311
2009-SL008	1	1	1 527 00	100 O	V	395
2009-SL008	1	1	1 527 00	100 O	V	395
2009-SL008	1	1	1 527 00	100 O	V	395
2009-SL008	1	1	1 527 00	100 O	V	395
2009-SL008	1	1	1 527 00	100 O	V	395
2009-SL008	1	1	1 528A11	165 U	V	311
2009-SL008	1	1	1 528A11	165 U	V	311
2009-SL008	1	1	1 528A12	5 U	V	311
2009-SL008	1	1	1 528A12	5 U	V	311
2009-SL008	1	1	1 528A20	25 U	V	311
2009-SL008	1	1	1 528A20	25 U	V	311
2009-SL008	1	1	1 528A30	1 U	V	311
2009-SL008	1	1	1 528A30	1 U	V	311
2009-SL008	1	1	1 528A30	1 U	V	311
2009-SL008	1	1	1 528B00	60 U	V	411
2009-SL008	1	1	1 528B00	60 U	V	411
2009-SL008	1	1	1 529 00	150 O	V	396
2009-SL008	1	1	1 529 00	150 O	V	396
2009-SL008	1	1	1 529 00	150 O	V	396
2009-SL008	1	1	1 530 11	150 H	V	311
2009-SL008	1	1	1 530 11	150 H	V	311
2009-SL008	1	1	1 530 11	150 H	V	311
2009-SL008	1	1	1 530 12	5 H	V	311
2009-SL008	1	1	1 530 12	5 H	V	311
2009-SL008	1	1	1 530 20	10 H	V	311
2009-SL008	1	1	1 530 20	10 H	V	311
2009-SL008	1	1	1 530 30	2 H	V	311
2009-SL008	1	1	1 530 30	2 H	V	311
2009-SL008	1	1	1 530 40	0 H	V	311
2009-SL008	1	1	1 531 11	140 H	V	416

2009-SL008	1	1	1 531 11	140 H	V	416
2009-SL008	1	1	1 531 12	1 H	V	416
2009-SL008	1	1	1 531 20	3 H	V	416
2009-SL008	1	1	1 531 20	3 H	V	416
2009-SL008	1	1	1 532A11	140 H	V	411
2009-SL008	1	1	1 532A11	140 H	V	411
2009-SL008	1	1	1 532A12	1 H	V	411
2009-SL008	1	1	1 532A20	15 H	V	411
2009-SL008	1	1	1 532A30	5 H	V	411
2009-SL008	1	1	1 532A30	5 H	V	411
2009-SL008	1	1	1 532A40	0 H	V	411
2009-SL008	1	1	1 532B00	60 H	V	411
2009-SL008	1	1	1 533A00	10 H	V	310
2009-SL008	1	1	1 533A00	10 H	V	310
2009-SL008	1	1	1 533B00	55 H	V	311
2009-SL008	1	1	1 533C00	25 H	V	311
2009-SL008	1	1	1 533C00	25 H	V	311
2009-SL008	1	1	1 534A11	165 H	V	411
2009-SL008	1	1	1 534A12	5 H	V	411
2009-SL008	1	1	1 534A20	25 H	V	411
2009-SL008	1	1	1 534A20	25 H	V	411
2009-SL008	1	1	1 534A30	15 H	V	411
2009-SL008	1	1	1 534A40	4 H	V	411
2009-SL008	1	1	1 534B00	45 H	V	311
2009-SL008	1	1	1 535A10	35 H	V	310
2009-SL008	1	1	1 535A10	35 H	V	310
2009-SL008	1	1	1 535A10	35 H	V	310
2009-SL008	1	1	1 535A20	20 H	V	310
2009-SL008	1	1	1 535A20	20 H	V	310
2009-SL008	1	1	1 535A30	1 H	V	310
2009-SL008	1	1	1 535B00	50 H	V	310
2009-SL008	1	1	1 535C00	60 H	V	311
2009-SL008	1	1	1 536 00	65 H	V	323
2009-SL008	1	1	1 536 00	65 H	V	323
2009-SL008	1	1	1 536 00	65 H	V	323
2009-SL008	1	1	1 537A00	160 O	V	301
2009-SL008	1	1	1 537A00	160 O	V	301
2009-SL008	1	1	1 537B10	150 O	V	317
2009-SL008	1	1	1 537B20	15 O	V	317
2009-SL008	1	1	1 537C01	150 O	V	301
2009-SL008	1	1	1 537C02	10 O	V	301
2009-SL008	1	1	1 537C02	10 O	V	301
2009-SL008	1	1	1 538 00	50 H	V	310
2009-SL008	1	1	1 538 00	50 H	V	310
2009-SL008	1	1	1 538 00	50 H	V	310
2009-SL008	1	1	1 538 00	50 H	V	310
2009-SL008	1	1	1 538 00	50 H	V	310
2009-SL008	1	1	1 538 00	50 H	V	310
2009-SL008	1	1	1 539 00	65 H	V	323
2009-SL008	1	1	1 539 00	65 H	V	323

2009-SL008	1	1	1 539 00	65 H	V	323
2009-SL008	1	1	1 539 00	65 H	V	323
2009-SL008	1	1	1 540A00	65 H	V	311
2009-SL008	1	1	1 540A00	65 H	V	311
2009-SL008	1	1	1 540B00	40 H	V	311
2009-SL008	1	1	1 540B00	40 H	V	311
2009-SL008	1	1	1 540B00	40 H	V	311
2009-SL008	1	1	1 540C00	25 H	V	316
2009-SL008	1	1	1 540C00	25 H	V	316
2009-SL008	1	1	1 541 10	150 H	V	302
2009-SL008	1	1	1 541 10	150 H	V	302
2009-SL008	1	1	1 541 20	35 H	V	302
2009-SL008	1	1	1 541 30	20 H	V	302
2009-SL008	1	1	1 541 40	2 H	V	302
2009-SL008	1	1	1 542 11	165 H	V	302
2009-SL008	1	1	1 542 11	165 H	V	302
2009-SL008	1	1	1 542 12	3 H	V	302
2009-SL008	1	1	1 542 12	3 H	V	302
2009-SL008	1	1	1 542 12	3 H	V	302
2009-SL008	1	1	1 542 20	40 H	V	302
2009-SL008	1	1	1 542 30	25 H	V	302
2009-SL008	1	1	1 542 40	10 H	V	302
2009-SL008	1	1	1 542 50	2 H	V	302
2009-SL008	1	1	1 543A11	135 H	V	316
2009-SL008	1	1	1 543A11	135 H	V	316
2009-SL008	1	1	1 543A11	135 H	V	316
2009-SL008	1	1	1 543A12	5 H	V	316
2009-SL008	1	1	1 543A12	5 H	V	316
2009-SL008	1	1	1 543A20	30 H	V	316
2009-SL008	1	1	1 543A20	30 H	V	316
2009-SL008	1	1	1 543A20	30 H	V	316
2009-SL008	1	1	1 543A20	30 H	V	316
2009-SL008	1	1	1 543A20	30 H	V	316
2009-SL008	1	1	1 543A30	20 H	V	316
2009-SL008	1	1	1 543A30	20 H	V	316
2009-SL008	1	1	1 543A30	20 H	V	316
2009-SL008	1	1	1 543A40	10 H	V	316
2009-SL008	1	1	1 543A40	10 H	V	316
2009-SL008	1	1	1 543A40	10 H	V	316
2009-SL008	1	1	1 543A50	5 H	V	316
2009-SL008	1	1	1 543A50	5 H	V	316
2009-SL008	1	1	1 543A50	5 H	V	316
2009-SL008	1	1	1 543B00	45 H	V	410
2009-SL008	1	1	1 543B00	45 H	V	410
2009-SL008	1	1	1 543B00	45 H	V	410
2009-SL008	1	1	1 544A11	105 H	V	311
2009-SL008	1	1	1 544A11	105 H	V	311
2009-SL008	1	1	1 544A11	105 H	V	311
2009-SL008	1	1	1 544A11	105 H	V	311
2009-SL008	1	1	1 544A11	105 H	V	311

2009-SL008	1	1	1 544A11	105 H	V	311
2009-SL008	1	1	1 544A12	1 H	V	311
2009-SL008	1	1	1 544A12	1 H	V	311
2009-SL008	1	1	1 544A12	1 H	V	311
2009-SL008	1	1	1 544A20	30 H	V	311
2009-SL008	1	1	1 544A20	30 H	V	311
2009-SL008	1	1	1 544A20	30 H	V	311
2009-SL008	1	1	1 544A20	30 H	V	311
2009-SL008	1	1	1 544A20	30 H	V	311
2009-SL008	1	1	1 544A30	3 H	V	311
2009-SL008	1	1	1 544A30	3 H	V	311
2009-SL008	1	1	1 544A30	3 H	V	311
2009-SL008	1	1	1 544B00	45 H	V	410
2009-SL008	1	1	1 545A00	65 H	V	410
2009-SL008	1	1	1 545A00	65 H	V	410
2009-SL008	1	1	1 545B00	25 H	V	410
2009-SL008	1	1	1 545B00	25 H	V	410
2009-SL008	1	1	1 545B00	25 H	V	410
2009-SL008	1	1	1 546A11	120 H	V	410
2009-SL008	1	1	1 546A12	5 H	V	410
2009-SL008	1	1	1 546A20	15 H	V	410
2009-SL008	1	1	1 546A30	2 H	V	410
2009-SL008	1	1	1 546A30	2 H	V	410
2009-SL008	1	1	1 546B00	45 H	V	410
2009-SL008	1	1	1 546B00	45 H	V	410
2009-SL008	1	1	1 547A00	105 H	V	410
2009-SL008	1	1	1 547B00	95 H	V	305
2009-SL008	1	1	1 547B00	95 H	V	305
2009-SL008	1	1	1 548 11	125 H	V	410
2009-SL008	1	1	1 548 11	125 H	V	410
2009-SL008	1	1	1 548 12	5 H	V	410
2009-SL008	1	1	1 548 20	15 H	V	410
2009-SL008	1	1	1 548 30	5 H	V	410
2009-SL008	1	1	1 548 30	5 H	V	410
2009-SL008	1	1	1 548 30	5 H	V	410
2009-SL008	1	1	1 549 10	15 H	V	410
2009-SL008	1	1	1 549 20	5 H	V	410
2009-SL008	1	1	1 549 20	5 H	V	410
2009-SL008	1	1	1 549 20	5 H	V	410
2009-SL008	1	1	1 549 20	5 H	V	410
2009-SL008	1	1	1 550A10	25 H	V	410
2009-SL008	1	1	1 550A10	25 H	V	410
2009-SL008	1	1	1 550A10	25 H	V	410
2009-SL008	1	1	1 550A10	25 H	V	410
2009-SL008	1	1	1 550A20	15 H	V	410
2009-SL008	1	1	1 550A20	15 H	V	410
2009-SL008	1	1	1 550A20	15 H	V	410
2009-SL008	1	1	1 550A20	15 H	V	410
2009-SL008	1	1	1 550A20	15 H	V	410
2009-SL008	1	1	1 550A30	10 H	V	410
2009-SL008	1	1	1 550A30	10 H	V	410

2009-SL008	1	1	1 550B00	45 H	V	410
2009-SL008	1	1	1 550B00	45 H	V	410
2009-SL008	1	1	1 550B00	45 H	V	410
2009-SL008	1	1	1 550B00	45 H	V	410
2009-SL008	1	1	1 551A10	155 H	V	311
2009-SL008	1	1	1 551A10	155 H	V	311
2009-SL008	1	1	1 551A10	155 H	V	311
2009-SL008	1	1	1 551A20	20 H	V	311
2009-SL008	1	1	1 551A20	20 H	V	311
2009-SL008	1	1	1 551A20	20 H	V	311
2009-SL008	1	1	1 551A20	20 H	V	311
2009-SL008	1	1	1 551A30	15 H	V	311
2009-SL008	1	1	1 551A30	15 H	V	311
2009-SL008	1	1	1 551A40	2 H	V	311
2009-SL008	1	1	1 551A40	2 H	V	311
2009-SL008	1	1	1 551A40	2 H	V	311
2009-SL008	1	1	1 551A40	2 H	V	311
2009-SL008	1	1	1 551B00	40 H	V	211
2009-SL008	1	1	1 551B00	40 H	V	211
2009-SL008	1	1	1 552 00	175 O	V	295
2009-SL008	1	1	1 552 00	175 O	V	295
2009-SL008	1	1	1 553A11	130 H	V	211
2009-SL008	1	1	1 553A11	130 H	V	211
2009-SL008	1	1	1 553A11	130 H	V	211
2009-SL008	1	1	1 553A11	130 H	V	211
2009-SL008	1	1	1 553A11	130 H	V	211
2009-SL008	1	1	1 553A11	130 H	V	211
2009-SL008	1	1	1 553A12	5 H	V	211
2009-SL008	1	1	1 553A12	5 H	V	211
2009-SL008	1	1	1 553A12	5 H	V	211
2009-SL008	1	1	1 553A12	5 H	V	211
2009-SL008	1	1	1 553A20	25 H	V	211
2009-SL008	1	1	1 553A20	25 H	V	211
2009-SL008	1	1	1 553A20	25 H	V	211
2009-SL008	1	1	1 553A20	25 H	V	211
2009-SL008	1	1	1 553A30	5 H	V	211
2009-SL008	1	1	1 553A30	5 H	V	211
2009-SL008	1	1	1 553A30	5 H	V	211
2009-SL008	1	1	1 553B10	45 H	V	311
2009-SL008	1	1	1 553B10	45 H	V	311
2009-SL008	1	1	1 553B20	25 H	V	311
2009-SL008	1	1	1 553B20	25 H	V	311
2009-SL008	1	1	1 554 01	130 H	V	211
2009-SL008	1	1	1 554 02	10 H	V	211
2009-SL008	1	1	1 554 02	10 H	V	211
2009-SL008	1	1	1 554 02	10 H	V	211
2009-SL008	1	1	1 555 11	125 H	V	209
2009-SL008	1	1	1 555 11	125 H	V	209
2009-SL008	1	1	1 555 11	125 H	V	209
2009-SL008	1	1	1 555 11	125 H	V	209
2009-SL008	1	1	1 555 12	10 H	V	209
2009-SL008	1	1	1 555 12	10 H	V	209
2009-SL008	1	1	1 555 12	10 H	V	209

2009-SL008	1	1	1 555 20	5 H	V	209
2009-SL008	1	1	1 555 20	5 H	V	209
2009-SL008	1	1	1 555 20	5 H	V	209
2009-SL008	1	1	1 555 20	5 H	V	209
2009-SL008	1	1	1 556 11	120 H	V	209
2009-SL008	1	1	1 556 11	120 H	V	209
2009-SL008	1	1	1 556 11	120 H	V	209
2009-SL008	1	1	1 556 11	120 H	V	209
2009-SL008	1	1	1 556 12	10 H	V	209
2009-SL008	1	1	1 556 12	10 H	V	209
2009-SL008	1	1	1 556 12	10 H	V	209
2009-SL008	1	1	1 556 12	10 H	V	209
2009-SL008	1	1	1 556 20	3 H	V	209
2009-SL008	1	1	1 556 20	3 H	V	209
2009-SL008	1	1	1 556 20	3 H	V	209
2009-SL008	1	1	1 556 20	3 H	V	209
2009-SL008	1	1	1 557 11	145 H	V	311
2009-SL008	1	1	1 557 11	145 H	V	311
2009-SL008	1	1	1 557 11	145 H	V	311
2009-SL008	1	1	1 557 11	145 H	V	311
2009-SL008	1	1	1 557 12	5 H	V	311
2009-SL008	1	1	1 557 12	5 H	V	311
2009-SL008	1	1	1 557 12	5 H	V	311
2009-SL008	1	1	1 557 20	15 H	V	311
2009-SL008	1	1	1 557 20	15 H	V	311
2009-SL008	1	1	1 557 20	15 H	V	311
2009-SL008	1	1	1 557 30	3 H	V	311
2009-SL008	1	1	1 557 30	3 H	V	311
2009-SL008	1	1	1 557 30	3 H	V	311
2009-SL008	1	1	1 557 30	3 H	V	311
2009-SL008	1	1	1 558 00	110 O	V	395
2009-SL008	1	1	1 558 00	110 O	V	395
2009-SL008	1	1	1 558 00	110 O	V	395
2009-SL008	1	1	1 558 00	110 O	V	395
2009-SL008	1	1	1 558 00	110 O	V	395
2009-SL008	1	1	1 559 00	100 H	V	410
2009-SL008	1	1	1 559 00	100 H	V	410
2009-SL008	1	1	1 560 11	150 H	V	311
2009-SL008	1	1	1 560 11	150 H	V	311
2009-SL008	1	1	1 560 11	150 H	V	311
2009-SL008	1	1	1 560 11	150 H	V	311
2009-SL008	1	1	1 560 11	150 H	V	311
2009-SL008	1	1	1 560 11	150 H	V	311
2009-SL008	1	1	1 560 11	150 H	V	311
2009-SL008	1	1	1 560 12	5 H	V	311
2009-SL008	1	1	1 560 12	5 H	V	311
2009-SL008	1	1	1 560 12	5 H	V	311
2009-SL008	1	1	1 560 20	25 H	V	311
2009-SL008	1	1	1 560 20	25 H	V	311
2009-SL008	1	1	1 560 20	25 H	V	311

2009-SL008	1	1	1 560 30	15 H	V	311
2009-SL008	1	1	1 560 30	15 H	V	311
2009-SL008	1	1	1 560 30	15 H	V	311
2009-SL008	1	1	1 560 40	1 H	V	311
2009-SL008	1	1	1 560 40	1 H	V	311
2009-SL008	1	1	1 560 40	1 H	V	311
2009-SL008	1	1	1 561 00	85 H	V	305
2009-SL008	1	1	1 561 00	85 H	V	305
2009-SL008	1	1	1 562A10	150 H	V	311
2009-SL008	1	1	1 562A20	30 H	V	311
2009-SL008	1	1	1 562A20	30 H	V	311
2009-SL008	1	1	1 562A30	20 H	V	311
2009-SL008	1	1	1 562A30	20 H	V	311
2009-SL008	1	1	1 562A40	3 H	V	311
2009-SL008	1	1	1 562A40	3 H	V	311
2009-SL008	1	1	1 562A40	3 H	V	311
2009-SL008	1	1	1 562B00	50 H	V	311
2009-SL008	1	1	1 562B00	50 H	V	311
2009-SL008	1	1	1 563 00	85 H	V	316
2009-SL008	1	1	1 563 00	85 H	V	316
2009-SL008	1	1	1 563 00	85 H	V	316
2009-SL008	1	1	1 563 00	85 H	V	316
2009-SL008	1	1	1 563 00	85 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564A00	30 H	V	316
2009-SL008	1	1	1 564B00	70 H	V	311
2009-SL008	1	1	1 564B00	70 H	V	311
2009-SL008	1	1	1 564B00	70 H	V	311
2009-SL008	1	1	1 564B00	70 H	V	311
2009-SL008	1	1	1 564C00	45 H	V	316
2009-SL008	1	1	1 564C00	45 H	V	316
2009-SL008	1	1	1 564C00	45 H	V	316
2009-SL008	1	1	1 564C00	45 H	V	316
2009-SL008	1	1	1 564D00	7 H	V	316
2009-SL008	1	1	1 564D00	7 H	V	316
2009-SL008	1	1	1 564D00	7 H	V	316
2009-SL008	1	1	1 564D00	7 H	V	316
2009-SL008	1	1	1 565 00	80 H	V	311
2009-SL008	1	1	1 565 00	80 H	V	311
2009-SL008	1	1	1 565 00	80 H	V	311

2009-SL008	1	1	1 565 00	80 H	V	311
2009-SL008	1	1	1 566A10	130 H	V	316
2009-SL008	1	1	1 566A10	130 H	V	316
2009-SL008	1	1	1 566A10	130 H	V	316
2009-SL008	1	1	1 566A10	130 H	V	316
2009-SL008	1	1	1 566A20	25 H	V	316
2009-SL008	1	1	1 566A20	25 H	V	316
2009-SL008	1	1	1 566A20	25 H	V	316
2009-SL008	1	1	1 566A30	15 H	V	316
2009-SL008	1	1	1 566A30	15 H	V	316
2009-SL008	1	1	1 566A30	15 H	V	316
2009-SL008	1	1	1 566A40	10 H	V	316
2009-SL008	1	1	1 566A40	10 H	V	316
2009-SL008	1	1	1 566A40	10 H	V	316
2009-SL008	1	1	1 566A40	10 H	V	316
2009-SL008	1	1	1 566A50	2 H	V	316
2009-SL008	1	1	1 566A50	2 H	V	316
2009-SL008	1	1	1 566A50	2 H	V	316
2009-SL008	1	1	1 566A50	2 H	V	316
2009-SL008	1	1	1 566B00	45 H	V	316
2009-SL008	1	1	1 566B00	45 H	V	316
2009-SL008	1	1	1 566B00	45 H	V	316
2009-SL008	1	1	1 566C00	40 H	V	316
2009-SL008	1	1	1 566C00	40 H	V	316
2009-SL008	1	1	1 567 00	130 U	V	211
2009-SL008	1	1	1 567 00	130 U	V	211
2009-SL008	1	1	1 567 00	130 U	V	211
2009-SL008	1	1	1 567 00	130 U	V	211
2009-SL008	1	1	1 568 00	65 U	V	316
2009-SL008	1	1	1 568 00	65 U	V	316
2009-SL008	1	1	1 568 00	65 U	V	316
2009-SL008	1	1	1 568 00	65 U	V	316
2009-SL008	1	1	1 568 00	65 U	V	316
2009-SL008	1	1	1 568 00	65 U	V	316
2009-SL008	1	1	1 569 00	85 U	V	316
2009-SL008	1	1	1 569 00	85 U	V	316
2009-SL008	1	1	1 569 00	85 U	V	316
2009-SL008	1	1	1 570 00	85 O	V	396
2009-SL008	1	1	1 570 00	85 O	V	396
2009-SL008	1	1	1 570 00	85 O	V	396
2009-SL008	1	1	1 570 00	85 O	V	396
2009-SL008	1	1	1 570 00	85 O	V	396
2009-SL008	1	1	1 571 00	85 H	V	316
2009-SL008	1	1	1 571 00	85 H	V	316
2009-SL008	1	1	1 571 00	85 H	V	316
2009-SL008	1	1	1 571 00	85 H	V	316
2009-SL008	1	1	1 571 00	85 H	V	316
2009-SL008	1	1	1 572 00	220 O	V	204
2009-SL008	1	1	1 573 00	85 U	V	311
2009-SL008	1	1	1 573 00	85 U	V	311

2009-SL008	1	1	1 573 00	85 U	V	311
2009-SL008	1	1	1 573 00	85 U	V	311
2009-SL008	1	1	1 574 00	180 O	V	295
2009-SL008	1	1	1 574 00	180 O	V	295
2009-SL008	1	1	1 574 00	180 O	V	295
2009-SL008	1	1	1 575A10	145 U	V	211
2009-SL008	1	1	1 575A10	145 U	V	211
2009-SL008	1	1	1 575A10	145 U	V	211
2009-SL008	1	1	1 575A10	145 U	V	211
2009-SL008	1	1	1 575A20	15 U	V	211
2009-SL008	1	1	1 575A20	15 U	V	211
2009-SL008	1	1	1 575A20	15 U	V	211
2009-SL008	1	1	1 575A20	15 U	V	211
2009-SL008	1	1	1 575B00	45 U	V	211
2009-SL008	1	1	1 575B00	45 U	V	211
2009-SL008	1	1	1 575B00	45 U	V	211
2009-SL008	1	1	1 576 00	70 U	V	311
2009-SL008	1	1	1 576 00	70 U	V	311
2009-SL008	1	1	1 576 00	70 U	V	311
2009-SL008	1	1	1 576 00	70 U	V	311
2009-SL008	1	1	1 577 11	135 U	V	211
2009-SL008	1	1	1 577 11	135 U	V	211
2009-SL008	1	1	1 577 11	135 U	V	211
2009-SL008	1	1	1 577 11	135 U	V	211
2009-SL008	1	1	1 577 12	20 U	V	211
2009-SL008	1	1	1 577 12	20 U	V	211
2009-SL008	1	1	1 577 12	20 U	V	211
2009-SL008	1	1	1 577 20	40 U	V	211
2009-SL008	1	1	1 577 20	40 U	V	211
2009-SL008	1	1	1 577 20	40 U	V	211
2009-SL008	1	1	1 578 00	120 U	V	209
2009-SL008	1	1	1 578 00	120 U	V	209
2009-SL008	1	1	1 578 00	120 U	V	209
2009-SL008	1	1	1 579A00	55 H	V	209
2009-SL008	1	1	1 579A00	55 H	V	209
2009-SL008	1	1	1 579B00	15 H	V	209
2009-SL008	1	1	1 579B00	15 H	V	209
2009-SL008	1	1	1 579B00	15 H	V	209
2009-SL008	1	1	1 579B00	15 H	V	209
2009-SL008	1	1	1 579B00	15 H	V	209
2009-SL008	1	1	1 580 00	190 O	V	295
2009-SL008	1	1	1 580 00	190 O	V	295
2009-SL008	1	1	1 580 00	190 O	V	295
2009-SL008	1	1	1 581 00	130 U	V	209
2009-SL008	1	1	1 582 00	30 H	V	209
2009-SL008	1	1	1 582 00	30 H	V	209
2009-SL008	1	1	1 582 00	30 H	V	209
2009-SL008	1	1	1 582 00	30 H	V	209
2009-SL008	1	1	1 582 00	30 H	V	209
2009-SL008	1	1	1 582 00	30 H	V	209
2009-SL008	1	1	1 583A00	60 H	V	216

2009-SL008	1	1	1 583A00	60 H	V	216
2009-SL008	1	1	1 583A00	60 H	V	216
2009-SL008	1	1	1 583A00	60 H	V	216
2009-SL008	1	1	1 583A00	60 H	V	216
2009-SL008	1	1	1 583B00	75 H	V	209
2009-SL008	1	1	1 583B00	75 H	V	209
2009-SL008	1	1	1 583B00	75 H	V	209
2009-SL008	1	1	1 584A00	40 H	V	209
2009-SL008	1	1	1 584A00	40 H	V	209
2009-SL008	1	1	1 584A00	40 H	V	209
2009-SL008	1	1	1 584A00	40 H	V	209
2009-SL008	1	1	1 584A00	40 H	V	209
2009-SL008	1	1	1 585 00	75 H	V	111
2009-SL008	1	1	1 585 00	75 H	V	111
2009-SL008	1	1	1 586 01	45 H	V	111
2009-SL008	1	1	1 586 01	45 H	V	111
2009-SL008	1	1	1 586 01	45 H	V	111
2009-SL008	1	1	1 586 01	45 H	V	111
2009-SL008	1	1	1 586 01	45 H	V	111
2009-SL008	1	1	1 586 02	15 H	V	111
2009-SL008	1	1	1 586 02	15 H	V	111
2009-SL008	1	1	1 586 02	15 H	V	111
2009-SL008	1	1	1 586 02	15 H	V	111
2009-SL008	1	1	1 586 02	15 H	V	111
2009-SL008	1	1	1 587 00	65 H	V	111
2009-SL008	1	1	1 587 00	65 H	V	111
2009-SL008	1	1	1 587 00	65 H	V	111
2009-SL008	1	1	1 588 00	70 H	V	111
2009-SL008	1	1	1 588 00	70 H	V	111
2009-SL008	1	1	1 589A00	130 H	V	108
2009-SL008	1	1	1 589A00	130 H	V	108
2009-SL008	1	1	1 589B10	15 H	V	108
2009-SL008	1	1	1 589B20	4 H	V	108
2009-SL008	1	1	1 589B20	4 H	V	108
2009-SL008	1	1	1 589C00	115 H	V	108
2009-SL008	1	1	1 590A10	20 H	V	111
2009-SL008	1	1	1 590A10	20 H	V	111
2009-SL008	1	1	1 590A10	20 H	V	111
2009-SL008	1	1	1 590A10	20 H	V	111
2009-SL008	1	1	1 590A10	20 H	V	111
2009-SL008	1	1	1 590A20	2 H	V	111
2009-SL008	1	1	1 590A20	2 H	V	111
2009-SL008	1	1	1 590A20	2 H	V	111
2009-SL008	1	1	1 590A20	2 H	V	111
2009-SL008	1	1	1 590A20	2 H	V	111
2009-SL008	1	1	1 590B00	45 H	V	108
2009-SL008	1	1	1 590B00	45 H	V	108
2009-SL008	1	1	1 591 10	5 H	V	111
2009-SL008	1	1	1 591 10	5 H	V	111
2009-SL008	1	1	1 591 10	5 H	V	111
2009-SL008	1	1	1 591 10	5 H	V	111

2009-SL008	1	1	1 591 20	20 H	V	111
2009-SL008	1	1	1 591 20	20 H	V	111
2009-SL008	1	1	1 591 20	20 H	V	111
2009-SL008	1	1	1 591 20	20 H	V	111
2009-SL008	1	1	1 591 20	20 H	V	111
2009-SL008	1	1	1 591 20	20 H	V	111
2009-SL008	1	1	1 592A00	50 H	V	124
2009-SL008	1	1	1 592A00	50 H	V	124
2009-SL008	1	1	1 592A00	50 H	V	124
2009-SL008	1	1	1 592A00	50 H	V	124
2009-SL008	1	1	1 592A00	50 H	V	124
2009-SL008	1	1	1 592A00	50 H	V	124
2009-SL008	1	1	1 592A00	50 H	V	124
2009-SL008	1	1	1 592B00	20 H	V	124
2009-SL008	1	1	1 592B00	20 H	V	124
2009-SL008	1	1	1 592B00	20 H	V	124
2009-SL008	1	1	1 593 00	55 H	V	111
2009-SL008	1	1	1 593 00	55 H	V	111
2009-SL008	1	1	1 593 00	55 H	V	111
2009-SL008	1	1	1 593 00	55 H	V	111
2009-SL008	1	1	1 593 00	55 H	V	111
2009-SL008	1	1	1 593 00	55 H	V	111
2009-SL008	1	1	1 594 00	125 H	V	108
2009-SL008	1	1	1 594 00	125 H	V	108
2009-SL008	1	1	1 594 00	125 H	V	108
2009-SL008	1	1	1 595A00	120 H	V	108
2009-SL008	1	1	1 595A00	120 H	V	108
2009-SL008	1	1	1 595A00	120 H	V	108
2009-SL008	1	1	1 595A00	120 H	V	108
2009-SL008	1	1	1 595B10	15 H	V	108
2009-SL008	1	1	1 595B10	15 H	V	108
2009-SL008	1	1	1 595B20	5 H	V	108
2009-SL008	1	1	1 595B20	5 H	V	108
2009-SL008	1	1	1 596 00	85 H	V	108
2009-SL008	1	1	1 596 00	85 H	V	108
2009-SL008	1	1	1 597 00	70 H	V	108
2009-SL008	1	1	1 597 00	70 H	V	108
2009-SL008	1	1	1 598 00	55 H	V	124
2009-SL008	1	1	1 598 00	55 H	V	124
2009-SL008	1	1	1 598 00	55 H	V	124
2009-SL008	1	1	1 599 00	H		
2009-SL008	1	1	1 600 00	H		
2009-SL008	1	1	1 601 00	45 H	V	124
2009-SL008	1	1	1 602A00	70 H	V	124
2009-SL008	1	1	1 602A00	70 H	V	124
2009-SL008	1	1	1 602A00	70 H	V	124
2009-SL008	1	1	1 602A00	70 H	V	124
2009-SL008	1	1	1 602A00	70 H	V	124
2009-SL008	1	1	1 603 00	85 H	V	124
2009-SL008	1	1	1 603 00	85 H	V	124
2009-SL008	1	1	1 603 00	85 H	V	124
2009-SL008	1	1	1 603 00	85 H	V	124

2009-SL008	1	1	1 603 00	85 H	V	124
2009-SL008	1	1	1 604 00	H		
2009-SL008	1	1	1 605 00	45 H	V	135
2009-SL008	1	1	1 606 00	70 H	V	124
2009-SL008	1	1	1 606 00	70 H	V	124
2009-SL008	1	1	1 606 00	70 H	V	124
2009-SL008	1	1	1 607 00	50 H	N	124
2009-SL008	1	2	2 2 00	65 H	V	111
2009-SL008	1	2	2 3 00	65 H	V	111
2009-SL008	1	2	2 4 00	60 H	V	111
2009-SL008	1	2	2 5 00	25 H	N	109
2009-SL008	1	2	2 6 00	4 H	V	124
2009-SL008	1	2	2 6 00	4 H	V	124
2009-SL008	1	2	2 7 00	15 H	V	209
2009-SL008	1	2	2 7 00	15 H	V	209
2009-SL008	1	2	2 7 00	15 H	V	209
2009-SL008	1	2	2 8 00	95 O	V	295
2009-SL008	1	2	2 8 00	95 O	V	295
2009-SL008	1	2	2 8 00	95 O	V	295
2009-SL008	1	2	2 8 00	95 O	V	295
2009-SL008	1	2	2 8 00	95 O	V	295
2009-SL008	1	2	2 8 00	95 O	V	295
2009-SL008	1	2	2 9 00	95 H	V	316
2009-SL008	1	2	2 9 00	95 H	V	316
2009-SL008	1	2	2 9 00	95 H	V	316
2009-SL008	1	2	2 9 00	95 H	V	316
2009-SL008	1	2	2 9 00	95 H	V	316
2009-SL008	1	2	2 9 00	95 H	V	316
2009-SL008	1	2	2 10 00	70 H	V	311
2009-SL008	1	2	2 10 00	70 H	V	311
2009-SL008	1	2	2 10 00	70 H	V	311
2009-SL008	1	2	2 10 00	70 H	V	311
2009-SL008	1	2	2 11 00	70 H	V	316
2009-SL008	1	2	2 11 00	70 H	V	316
2009-SL008	1	2	2 11 00	70 H	V	316
2009-SL008	1	2	2 11 00	70 H	V	316
2009-SL008	1	2	2 12 00	90 H	V	316
2009-SL008	1	2	2 12 00	90 H	V	316
2009-SL008	1	2	2 12 00	90 H	V	316
2009-SL008	1	2	2 12 00	90 H	V	316
2009-SL008	1	2	2 12 00	90 H	V	316
2009-SL008	1	2	2 13A00	90 H	V	209
2009-SL008	1	2	2 13A00	90 H	V	209
2009-SL008	1	2	2 13A00	90 H	V	209
2009-SL008	1	2	2 13A00	90 H	V	209
2009-SL008	1	2	2 13B00	25 H	V	216
2009-SL008	1	2	2 13B00	25 H	V	216
2009-SL008	1	2	2 13B00	25 H	V	216
2009-SL008	1	2	2 13B00	25 H	V	216
2009-SL008	1	2	2 13B00	25 H	V	216

2009-SL008	1	2	2	25D00	65 H	V	316
2009-SL008	1	2	2	25D00	65 H	V	316
2009-SL008	1	2	2	26A00	25 H	V	202
2009-SL008	1	2	2	27A00	30 H	V	310
2009-SL008	1	2	2	27B00	15 H	V	310
2009-SL008	1	2	2	27B00	15 H	V	310
2009-SL008	1	2	2	27B00	15 H	V	310
2009-SL008	1	2	2	27B00	15 H	V	310
2009-SL008	1	2	2	28 00	70 H	V	310
2009-SL008	1	2	2	28 00	70 H	V	310
2009-SL008	1	2	2	28 00	70 H	V	310
2009-SL008	1	2	2	37 00	100 H	V	316
2009-SL008	1	2	2	37 00	100 H	V	316
2009-SL008	1	2	2	37 00	100 H	V	316
2009-SL008	1	2	2	37 00	100 H	V	316
2009-SL008	1	2	2	38 00	100 H	V	310
2009-SL008	1	2	2	38 00	100 H	V	310
2009-SL008	1	2	2	38 00	100 H	V	310
2009-SL008	1	2	2	43 10	120 H	V	310
2009-SL008	1	2	2	43 10	120 H	V	310
2009-SL008	1	2	2	43 10	120 H	V	310
2009-SL008	1	2	2	62B00	80 O	V	317
2009-SL008	1	2	2	62B00	80 O	V	317
2009-SL008	1	2	2	62B00	80 O	V	317
2009-SL008	1	2	2	62B00	80 O	V	317
2009-SL008	1	2	2	64 00	120 O	V	208
2009-SL008	1	2	2	64 00	120 O	V	208
2009-SL008	1	2	2	64 00	120 O	V	208
2009-SL008	1	2	2	65A11	115 H	V	208
2009-SL008	1	2	2	65A11	115 H	V	208
2009-SL008	1	2	2	65A11	115 H	V	208
2009-SL008	1	2	2	65A11	115 H	V	208
2009-SL008	1	2	2	65A11	115 H	V	208
2009-SL008	1	2	2	65A12	20 H	V	208
2009-SL008	1	2	2	65A12	20 H	V	208
2009-SL008	1	2	2	65A12	20 H	V	208
2009-SL008	1	2	2	65A12	20 H	V	208
2009-SL008	1	2	2	65B00	15 H	V	216
2009-SL008	1	2	2	65B00	15 H	V	216
2009-SL008	1	2	2	65B00	15 H	V	216
2009-SL008	1	2	2	66A00	80 O	V	217
2009-SL008	1	2	2	66A00	80 O	V	217
2009-SL008	1	2	2	66A00	80 O	V	217
2009-SL008	1	2	2	66A00	80 O	V	217
2009-SL008	1	2	2	66B00	60 O	V	217
2009-SL008	1	2	2	66B00	60 O	V	217
2009-SL008	1	2	2	66B00	60 O	V	217
2009-SL008	1	2	2	67 00	105 H	V	208
2009-SL008	1	2	2	67 00	105 H	V	208
2009-SL008	1	2	2	67 00	105 H	V	208

2009-SL008	1	2	2	68A00	105 H	V	208
2009-SL008	1	2	2	68A00	105 H	V	208
2009-SL008	1	2	2	68A00	105 H	V	208
2009-SL008	1	2	2	70 00	105 U	V	208
2009-SL008	1	2	2	70 00	105 U	V	208
2009-SL008	1	2	2	70 00	105 U	V	208
2009-SL008	1	2	2	71B01	90 H	V	208
2009-SL008	1	2	2	71B01	90 H	V	208
2009-SL008	1	2	2	71B01	90 H	V	208
2009-SL008	1	2	2	71B01	90 H	V	208
2009-SL008	1	2	2	71B02	10 H	V	208
2009-SL008	1	2	2	71B02	10 H	V	208
2009-SL008	1	2	2	71B02	10 H	V	208
2009-SL008	1	2	2	71B02	10 H	V	208
2009-SL008	1	2	2	71B02	10 H	V	208
2009-SL008	1	2	2	71C00	60 H	V	202
2009-SL008	1	2	2	71C00	60 H	V	202
2009-SL008	1	2	2	71C00	60 H	V	202
2009-SL008	1	2	2	71C00	60 H	V	202
2009-SL008	1	2	2	71C00	60 H	V	202
2009-SL008	1	2	2	71C00	60 H	V	202
2009-SL008	1	2	2	72A01	100 H	V	211
2009-SL008	1	2	2	72A01	100 H	V	211
2009-SL008	1	2	2	72A01	100 H	V	211
2009-SL008	1	2	2	72A01	100 H	V	211
2009-SL008	1	2	2	72A02	15 H	V	211
2009-SL008	1	2	2	72A02	15 H	V	211
2009-SL008	1	2	2	72A02	15 H	V	211
2009-SL008	1	2	2	72A02	15 H	V	211
2009-SL008	1	2	2	72A02	15 H	V	211
2009-SL008	1	2	2	72B01	120 H	V	211
2009-SL008	1	2	2	72B01	120 H	V	211
2009-SL008	1	2	2	72B01	120 H	V	211
2009-SL008	1	2	2	72B02	10 H	V	211
2009-SL008	1	2	2	72B02	10 H	V	211
2009-SL008	1	2	2	72B02	10 H	V	211
2009-SL008	1	2	2	72B02	10 H	V	211
2009-SL008	1	2	2	72B02	10 H	V	211
2009-SL008	1	2	2	73 01	95 H	V	216
2009-SL008	1	2	2	73 01	95 H	V	216
2009-SL008	1	2	2	73 01	95 H	V	216
2009-SL008	1	2	2	73 01	95 H	V	216
2009-SL008	1	2	2	73 02	20 H	V	216
2009-SL008	1	2	2	73 02	20 H	V	216
2009-SL008	1	2	2	73 02	20 H	V	216
2009-SL008	1	2	2	73 02	20 H	V	216
2009-SL008	1	2	2	74 00	100 H	V	202
2009-SL008	1	2	2	74 00	100 H	V	202
2009-SL008	1	2	2	74 00	100 H	V	202
2009-SL008	1	2	2	74 00	100 H	V	202
2009-SL008	1	2	2	75A10	130 H	V	216

2009-SL008	1	2	2	84A02	10 H	V	216
2009-SL008	1	2	2	84B00	80 H	V	216
2009-SL008	1	2	2	84B00	80 H	V	216
2009-SL008	1	2	2	84B00	80 H	V	216
2009-SL008	1	2	2	84B00	80 H	V	216
2009-SL008	1	2	2	87A00	80 H	V	211
2009-SL008	1	2	2	87B00	55 H	V	211
2009-SL008	1	2	2	87B00	55 H	V	211
2009-SL008	1	2	2	89A00	90 H	V	216
2009-SL008	1	2	2	89A00	90 H	V	216
2009-SL008	1	2	2	89A00	90 H	V	216
2009-SL008	1	2	2	89A00	90 H	V	216
2009-SL008	1	2	2	90 00	100 H	V	202
2009-SL008	1	2	2	90 00	100 H	V	202
2009-SL008	1	2	2	90 00	100 H	V	202
2009-SL008	1	2	2	91A00	100 H	V	211
2009-SL008	1	2	2	91A00	100 H	V	211
2009-SL008	1	2	2	91A00	100 H	V	211
2009-SL008	1	2	2	91B00	80 H	V	202
2009-SL008	1	2	2	91B00	80 H	V	202
2009-SL008	1	2	2	92A00	70 H	V	202
2009-SL008	1	2	2	92A00	70 H	V	202
2009-SL008	1	2	2	92A00	70 H	V	202
2009-SL008	1	2	2	92B00	70 H	V	202
2009-SL008	1	2	2	92B00	70 H	V	202
2009-SL008	1	2	2	92B00	70 H	V	202
2009-SL008	1	2	2	93A00	80 H	V	311
2009-SL008	1	2	2	93A00	80 H	V	311
2009-SL008	1	2	2	93A00	80 H	V	311
2009-SL008	1	2	2	93A00	80 H	V	311
2009-SL008	1	2	2	93B00	90 H	V	208
2009-SL008	1	2	2	93B00	90 H	V	208
2009-SL008	1	2	2	93B00	90 H	V	208
2009-SL008	1	2	2	93B00	90 H	V	208
2009-SL008	1	2	2	93B00	90 H	V	208
2009-SL008	1	2	2	93B00	90 H	V	208
2009-SL008	1	2	2	96 00	95 H	V	316
2009-SL008	1	2	2	96 00	95 H	V	316
2009-SL008	1	2	2	96 00	95 H	V	316
2009-SL008	1	2	2	96 00	95 H	V	316
2009-SL008	1	2	2	96 00	95 H	V	316
2009-SL008	1	2	2	96 00	95 H	V	316
2009-SL008	1	2	2	97A00	70 O	V	292
2009-SL008	1	2	2	97A00	70 O	V	292
2009-SL008	1	2	2	97A00	70 O	V	292
2009-SL008	1	2	2	97A00	70 O	V	292
2009-SL008	1	2	2	97A00	70 O	V	292
2009-SL008	1	2	2	97B00	60 O	V	317
2009-SL008	1	2	2	97B00	60 O	V	317
2009-SL008	1	2	2	98 00	80 O	V	201
2009-SL008	1	2	2	98 00	80 O	V	201

2009-SL008	1	2	2 98 00	80 O	V	201
2009-SL008	1	2	2 99 00	60 H	V	316
2009-SL008	1	2	2 99 00	60 H	V	316
2009-SL008	1	2	2 99 00	60 H	V	316
2009-SL008	1	2	2 99 00	60 H	V	316
2009-SL008	1	2	2 99 00	60 H	V	316
2009-SL008	1	2	2 100 00	100 O	V	317
2009-SL008	1	2	2 100 00	100 O	V	317
2009-SL008	1	2	2 100 00	100 O	V	317
2009-SL008	1	2	2 100 00	100 O	V	317
2009-SL008	1	2	2 101 00	95 H	V	316
2009-SL008	1	2	2 101 00	95 H	V	316
2009-SL008	1	2	2 101 00	95 H	V	316
2009-SL008	1	2	2 102 00	60 O	V	317
2009-SL008	1	2	2 102 00	60 O	V	317
2009-SL008	1	2	2 102 00	60 O	V	317
2009-SL008	1	2	2 102 00	60 O	V	317
2009-SL008	1	2	2 102 00	60 O	V	317
2009-SL008	1	2	2 103B00	85 H	V	208
2009-SL008	1	2	2 103B00	85 H	V	208
2009-SL008	1	2	2 103B00	85 H	V	208
2009-SL008	1	2	2 107 00	70 H	V	311
2009-SL008	1	2	2 107 00	70 H	V	311
2009-SL008	1	2	2 107 00	70 H	V	311
2009-SL008	1	2	2 117 00	120 H	V	211
2009-SL008	1	2	2 117 00	120 H	V	211
2009-SL008	1	2	2 117 00	120 H	V	211
2009-SL008	1	2	2 117 00	120 H	V	211
2009-SL008	1	2	2 117 00	120 H	V	211
2009-SL008	1	2	2 117 00	120 H	V	211
2009-SL008	1	2	2 119 00	180 O	V	101
2009-SL008	1	2	2 119 00	180 O	V	101
2009-SL008	1	2	2 119 00	180 O	V	101
2009-SL008	1	2	2 119 00	180 O	V	101
2009-SL008	1	2	2 119 00	180 O	V	101
2009-SL008	1	2	2 119 00	180 O	V	101
2009-SL008	1	2	2 120 00	95 O	V	101
2009-SL008	1	2	2 120 00	95 O	V	101
2009-SL008	1	2	2 120 00	95 O	V	101
2009-SL008	1	2	2 120 00	95 O	V	101
2009-SL008	1	2	2 120 00	95 O	V	101
2009-SL008	1	2	2 120 00	95 O	V	101
2009-SL008	1	2	2 121 01	85 O	V	101
2009-SL008	1	2	2 121 02	7 O	V	101
2009-SL008	1	2	2 121 02	7 O	V	101
2009-SL008	1	2	2 121 02	7 O	V	101
2009-SL008	1	2	2 121 02	7 O	V	101
2009-SL008	1	2	2 122A01	150 O	V	201
2009-SL008	1	2	2 122A01	150 O	V	201
2009-SL008	1	2	2 122A01	150 O	V	201
2009-SL008	1	2	2 122A01	150 O	V	201

2009-SL008	1	2	2 136 02	45 O	V	296
2009-SL008	1	2	2 136 02	45 O	V	296
2009-SL008	1	2	2 136 02	45 O	V	296
2009-SL008	1	2	2 136 02	45 O	V	296
2009-SL008	1	2	2 137 00	25 H	V	202
2009-SL008	1	2	2 137 00	25 H	V	202
2009-SL008	1	2	2 137 00	25 H	V	202
2009-SL008	1	2	2 137 00	25 H	V	202
2009-SL008	1	2	2 137 00	25 H	V	202
2009-SL008	1	2	2 138 00	70 H	V	202
2009-SL008	1	2	2 138 00	70 H	V	202
2009-SL008	1	2	2 138 00	70 H	V	202
2009-SL008	1	2	2 138 00	70 H	V	202
2009-SL008	1	2	2 139 00	75 H	V	202
2009-SL008	1	2	2 139 00	75 H	V	202
2009-SL008	1	2	2 139 00	75 H	V	202
2009-SL008	1	2	2 139 00	75 H	V	202
2009-SL008	1	2	2 140 00	65 U	V	208
2009-SL008	1	2	2 140 00	65 U	V	208
2009-SL008	1	2	2 140 00	65 U	V	208
2009-SL008	1	2	2 141 00	180 O	V	317
2009-SL008	1	2	2 141 00	180 O	V	317
2009-SL008	1	2	2 141 00	180 O	V	317
2009-SL008	1	2	2 141 00	180 O	V	317
2009-SL008	1	2	2 141 00	180 O	V	317
2009-SL008	1	2	2 142 00	75 H	V	208
2009-SL008	1	2	2 142 00	75 H	V	208
2009-SL008	1	2	2 142 00	75 H	V	208
2009-SL008	1	2	2 143A01	150 O	V	317
2009-SL008	1	2	2 143A01	150 O	V	317
2009-SL008	1	2	2 143A01	150 O	V	317
2009-SL008	1	2	2 143A01	150 O	V	317
2009-SL008	1	2	2 143A01	150 O	V	317
2009-SL008	1	2	2 143A01	150 O	V	317
2009-SL008	1	2	2 143A02	60 O	V	317
2009-SL008	1	2	2 143A02	60 O	V	317
2009-SL008	1	2	2 143A02	60 O	V	317
2009-SL008	1	2	2 147 00	60 O	V	296
2009-SL008	1	2	2 147 00	60 O	V	296
2009-SL008	1	2	2 147 00	60 O	V	296
2009-SL008	1	2	2 147 00	60 O	V	296
2009-SL008	1	2	2 147 00	60 O	V	296
2009-SL008	1	2	2 148 01	110 O	V	296
2009-SL008	1	2	2 148 01	110 O	V	296
2009-SL008	1	2	2 148 01	110 O	V	296
2009-SL008	1	2	2 148 02	55 O	V	296
2009-SL008	1	2	2 148 02	55 O	V	296
2009-SL008	1	2	2 148 02	55 O	V	296
2009-SL008	1	2	2 162 30	15 H	V	311
2009-SL008	1	2	2 162 30	15 H	V	311

2009-SL008	1	2	2 162 30	15 H	V	311
2009-SL008	1	2	2 165A00	85 H	V	211
2009-SL008	1	2	2 165A00	85 H	V	211
2009-SL008	1	2	2 165A00	85 H	V	211
2009-SL008	1	2	2 165B00	65 H	V	211
2009-SL008	1	2	2 165B00	65 H	V	211
2009-SL008	1	2	2 165B00	65 H	V	211
2009-SL008	1	2	2 166 00	90 H	V	311
2009-SL008	1	2	2 166 00	90 H	V	311
2009-SL008	1	2	2 179A30	15 H	V	211
2009-SL008	1	2	2 179A30	15 H	V	211
2009-SL008	1	2	2 179A30	15 H	V	211
2009-SL008	1	2	2 179A40	7 H	V	211
2009-SL008	1	2	2 179A40	7 H	V	211
2009-SL008	1	2	2 179A40	7 H	V	211
2009-SL008	1	2	2 179A40	7 H	V	211
2009-SL008	1	2	2 233 00	40 H	V	211
2009-SL008	1	2	2 233 00	40 H	V	211
2009-SL008	1	2	2 233 00	40 H	V	211
2009-SL008	1	2	2 233 00	40 H	V	211
2009-SL008	1	2	2 233 00	40 H	V	211
2009-SL008	1	2	2 233 00	40 H	V	211
2009-SL008	1	2	2 235 00	75 H	V	311
2009-SL008	1	2	2 235 00	75 H	V	311
2009-SL008	1	2	2 235 00	75 H	V	311
2009-SL008	1	2	2 235 00	75 H	V	311
2009-SL008	1	2	2 236 00	75 H	V	216
2009-SL008	1	2	2 236 00	75 H	V	216
2009-SL008	1	2	2 236 00	75 H	V	216
2009-SL008	1	2	2 236 00	75 H	V	216
2009-SL008	1	2	2 238 00	O		
2009-SL008	1	2	2 240 00	H		
2009-SL008	1	2	2 242A00	H		
2009-SL008	1	2	2 242B00	50 H	V	211
2009-SL008	1	2	2 242B00	50 H	V	211
2009-SL008	1	2	2 242B00	50 H	V	211
2009-SL008	1	2	2 243 00	90 H	V	202
2009-SL008	1	2	2 243 00	90 H	V	202
2009-SL008	1	2	2 243 00	90 H	V	202
2009-SL008	1	2	2 244A00	60 H	V	216
2009-SL008	1	2	2 244A00	60 H	V	216
2009-SL008	1	2	2 244A00	60 H	V	216
2009-SL008	1	2	2 244B10	30 H	V	216
2009-SL008	1	2	2 244B10	30 H	V	216
2009-SL008	1	2	2 244B10	30 H	V	216
2009-SL008	1	2	2 244B10	30 H	V	216
2009-SL008	1	2	2 244B10	30 H	V	216
2009-SL008	1	2	2 244B20	20 H	V	216
2009-SL008	1	2	2 244B20	20 H	V	216
2009-SL008	1	2	2 244B20	20 H	V	216

2009-SL008	1	2	2 298 00	130 H	V	211
2009-SL008	1	2	2 298 00	130 H	V	211
2009-SL008	1	2	2 298 00	130 H	V	211
2009-SL008	1	2	2 298 00	130 H	V	211
2009-SL008	1	2	2 298 00	130 H	V	211
2009-SL008	1	2	2 298 00	130 H	V	211
2009-SL008	1	2	2 336A00	110 H	V	216
2009-SL008	1	2	2 336A00	110 H	V	216
2009-SL008	1	2	2 336A00	110 H	V	216
2009-SL008	1	2	2 402 30	15 U	V	310
2009-SL008	1	2	2 403D00	130 O	V	317
2009-SL008	1	2	2 466B00	60 H	V	410
2009-SL008	1	2	2 571 00	85 H	V	316
2009-SL008	1	2	2 571 00	85 H	V	316
2009-SL008	1	2	2 571 00	85 H	V	316
2009-SL008	1	2	2 571 00	85 H	V	316
2009-SL008	1	2	2 571 00	85 H	V	316
2009-SL008	1	2	2 573 00	85 U	V	311
2009-SL008	1	2	2 573 00	85 U	V	311
2009-SL008	1	2	2 573 00	85 U	V	311
2009-SL008	1	2	2 573 00	85 U	V	311
2009-SL008	1	2	2 574 00	180 O	V	295
2009-SL008	1	2	2 574 00	180 O	V	295
2009-SL008	1	2	2 574 00	180 O	V	295
2009-SL008	1	2	2 578 00	120 U	V	209
2009-SL008	1	2	2 578 00	120 U	V	209
2009-SL008	1	2	2 578 00	120 U	V	209
2009-SL008	1	2	2 579A00	55 H	V	209
2009-SL008	1	2	2 579A00	55 H	V	209
2009-SL008	1	2	2 579B00	15 H	V	209
2009-SL008	1	2	2 579B00	15 H	V	209
2009-SL008	1	2	2 579B00	15 H	V	209
2009-SL008	1	2	2 579B00	15 H	V	209
2009-SL008	1	2	2 579B00	15 H	V	209
2009-SL008	1	2	2 580 00	190 O	V	295
2009-SL008	1	2	2 580 00	190 O	V	295
2009-SL008	1	2	2 580 00	190 O	V	295
2009-SL008	1	2	2 581 00	130 U	V	209
2009-SL008	1	2	2 582 00	30 H	V	209
2009-SL008	1	2	2 582 00	30 H	V	209
2009-SL008	1	2	2 582 00	30 H	V	209
2009-SL008	1	2	2 582 00	30 H	V	209
2009-SL008	1	2	2 582 00	30 H	V	209
2009-SL008	1	2	2 583A00	60 H	V	216
2009-SL008	1	2	2 583A00	60 H	V	216
2009-SL008	1	2	2 583A00	60 H	V	216
2009-SL008	1	2	2 583A00	60 H	V	216
2009-SL008	1	2	2 583A00	60 H	V	216
2009-SL008	1	2	2 583B00	75 H	V	209
2009-SL008	1	2	2 583B00	75 H	V	209

2009-SL008	1	2	2 583B00	75 H	V	209
2009-SL008	1	2	2 584A00	40 H	V	209
2009-SL008	1	2	2 584A00	40 H	V	209
2009-SL008	1	2	2 584A00	40 H	V	209
2009-SL008	1	2	2 584A00	40 H	V	209
2009-SL008	1	2	2 584A00	40 H	V	209
2009-SL008	1	2	2 590A20	2 H	V	111
2009-SL008	1	2	2 590A20	2 H	V	111
2009-SL008	1	2	2 590A20	2 H	V	111
2009-SL008	1	2	2 590A20	2 H	V	111
2009-SL008	1	2	2 590A20	2 H	V	111
2009-SL008	1	2	2 592A00	50 H	V	124
2009-SL008	1	2	2 592A00	50 H	V	124
2009-SL008	1	2	2 592A00	50 H	V	124
2009-SL008	1	2	2 592A00	50 H	V	124
2009-SL008	1	2	2 592A00	50 H	V	124
2009-SL008	1	2	2 592A00	50 H	V	124
2009-SL008	1	2	2 592A00	50 H	V	124
2009-SL008	1	2	2 592A00	50 H	V	124
2009-SL008	1	2	2 592B00	20 H	V	124
2009-SL008	1	2	2 592B00	20 H	V	124
2009-SL008	1	2	2 592B00	20 H	V	124
2009-SL008	1	2	2 595A00	120 H	V	108
2009-SL008	1	2	2 595A00	120 H	V	108
2009-SL008	1	2	2 595A00	120 H	V	108
2009-SL008	1	2	2 596 00	85 H	V	108
2009-SL008	1	2	2 596 00	85 H	V	108
2009-SL008	1	2	2 598 00	55 H	V	124
2009-SL008	1	2	2 598 00	55 H	V	124
2009-SL008	1	2	2 598 00	55 H	V	124
2009-SL008	1	2	2 601 00	45 H	V	124
2009-SL008	1	2	2 605 00	45 H	V	135
2009-SL008	1	2	2 606 00	70 H	V	124
2009-SL008	1	2	2 606 00	70 H	V	124
2009-SL008	1	2	2 606 00	70 H	V	124
2009-SL008	1	2	2 607 00	50 H	N	124
2009-SL008	1	2	2 608 00	15 H	V	135
2009-SL008	1	2	4 604 00	H		
2009-SL008	1	3	2 3 00	65 H	V	111
2009-SL008	1	3	2 8 00	95 O	V	295
2009-SL008	1	3	2 8 00	95 O	V	295
2009-SL008	1	3	2 8 00	95 O	V	295
2009-SL008	1	3	2 8 00	95 O	V	295
2009-SL008	1	3	2 8 00	95 O	V	295
2009-SL008	1	3	2 8 00	95 O	V	295
2009-SL008	1	3	2 9 00	95 H	V	316
2009-SL008	1	3	2 9 00	95 H	V	316
2009-SL008	1	3	2 9 00	95 H	V	316
2009-SL008	1	3	2 9 00	95 H	V	316
2009-SL008	1	3	2 9 00	95 H	V	316

2009-SL008	1	3	2 10 00	70 H	V	311
2009-SL008	1	3	2 10 00	70 H	V	311
2009-SL008	1	3	2 10 00	70 H	V	311
2009-SL008	1	3	2 10 00	70 H	V	311
2009-SL008	1	3	2 11 00	70 H	V	316
2009-SL008	1	3	2 11 00	70 H	V	316
2009-SL008	1	3	2 11 00	70 H	V	316
2009-SL008	1	3	2 11 00	70 H	V	316
2009-SL008	1	3	2 13A00	90 H	V	209
2009-SL008	1	3	2 13A00	90 H	V	209
2009-SL008	1	3	2 13A00	90 H	V	209
2009-SL008	1	3	2 13A00	90 H	V	209
2009-SL008	1	3	2 15A00	90 O	V	217
2009-SL008	1	3	2 15A00	90 O	V	217
2009-SL008	1	3	2 15A00	90 O	V	217
2009-SL008	1	3	2 15A00	90 O	V	217
2009-SL008	1	3	2 15A00	90 O	V	217
2009-SL008	1	3	2 15A00	90 O	V	217
2009-SL008	1	3	2 16 00	80 H	V	209
2009-SL008	1	3	2 16 00	80 H	V	209
2009-SL008	1	3	2 16 00	80 H	V	209
2009-SL008	1	3	2 16 00	80 H	V	209
2009-SL008	1	3	2 16 00	80 H	V	209
2009-SL008	1	3	2 16 00	80 H	V	209
2009-SL008	1	3	2 16 00	80 H	V	209
2009-SL008	1	3	2 16 00	80 H	V	209
2009-SL008	1	3	2 17A00	60 O	V	296
2009-SL008	1	3	2 17A00	60 O	V	296
2009-SL008	1	3	2 17A00	60 O	V	296
2009-SL008	1	3	2 17A00	60 O	V	296
2009-SL008	1	3	2 17B00	30 O	V	296
2009-SL008	1	3	2 17B00	30 O	V	296
2009-SL008	1	3	2 17B00	30 O	V	296
2009-SL008	1	3	2 18 00	60 H	V	216
2009-SL008	1	3	2 18 00	60 H	V	216
2009-SL008	1	3	2 18 00	60 H	V	216
2009-SL008	1	3	2 18 00	60 H	V	216
2009-SL008	1	3	2 25A00	95 H	V	316
2009-SL008	1	3	2 25A00	95 H	V	316
2009-SL008	1	3	2 25A00	95 H	V	316
2009-SL008	1	3	2 25B00	60 H	V	216
2009-SL008	1	3	2 25B00	60 H	V	216
2009-SL008	1	3	2 25B00	60 H	V	216
2009-SL008	1	3	2 25B00	60 H	V	216
2009-SL008	1	3	2 25C00	65 H	V	216
2009-SL008	1	3	2 25C00	65 H	V	216
2009-SL008	1	3	2 25C00	65 H	V	216
2009-SL008	1	3	2 25D00	65 H	V	316
2009-SL008	1	3	2 25D00	65 H	V	316
2009-SL008	1	3	2 25D00	65 H	V	316

2009-SL008	1	3	2 25D00	65 H	V	316
2009-SL008	1	3	2 26A00	25 H	V	202
2009-SL008	1	3	2 89A00	90 H	V	216
2009-SL008	1	3	2 89A00	90 H	V	216
2009-SL008	1	3	2 89A00	90 H	V	216
2009-SL008	1	3	2 89A00	90 H	V	216
2009-SL008	1	3	2 93B00	90 H	V	208
2009-SL008	1	3	2 93B00	90 H	V	208
2009-SL008	1	3	2 93B00	90 H	V	208
2009-SL008	1	3	2 93B00	90 H	V	208
2009-SL008	1	3	2 93B00	90 H	V	208
2009-SL008	1	3	2 93B00	90 H	V	208
2009-SL008	1	3	2 96 00	95 H	V	316
2009-SL008	1	3	2 96 00	95 H	V	316
2009-SL008	1	3	2 96 00	95 H	V	316
2009-SL008	1	3	2 96 00	95 H	V	316
2009-SL008	1	3	2 96 00	95 H	V	316
2009-SL008	1	3	2 96 00	95 H	V	316
2009-SL008	1	3	2 97B00	60 O	V	317
2009-SL008	1	3	2 97B00	60 O	V	317
2009-SL008	1	3	2 99 00	60 H	V	316
2009-SL008	1	3	2 99 00	60 H	V	316
2009-SL008	1	3	2 99 00	60 H	V	316
2009-SL008	1	3	2 99 00	60 H	V	316
2009-SL008	1	3	2 99 00	60 H	V	316
2009-SL008	1	3	2 100 00	100 O	V	317
2009-SL008	1	3	2 100 00	100 O	V	317
2009-SL008	1	3	2 100 00	100 O	V	317
2009-SL008	1	3	2 100 00	100 O	V	317
2009-SL008	1	3	2 101 00	95 H	V	316
2009-SL008	1	3	2 101 00	95 H	V	316
2009-SL008	1	3	2 101 00	95 H	V	316
2009-SL008	1	3	2 138 00	70 H	V	202
2009-SL008	1	3	2 138 00	70 H	V	202
2009-SL008	1	3	2 138 00	70 H	V	202
2009-SL008	1	3	2 138 00	70 H	V	202
2009-SL008	1	3	2 148 01	110 O	V	296
2009-SL008	1	3	2 148 01	110 O	V	296
2009-SL008	1	3	2 148 01	110 O	V	296
2009-SL008	1	3	2 148 02	55 O	V	296
2009-SL008	1	3	2 148 02	55 O	V	296
2009-SL008	1	3	2 148 02	55 O	V	296
2009-SL008	1	3	2 149 00	H		
2009-SL008	1	3	2 150 00	H		
2009-SL008	1	3	2 236 00	75 H	V	216
2009-SL008	1	3	2 236 00	75 H	V	216
2009-SL008	1	3	2 236 00	75 H	V	216
2009-SL008	1	3	2 236 00	75 H	V	216
2009-SL008	1	3	2 237 00	H		
2009-SL008	1	3	2 239 00	90 H	V	208
2009-SL008	1	3	2 239 00	90 H	V	208

2009-SL008	1	3	2 239 00	90 H	V	208
2009-SL008	1	3	2 241 00	H		
2009-SL008	1	3	2 243 00	90 H	V	202
2009-SL008	1	3	2 243 00	90 H	V	202
2009-SL008	1	3	2 243 00	90 H	V	202
2009-SL008	1	3	2 244A00	60 H	V	216
2009-SL008	1	3	2 244A00	60 H	V	216
2009-SL008	1	3	2 244A00	60 H	V	216
2009-SL008	1	3	2 244B10	30 H	V	216
2009-SL008	1	3	2 244B10	30 H	V	216
2009-SL008	1	3	2 244B10	30 H	V	216
2009-SL008	1	3	2 244B10	30 H	V	216
2009-SL008	1	3	2 244B10	30 H	V	216
2009-SL008	1	3	2 244B10	30 H	V	216
2009-SL008	1	3	2 244B20	20 H	V	216
2009-SL008	1	3	2 244B20	20 H	V	216
2009-SL008	1	3	2 244B20	20 H	V	216
2009-SL008	1	3	2 244B20	20 H	V	216
2009-SL008	1	3	2 244B20	20 H	V	216
2009-SL008	1	3	2 579A00	55 H	V	209
2009-SL008	1	3	2 579A00	55 H	V	209
2009-SL008	2	2	4 13A00	90 H	V	209
2009-SL008	2	2	4 13A00	90 H	V	209
2009-SL008	2	2	4 13A00	90 H	V	209
2009-SL008	2	2	4 13A00	90 H	V	209
2009-SL008	2	2	4 604 00	H		
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 76 00	35 U	V	202
2009-SL008	2	3	4 77 00	110 O	V	317
2009-SL008	2	3	4 77 00	110 O	V	317
2009-SL008	2	3	4 77 00	110 O	V	317
2009-SL008	2	3	4 77 00	110 O	V	317
2009-SL008	2	3	4 77 00	110 O	V	317
2009-SL008	2	3	4 78 01	110 U	V	216
2009-SL008	2	3	4 78 01	110 U	V	216
2009-SL008	2	3	4 78 01	110 U	V	216
2009-SL008	2	3	4 78 01	110 U	V	216
2009-SL008	2	3	4 78 01	110 U	V	216
2009-SL008	2	3	4 78 01	110 U	V	216
2009-SL008	2	3	4 78 01	110 U	V	216
2009-SL008	2	3	4 78 02	65 U	V	216
2009-SL008	2	3	4 78 02	65 U	V	216
2009-SL008	2	3	4 78 02	65 U	V	216
2009-SL008	2	3	4 78 02	65 U	V	216

2009-SL008	2	3	4 78 02	65 U	V	216
2009-SL008	2	3	4 78 02	65 U	V	216
2009-SL008	2	3	4 83 00	40 H	V	323
2009-SL008	2	3	4 83 00	40 H	V	323
2009-SL008	2	3	4 137 00	25 H	V	202
2009-SL008	2	3	4 137 00	25 H	V	202
2009-SL008	2	3	4 137 00	25 H	V	202
2009-SL008	2	3	4 137 00	25 H	V	202
2009-SL008	2	3	4 137 00	25 H	V	202
2009-SL008	2	3	4 602A00	70 H	V	124
2009-SL008	2	3	4 602A00	70 H	V	124
2009-SL008	2	3	4 602A00	70 H	V	124
2009-SL008	2	3	4 602A00	70 H	V	124
2009-SL008	2	3	4 602A00	70 H	V	124
2009-SL008	2	3	4 603 00	85 H	V	124
2009-SL008	2	3	4 603 00	85 H	V	124
2009-SL008	2	3	4 603 00	85 H	V	124
2009-SL008	2	3	4 603 00	85 H	V	124
2009-SL008	2	3	4 603 00	85 H	V	124
2009-SL008	2	3	4 604 00	H		

LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania	rubná doba
1	A	1	31	210		1		120
1	A	1	31	120		1		120
1	A	1	31	70		1		120
1	A	1	78	60		1		40
1	A	1	79	70		1		80
1	A	1	79	70		1		80
2	B	10	38	160		2		250
2	B	10	38	160		2		250
2	B	10	38	160		2		250
2	B	10	38	160		2		250
2	B	10	38	160		2		250
2	B	10	38	160		2		250
3	A	7	97	560		2		120
3	A	7	97	560		2		120
3	A	7	97	560		2		120
3	A	7	97	560		2		120
3	A	7	97	560		2		120
3	A	7	97	560		2		120
3	A	4	83	280		2		120
3	A	4	83	280		2		120
3	A	4	83	280		2		120
3	A	4	83	280		2		120
3	A	4	83	280		2		120
3	A	4	83	280		2		120
3	A	4	83	280		2		120
3	A	4	83	280		2		120
3	A	4	83	280		2		120
3	A	4	83	280		2		120
2	A	7	83	620		2		120
2	A	7	83	620		2		120
2	A	7	83	620		2		120
2	A	7	83	620		2		120
2	A	7	83	620		2		120
2	A	7	83	620		2		120
2	B	7	83	630		2		230
2	B	7	83	630		2		230
2	B	7	83	630		2		230
2	B	7	83	630		2		230
2	B	7	83	630		2		230
2		7	94	420		2		230
2		7	94	420		2		230
2		7	94	420		2		230
2		7	94	420		2		230
2		7	94	420		2		230
2		7	94	420		2		230
2		7	94	420		2		230
2	A	4	31	360		2		140
2	A	4	31	360		2		140
2	A	4	31	360		2		140

2	A	4	31	360	2	140
2	A	10	38	570	2	140
2	A	10	38	570	2	140
2	A	10	38	570	2	140
2	A	10	38	570	2	140
2	A	10	38	570	2	140
2	A	10	38	570	2	140
2	A	4	84	350	2	140
2	A	4	84	350	2	140
2	A	4	84	350	2	140
2	A	4	84	350	2	140
2	A	4	84	350	2	140
2	A	4	84	350	2	140
2	B	7	38	250	2	250
2	B	7	38	250	2	250
2	B	7	38	250	2	250
2	B	7	38	250	2	250
2	B	7	38	250	2	250
2	B	4	83	210	2	230
2	B	4	83	210	2	230
2	B	4	83	210	2	230
2	B	4	83	210	2	230
2	B	4	83	210	2	230
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
3	A	4	83	270	2	120
3	A	4	83	270	2	120
3	A	4	83	270	2	120
3	A	4	83	270	2	120
3	A	4	62	410	2	120
3	A	4	62	410	2	120
3	A	4	62	410	2	120
2	A	4	88	400	2	110
2	A	4	88	400	2	110
2	A	4	88	400	2	110
2	A	4	88	400	2	110
3	A	4	94	250	2	130
3	A	4	94	250	2	130
3	A	4	94	250	2	130
3	A	4	94	250	2	130

3	A	4	94	250	2	130
2	A	4	28	200	2	120
3	A	4	28	210	2	130
3	A	1	53	210	2	90
3	A	1	53	210	2	90
3	A	1	53	210	2	90
3	A	1	53	210	2	90
3	A	4	94	210	2	120
3	A	4	94	210	2	120
3	A	4	94	210	2	120
3	A	4	97	200	2	120
3	A	4	97	200	2	120
3	A	4	97	200	2	120
3	B	4	83	320	2	230
3	B	4	83	320	2	230
3	B	4	83	320	2	230
3	B	4	83	320	2	230
3	A	4	97	200	2	120
3	A	4	97	200	2	120
3	A	4	97	200	2	120
3	A	4	62	210	2	120
3	A	4	62	210	2	120
3	A	4	62	210	2	120
3	A	4	62	210	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	53	150	2	90
3	A	4	53	150	2	90
3	A	4	83	160	2	120
3	A	4	83	160	2	120
3	A	4	83	160	2	120
3	A	4	83	160	2	120
3	A	4	83	160	2	120
3	A	4	83	160	2	120
3	A	4	83	160	2	120
3	A	4	83	160	2	120
3	A	4	97	200	2	120
3	A	4	97	200	2	120
3	A	4	97	200	2	120
3	A	4	97	200	2	120
3	A	4	97	210	2	120
3	A	4	97	210	2	120
3	A	4	97	210	2	120
3	A	4	97	210	2	120
3	A	4	97	240	2	120
3	A	4	97	240	2	120
3	A	4	97	240	2	120

3	A	4	97	450	2	120
3	A	4	97	450	2	120
3	A	4	97	450	2	120
3	A	4	97	450	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	62	170	2	120
3	A	4	62	170	2	120
3	A	4	62	170	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	50	2	120
3	A	4	83	50	2	120
3	A	4	83	50	2	120
3	A	4	62	340	2	120
3	A	4	62	340	2	120
3	A	4	62	340	2	120
3	A	4	97	340	2	120
3	A	4	97	340	2	120
3	A	4	62	340	2	120
3	A	4	62	340	2	120
3	A	4	62	340	2	120
3	A	4	62	560	2	120
3	A	4	62	560	2	120
3	A	4	62	560	2	120
3	A	4	62	560	2	120
3	A	4	62	560	2	120
4	A	1	97	320	2	120
4	A	1	97	320	2	120
4	A	1	97	320	2	120
4	A	1	97	320	2	120
3	A	1	83	300	2	120
3	A	1	83	300	2	120
4	A	1	97	310	2	120
4	A	1	97	310	2	120
4	A	1	97	310	2	120
4	A	1	97	310	2	120
4	A	1	62	550	2	120
4	A	1	62	550	2	120
4	A	1	62	550	2	120
4	A	1	62	550	2	120
3	B	10	88	680	2	230
3	B	10	88	680	2	230
3	B	10	88	680	2	230

3	B	10	88	680	2	230
3	A	1	62	640	2	120
3	A	1	62	640	2	120
3	A	1	62	640	2	120
3	A	1	62	640	2	120
3	A	4	97	910	2	120
3	A	4	97	910	2	120
3	A	4	97	910	2	120
3	A	4	97	910	2	120
3	B	7	97	460	2	230
3	B	7	97	460	2	230
3	B	7	97	460	2	230
3	B	7	97	460	2	230
3	A	4	97	460	2	120
3	A	4	97	460	2	120
3	A	4	97	460	2	120
3	A	4	97	460	2	120
3	A	7	91	250	2	120
3	A	7	91	250	2	120
3	A	7	91	250	2	120
3	B	10	88	300	2	230
3	B	10	88	300	2	230
3	B	10	88	300	2	230
3	B	10	88	300	2	230
3	B	10	53	150	2	230
3	B	10	53	150	2	230
3	B	10	53	150	2	230
3	A	4	97	360	2	120
3	A	4	97	360	2	120
3	A	4	97	360	2	120
3	A	4	97	360	2	120
3	B	10	97	200	2	230
3	B	10	97	200	2	230
3	B	10	97	200	2	230
3	B	10	97	200	2	230
3	A	4	97	270	2	120
3	A	4	97	270	2	120
3	A	4	97	270	2	120
3	A	4	97	270	2	120
3	A	4	97	270	2	120
3	A	4	97	540	2	120
3	A	4	97	540	2	120
3	A	4	97	540	2	120
3	A	4	97	540	2	120
3	A	4	97	540	2	120
3	B	7	83	620	2	230
3	B	7	83	620	2	230
3	B	7	83	620	2	230
3	B	7	83	620	2	230
3	A	4	97	520	2	120

3	A	4	97	520	2	120
3	A	4	97	520	2	120
3	A	4	97	520	2	120
3	A	4	97	520	2	120
3	A	1	97	780	2	120
3	A	1	97	780	2	120
3	A	1	97	780	2	120
3	A	1	97	780	2	120
3	A	4	62	250	2	120
3	A	4	62	250	2	120
3	A	4	62	250	2	120
3	A	4	97	250	2	120
3	A	4	97	250	2	120
3	A	4	62	250	2	120
3	A	1	62	500	2	120
3	A	1	62	500	2	120
3	A	1	62	500	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	83	220	2	110
3	A	4	83	220	2	110
3	A	4	83	220	2	110
3	A	4	83	220	2	110
3	A	4	83	220	2	110
3	B	10	91	280	2	230
3	B	10	91	280	2	230
3	B	10	91	280	2	230
3	B	10	97	280	2	230
3	B	10	97	280	2	230
3	B	10	97	280	2	230
2	A	4	84	280	2	140
2	A	4	84	280	2	140
2	A	4	84	280	2	140
2	A	4	84	280	2	140
2	A	4	84	230	2	130
2	A	4	84	230	2	130
2	A	4	84	230	2	130
2	A	4	84	230	2	130
2	A	4	59	230	2	110
2	A	4	59	230	2	110
2	A	4	59	230	2	110
2	E	4	47	80	2	250
2	E	4	47	80	2	250
2	E	4	47	80	2	250
2	A	1	84	270	2	140
2	A	1	84	270	2	140
2	A	1	84	270	2	140

2	A	1	84	270	2	140
2	A	1	84	270	2	140
2	A	1	88	270	2	110
2	A	1	88	270	2	110
2	A	1	88	270	2	110
2	A	1	88	270	2	110
2	A	1	66	270	2	120
2	A	1	66	270	2	120
2	A	1	66	270	2	120
2	A	1	56	270	2	110
2	A	1	56	270	2	110
2	A	1	56	270	2	110
2	A	1	53	200	2	90
2	A	1	53	200	2	90
2	A	1	53	200	2	90
2	A	1	38	200	2	140
2	A	1	38	200	2	140
2	A	1	38	200	2	140
2	A	1	38	200	2	140
2	A	1	38	200	2	140
2		4	53	300	2	230
2		4	53	300	2	230
2		4	53	300	2	230
2		4	53	300	2	230
2		4	53	250	2	230
2		4	53	250	2	230
2		4	53	250	2	230
2	A	4	41	260	2	140
2	A	4	41	260	2	140
2	A	4	41	260	2	140
2	A	1	59	240	2	110
2	A	1	59	240	2	110
2	A	1	59	240	2	110
2	A	1	84	60	2	140
2	A	1	84	60	2	140
2	A	1	84	60	2	140
2	A	1	84	60	2	140
2	J	1	84	230	5 b	250
2	J	1	84	230	5 b	250
2	J	1	84	230	5 b	250
2	J	4	38	250	5 b	250
2	J	4	38	250	5 b	250
2	J	4	38	250	5 b	250
2	A	1	51	100	1	100
2	A	1	51	100	1	100
2	A	1	51	100	1	100
2	A	1	47	100	1	100
2	A	1	47	100	1	100
2	A	1	47	100	1	100
2	A	4	47	160	1	100

2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	70	1	120
2	A	4	47	70	1	120
2	A	4	47	70	1	120
2	A	4	47	70	1	120
2	A	4	47	70	1	120
2	A	1	30	100	1	120
2	A	1	30	100	1	120
2	A	4	59	100	5 b	230
2	A	4	59	100	5 b	230
2	A	4	59	100	5 b	230
2	A	4	59	100	5 b	230
2	A	4	84	250	1	130
2	A	4	84	250	1	130
2	A	4	84	250	1	130
2	A	4	84	250	1	130
2	A	4	83	250	1	120
2	A	4	83	250	1	120
2	A	4	83	250	1	120
2	A	4	83	250	1	120
2	A	4	83	250	1	120
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	4	84	230	1	140
2	A	4	84	230	1	140
2	A	4	84	230	1	140
2	A	4	84	230	1	140
2	A	4	83	230	1	130
2	A	4	83	230	1	130
2	A	4	83	230	1	130
2	A	4	83	230	1	130
2	A	1	84	560	1	150
2	A	1	84	560	1	150
2	A	1	84	560	1	150
2	A	1	84	560	1	150
2	A	1	50	200	1	120
2	A	1	50	200	1	120

2	A	1	50	200	1	120
2	A	1	50	200	1	120
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
3		4	94	400	4	230
3		4	94	400	4	230
3		4	94	400	4	230
3		4	94	400	4	230
3		4	94	400	4	230
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	A	1	41	180	1	130
2	A	1	41	180	1	130
2	A	1	41	180	1	130
2	A	1	31	180	1	130
2	A	1	31	180	1	130
2	A	1	83	180	1	120
2	A	1	83	180	1	120
2	A	1	83	180	1	120
2	A	1	83	180	1	120
2	A	1	83	180	1	120
2	A	1	41	180	1	130
2	A	1	41	180	1	130
2	A	1	41	180	1	130
2	A	1	41	180	1	130
2	A	1	31	180	1	130

2	A	1	31	180	1	130
2	A	1	31	180	1	130
2	A	1	41	180	1	120
2	A	1	41	180	1	120
2	A	1	41	180	1	120
2	A	1	41	200	1	120
2	A	1	41	200	1	120
2	A	1	41	200	1	120
2	A	1	31	120	1	120
2	A	1	31	120	1	120
2	A	1	31	120	1	120
2	A	1	31	240	1	120
2	A	1	31	240	1	120
2	A	1	31	240	1	120
3	A	1	79	360	1	80
3	A	1	79	360	1	80
2	A	1	31	200	1	140
2	A	1	31	200	1	140
2	A	1	31	200	1	140
2	A	1	83	200	1	130
2	A	1	83	200	1	130
2	A	4	31	530	1	140
2	A	4	31	530	1	140
2	A	4	31	530	1	140
2	A	4	31	530	1	140
3	J	1	79	430	4	90
3	J	1	79	430	4	90
3	J	1	79	430	4	90
3	J	1	79	430	4	90
3	J	1	79	430	4	90
2	J	1	37	540	4	150
2	J	1	37	540	4	150
2	J	1	37	540	4	150
2	J	1	37	540	4	150
2	A	1	31	210	1	130
2	A	1	31	120	1	130
2	A	1	31	120	1	130
2	A	1	83	170	2	120
2	A	1	83	170	2	120
2	A	1	83	170	2	120
2	A	1	83	170	2	120
2	A	1	30	170	2	140
2	A	1	30	170	2	140
2	A	4	41	210	2	140
2	A	4	41	210	2	140
2	A	4	41	210	2	140
2	A	1	83	180	1	120
2	A	1	83	180	1	120
2	A	1	83	180	1	120
2	A	1	83	60	1	120

2	A	1	83	60	1	120
2	A	1	83	300	2	120
2	A	1	83	300	2	120
2	A	1	83	300	2	120
3	A	4	66	260	2	120
3	A	4	66	260	2	120
3	A	4	66	260	2	120
3	A	4	66	260	2	120
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	B	1	97	110	2	230
2	B	1	97	110	2	230
2	B	1	97	110	2	230
2	B	1	97	110	2	230
2	B	1	97	110	2	230
2	A	1	38	420	2	140
2	A	1	38	420	2	140
2	A	1	38	420	2	140
2	A	1	38	420	2	140
2	A	1	31	210	2	140
2	A	1	31	210	2	140
2	A	1	31	210	2	140
2	A	1	31	210	2	140
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
2	B	4	84	270	2	250
2	B	4	84	270	2	250
2	B	4	84	270	2	250
2	B	4	84	270	2	250
2	B	4	84	270	2	250
3	B	4	83	780	2	230
3	B	4	83	780	2	230
2	B	10	28	340	2	250
2	B	10	28	340	2	250
2	B	10	28	340	2	250
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	B	10	97	1100	2	230
3	B	10	97	1100	2	230
3	B	10	97	1100	2	230

3	B	10	97	1100	2	230
3	A	4	83	1020	2	120
3	A	4	83	1020	2	120
3	A	4	83	1020	2	120
3	B	7	97	230	2	230
3	B	7	97	230	2	230
3	B	7	97	230	2	230
3	B	7	97	230	2	230
3	B	7	97	230	2	230
2	A	4	94	160	2	130
2	A	4	94	160	2	130
2	A	4	94	160	2	130
2	A	4	94	160	2	130
2	A	4	38	460	2	140
2	A	4	38	460	2	140
2	A	4	38	460	2	140
3	A	4	97	230	2	120
3	A	4	97	230	2	120
3	A	4	97	230	2	120
2	A	4	94	400	2	130
2	A	4	94	400	2	130
2	A	4	94	400	2	130
2	A	4	94	400	2	130
2	A	1	50	60	2 z	120
2	A	1	50	60	2 z	120
2	A	1	50	60	2 z	120
2	A	1	50	60	2 z	120
2	A	1	53	60	2	90
2	A	1	53	60	2	90
2	A	1	53	60	2	90
2	A	1	47	40	2	120
2	A	1	47	40	2	120
2	A	1	47	40	2	120
2	A	1	47	40	2	120
2	A	1	41	100	2	140
2	A	1	41	100	2	140
2	A	1	41	100	2	140
2	A	1	41	100	2	140
2	A	1	41	100	2	140
2	A	1	41	100	2	140
2	A	1	41	100	2	140
2	A	1	41	100	2	140
2	A	1	83	140	2	120
2	A	1	83	140	2	120
2	A	1	83	140	2	120
2	A	1	83	140	2	120
2	A	4	84	180	2	130
2	A	4	84	180	2	130
2	A	4	84	180	2	130

2	A	4	84	180	2	130
2	A	4	84	180	2	130
2	A	4	84	180	2	130
2	A	4	84	180	2	130
2	A	4	84	180	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
2	A	1	94	190	2	130
3	A	4	94	200	2	130
3	A	4	94	200	2	130
3	A	4	94	200	2	130
3	A	4	94	200	2	130
3	A	4	94	200	2	130
3	A	4	94	200	2	130
3	A	4	94	200	2	130
3	A	4	94	200	2	130
3	A	4	94	200	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	94	170	2	130
3	A	1	53	200	2	90
3	A	1	53	200	2	90
3	A	1	53	200	2	90
3	A	1	53	200	2	90
3	A	1	53	200	2	90
3	A	1	53	200	2	90
3	A	4	97	400	2	120
3	A	4	97	400	2	120
3	A	4	97	400	2	120
3	A	4	62	730	2	120
3	A	4	62	730	2	120
3	A	4	62	730	2	120
4	B	10	97	780	2	230
4	B	10	97	780	2	230

4	A	7	62	370	2	120
4	A	1	83	420	2	120
4	A	1	83	420	2	120
4	A	1	83	420	2	120
4	A	4	62	570	2	120
3	A	1	62	240	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	J	4	91	130	5 b	230
3	J	4	91	130	5 b	230
3	J	4	91	130	5 b	230
3	J	4	91	130	5 b	230
3	B	7	62	180	2	230
3	B	7	62	180	2	230
3	A	4	62	180	2	120
3	A	4	62	180	2	120
3	A	4	62	180	2	120
3	A	4	62	180	2	120
3	A	4	94	180	2	130
3	A	4	94	180	2	130
3	A	4	94	180	2	130
3	A	4	94	180	2	130
3	A	4	94	180	2	130
3	A	4	34	180	2	130
3	A	4	34	180	2	130
3	A	4	34	180	2	130
3	A	4	34	180	2	130
3	A	4	34	180	2	130
3	A	4	62	210	2	120
3	A	4	62	210	2	120
3	A	4	62	210	2	120
3	A	4	62	210	2	120
2	A	4	41	270	2	140
2	A	4	41	270	2	140
2	A	4	41	270	2	140
2	A	4	41	270	2	140
2	A	4	41	270	2	140
2	A	4	41	270	2	140
2	A	4	50	200	2	130
2	A	4	50	200	2	130
2	A	4	50	200	2	130
2	A	4	50	200	2	130
2	A	4	50	200	2	130
2	A	4	56	180	2	110
2	A	4	56	180	2	110
2	A	4	56	180	2	110
2	A	4	83	180	2	120
2	A	4	83	180	2	120
2	A	4	83	180	2	120
2	A	4	83	180	2	120

2	A	4	83	180	2	120
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	360	2	230
1	B	10	83	360	2	230
1	B	10	83	360	2	230
1	B	10	83	360	2	230
1	B	10	83	360	2	230
1	B	10	28	110	2	250
1	B	10	47	110	2	250
1	B	10	47	110	2	250
1	B	10	47	110	2	250
1	B	10	47	110	2	250
2	B	10	94	210	5	250
2	B	10	94	210	5	250
2	B	10	94	210	5	250
2	B	10	94	210	5	250
2	B	10	94	210	5	250
2	B	10	83	210	5	230
2	B	10	83	210	5	230
2	B	10	83	210	5	230
2	B	10	47	70	5	250
2	B	10	47	70	5	250
2	B	10	47	70	5	250
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	7	62	220	5 b	230
3	J	7	62	220	5 b	230
3	B	10	66	220	5	230
3	B	10	66	220	5	230
3	B	10	66	220	5	230
3	B	10	34	250	5	250
3	B	10	34	250	5	250
3	J	4	66	430	5 b	230
3	J	4	66	430	5 b	230
3	J	4	66	430	5 b	230
3	J	4	66	430	5 b	230
3	J	4	66	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230

3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	91	420	5 b	230
3	J	4	91	420	5 b	230
3	J	4	91	420	5 b	230
3	J	4	91	420	5 b	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
3	J	1	66	140	5 b	230
3	J	1	66	140	5 b	230
3	J	1	66	140	5 b	230
3	J	7	62	470	5 b	230
3	J	7	62	470	5 b	230
3	J	4	97	470	5 b	230
3	J	4	97	470	5 b	230
3	J	4	97	470	5 b	230
3	J	4	97	470	5 b	230
3	J	4	97	470	5 b	230
3	J	4	97	400	5 b	230
3	J	4	97	400	5 b	230
3	J	4	97	400	5 b	230
2	J	4	41	400	5 b	250
2	J	4	41	400	5 b	250
2	J	4	41	400	5 b	250
2	J	4	41	400	5 b	250
2	J	4	41	400	5 b	250
2	J	4	41	260	5 b	250
2	J	4	41	260	5 b	250
2	J	4	41	260	5 b	250
2	B	7	50	120	2	250
2	B	7	50	120	2	250
2	B	7	50	120	2	250
2	B	7	50	120	2	250
2	B	7	83	100	2	230
2	B	7	83	100	2	230
2	B	7	83	100	2	230
2	B	7	83	100	2	230
2	B	7	38	150	2	250
2	B	7	38	150	2	250
2	B	7	38	150	2	250
2	B	7	38	150	2	250
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	30	200	2	120

2	J	4	38	260	5 b	250
2	J	4	38	260	5 b	250
2	J	4	38	260	5 b	250
3	B	10	83	370	5	230
3	B	10	83	370	5	230
3	B	10	83	370	5	230
3	B	10	83	370	5	230
2	A	4	38	570	2	140
2	A	4	38	570	2	140
2	A	4	38	570	2	140
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	62	260	5	230
3	B	4	62	260	5	230
3	B	4	62	260	5	230
3	J	4	62	160	5 b	230
3	J	4	62	160	5 b	230
3	J	1	15	40	5 b	90
3	J	1	15	40	5 b	90
3	J	1	15	40	5 b	90
3	J	1	15	40	5 b	90
3	J	1	15	40	5 b	90
3	J	1	31	40	5 b	230
3	J	1	31	40	5 b	230
3	J	1	62	50	5 b	230
3	A	1	66	130	2	120
3	A	1	66	130	2	120
3	A	1	66	130	2	120
3	A	1	66	130	2	120
3	A	1	66	130	2	120
2	B	4	94	150	2	230
2	B	4	94	150	2	230
2	B	4	94	150	2	230
2	B	4	94	150	2	230
2	B	4	94	150	2	230
2	B	4	84	660	2	250
2	B	4	84	660	2	250
2	B	4	84	660	2	250
2	B	4	84	660	2	250
2	B	4	84	660	2	250
2	B	4	84	660	2	250
2	B	4	41	460	2	250
2	B	4	41	460	2	250

2	B	4	41	460	2	250
2	B	4	83	460	2	230
2	B	4	83	460	2	230
2	B	4	83	460	2	230
2	A	4	41	140	2	140
2	A	4	41	140	2	140
2	A	4	41	140	2	140
2	A	4	41	140	2	140
2	A	1	34	240	2	130
2	A	1	34	240	2	130
2	A	1	34	240	2	130
2	A	1	34	240	2	130
2	B	4	84	300	2	250
2	B	4	84	300	2	250
2	B	4	84	300	2	250
2	B	4	84	300	2	250
3	A	1	62	280	2	120
3	A	1	62	280	2	120
3	A	1	62	280	2	120
3	A	1	62	280	2	120
2	B	10	34	290	2	250
2	B	10	34	290	2	250
2	B	10	34	290	2	250
2	B	10	34	290	2	250
2	B	10	34	290	2	250
3	A	4	34	300	2	130
3	A	4	34	300	2	130
3	A	4	34	300	2	130
3	A	4	34	300	2	130
3	A	4	34	300	2	130
3	A	4	66	350	2	120
3	A	4	66	350	2	120
3	A	4	66	350	2	120
3	A	4	66	350	2	120
3	A	4	66	350	2	120
3	A	4	66	350	2	120
3	A	1	83	130	2	120
3	A	1	83	130	2	120
3	A	1	83	130	2	120
3	A	1	83	130	2	120
3	A	1	83	130	2	120
3	A	1	83	130	2	120
3	A	1	83	130	2	120
3	A	1	83	130	2	120
3	A	1	83	120	2	120
3	A	1	83	120	2	120
2	B	7	56	570	2	230
2	B	7	56	570	2	230
2	B	7	56	570	2	230
2	B	7	56	570	2	230
3	A	4	66	750	2	130

3	A	4	66	750	2	130
3	A	4	66	750	2	130
3	A	4	66	750	2	130
3	A	4	66	750	2	130
3	A	4	66	790	2	120
3	A	4	66	790	2	120
3	A	4	66	790	2	120
3	A	4	66	790	2	120
3	A	4	66	790	2	120
3	A	4	34	480	2	130
3	A	4	34	480	2	130
3	A	4	34	480	2	130
3	A	4	34	480	2	130
3	A	4	34	480	2	130
3	A	4	34	140	2	130
3	A	4	34	140	2	130
3	A	4	34	140	2	130
3	A	4	34	140	2	130
3	A	4	34	140	2	130
3	A	1	97	70	2	120
3	A	1	97	70	2	120
3	A	1	97	70	2	120
3	A	1	97	70	2	120
3	A	1	97	50	2	120
3	A	1	97	50	2	120
3	A	1	97	50	2	120
3	A	1	62	50	2	120
3	A	1	62	50	2	120
3	A	1	62	50	2	120
3	A	1	62	50	2	120
2	A	4	31	560	2	130
2	A	4	31	560	2	130
3	B	10	34	170	2	250
3	B	10	34	170	2	250
3	B	4	66	170	2	230
3	B	4	66	170	2	230
3	B	4	66	170	2	230
2	A	1	66	50	2	120
2	A	1	66	50	2	120
2	A	1	66	50	2	120
2	A	4	31	170	2	140
2	A	4	31	170	2	140
2	A	4	31	170	2	140
3	A	4	62	350	2	120
3	A	4	62	350	2	120
3	A	7	62	240	2	120
3	A	7	62	240	2	120
3	A	7	62	240	2	120
3	A	7	62	240	2	120
4	J	7	62	650	5 b	230

3	A	4	97	120	2	120
3	A	4	97	120	2	120
3	A	4	97	120	2	120
3	A	4	97	120	2	120
3	A	4	62	120	2	120
3	A	4	62	120	2	120
2	B	7	34	870	2	250
2	B	7	34	870	2	250
2	B	7	24	870	2	300
2	B	7	24	870	2	300
2	A	4	38	730	2	140
2	A	4	38	730	2	140
2	A	4	38	730	2	140
2	A	4	38	730	2	140
2	A	4	83	730	2	120
2	A	4	83	730	2	120
2	A	4	83	730	2	120
2	A	4	83	730	2	120
2	A	4	83	730	2	120
2	A	1	34	420	2	130
2	A	1	34	420	2	130
2	A	1	34	420	2	130
2	A	1	34	420	2	130
2	A	1	34	420	2	130
2	A	1	34	420	2	130
2	A	1	34	420	2	130
2	A	1	34	420	2	130
2	A	1	34	420	2	130
2	A	1	83	440	2	120
2	A	1	83	440	2	120
2	A	1	83	440	2	120
2	A	1	83	440	2	120
2	A	1	83	440	2	120
2	A	1	83	440	2	120
2	A	1	83	440	2	120
2	A	1	83	440	2	120
2	A	4	41	400	2	140
2	A	4	41	400	2	140
2	A	4	41	400	2	140
2	A	4	41	400	2	140
2	A	4	41	400	2	140
2	A	4	41	400	2	140
2	A	1	50	280	2	130
2	A	1	50	280	2	130
2	A	1	50	280	2	130
2	A	1	50	280	2	130
2	A	1	83	280	2	120
2	A	1	83	280	2	120
2	A	1	15	430	2	60
2	A	1	15	430	2	60
2	A	1	15	430	2	60

2	A	1	84	420	2	140
2	A	1	84	420	2	140
2	A	1	84	420	2	140
2	A	1	84	420	2	140
2	A	4	41	150	2	140
2	A	4	41	150	2	140
2	A	4	41	150	2	140
2	A	4	41	150	2	140
3	A	1	88	400	2	100
3	A	1	88	400	2	100
3	A	1	88	400	2	100
3	A	1	88	400	2	100
3	A	1	88	400	2	100
2	A	10	38	580	2	140
2	A	10	38	580	2	140
2	A	10	38	580	2	140
2	B	10	34	430	2	250
2	B	10	34	430	2	250
2	B	10	62	430	2	230
2	B	10	62	430	2	230
2	B	4	94	520	2	250
2	B	4	94	520	2	250
2	B	4	94	520	2	250
3	A	4	91	200	2	120
3	A	4	91	200	2	120
3	A	4	91	200	2	120
3	A	4	91	200	2	120
3	A	4	91	200	2	120
3	A	4	62	920	2	120
3	A	4	62	920	2	120
3	A	4	62	920	2	120
3	A	4	62	920	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	83	150	2	120
3	A	4	97	150	2	120
3	A	4	97	150	2	120
3	A	4	97	150	2	120
3	A	4	97	150	2	120
3	A	4	91	150	2	120

3	A	4	91	150	2	120
3	A	4	91	150	2	120
4	B	10	97	200	2	230
4	B	10	97	200	2	230
4	B	10	97	200	2	230
4	B	10	62	200	2	230
4	B	10	62	200	2	230
4	B	10	97	160	5	230
4	B	10	97	160	5	230
4	B	10	97	160	5	230
4	B	10	62	160	5	230
4	B	10	62	170	5	230
4	B	7	83	180	5	230
4	B	7	83	180	5	230
4	B	7	83	180	5	230
4	B	10	97	190	2	230
4	B	10	97	190	2	230
4	B	10	97	190	2	230
4	B	7	62	190	2	230
3	J	10	97	160	2	120
3	J	10	97	160	2	120
3	J	10	97	160	2	120
3	J	10	97	160	2	120
3	J	10	97	160	2	120
3	J	10	97	160	2	120
3	J	7	97	160	2	120
3	J	7	97	160	2	120
3	J	7	97	160	2	120
3	J	10	97	200	2	120
3	J	10	97	200	2	120
3	J	10	97	200	2	120
3	J	10	97	200	2	120
3	A	4	62	200	2	120
3	A	4	62	200	2	120
3	A	4	62	200	2	120
3	A	4	62	200	2	120
3	A	4	83	200	2	120
3	A	4	83	200	2	120
3	A	4	83	200	2	120
3	A	4	62	160	2	120
3	A	4	83	160	2	110
3	A	4	83	160	2	110
3	A	4	83	160	2	110
3	A	4	83	160	2	110
3	A	4	66	160	2	120
3	A	4	66	160	2	120
3	A	4	66	160	2	120
3	A	4	66	160	2	120
3	A	4	66	160	2	120

3	A	4	97	160	2	120
3	B	10	66	460	2	230
3	B	10	66	460	2	230
3	B	1	62	460	2	230
4	A	7	62	340	2	120
4	A	4	83	300	2	120
4	A	4	83	300	2	120
4	A	4	83	300	2	120
4	A	4	83	300	2	120
3	A	7	66	230	2	120
3	A	7	66	230	2	120
3	A	7	66	230	2	120
3	A	7	66	230	2	120
3	A	7	66	230	2	120
3	A	7	66	230	2	120
2	B	10	34	160	2	250
2	B	10	34	160	2	250
3	A	4	62	160	2	120
3	A	4	62	160	2	120
3	A	4	91	160	2	120
3	A	4	91	160	2	120
3	A	4	91	160	2	120
3	A	4	91	160	2	120
3	A	4	91	160	2	120
3	A	4	94	160	2	130
3	A	4	94	160	2	130
3	A	4	94	160	2	130
2	A	4	66	100	2	120
2	A	4	66	100	2	120
3	A	7	62	350	2	120
3	A	7	62	350	2	120
3	B	10	62	50	2	230
3	A	4	62	100	2	120
3	A	4	62	100	2	120
3	B	4	62	130	2	230
2	B	9	34	490	2	250
2	B	9	34	490	2	250
2	B	9	66	490	2	230
2	B	9	66	490	2	230
2	B	9	66	490	2	230
2	B	9	66	490	2	230
2	B	9	66	490	2	230
2	B	9	66	490	2	230
3	B	4	62	720	2	230
3	B	4	62	720	2	230
3	A	1	66	570	2	120
3	A	1	66	570	2	120
3	A	1	66	570	2	120
3	A	1	91	460	2	120
3	A	1	91	460	2	120

2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	4	94	240	2	130
2	A	1	84	40	2	140
2	A	1	84	40	2	140
2	A	1	84	40	2	140
2	A	1	84	40	2	140
2	A	4	34	250	2	130
2	A	4	34	250	2	130
2	A	4	34	250	2	130
2	A	4	38	310	2	140
2	A	4	38	310	2	140
2	A	4	38	310	2	140
2	A	4	38	310	2	140
2	A	4	38	310	2	140
2	A	4	34	380	2	130
2	A	4	34	380	2	130
2	A	4	34	380	2	130
2	A	4	34	380	2	130
2	A	4	34	380	2	130
2	A	1	53	380	2	90
2	A	1	53	380	2	90
3	A	1	79	40	2	80
3	A	1	79	40	2	80
2	A	1	41	540	2	140
2	A	1	41	540	2	140
2	A	1	41	540	2	140
2	A	1	41	540	2	140
2	A	1	41	540	2	140
2	A	1	41	540	2	140
3	A	4	88	480	2	100
3	A	4	88	480	2	100
3	A	4	88	480	2	100
3	A	4	88	260	2	100
3	A	4	88	260	2	100
3	A	4	88	260	2	100
2	A	4	84	180	2	140
2	A	4	84	180	2	140
2	A	4	84	180	2	140
2	A	1	84	650	2	140

2	A	1	84	650	2	140
2	A	1	84	650	2	140
2	A	7	84	430	2	130
2	A	7	84	430	2	130
2	A	7	84	430	2	130
3	A	1	23	260	2	120
3	A	1	23	260	2	120
3	A	1	23	260	2	120
2	A	4	38	260	2	140
2	A	4	38	260	2	140
2	A	4	38	260	2	140
3	A	4	94	320	2	130
3	A	4	94	320	2	130
3	A	4	94	320	2	130
3	A	4	94	320	2	130
3	A	4	62	560	2	120
3	A	4	62	560	2	120
3	A	4	62	560	2	120
3	A	4	62	560	2	120
2	A	1	53	70	2	90
2	A	1	53	70	2	90
2	A	1	53	70	2	90
2	A	4	84	230	2	140
2	A	4	84	230	2	140
2	A	4	84	230	2	140
2	A	4	84	230	2	140
2	A	4	84	230	2	140
2	A	4	84	230	2	140
2	B	7	41	100	2	250
2	B	7	41	100	2	250
2	B	7	47	100	2	250
2	B	7	47	100	2	250
2	B	7	47	100	2	250
2	A	4	41	230	2	130
2	A	4	41	230	2	130
2	A	4	41	230	2	130
2	A	4	41	310	2	140
2	A	4	41	310	2	140
2	A	4	41	310	2	140
2	A	4	41	310	2	140
2	A	4	84	270	2	140
2	A	4	84	270	2	140
2	A	4	84	270	2	140
2	A	4	41	560	2	140
2	A	4	41	560	2	140
2	A	10	50	750	2	130
2	A	10	50	750	2	130
2	A	10	50	750	2	130
2	B	7	31	300	2	250
2	B	7	50	300	2	250

2	B	7	50	300	2	250
2	A	7	41	320	2	130
2	A	7	41	320	2	130
2	A	7	41	320	2	130
2	B	7	31	350	2	250
2	B	7	31	350	2	250
2	B	7	31	350	2	250
2	B	7	88	350	2	230
2	B	7	88	350	2	230
2	B	7	88	350	2	230
3	A	4	59	450	2	100
3	A	4	59	450	2	100
3	A	4	59	450	2	100
3	A	6	91	300	2	120
3	A	6	91	300	2	120
3	A	6	91	300	2	120
3	A	6	91	300	2	120
3	A	7	83	300	2	120
3	A	7	83	300	2	120
3	A	7	83	300	2	120
3	A	7	83	300	2	120
3	A	7	83	300	2	120
2	A	4	47	570	2	120
2	A	4	47	570	2	120
2	A	4	47	570	2	120
2	A	4	47	570	2	120
3	A	1	79	40	2	80
2	A	1	56	70	2	110
2	A	1	56	70	2	110
2	A	1	56	70	2	110
2	A	1	56	70	2	110
2	A	1	31	530	2	140
2	A	1	38	420	2	140
2	A	1	38	420	2	140
2	A	1	38	420	2	140
2	A	1	38	420	2	140
3	A	4	62	250	2	120
3	A	4	62	250	2	120
3	A	4	62	250	2	120
3	A	1	79	100	2	80
2	A	1	41	160	2	140
2	A	1	41	160	2	140
2	A	1	41	160	2	140
2	A	1	41	160	2	140
2	A	1	41	160	2	140
2	A	4	41	340	2	140
2	A	4	41	340	2	140
2	A	4	41	340	2	140
2	A	4	41	340	2	140
3	A	1	79	210	2	80

3	A	1	79	210	2	80
2	B	10	34	350	2	250
2	B	10	34	350	2	250
3	A	4	62	220	2	120
3	A	4	62	220	2	120
3	A	4	97	100	2	120
3	A	4	97	100	2	120
3	A	4	97	100	2	120
3	A	4	97	100	2	120
3	A	4	62	420	2	120
3	A	4	62	420	2	120
3	A	4	62	420	2	120
3	A	4	62	420	2	120
3	A	4	62	420	2	120
3	B	10	34	410	2	250
3	B	10	34	410	2	250
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	4	94	350	2	120
3	A	4	94	350	2	120
3	A	4	94	350	2	120
3	A	4	62	350	2	120
3	A	4	62	350	2	120
3	A	4	62	350	2	120
4	A	4	62	240	2	120
4	A	4	62	240	2	120
4	A	4	62	240	2	120
4	A	4	91	240	2	120
4	A	4	91	240	2	120
4	A	4	91	240	2	120
4	A	4	91	240	2	120
3	A	10	62	210	2	120
3	A	4	62	210	2	120
3	A	4	62	210	2	120
3	A	4	62	210	2	120
3	A	4	94	150	2	120
3	A	4	94	150	2	120
3	A	4	94	150	2	120
4	A	4	91	30	2	120
4	A	4	91	30	2	120
4	A	4	91	30	2	120
4	A	4	91	30	2	120
2	B	10	31	230	2	250
3	A	7	62	200	2	120

4	A	4	62	270	2	120
4	B	10	83	430	5	230
4	B	10	83	430	5	230
4	B	10	83	430	5	230
4	B	10	83	430	5	230
4	B	7	97	400	5	230
4	B	7	97	400	5	230
4	B	7	97	400	5	230
4	B	10	62	410	5	230
4	A	4	62	270	2	120
4	A	4	62	270	2	120
4	A	4	83	210	2	120
4	A	4	83	210	2	120
4	A	4	83	210	2	120
4	A	4	62	210	2	120
4	A	4	62	210	2	120
4	A	4	62	270	2	120
4	B	10	62	430	5	230
4	A	10	62	360	2	120
4	A	7	62	400	2	120
4	A	7	62	400	2	120
3	B	10	62	510	2	230
3	B	10	62	510	2	230
3	B	10	62	300	2	230
3	B	10	23	300	2	250
3	B	10	23	300	2	250
3	B	10	23	300	2	250
3	B	10	23	300	2	250
3	A	7	91	460	2	120
3	A	7	91	460	2	120
3	A	7	91	460	2	120
2	A	1	53	230	2	90
2	A	1	53	230	2	90
2	A	1	53	230	2	90
2	A	1	53	230	2	90
3	A	4	88	380	2	100
3	A	4	88	380	2	100
3	A	4	88	380	2	100
3	A	4	88	380	2	100
3	A	1	79	210	2	80
3	A	1	79	210	2	80
3	A	1	79	210	2	80
3	A	1	79	210	2	80
3	A	1	79	210	2	80
2	B	10	94	350	2	230
2	B	10	94	350	2	230
2	B	10	94	350	2	230
2	B	10	94	350	2	230
2	B	10	94	350	2	230
2	B	10	53	350	2	230

2	B	10	53	350	2	230
2	B	10	53	350	2	230
2	B	10	53	380	2	230
2	B	10	53	380	2	230
2	B	10	53	380	2	230
3	A	7	91	360	2	120
3	A	7	91	360	2	120
3	A	7	91	360	2	120
3	A	7	91	360	2	120
3	A	7	91	360	2	120
2	A	1	50	120	2	130
2	A	1	50	120	2	130
2	A	1	50	120	2	130
2	A	1	50	120	2	130
2	A	1	50	120	2	130
2	A	4	34	100	2	140
2	A	4	34	100	2	140
2	A	4	34	100	2	140
2	A	4	34	100	2	140
3	A	7	62	510	2	120
3	A	7	62	510	2	120
3	A	7	62	510	2	120
3	A	7	62	510	2	120
3	A	7	62	510	2	120
3	A	7	62	510	2	120
3	A	7	62	510	2	120
3	A	7	62	510	2	120
3	A	7	62	510	2	120
3	A	1	30	410	2	120
3	A	1	30	410	2	120
3	A	1	30	410	2	120
3	A	1	30	410	2	120
3	A	1	30	410	2	120
3	A	1	30	410	2	120
3	A	1	30	410	2	120
3	A	1	79	400	2	80
2	B	10	31	410	2	250
2	B	10	31	410	2	250
2	B	10	94	410	2	250
2	B	10	94	410	2	250
2	B	10	94	410	2	250
2	B	10	94	410	2	250
2	B	10	94	410	2	250
2	A	1	84	210	2	140
2	A	1	84	210	2	140
2	A	1	84	210	2	140
2	A	1	84	210	2	140
2	A	1	84	210	2	140
2	A	1	84	210	2	140
2	A	7	84	320	2	140
2	A	7	84	320	2	140
2	A	7	84	320	2	140
2	A	7	84	320	2	140

2	A	4	50	260	2 z	120
2	A	4	50	260	2 z	120
2	A	4	50	260	2 z	120
2	A	4	50	260	2 z	120
2	A	4	50	260	2 z	120
2	A	4	50	260	2 z	120
3	A	10	53	40	2	90
3	A	10	53	40	2	90
3	A	10	53	40	2	90
2	A	10	34	40	2	130
2	A	10	34	40	2	130
2	A	10	34	40	2	130
2	A	10	34	40	2	130
3	A	10	56	40	2	110
3	A	10	56	40	2	110
3	A	10	56	40	2	110
3	A	10	56	40	2	110
3	A	10	56	40	2	110
3	A	10	56	40	2	110
3	A	10	56	40	2	110
3	A	10	56	40	2	110
2	A	4	50	130	2	130
2	A	4	50	130	2	130
2	A	4	50	130	2	130
2	A	4	50	130	2	130
2	A	4	50	130	2	130
2	A	4	50	130	2	130
3	A	7	88	760	2	100
3	A	7	88	760	2	100
3	A	7	88	760	2	100
3	A	7	88	760	2	100
3	A	7	88	760	2	100
2	A	7	84	220	2	140
2	A	7	84	220	2	140
2	A	7	84	220	2	140
2	A	7	84	220	2	140
2	B	10	31	140	2	250
2	B	10	31	140	2	250
2	B	10	31	120	2	250
2	B	10	31	120	2	250
3	B	10	66	320	2	230
3	B	10	66	320	2	230
3	B	10	62	320	2	230
3	B	10	62	320	2	230
3	B	10	62	320	2	230
3	A	4	59	650	2	100
3	A	4	59	650	2	100
3	A	4	59	650	2	100
3	A	4	59	650	2	100
3	A	4	59	650	2	100

3	A	4	59	650	2	100
3	A	7	62	320	2	120
3	A	7	62	320	2	120
3	A	7	62	320	2	120
3	A	7	91	320	2	120
3	A	7	91	320	2	120
3	A	4	91	120	2	120
3	A	4	91	120	2	120
3	B	10	62	210	2	230
3	B	10	34	410	2	250
3	B	10	34	410	2	250
3	B	10	62	410	2	230
3	A	7	91	520	2	120
3	A	7	91	520	2	120
3	A	7	91	520	2	120
3	A	7	91	520	2	120
3	A	7	91	520	2	120
4	A	7	62	450	2	120
4	A	7	62	450	2	120
4	A	7	70	450	2	110
4	A	7	70	450	2	110
4	A	7	91	450	2	120
4	A	7	91	450	2	120
4	A	7	62	350	2	120
4	A	7	62	350	2	120
4	A	7	62	350	2	120
4	A	7	62	350	2	120
4	A	4	62	350	2	120
4	A	4	62	50	2	120
4	A	4	62	200	2	120
4	A	4	62	200	2	120
4	A	4	62	200	2	120
4	A	4	62	200	2	120
4	A	4	62	200	2	120
3		7	62	350	2	230
4	A	4	62	530	2	120
4	A	4	62	530	2	120
4	A	4	62	530	2	120
4	A	4	62	530	2	120
4	A	4	62	530	2	120
4	A	4	62	530	2	120
4	A	4	62	530	2	120
4	A	7	62	70	2	120
4	A	7	62	70	2	120
4	A	7	83	70	2	120
4	A	7	83	70	2	120
4	A	7	83	70	2	120
4	A	7	83	70	2	120
4	A	7	83	70	2	120
4	B	10	97	200	5	230
4	B	10	97	200	5	230

4	B	10	97	200	5	230
4	B	10	97	200	2	230
4	B	10	97	200	2	230
4	B	10	97	200	2	230
4	B	10	97	200	2	230
3	B	10	62	240	2	230
4	A	7	62	50	2	120
4	A	7	62	350	2	120
4	A	7	97	180	2	120
4	A	7	97	180	2	120
4	A	10	62	260	2	120
4	A	4	62	260	2	120
4	A	7	62	260	2	120
4	A	10	62	350	2	120
4	A	10	22	350	2	110
4	A	10	22	350	2	110
4	B	10	62	140	2	230
4	B	10	62	130	2	230
4	B	10	62	200	2	230
4	A	7	62	380	2	120
4	A	7	62	380	2	120
4	A	4	62	380	2	120
2	B	10	34	130	2	250
2	B	10	34	130	2	250
2	B	10	34	130	2	250
2	B	10	34	130	2	250
3	A	1	71	250	2	120
3	A	1	71	250	2	120
3	A	1	71	250	2	120
3	A	1	71	250	2	120
3	A	1	71	250	2	120
3	A	1	71	250	2	120
3	A	1	71	250	2	120
3	A	1	88	250	2	100
3	A	1	88	250	2	100
3	A	1	88	250	2	100
3	A	1	88	250	2	100
3	A	1	88	250	2	100
3	A	10	91	400	2	120
3	A	10	91	400	2	120
3	A	10	91	400	2	120
3	A	4	62	400	2	120
3	A	7	62	180	2	120
3	A	7	62	180	2	120
3	A	7	62	180	2	120
3	A	7	62	180	2	120
3	A	4	88	270	2	100
3	A	4	88	270	2	100
3	A	4	62	60	2	120
3	A	4	62	60	2	120

3	A	4	62	60	2	120
2	A	4	50	170	2 z	120
2	A	4	50	170	2 z	120
2	A	4	50	170	2 z	120
2	A	4	50	170	2 z	120
3	A	10	91	170	2	120
3	A	10	91	170	2	120
3	A	10	91	170	2	120
3	A	10	88	170	2	100
3	A	10	88	170	2	100
3	A	10	88	170	2	100
3	A	10	88	170	2	100
3	A	10	88	170	2	100
3	A	1	59	210	2	100
3	A	1	59	210	2	100
3	A	1	59	210	2	100
3	A	7	56	40	2	110
3	A	7	56	40	2	110
3	A	7	56	40	2	110
3	A	7	56	40	2	110
3	A	7	44	200	2	120
3	A	7	44	200	2	120
3	A	7	44	200	2	120
3	A	7	37	100	2	140
3	A	7	37	100	2	140
3	A	7	37	100	2	140
2	A	4	44	270	2	120
2	A	4	44	270	2	120
2	A	4	44	270	2	120
2	A	4	44	270	2	120
2	A	4	47	310	2	120
2	A	4	47	310	2	120
2	A	1	29	100	2	110
2	A	1	29	100	2	110
2	A	4	23	250	2	120
2	A	4	23	250	2	120
2	A	4	23	250	2	120
2	A	4	59	430	2	100
2	A	4	59	430	2	100
2	A	4	59	430	2	100
2	A	1	30	180	2	120
2	A	1	30	180	2	120
2	A	1	30	180	2	120
2	A	1	30	180	2	120
2	A	1	30	180	2	120
2	A	1	41	250	2	140
2	A	1	41	250	2	140
2	A	1	41	250	2	140
2	A	1	41	250	2	140
2	A	1	41	250	2	140

2	A	1	53	250	2	90
2	A	1	83	70	2	120
2	A	1	83	70	2	120
2	A	1	83	70	2	120
2	A	1	83	70	2	120
2	A	1	83	70	2	120
2	A	1	37	40	2	140
2	A	1	37	40	2	140
2	A	1	37	40	2	140
2	A	1	37	40	2	140
2	A	1	37	40	2	140
2	A	1	37	40	2	140
2	A	1	37	40	2	140
2	A	1	79	80	2	80
2	A	1	79	80	2	80
2	A	1	79	80	2	80
3	A	1	94	100	2	130
3	A	1	94	100	2	130
3	A	1	94	100	2	130
3	A	1	94	100	2	130
3	A	1	66	100	2	120
3	A	1	66	100	2	120
3	A	1	66	100	2	120
3	A	4	30	200	2	120
3	A	4	30	200	2	120
3	A	4	30	200	2	120
3	A	4	30	200	2	120
3	A	4	30	200	2	120
3	A	4	83	100	2	120
2	A	1	88	250	2	110
2	A	1	88	250	2	110
2	A	1	88	250	2	110
2	A	7	47	110	2	140
2	A	7	47	110	2	140
2	A	7	47	110	2	140
3	A	1	83	100	2	120
2	A	10	44	100	2	120
2	A	10	44	100	2	120
2	A	10	44	100	2	120
2	A	10	44	100	2	120
2	A	10	44	100	2	120
2	A	10	47	100	2	120
2	A	10	47	100	2	120
2	A	10	84	100	2	140
2	A	10	84	100	2	140
2	A	10	84	100	2	140
2	A	10	84	100	2	140
2	A	10	84	100	2	140
2	A	10	84	100	2	140
2	A	10	84	100	2	140
2	A	7	59	100	2	100

2	A	7	59	100	2	100
2	A	7	59	100	2	100
2	A	1	53	40	2	90
2	A	1	53	40	2	90
3	A	4	53	310	2	90
3	A	4	53	310	2	90
3	A	4	53	310	2	90
3	A	4	53	310	2	90
2	A	4	44	140	2	120
2	A	4	44	140	2	120
2	A	4	44	140	2	120
2	A	4	44	140	2	120
2	A	4	44	140	2	120
2	A	4	53	140	2	90
2	A	4	56	140	2	110
2	A	4	56	140	2	110
2	A	4	56	140	2	110
3	A	4	88	70	2	100
3	A	4	88	70	2	100
2	A	1	56	160	2	110
2	A	1	56	160	2	110
2	A	1	56	160	2	110
2	A	1	56	160	2	110
2	A	1	56	160	2	110
2	A	1	53	80	2	90
3	A	4	53	240	2	90
3	A	4	53	240	2	90
3	A	1	28	70	2	120
3	A	1	71	70	2	120
3	A	1	71	70	2	120
3	A	1	71	70	2	120
3	A	1	71	70	2	120
3	A	1	71	70	2	120
3	A	1	71	70	2	120
3	A	1	71	70	2	120
3	A	1	84	70	2	130
3	A	1	84	70	2	130
3	A	1	84	70	2	130
3	A	1	84	70	2	130
3	A	1	84	70	2	130
3	A	4	59	400	2	100
3	A	4	59	400	2	100
3	A	4	59	400	2	100
3	A	7	91	670	2	120
3	A	7	91	670	2	120
3	A	7	91	670	2	120
3	A	7	88	370	2	100
3	A	7	88	370	2	100
3	A	7	88	370	2	100
3	A	7	88	370	2	100
3	A	10	88	270	2	100
3	A	10	88	270	2	100

2	B	7	34	350	2	250
2	B	7	34	350	2	250
2	B	7	34	350	2	250
2	B	10	84	630	2	250
2	B	10	84	630	2	250
2	B	10	84	630	2	250
2	B	10	84	630	2	250
3	A	10	91	370	2	120
3	A	10	91	370	2	120
4	A	7	62	350	2	120
4	A	7	62	350	2	120
4	A	7	91	350	2	120
4	A	7	91	350	2	120
4	A	10	71	130	2	120
4	A	10	71	130	2	120
4	A	10	71	130	2	120
4	A	10	62	270	2	120
4	A	4	18	270	2	100
4	A	4	18	270	2	100
4	A	4	18	270	2	100
4	A	4	18	270	2	100
4	A	4	18	270	2	100
4	A	4	18	270	2	100
4	A	4	71	270	2	120
4	A	4	71	270	2	120
4	A	10	62	310	2	120
4	B	10	62	130	2	230
4	B	10	22	130	2	250
4	B	10	22	130	2	250
4	B	10	62	230	2	230
4	B	10	62	140	2	230
3	B	10	62	400	2	230
4	A	10	62	250	2	120
4	A	10	62	250	2	120
4	A	10	62	250	2	120
3	B	1	62	110	2	230
3	B	1	62	110	2	230
4	A	10	62	850	2	120
3	A	7	62	240	2	120
3	A	7	62	240	2	120
3	A	4	91	340	2	120
3	A	4	91	340	2	120
3	A	4	91	340	2	120
3	A	4	91	340	2	120
3	A	1	91	240	2	120
3	A	1	91	240	2	120
3	A	1	91	240	2	120
3	A	1	41	180	2	140
3	A	1	41	180	2	140
3	A	1	41	180	2	140

3	A	1	41	180	2	140
3	A	1	59	130	2	100
3	A	1	59	130	2	100
3	A	1	88	130	2	100
3	A	1	88	130	2	100
3	A	1	88	130	2	100
3	A	1	38	130	2	130
3	A	1	38	130	2	130
3	A	1	53	210	2	90
3	A	1	53	210	2	90
3	A	1	62	170	2	120
3	A	1	62	170	2	120
3	A	1	62	170	2	120
3	A	1	62	170	2	120
3	A	1	62	120	2	120
3	A	1	62	120	2	120
3	A	1	62	120	2	120
3	A	1	62	120	2	120
3	A	1	62	120	2	120
3	A	1	62	140	2	120
3	A	1	62	140	2	120
3	A	1	62	140	2	120
3	A	1	53	120	2	90
3	A	1	53	120	2	90
3	A	1	53	120	2	90
3	A	1	53	150	2	90
2	A	1	94	130	2	130
2	A	1	94	130	2	130
2	A	1	94	130	2	130
2	A	1	56	100	2	110
2	A	1	56	100	2	110
2	A	1	56	100	2	110
2	A	1	56	100	2	110
2	A	1	56	100	2	110
3	A	7	62	220	2	120
3	A	7	62	220	2	120
3	A	4	53	170	2	90
3	A	4	53	170	2	90
3	A	4	53	170	2	90
3	A	4	83	170	2	120
3	A	4	83	170	2	120
3	A	4	83	170	2	120
3	A	10	91	60	2	120
3	A	10	91	60	2	120
3	A	10	91	60	2	120
3	A	1	79	70	2	80
3	A	1	79	70	2	80
3	A	1	79	70	2	80
3	B	10	91	150	2	230
3	B	10	91	150	2	230
3	B	10	91	150	2	230

3	B	10	91	150	2	230
3	B	10	91	150	2	230
3	B	10	91	150	2	230
3	B	10	83	350	2	230
3	B	10	83	350	2	230
3	A	4	91	230	2	120
3	A	4	91	230	2	120
3	A	4	88	290	2	110
3	A	4	88	290	2	110
3	A	4	88	290	2	110
3	A	4	88	290	2	110
3	B	8	91	170	2	230
3	B	8	91	170	2	230
3	B	8	91	170	2	230
3	B	8	91	170	2	230
3	B	8	91	170	2	230
3	B	8	91	170	2	230
3	B	8	91	170	2	230
3	B	8	91	170	2	230
3	B	8	91	170	2	230
3	B	8	91	170	2	230
3	A	1	83	480	2	120
3	A	1	83	480	2	120
3	A	1	83	480	2	120
3	A	1	83	480	2	120
3	A	4	91	200	2	120
3	A	4	91	200	2	120
3	A	4	91	200	2	120
3	A	4	91	200	2	120
3	A	1	53	450	2	90
3	A	1	53	450	2	90
3	A	1	53	450	2	90
3	B	10	91	100	2	230
3	B	10	91	100	2	230
3	A	1	79	100	2	80
3	A	1	79	100	2	80
3	A	1	88	440	2	100
3	A	1	88	440	2	100
3	A	1	88	440	2	100
3	A	1	88	440	2	100
3	A	1	88	440	2	100
3	A	1	88	200	2	100
3	A	1	88	200	2	100
3	A	1	88	200	2	100
3	A	1	88	200	2	100
3	A	4	91	180	2	120
3	A	4	91	180	2	120
3	A	4	91	180	2	120
3	A	1	91	590	2	120
3	A	1	91	590	2	120

3	A	1	91	590	2	120
3	A	7	91	250	2	120
3	A	7	91	250	2	120
3	A	4	88	210	2	100
3	A	4	88	210	2	100
3	A	4	88	210	2	100
3	A	4	91	580	2	120
3	A	4	91	580	2	120
3	A	4	91	580	2	120
3	A	4	91	580	2	120
3	B	10	91	130	2	230
3	B	10	91	130	2	230
3	B	10	91	130	2	230
4	B	10	62	120	2	230
4	B	10	62	120	2	230
4	B	10	62	120	2	230
3	A	1	62	200	2	120
3	A	1	62	200	2	120
3	A	1	62	200	2	120
3	A	1	62	200	2	120
3	A	1	62	360	2	120
3	A	1	62	360	2	120
3	A	1	62	360	2	120
3	A	1	62	360	2	120
3	A	1	94	160	2	130
3	A	1	94	160	2	130
3	A	1	94	160	2	130
3	A	4	44	180	2	120
3	A	4	44	180	2	120
3	A	4	44	180	2	120
3	A	1	62	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	47	180	2	100
3	A	1	47	180	2	100
3	A	1	47	180	2	100
3	A	1	91	260	2	120
3	A	1	91	260	2	120
3	A	1	91	260	2	120
3	A	1	91	260	2	120
3	A	4	62	440	2	120
3	A	1	62	230	2	120
3	A	1	62	230	2	120
3	A	1	91	230	2	120
3	A	1	91	230	2	120
3	A	1	47	230	2	100
3	A	1	47	230	2	100
3	A	1	47	230	2	100

3	A	1	47	230	2	100
3	A	1	15	210	2	70
3	A	1	15	210	2	70
3	A	1	15	210	2	70
3	A	4	62	270	2	120
3	A	4	62	270	2	120
3	A	4	62	270	2	120
3	A	4	21	230	2	80
3	A	4	21	230	2	80
3	A	4	21	230	2	80
3	A	4	21	230	2	80
3	A	4	21	230	2	80
3	A	4	21	230	2	80
3	A	4	21	230	2	80
3	A	4	21	230	2	80
3	A	1	21	230	2	80
3	A	1	21	230	2	80
3	A	1	21	230	2	80
3	A	1	21	230	2	80
3	A	4	91	230	2	120
3	A	4	91	230	2	120
3	A	4	91	230	2	120
3	A	4	91	230	2	120
3	A	4	91	230	2	120
3	A	4	62	120	2	120
3	A	4	62	120	2	120
3	A	10	62	220	2	120
3	A	10	62	220	2	120
3	A	10	62	220	2	120
3	A	10	37	220	2	140
3	A	10	37	220	2	140
3	A	10	37	220	2	140
3	A	10	91	200	2	120
3	A	10	91	200	2	120
3	A	10	91	200	2	120
3	A	10	91	200	2	120
3	A	10	91	200	2	120
3	A	4	91	220	2	120
3	A	4	91	220	2	120
3	A	4	91	220	2	120
3	A	4	91	220	2	120
3	A	4	91	220	2	120
4	A	7	62	420	2	120
4	A	7	62	420	2	120
4	A	7	62	420	2	120
4	A	7	62	420	2	120
4	A	4	97	420	2	120
4	A	4	97	420	2	120
3	B	10	83	500	2	230

3	B	10	83	500	2	230
3	B	10	83	500	2	230
3	B	10	83	500	2	230
3	A	10	62	240	2	120
3	A	10	62	240	2	120
3	A	10	62	240	2	120
3	A	10	62	240	2	120
3	A	10	62	240	2	120
3	A	10	97	180	2	120
3	A	10	97	180	2	120
3	A	10	97	180	2	120
3	A	10	62	200	2	120
3	A	10	62	120	2	130
3	A	10	62	120	2	130
3	A	4	62	180	2	120
3	A	4	62	180	2	120
3	B	7	34	1210	2	250
3	B	7	34	1210	2	250
3	B	7	62	1210	2	230
4		7	62	1150	2	230
4	A	4	62	1150	2	120
3	A	1	62	1320	2	120
3	A	1	62	1320	2	120
4	A	1	62	740	2	120
4	A	1	62	740	2	120
4	A	1	62	740	2	120
4	A	4	62	960	2	120
4	A	1	62	620	2	120
3	A	1	62	580	2	120
3	A	1	38	580	2	130
3	A	1	38	580	2	130
3	A	1	38	580	2	130
3	A	1	38	580	2	130
3	A	1	62	580	2	120
3	A	1	62	570	2	120
3	A	1	62	570	2	120
3	A	1	62	570	2	120
3	A	1	62	570	2	120
3	A	1	62	200	2	120
3	A	1	62	200	2	120
3	A	1	91	200	2	120
3	A	1	91	200	2	120
3	A	1	62	270	2	120
3	A	1	62	270	2	120
3	A	1	62	270	2	120
3	A	1	62	270	2	120
3	A	1	62	270	2	120
3	A	1	62	230	2	120
3	A	1	62	230	2	120
3	B	7	91	50	2	230
3	B	7	91	50	2	230

3	B	7	91	50	2	230
3	B	7	91	50	2	230
3	L	1	62	270	2	120
3	L	1	62	270	2	120
3	L	1	62	270	2	120
3	L	1	62	270	2	120
3	L	1	62	270	2	120
3	L	1	62	160	2	120
3	L	1	62	150	2	120
3	L	1	62	150	2	120
3	L	1	62	150	2	120
3	L	1	97	150	2	120
3	L	1	97	150	2	120
3	L	1	97	150	2	120
3	L	1	62	150	2	120
3	L	1	62	800	2	120
3	L	1	62	800	2	120
3	L	1	62	800	2	120
3	L	1	62	920	2	120
3	L	1	62	250	2	120
3	L	1	62	220	2	120
3	L	1	62	220	2	120
3	L	1	62	140	2	120
3	L	1	62	250	2	120
3	B	1	62	370	2	230
3	B	7	62	70	2	230
3	B	7	62	60	2	230
3	B	4	62	60	2	230
3	B	7	62	50	2	230
3	B	7	62	50	2	230
3	B	7	62	50	2	230
3	A	4	62	360	2	120
3	A	4	62	360	2	120
3	A	4	62	360	2	120
3	A	4	62	240	2	120
3	A	4	62	240	2	120
3	A	4	71	240	2	120
3	A	4	71	240	2	120
3	A	4	71	240	2	120
3	A	4	71	240	2	120
3	A	4	71	240	2	120
3	A	4	71	240	2	120
3	A	4	91	240	2	120
3	A	4	91	240	2	120
3	A	4	91	240	2	120
3	A	4	91	240	2	120
3	A	4	71	100	2	120

3	A	4	71	100	2	120
3	A	4	71	100	2	120
3	A	4	62	100	2	120
3	A	4	62	100	2	120
4	A	1	62	910	2	120
4	A	1	62	910	2	120
4	A	1	97	900	2	120
4	A	1	97	900	2	120
4	A	1	97	900	2	120
4	A	1	62	910	2	120
4	A	4	62	610	2	120
4	A	4	62	610	2	120
4	A	4	71	400	2	120
4	A	4	71	400	2	120
4	A	4	71	400	2	120
4	A	4	71	400	2	120
4	A	4	71	400	2	120
4	A	4	71	400	2	120
4	A	4	62	400	2	120
4	A	4	62	400	2	120
4	A	7	62	180	2	130
4	A	7	62	180	2	130
4	A	4	62	100	2	130
3	A	4	62	200	2	130
3	A	4	62	200	2	130
3	A	4	62	160	2	120
4	A	4	62	480	2	120
4	A	4	97	480	2	120
4	A	4	97	480	2	120
4	A	4	97	480	2	120
4	A	4	97	480	2	120
4	A	4	15	530	2	90
4	A	4	15	530	2	90
4	A	4	97	480	2	120
4	A	4	97	480	2	120
4	A	4	97	480	2	120
4	A	4	97	480	2	120
3	B	7	91	450	2	230
3	B	7	91	450	2	230
3	B	7	91	450	2	230
4	A	1	62	250	2	120
4	A	1	62	250	2	120
4	A	1	62	250	2	120
4	A	1	62	250	2	120
4	A	1	97	250	2	120
4	A	1	97	250	2	120
4	A	1	97	250	2	120
4	A	1	97	250	2	120
4	A	1	97	250	2	120
4	A	1	97	250	2	120
4	A	4	62	300	2	120

4	A	4	62	300	2	120
4	A	4	62	300	2	120
4	A	1	18	70	2	100
4	A	1	18	70	2	100
4	A	1	83	70	2	120
4	A	1	83	70	2	120
4	A	1	83	70	2	120
4	A	1	83	70	2	120
4	A	4	62	300	2	120
4	B	4	62	300	2	230
4	B	4	62	300	2	230
4	B	10	97	230	2	230
4	B	10	97	230	2	230
4	B	10	97	230	2	230
4	A	1	62	180	2	120
4	A	1	62	180	2	120
4	A	1	62	180	2	120
4	A	1	97	180	2	120
4	A	1	97	180	2	120
4	A	1	97	180	2	120
4	A	1	62	180	2	120
3	A	7	62	380	2	120
3	A	7	62	380	2	120
3	A	7	62	380	2	120
3	A	7	62	380	2	120
3	A	10	62	370	2	120
4	A	7	62	410	2	120
4	A	7	62	410	2	120
3	A	4	62	380	2	120
3	A	4	62	380	2	120
3	B	8	88	370	2	230
3	B	8	88	370	2	230
3	B	8	88	370	2	230
3	B	8	88	370	2	230
4	B	7	62	230	2	230
4	A	4	97	680	2	120
4	A	4	97	680	2	120
4	A	4	97	680	2	120
3	A	7	97	310	2	120
3	A	7	97	310	2	120
3	A	1	91	160	2	120
3	A	1	91	160	2	120
3	A	4	97	270	2	120
3	A	4	97	270	2	120
3	A	4	97	270	2	120
3	B	8	83	530	5	230
3	B	8	83	530	5	230
3	B	8	83	530	5	230
3	A	4	97	200	2	120
3	A	4	97	200	2	120

3	A	4	97	200	2	120
3	A	1	15	100	2	60
3	A	1	62	280	2	120
3	A	1	62	280	2	120
3	A	1	62	50	2	120
3	A	1	62	50	2	120
3	A	1	62	70	2	120
3	A	1	62	70	2	120
3	A	1	62	70	2	120
3	A	1	62	70	2	120
3	A	1	62	70	2	120
3	A	1	62	70	2	120
3	A	1	62	70	2	120
3	A	1	62	70	2	120
3	A	1	15	60	2	70
3	A	1	62	280	2	120
3	A	1	62	280	2	120
4	A	1	62	240	2	120
4	A	1	62	240	2	120
4	A	1	62	240	2	120
4	A	1	71	240	2	120
4	A	1	71	240	2	120
4	A	1	71	240	2	120
4	A	1	71	240	2	120
4	A	1	71	240	2	120
4	A	1	71	240	2	120
4	A	1	71	240	2	120
4	A	1	71	240	2	120
4	A	1	71	240	2	120
4	A	4	62	180	2	120
4	A	4	62	180	2	120
3	A	1	91	680	2	120
3	A	1	91	680	2	120
3	A	1	15	50	2	70
3	A	1	15	50	2	70
3	A	1	62	200	2	120
3	A	1	62	200	2	120
3	A	4	83	240	2	120
3	A	4	83	240	2	120
3	A	4	83	240	2	120
3	A	1	15	50	2	70
3	A	4	97	250	2	120
3	A	4	97	250	2	120
3	A	4	62	250	2	120
3	A	4	62	250	2	120
4	A	4	62	320	2	120
4	A	1	62	350	2	120
4	A	1	62	270	2	120
4	A	1	62	270	2	120
3	A	1	62	250	2	120

4	A	4	62	220	2	120
3	B	9	97	230	2	230
3	B	9	97	230	2	230
3	B	9	97	230	2	230
4	B	10	62	250	2	230
4	L	4	62	320	2	120
4	L	1	62	350	2	120
4	L	1	62	350	2	120
4	L	1	62	670	2	120
3	B	1	97	1160	2	230
3	B	1	97	1160	2	230
4	L	1	62	1270	2	120
4	L	1	97	1270	2	120
4	L	1	97	1270	2	120
4	L	1	97	1270	2	120
4	L	1	97	1270	2	120
4	L	1	62	1270	2	120
4	L	4	62	460	2	120
4	L	1	62	970	2	120
4	L	1	62	970	2	120
4	A	4	62	670	2	120
4	A	4	62	670	2	120
3	A	1	62	350	2	120
3	A	1	62	160	2	120
3	A	1	62	160	2	120
3	A	1	62	160	2	120
3	A	1	62	160	2	120
3	A	1	71	260	2	120
3	A	1	71	260	2	120
3	A	1	71	260	2	120
3	A	1	71	260	2	120
3	L	1	62	780	2	120
3	L	1	62	780	2	120
3	L	1	71	780	2	120
3	L	1	71	780	2	120
4	L	1	62	790	2	120
4	L	1	62	790	2	120
3	B	10	97	670	2	230
3	B	10	97	670	2	230
3	B	10	97	670	2	230
4	B	10	62	170	2	230
4	B	10	62	170	2	230
4	B	10	62	170	2	230
4	B	10	62	170	2	230
4	B	10	62	50	2	230
4	B	10	62	50	2	230
3	L	4	62	480	2	120
3	L	4	62	480	2	120
3	L	4	62	480	2	120
3	L	4	62	480	2	120

3	L	1	62	480	2	120
3	L	1	97	480	2	120
3	L	1	97	480	2	120
4	L	4	62	520	2	120
4	L	4	62	520	2	120
4	L	4	62	520	2	120
4	L	4	62	530	2	120
4	L	4	62	530	2	120
4	L	4	97	520	2	120
4	L	4	97	520	2	120
4	L	4	97	520	2	120
4	L	4	97	520	2	120
4	L	4	62	540	2	120
3	B	7	53	850	2	230
3	B	7	53	850	2	230
3	B	7	53	850	2	230
3	L	1	91	960	2	120
3	L	1	91	960	2	120
3	L	1	91	960	2	120
3	L	1	91	960	2	120
3	L	1	97	960	2	120
3	L	1	97	960	2	120
3	B	10	97	760	2	230
3	B	10	97	760	2	230
3	B	10	97	760	2	230
3	B	10	97	760	2	230
3	L	1	91	760	2	120
3	L	1	91	760	2	120
3	L	1	91	760	2	120
3	L	1	91	760	2	120
4	B	10	97	530	2	230
4	B	10	97	530	2	230
4	B	10	97	530	2	230
4	B	10	97	530	2	230
4	L	4	62	360	2	120
4	L	4	62	310	2	120
4	L	4	62	310	2	120
4	L	4	62	310	2	120
4	L	4	62	200	2	120
4	L	4	62	200	2	120
4	L	1	62	200	2	120
4	L	1	62	200	2	120
4	L	4	62	310	2	120
4	L	4	62	270	2	120
4	L	4	62	270	2	120
4	L	4	62	270	2	120
4	B	7	62	300	2	230
4	B	7	62	350	2	230
4	B	7	62	350	2	230
4	B	4	62	100	2	230

4	L	1	97	710	203	2	120
4	L	1	83	710	203	2	120
4	L	1	83	710	203	2	120
4	L	1	83	710	203	2	120
4	L	1	83	710	203	2	120
4	L	1	62	710	203	2	120
4	L	1	62	710	203	2	120
4	L	1	62	710	203	2	120
4	L	1	62	710	203	2	120
4	L	1	97	710	203	2	120
4	L	1	97	710	203	2	120
4	L	1	97	710	203	2	120
4	L	1	97	710	203	2	120
4	L	1	71	780	203	2	120
4	L	1	71	780	203	2	120
4	L	1	71	780	203	2	120
4	L	1	71	780	203	2	120
4	L	1	62	980		2	120
4	L	1	83	970		2	120
4	L	1	83	970		2	120
4	L	1	83	970		2	120
4	L	1	62	910	203	2	120
4	L	1	62	910	203	2	120
4	L	1	62	820	203	2	120
4	L	1	62	820	203	2	120
4	L	1	97	820	203	2	120
4	L	1	97	820	203	2	120
4	L	1	62	820	203	2	120
4	L	1	62	520	203	2	120
4	L	1	62	520	203	2	120
3	B	6	97	340	203	2	230
3	B	6	97	340	203	2	230
3	B	6	97	340	203	2	230
3	B	6	97	340	203	2	230
3	B	6	97	340	203	2	230
3	L	4	62	160	203	2	120
3	L	4	62	160	203	2	120
3	L	4	62	180	203	2	120
3	L	4	62	180	203	2	120
3	L	1	62	460	203	2	120
3	L	1	62	460	203	2	120
3	L	1	62	460	203	2	120
4	L	1	62	650	203	2	120
4	L	1	62	650	203	2	120
4	L	1	62	650	203	2	120
4	L	1	62	310	203	2	120
4	L	1	62	310	203	2	120
4	L	1	97	310	203	2	120
4	L	1	97	310	203	2	120
4	L	1	97	310	203	2	120

4	L	1	97	310	203	2	120
4	L	1	62	310	203	2	120
4	L	1	62	420	203	2	120
4	L	1	62	420	203	2	120
4	L	1	62	420	203	2	120
4	L	1	62	420	203	2	120
4	L	1	70	420	203	2	120
4	L	1	70	420	203	2	120
4	L	1	70	420	203	2	120
4	L	1	70	420	203	2	120
4	L	1	62	420	203	2	120
3	A	1	91	220		2	120
3	A	1	91	220		2	120
3	A	1	91	220		2	120
3	A	1	91	220		2	120
3	A	1	91	220		2	120
3	A	4	91	160		2	120
3	A	4	91	160		2	120
3	A	4	91	160		2	120
3	A	4	91	160		2	120
3	A	4	91	160		2	120
3	A	4	91	160		2	120
3	A	1	91	400		2	120
3	A	1	91	400		2	120
3	A	1	91	400		2	120
3	A	1	22	130		2	130
3	A	1	88	130		2	110
3	A	1	88	130		2	110
3	A	1	88	130		2	110
3	A	1	88	130		2	110
3	A	1	53	230		2	90
3	A	1	53	230		2	90
3	A	1	53	230		2	90
3	B	10	62	120		2	230
3	B	10	62	120		2	230
3	A	10	91	200		2	120
3	A	10	91	200		2	120
3	A	1	62	410		2	120
3	A	1	62	410		2	120
3	A	1	88	300		2	100
3	A	1	88	300		2	100
3	A	1	88	300		2	100
3	A	1	88	300		2	100
3	A	1	88	280		2	100
3	A	1	88	280		2	100
3	A	1	88	280		2	100
3	A	1	79	100		2	80
3	A	1	53	200		2	90
3	A	1	53	200		2	90
3	A	1	53	200		2	90

3	A	1	53	200	2	90
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	97	220	2	120
3	A	4	71	320	2	120
3	A	4	71	320	2	120
3	A	4	71	320	2	120
3	A	4	71	320	2	120
3	A	4	83	320	2	120
3	A	4	83	320	2	120
3	A	4	83	320	2	120
3	A	4	83	320	2	120
3	A	4	83	320	2	120
3	A	4	83	320	2	120
3	A	4	62	250	2	120
3	A	4	62	250	2	120
3	A	4	97	250	2	120
3	A	4	97	250	2	120
3	A	4	62	250	2	120
3	A	4	97	250	2	120
3	A	4	97	250	2	120
3	A	4	97	250	2	120
3	A	4	97	250	2	120
3	A	4	97	250	2	120
3	A	4	91	160	2	120
3	A	4	91	160	2	120
3	A	4	91	160	2	120
3	A	4	91	160	2	120
3	B	7	83	450	2	230
3	B	7	83	450	2	230
3	B	7	83	450	2	230
3	B	7	83	450	2	230
3	B	7	83	450	2	230
3	A	4	62	510	2	120
3	A	1	97	510	2	120
3	A	1	97	510	2	120
3	A	1	97	510	2	120
3	A	4	97	510	2	120
3	A	4	97	510	2	120
3	A	4	97	510	2	120
3	A	4	97	510	2	120
3	A	1	62	380	2	120
3	A	1	62	380	2	120
3	A	1	83	380	2	120

3	A	1	83	380	2	120
3	B	7	88	180	2	230
3	B	7	88	180	2	230
3	B	7	88	180	2	230
3	B	10	83	160	2	230
3	B	10	83	160	2	230
3	B	10	83	160	2	230
3	B	10	83	160	2	230
3	B	10	53	160	2	230
3	B	10	53	160	2	230
3	B	10	53	160	2	230
3	B	7	97	170	2	230
3	B	7	97	170	2	230
3	A	1	71	380	2	120
3	A	1	71	380	2	120
3	A	1	71	380	2	120
4	A	1	62	520	2	120
4	A	1	62	520	2	120
3	A	1	97	510	2	120
3	A	1	97	510	2	120
3	A	1	97	510	2	120
3	A	1	97	510	2	120
3	A	1	19	510	2	80
3	A	1	19	510	2	80
3	A	1	71	510	2	120
3	A	1	71	510	2	120
3	A	4	62	240	2	120
3	A	4	97	240	2	120
3	A	4	97	240	2	120
3	A	4	97	240	2	120
3	B	7	91	200	2	230
3	B	7	91	200	2	230
3	A	4	91	410	2	120
3	A	4	91	410	2	120
3	A	4	91	410	2	120
3	A	4	88	240	2	110
3	A	4	88	240	2	110
3	A	4	88	240	2	110
3	B	10	91	250	2	230
3	B	10	91	250	2	230
3	A	1	79	70	2	80
3	A	1	79	70	2	80
3	A	4	91	200	2	120
3	A	4	91	200	2	120
3	B	10	88	180	2	230
3	B	10	88	180	2	230
3	B	10	88	180	2	230
3	A	4	91	350	2	120
3	A	4	91	350	2	120

3	A	4	91	350	2	120
3	B	10	62	360	2	230
3	B	10	62	360	2	230
3	B	10	62	360	2	230
3	B	10	62	360	2	230
3	B	10	62	360	2	230
4	A	1	62	540	2	120
4	A	1	62	510	2	120
4	A	1	62	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	97	750	2	120
4	A	1	91	750	2	120
4	A	1	91	750	2	120
4	A	1	91	750	2	120
4	A	1	91	750	2	120
4	A	1	91	750	2	120
4	A	1	91	750	2	120
4	A	1	91	750	2	120
4	A	1	62	750	2	120
4	A	1	62	750	2	120
4	A	1	62	700	2	120
4	A	1	62	700	2	120
3	A	1	62	860	2	120
3	A	1	62	860	2	120
3	A	1	97	760	2	120
3	A	1	97	760	2	120
3	A	1	97	760	2	120
3	A	1	97	760	2	120
3	A	1	97	760	2	120
3	A	1	97	760	2	120
3	A	1	97	860	2	120
3	A	1	97	860	2	120
3	A	1	97	860	2	120
3	A	1	97	860	2	120
3	A	1	91	860	2	120
3	A	1	91	860	2	120
3	A	1	91	860	2	120
3	A	1	62	870	2	120
3	A	1	62	870	2	120
3	A	1	62	870	2	120
4	A	4	62	1210	2	120
4	A	1	62	860	2	120
3	A	4	62	600	2	120
3	A	4	62	600	2	120
3	A	4	62	600	2	120

4	A	4	62	450	2	120
4	A	4	62	250	2	120
4	A	4	62	250	2	120
3	A	4	62	270	2	120
3	A	4	62	270	2	120
3	A	4	62	270	2	120
4	A	4	62	460	2	120
4	A	4	62	460	2	120
4	A	4	62	460	2	120
4	A	4	62	460	2	120
4	A	4	62	460	2	120
4	A	4	62	340	2	120
4	A	4	62	340	2	120
4	A	4	62	340	2	120
4	A	4	62	550	2	120
4	A	4	62	550	2	120
4	A	2	71	480	2	120
4	A	2	71	480	2	120
3	A	1	83	540	2	120
3	A	1	83	540	2	120
4	A	4	62	460	2	120
4	A	2	97	420	2	120
4	A	2	97	420	2	120
4	A	2	97	420	2	120
4	A	2	97	420	2	120
4	A	2	83	400	2	120
4	A	2	83	400	2	120
4	A	2	62	350	2	120
4	A	2	62	350	2	120
4	A	2	62	350	2	120
4	A	2	62	350	2	120
4	A	2	71	250	2	120
4	A	2	71	250	2	120
4	A	2	71	250	2	120
4	A	2	71	250	2	120
4	A	2	71	250	2	120
4	A	2	62	350	2	120
4	A	2	62	350	2	120
4	A	2	62	350	2	120
4	A	2	62	350	2	120
3	B	4	66	500	2	230
3	B	4	66	500	2	230
3	B	4	19	460	2	150
3	B	4	19	460	2	150
3	B	4	19	460	2	150
3	A	1	62	750	2	120
3	A	1	62	750	2	120
3	A	1	59	700	2	100
3	A	1	59	700	2	100
3	A	1	59	700	2	100

3	A	1	91	700	2	120
3	A	1	91	700	2	120
3	A	1	91	700	2	120
3	A	1	91	700	2	120
3	A	1	34	280	2	130
3	A	1	34	280	2	130
3	A	1	34	280	2	130
3	A	1	62	280	2	120
3	A	1	71	280	2	120
3	A	1	71	280	2	120
3	A	1	71	280	2	120
3	A	1	71	280	2	120
3	A	1	71	280	2	120
3	A	1	62	280	2	120
3	A	1	62	280	2	120
3	A	1	62	280	2	120
3	A	1	62	280	2	120
3	A	1	62	280	2	120
3	A	1	62	280	2	120
3	A	1	62	280	2	120
3	A	6	62	680	2	120
3	B	7	71	680	2	230
3	B	7	71	680	2	230
3	B	7	71	680	2	230
3	B	7	71	680	2	230
3	B	7	71	680	2	230
3	J	4	62	740	2	120
3	J	4	62	740	2	120
3	J	4	97	740	2	120
3	J	4	97	740	2	120
3	J	4	62	740	2	120
3	J	4	62	740	2	120
3	J	4	62	740	2	120
3	J	4	62	740	2	120
3	J	4	62	740	2	120
4	J	4	62	490	2	120
4	J	4	62	490	2	120
3	B	7	62	510	2	230
3	B	7	62	510	2	230
3	B	7	62	510	2	230
3	A	4	97	550	2	120
3	A	4	97	550	2	120
3	A	4	97	550	2	120
3	A	4	83	550	2	120
3	A	4	83	550	2	120
3	A	4	97	550	2	120
3	A	4	97	550	2	120
3	A	4	97	550	2	120
3	A	4	97	550	2	120
3	A	4	97	550	2	120
3	A	2	97	500	2	120
4	A	7	62	720	2	120

4	A	7	62	720	2	120
4	A	7	62	720	2	120
4	A	2	97	720	2	120
4	A	2	97	720	2	120
4	A	7	62	680	2	120
4	A	7	62	680	2	120
4	A	7	62	680	2	120
4	A	4	62	680	2	120
4	A	3	62	680	2	120
4	A	3	62	680	2	120
4	A	4	62	700	2	120
4	A	4	62	500	2	120
3	A	7	62	150	2	120
3	A	7	62	150	2	120
3	A	1	62	60	2	120
3	A	7	71	150	2	120
3	A	7	71	150	2	120
4	A	4	62	350	2	120
4	A	4	62	350	2	120
4	A	2	62	360	2	120
4	A	2	62	360	2	120
4	A	2	62	360	2	120
4	A	4	62	360	2	120
3	A	1	62	230	2	120
3	A	4	71	400	2	120
3	A	4	71	400	2	120
3	A	4	71	400	2	120
3	A	4	62	400	2	120
3	A	4	62	400	2	120
3	A	1	62	400	2	120
3	A	4	62	170	2	120
3	A	1	62	60	2	120
3	A	1	79	100	2	80
3	A	1	79	100	2	80
3	A	1	79	100	2	80
3	B	7	97	240	2	230
3	B	7	97	240	2	230
3	B	7	62	400	2	230
3	B	7	62	400	2	230
3	B	7	62	400	2	230
3	B	7	62	400	2	230
3	B	7	62	400	2	230
3	A	4	62	420	2	120
3	A	4	62	420	2	120
3	A	4	62	420	2	120
3	A	4	62	420	2	120
3	A	4	62	420	2	120
3	A	1	76	180	2	100
3	A	1	76	180	2	100

3	A	1	76	180	2	100
3	A	1	76	180	2	100
3	A	1	91	100	2	120
3	A	1	91	100	2	120
3	A	1	91	150	2	120
3	A	1	91	150	2	120
3	A	1	91	150	2	120
3	A	1	97	150	2	120
3	A	1	97	150	2	120
3	A	4	62	360	2	120
3	A	4	62	360	2	120
3	A	2	62	360	2	120
3	A	2	62	360	2	120
3	A	4	62	360	2	120
3	A	4	62	370	2	120
3	A	4	62	370	2	120
3	A	4	97	370	2	120
3	A	4	97	370	2	120
3	A	4	97	370	2	120
3	A	2	62	370	2	120
3	A	4	62	370	2	120
3	A	4	62	370	2	120
3	A	4	62	170	2	120
3	A	4	62	170	2	120
3	A	4	62	170	2	120
3	A	4	97	170	2	120
3	A	4	97	170	2	120
3	A	4	83	170	2	120
3	A	4	83	170	2	120
3	A	4	83	170	2	120
3	A	4	83	170	2	120
3	A	4	83	170	2	120
3	A	2	97	170	2	120
3	A	2	97	170	2	120
3	A	2	97	170	2	120
3	A	4	97	170	2	120
3	A	4	97	170	2	120
3	A	4	97	170	2	120
3	A	4	62	170	2	120
3	A	4	62	170	2	120
3	A	4	62	170	2	120
4	A	4	62	450	2	120
4	A	4	62	450	2	120
4	A	4	62	450	2	120
3	A	1	62	60	2	120
3	A	1	62	60	2	120
3	A	1	62	60	2	120
3	A	1	62	60	2	120
3	A	1	62	60	2	120

3	A	1	62	60	2	120
3	A	1	97	60	2	120
3	A	1	97	60	2	120
3	A	1	97	60	2	120
3	A	1	83	60	2	120
3	A	1	83	60	2	120
3	A	1	83	60	2	120
3	A	1	83	60	2	120
3	A	1	83	60	2	120
3	A	1	91	60	2	120
3	A	1	91	60	2	120
3	A	1	91	60	2	120
4	A	1	62	210	2	120
4	A	4	97	420	2	120
4	A	4	97	420	2	120
4	A	1	83	400	2	120
4	A	1	83	400	2	120
4	A	1	83	400	2	120
4	A	4	62	270	2	120
4	A	4	62	270	2	120
4	A	4	62	120	2	120
4	A	4	62	270	2	120
4	A	4	62	270	2	120
4	A	4	62	490	2	120
4	A	4	62	490	2	120
4	A	4	62	120	2	120
3	A	4	34	70	2	130
3	A	4	34	70	2	130
4	A	4	62	150	2	120
4	A	4	62	150	2	120
4	A	4	62	150	2	120
4	A	2	62	150	2	120
4	A	2	62	150	2	120
4	A	2	62	150	2	120
4	A	2	62	150	2	120
4	A	4	62	210	2	120
4	A	4	62	210	2	120
4	A	4	62	210	2	120
4	A	4	62	210	2	120
4	A	4	71	220	2	120
4	A	4	71	220	2	120
4	A	4	71	220	2	120
4	A	4	71	220	2	120
4	A	4	62	220	2	120
4	A	4	62	220	2	120
4	A	4	62	220	2	120
4	A	4	62	220	2	120
4	A	1	66	200	2	120
4	A	1	66	200	2	120

4	A	4	18	230	2	100
4	A	4	18	230	2	100
4	A	4	18	230	2	100
4	A	4	18	230	2	100
3	A	1	34	130	2	130
3	A	1	34	130	2	130
3	A	1	34	130	2	130
3	A	1	91	170	2	120
3	A	1	91	170	2	120
3	A	1	91	170	2	120
3	A	4	66	170	2	120
3	A	4	66	170	2	120
3	A	4	94	130	2	130
3	A	4	94	130	2	130
3	A	4	94	130	2	130
3	A	4	94	130	2	130
2	A	1	83	70	2	120
2	A	1	83	70	2	120
2	B	1	38	70	2	250
2	B	1	38	70	2	250
2	A	1	34	70	2	130
2	A	1	34	70	2	130
2	A	1	34	70	2	130
2	A	1	34	70	2	130
2	A	1	34	70	2	130
2	A	1	94	70	2	130
2	A	1	94	70	2	130
2	A	1	94	70	2	130
2	A	1	94	70	2	130
2	A	1	31	50	2	140
2	A	1	31	50	2	140
2	A	1	31	50	2	140
2	A	1	91	50	2	120
2	A	1	91	50	2	120
2	A	1	91	50	2	120
3	A	1	83	60	2	120
3	A	1	83	60	2	120
3	A	2	31	50	2	140
3	A	2	31	50	2	140
2	A	4	31	200	2	140
2	A	4	88	200	2	110
2	A	4	88	200	2	110
2	A	4	88	200	2	110
2	A	1	94	180	2	130
2	A	1	94	180	2	130
2	A	1	94	180	2	130
2	A	1	94	180	2	130
2	A	1	88	180	2	110
2	A	1	88	180	2	110
2	A	1	88	180	2	110

2	A	4	94	180	2	130
2	A	4	94	180	2	130
2	A	4	94	180	2	130
2	A	4	94	180	2	130
2	A	4	38	200	2	140
2	A	4	38	200	2	140
2	A	4	38	200	2	140
2	A	4	38	200	2	140
2	A	4	88	200	2	110
2	A	4	88	200	2	110
2	A	4	88	200	2	110
2	A	4	88	200	2	110
2	A	4	94	200	2	130
2	A	4	94	200	2	130
2	A	4	94	200	2	130
2	A	4	94	200	2	130
3	A	1	34	220	2	130
3	A	1	34	220	2	130
3	A	1	34	220	2	130
3	A	1	34	220	2	130
3	A	1	94	220	2	130
3	A	1	94	220	2	130
3	A	1	94	220	2	130
3	A	1	34	220	2	130
3	A	1	34	220	2	130
3	A	1	34	220	2	130
3	A	1	66	220	2	120
3	A	1	66	220	2	120
3	A	1	66	220	2	120
3	A	1	66	220	2	120
3	B	7	24	120	2	250
3	B	7	24	120	2	250
3	B	7	24	120	2	250
3	B	7	24	120	2	250
3	B	7	24	120	2	250
4	A	4	62	150	2	120
4	A	4	62	150	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	83	120	2	120
3	A	1	83	120	2	120
3	A	1	83	120	2	120

3	A	1	83	120	2	120
3	A	1	83	120	2	120
3	A	1	83	120	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	1	97	240	2	120
3	A	4	66	100	2	130
3	A	4	66	100	2	130
3	A	4	62	150	2	120
3	A	4	62	180	2	120
3	A	4	62	180	2	120
3	A	4	62	240	2	120
3	A	4	62	240	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	A	4	62	150	2	120
3	A	4	62	450	2	120
3	A	4	62	450	2	120
3	A	4	83	340	2	120
3	A	4	83	340	2	120
3	A	4	83	340	2	120
3	A	4	83	340	2	120
3	A	4	83	340	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	4	83	380	2	120
3	A	1	94	100	2	130
3	A	1	94	100	2	130
3	A	1	94	100	2	130
3	A	1	94	100	2	130
3	A	1	97	360	2	120
3	A	1	97	360	2	120
3	A	1	97	360	2	120
3	A	1	97	360	2	120
3	A	1	97	380	2	120
3	A	1	97	380	2	120
3	A	1	97	380	2	120
3	A	1	97	380	2	120
3	A	4	97	480	2	120
3	A	4	97	480	2	120
3	A	4	97	480	2	120

3	A	4	97	480	2	120
3	A	4	97	230	2	120
3	A	4	97	230	2	120
3	A	4	97	230	2	120
3	A	4	97	230	2	120
3	A	1	83	280	2	120
3	A	1	83	280	2	120
3	A	1	83	280	2	120
3	A	4	83	230	2	120
3	A	4	83	230	2	120
3	A	4	83	230	2	120
3	A	1	97	230	2	120
3	A	1	97	230	2	120
3	A	1	97	230	2	120
3	A	1	97	230	2	120
3	A	4	94	230	2	130
3	A	4	94	230	2	130
3	A	4	94	230	2	130
3	A	4	94	230	2	130
3	A	1	91	50	2	120
3	A	1	91	50	2	120
3	A	1	91	50	2	120
3	A	1	34	260	2	130
3	A	1	34	260	2	130
2	J	4	94	110	5 b	230
2	J	4	94	110	5 b	230
2	J	4	94	110	5 b	230
2	J	4	94	110	5 b	230
3	J	4	83	460	5 b	230
3	J	4	83	460	5 b	230
3	J	4	83	460	5 b	230
3	J	4	83	460	5 b	230
3	J	4	83	460	5 b	230
3	J	10	97	180	5 b	230
3	J	10	97	180	5 b	230
3	J	10	97	180	5 b	230
3	B	10	83	350	5	230
3	B	10	83	350	5	230
3	B	10	83	350	5	230
3	B	10	83	350	5	230
3	B	10	83	350	5	230
3	A	4	94	260	2	130
3	A	4	94	260	2	130
3	A	4	94	260	2	130
3	A	4	94	260	2	130
2	B	10	31	170	2	250
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230

3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
2	B	10	34	200	5	250
2	B	10	34	200	5	250
2	B	10	34	200	5	250
2	J	4	31	350	5 b	250
2	J	4	31	350	5 b	250
2	J	4	31	350	5 b	250
2	J	4	31	350	5 b	250
2	J	4	83	350	5 b	230
2	J	4	83	350	5 b	230
2	J	4	83	350	5 b	230
2	J	4	83	350	5 b	230
2	J	1	38	870	5 b	250
2	J	1	38	870	5 b	250
2	J	1	38	870	5 b	250
3	J	1	94	560	5 b	230
3	J	1	94	560	5 b	230
3	J	1	94	560	5 b	230
3	J	1	94	560	5 b	230
2	J	1	38	250	5 b	250
2	J	1	38	250	5 b	250
2	J	1	38	250	5 b	250
2	J	1	38	250	5 b	250
2	J	1	83	250	5 b	230
2	J	1	83	250	5 b	230
2	J	1	83	250	5 b	230
2	J	1	31	250	5 b	250
2	J	1	31	250	5 b	250
2	J	1	31	250	5 b	250
2	J	4	31	120	5 b	250
2	J	4	31	120	5 b	250
2	J	4	31	120	5 b	250
2	A	1	56	100	2	110
2	A	1	56	100	2	110
2	A	1	83	60	2	120
2	A	1	83	60	2	120
2	A	1	83	60	2	120
2	A	1	83	60	2	120
2	A	1	83	60	2	120
2	B	10	31	560	5	250
2	B	10	31	560	5	250
2	B	10	31	560	5	250
2	J	7	31	970	5 b	250
2	A	1	83	540	2	120
2	A	1	83	540	2	120
2	A	1	83	540	2	120
2	A	1	83	540	2	120
2	A	1	83	540	2	120
2	A	1	84	420	2	130

2	A	1	84	420		2	130
2	A	1	84	420		2	130
2	A	1	84	420		2	130
2	A	1	84	420		2	130
2	A	4	94	300		2	130
2	A	4	94	300		2	130
2	A	4	94	300		2	130
2	A	1	84	420		2	140
2	A	1	84	420		2	140
2	A	1	84	420		2	140
2	A	1	84	420		2	140
2	A	1	84	420		2	140
1	A	1	31	130	209	1	120
1	A	1	31	130	209	1	120
1	A	1	30	170	209	1	120
1	A	1	30	170	209	1	120
1	A	1	30	170	209	1	120
1	A	1	30	170	209	1	120
1	A	1	30	170	209	1	120
1	A	1	30	170	209	1	120
1	A	1	83	170	209	1	120
1	A	1	83	170	209	1	120
1	A	1	83	170	209	1	120
1	A	1	83	170	209	1	120
1	A	1	31	170	209	1	120
1	A	1	31	170	209	1	120
1	A	1	31	170	209	1	120
1	A	1	41	360	209	1	120
1	A	1	41	360	209	1	120
1	A	1	31	120	209	1	120
1	A	1	31	120	209	1	120
1	A	1	31	100	209	1	120
1	A	1	31	100	209	1	120
1	A	1	31	100	209	1	120
1	A	1	31	100	209	1	120
1	A	1	83	320	209	1	120
1	A	1	83	320	209	1	120
1	A	1	83	320	209	1	120
1	A	1	83	320	209	1	120
1	A	1	38	320	209	1	120
1	A	1	38	320	209	1	120
1	A	1	38	320	209	1	120
1	A	1	38	320	209	1	120
1	A	1	38	320	209	1	120
1	A	1	31	120	209	1	120
1	A	1	31	120	209	1	120
1	A	1	41	210	209	1	120
1	A	1	41	210	209	1	120
1	A	1	41	210	209	1	120
1	A	1	41	210	209	1	120

1	A	1	37	210	209	1	120
1	A	1	37	210	209	1	120
1	A	1	37	210	209	1	120
1	A	1	37	210	209	1	120
1	A	1	37	210	209	1	120
1	A	1	37	210	209	1	120
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	76	80	209	1	120
1	A	1	76	80	209	1	120
1	A	1	76	80	209	1	120
1	A	1	38	160	209	1	120
1	A	1	38	160	209	1	120
1	A	1	38	160	209	1	120
1	A	1	38	160	209	1	120
1	A	1	38	160	209	1	120
1	A	1	41	300	209	1	120
1	A	1	41	300	209	1	120
1	A	1	41	300	209	1	120
1	A	1	41	210	209	1	120
1	A	1	41	210	209	1	120
1	A	1	41	210	209	1	120
1	A	1	41	70	209	1	120
1	A	1	41	70	209	1	120
1	A	1	41	70	209	1	120
1	A	1	41	70	209	1	120
1	A	1	31	150	209	1	120
1	A	1	31	150	209	1	120
1	A	1	31	100	209	1	120
1	A	1	31	100	209	1	120
1	A	1	76	250		1	120
1	A	1	76	250		1	120
1	A	1	76	250		1	120
1	A	1	75	630		1	40
1	A	1	76	210		1	120
1	A	1	76	210		1	120
1	A	1	76	210		1	120
1	A	1	76	210		1	120
1	A	1	76	210		1	120
1	A	1	76	180		1	120
1	A	1	76	180		1	120
1	A	1	76	180		1	120
1	A	1	76	180		1	120

1	A	1	76	180	1	120
1	A	1	75	130	1	40
1	A	1	76	320	1	120
1	A	1	76	320	1	120
1	A	1	76	320	1	120
1	A	1	78	750	1	40
1	A	1	31	210	1	120
1	A	1	31	120	1	120
1	A	1	31	70	1	120
1	A	1	78	60	1	40
1	A	1	79	70	1	80
1	A	1	79	70	1	80
2	A	4	83	160	2	120
2	A	4	83	160	2	120
2	A	4	83	160	2	120
2	B	10	38	160	2	250
2	B	10	38	160	2	250
2	B	10	38	160	2	250
2	B	10	38	160	2	250
2	B	10	38	160	2	250
2	B	10	38	160	2	250
3	A	7	97	560	2	120
3	A	7	97	560	2	120
3	A	7	97	560	2	120
3	A	7	97	560	2	120
3	A	7	97	560	2	120
3	A	7	97	560	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	7	94	360	2	130
3	A	7	94	360	2	130
3	A	7	94	360	2	130
3	A	7	94	360	2	130
3	A	7	94	360	2	130
2	A	7	94	420	2	130
2	A	7	94	420	2	130
2	A	7	94	420	2	130
2	A	7	94	420	2	130
2	A	4	83	130	2	120
2	A	4	83	130	2	120
2	A	4	83	130	2	120
2	A	4	83	130	2	120
2	A	4	83	130	2	120

2	A	7	83	620	2	120
2	A	7	83	620	2	120
2	A	7	83	620	2	120
2	A	7	83	620	2	120
2	A	7	83	620	2	120
2	A	7	83	620	2	120
2	B	7	83	630	2	230
2	B	7	83	630	2	230
2	B	7	83	630	2	230
2	B	7	83	630	2	230
2		7	94	420	2	230
2		7	94	420	2	230
2		7	94	420	2	230
2		7	94	420	2	230
2		7	94	420	2	230
2		7	94	420	2	230
2	B	4	83	50	2	230
2	B	4	83	50	2	230
2	B	4	83	50	2	230
2	B	4	83	50	2	230
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	B	7	38	350	2	250
2	B	7	38	350	2	250
2	B	7	38	350	2	250
2	B	7	38	350	2	250
2	B	7	31	350	2	250
2	B	7	31	350	2	250
2	B	7	31	350	2	250
2	A	4	31	360	2	140
2	A	4	31	360	2	140
2	A	4	31	360	2	140
2	A	4	31	360	2	140
2	A	10	38	570	2	140
2	A	10	38	570	2	140
2	A	10	38	570	2	140
2	A	10	38	570	2	140
2	A	10	38	570	2	140
2	B	10	39	850	2	220
2	B	10	39	850	2	220
2	B	10	39	850	2	220
2	B	10	39	850	2	220
2	B	10	39	850	2	220

2	B	10	39	850	2	220
2	A	4	84	350	2	140
2	A	4	84	350	2	140
2	A	4	84	350	2	140
2	A	4	84	350	2	140
2	A	4	84	350	2	140
2	B	7	38	250	2	250
2	B	7	38	250	2	250
2	B	7	38	250	2	250
2	B	7	38	250	2	250
2	B	7	38	250	2	250
2	B	4	83	210	2	230
2	B	4	83	210	2	230
2	B	4	83	210	2	230
2	B	4	83	210	2	230
2	B	4	83	210	2	230
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	7	30	580	2	120
2	A	4	83	270	2	120
2	A	4	83	270	2	120
2	A	4	83	270	2	120
2	A	4	83	270	2	120
3	A	4	83	270	2	120
3	A	4	83	270	2	120
3	A	4	83	270	2	120
3	A	4	62	410	2	120
3	A	4	62	410	2	120
3	A	4	62	410	2	120
2	A	4	88	400	2	110
2	A	4	88	400	2	110
2	A	4	88	400	2	110
2	A	4	88	400	2	110
2	A	4	84	210	2	130
2	A	4	84	210	2	130
2	A	4	84	210	2	130
2	A	4	84	210	2	130
3	A	4	94	250	2	130
3	A	4	94	250	2	130
3	A	4	94	250	2	130

3	A	4	94	250	2	130
3	A	4	94	250	2	130
2	A	4	28	200	2	120
3	A	4	28	210	2	130
3	A	1	53	210	2	90
3	A	1	53	210	2	90
3	A	1	53	210	2	90
3	A	1	53	210	2	90
3	A	4	94	210	2	120
3	A	4	94	210	2	120
3	A	4	94	210	2	120
3	A	4	97	450	2	120
3	A	4	97	450	2	120
3	A	4	97	450	2	120
3	A	4	97	450	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	62	560	2	120
3	A	4	62	560	2	120
3	A	4	62	560	2	120
3	B	10	97	280	2	230
3	B	10	97	280	2	230
3	B	10	97	280	2	230
3	B	10	97	280	2	230
2	E	4	47	80	2	250
2	E	4	47	80	2	250
2	E	4	47	80	2	250
2	A	1	84	270	2	140
2	A	1	84	270	2	140
2	A	1	84	270	2	140
2	A	1	84	270	2	140
2	A	1	84	270	2	140
2	A	1	88	270	2	110
2	A	1	88	270	2	110
2	A	1	88	270	2	110
2	A	1	88	270	2	110
2	A	1	56	270	2	110
2	A	1	56	270	2	110
2	A	1	56	270	2	110
2		4	53	300	2	230
2		4	53	300	2	230
2		4	53	300	2	230
2		4	53	300	2	230
2		4	53	250	2	230
2		4	53	250	2	230
2		4	53	250	2	230
2	A	4	41	260	2	140
2	A	4	41	260	2	140
2	A	4	41	260	2	140

2	A	1	59	240	2	110
2	A	1	59	240	2	110
2	A	1	59	240	2	110
2	J	4	38	250	5 b	250
2	J	4	38	250	5 b	250
2	J	4	38	250	5 b	250
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	160	1	100
2	A	4	47	70	1	120
2	A	4	47	70	1	120
2	A	4	47	70	1	120
2	A	4	47	70	1	120
2	A	4	47	70	1	120
2	A	4	84	250	1	130
2	A	4	84	250	1	130
2	A	4	84	250	1	130
2	A	4	84	250	1	130
2	A	4	83	250	1	120
2	A	4	83	250	1	120
2	A	4	83	250	1	120
2	A	4	83	250	1	120
2	A	4	83	250	1	120
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	1	84	130	1	130
2	A	4	84	230	1	140
2	A	4	84	230	1	140
2	A	4	84	230	1	140
2	A	4	84	230	1	140
2	A	4	83	230	1	130
2	A	4	83	230	1	130
2	A	4	83	230	1	130
2	A	4	83	230	1	130
2	A	1	84	560	1	150
2	A	1	84	560	1	150
2	A	1	84	560	1	150
2	A	1	84	560	1	150
2	A	1	50	200	1	120

2	A	1	50	200	1	120
2	A	1	50	200	1	120
2	A	1	50	200	1	120
2	A	4	83	200	1	130
2	A	4	83	200	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	A	1	30	120	1	130
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	A	1	31	120	1	120
2	A	1	31	120	1	120
2	A	1	31	240	1	120
2	A	1	31	240	1	120
2	A	1	31	240	1	120
3	A	1	79	360	1	80
3	A	1	79	360	1	80
2	A	1	31	200	1	140
2	A	1	31	200	1	140
2	A	1	31	200	1	140
2	A	1	83	200	1	130

2	A	1	83	200	1	130
2	A	4	31	530	1	140
2	A	4	31	530	1	140
2	A	4	31	530	1	140
2	A	4	31	530	1	140
2	A	1	31	210	1	130
2	A	1	31	120	1	130
2	A	1	31	120	1	130
2	A	1	83	170	2	120
2	A	1	83	170	2	120
2	A	1	83	170	2	120
2	A	1	83	170	2	120
2	A	4	41	210	2	140
2	A	4	41	210	2	140
2	A	4	41	210	2	140
2	A	1	83	180	1	120
2	A	1	83	180	1	120
2	A	1	83	180	1	120
2	A	1	83	60	1	120
2	A	1	83	60	1	120
2	A	1	83	300	2	120
2	A	1	83	300	2	120
2	A	1	83	300	2	120
2	A	1	83	300	2	120
2	A	1	83	300	2	120
2	A	1	83	300	2	120
3	A	4	66	260	2	120
3	A	4	66	260	2	120
3	A	4	66	260	2	120
3	A	4	66	260	2	120
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
2	B	4	84	270	2	250
2	B	4	84	270	2	250
2	B	4	84	270	2	250
2	B	4	84	270	2	250
2	B	4	84	270	2	250
3	B	4	83	780	2	230
3	B	4	83	780	2	230
2	B	10	28	340	2	250
2	B	10	28	340	2	250

2	B	10	28	340	2	250
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	B	10	97	1100	2	230
3	B	10	97	1100	2	230
3	B	10	97	1100	2	230
3	B	10	97	1100	2	230
3	A	4	83	1020	2	120
3	A	4	83	1020	2	120
3	A	4	83	1020	2	120
3	B	7	97	230	2	230
3	B	7	97	230	2	230
3	B	7	97	230	2	230
3	B	7	97	230	2	230
3	B	7	97	230	2	230
2	A	4	38	460	2	140
2	A	4	38	460	2	140
2	A	4	38	460	2	140
3	A	4	97	400	2	120
3	A	4	97	400	2	120
3	A	4	97	400	2	120
2	A	4	41	270	2	140
2	A	4	41	270	2	140
2	A	4	41	270	2	140
2	A	4	41	270	2	140
2	A	4	41	270	2	140
2	A	4	41	270	2	140
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	130	5	230
1	B	10	83	360	2	230
1	B	10	83	360	2	230
1	B	10	83	360	2	230
1	B	10	83	360	2	230
1	B	10	83	360	2	230
1	B	10	28	110	2	250
1	B	10	47	110	2	250
1	B	10	47	110	2	250
1	B	10	47	110	2	250
1	B	10	47	110	2	250
2	B	10	94	210	5	250
2	B	10	94	210	5	250
2	B	10	94	210	5	250
2	B	10	94	210	5	250

2	B	10	94	210	5	250
2	B	10	83	210	5	230
2	B	10	83	210	5	230
2	B	10	83	210	5	230
2	B	10	47	70	5	250
2	B	10	47	70	5	250
2	B	10	47	70	5	250
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	B	10	66	220	5	230
3	B	10	66	220	5	230
3	B	10	66	220	5	230
3	J	4	66	430	5 b	230
3	J	4	66	430	5 b	230
3	J	4	66	430	5 b	230
3	J	4	66	430	5 b	230
3	J	4	66	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230
3	J	4	83	430	5 b	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
2	B	4	88	480	5	230
2	B	7	50	120	2	250
2	B	7	50	120	2	250
2	B	7	50	120	2	250
2	B	7	50	120	2	250
2	B	7	83	100	2	230
2	B	7	83	100	2	230
2	B	7	83	100	2	230
2	B	7	83	100	2	230
2	B	7	38	150	2	250
2	B	7	38	150	2	250
2	B	7	38	150	2	250
2	B	7	38	150	2	250
2	B	4	56	100	2	230
2	B	4	56	100	2	230
2	B	4	56	100	2	230
2	B	4	56	100	2	230
2	B	4	56	100	2	230

2	B	4	83	100	2	230
2	B	4	83	100	2	230
2	B	4	83	100	2	230
2	B	4	83	100	2	230
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	41	340	2	140
2	A	4	41	340	2	140
2	A	4	41	340	2	140
2	A	4	41	340	2	140
2	A	1	84	450	2	140
2	A	1	84	450	2	140
2	A	1	84	450	2	140
2	A	1	84	450	2	140
2	J	4	38	260	5 b	250
2	J	4	38	260	5 b	250
2	J	4	38	260	5 b	250
3	B	10	83	370	5	230
3	B	10	83	370	5	230
3	B	10	83	370	5	230
3	B	10	83	370	5	230
3	B	10	83	370	5	230
2	A	4	38	570	2	140
2	A	4	38	570	2	140
2	A	4	38	570	2	140
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
3	B	4	83	350	5	230
2	B	4	84	660	2	250
2	B	4	84	660	2	250
2	B	4	84	660	2	250
2	B	4	84	660	2	250
2	B	4	84	660	2	250
2	B	4	41	460	2	250
2	B	4	41	460	2	250
2	B	4	41	460	2	250
2	B	4	83	460	2	230
2	B	4	83	460	2	230
2	B	4	83	460	2	230
3	A	1	97	50	2	120
3	A	1	97	50	2	120

3	A	1	97	50	2	120
2	A	1	66	50	2	120
2	A	1	66	50	2	120
2	A	1	66	50	2	120
2	A	4	31	170	2	140
2	A	4	31	170	2	140
2	A	4	31	170	2	140
3	A	4	62	350	2	120
3	A	4	62	350	2	120
2	A	4	83	960	2	120
2	A	4	83	960	2	120
2	A	4	83	960	2	120
2	A	4	94	960	2	130
2	A	4	94	960	2	130
2	A	4	94	960	2	130
2	A	4	94	960	2	130
2	A	1	41	540	2	140
2	A	1	41	540	2	140
2	A	1	41	540	2	140
2	A	1	41	540	2	140
2	A	1	41	540	2	140
2	A	1	41	540	2	140
3	A	4	88	260	2	100
3	A	4	88	260	2	100
3	A	4	88	260	2	100
3	A	4	88	260	2	100
2	A	4	94	810	2	130
2	A	4	94	810	2	130
2	A	4	94	810	2	130
2	A	4	94	810	2	130

2	A	4	47	430	2	120
2	A	4	47	430	2	120
2	A	4	47	430	2	120
2	A	4	84	200	2	140
2	A	4	84	200	2	140
2	A	4	84	200	2	140
2	A	4	84	270	2	130
2	A	4	84	270	2	130
2	A	4	84	270	2	130
2	A	1	30	270	2	140
2	A	1	30	270	2	140
2	A	1	30	270	2	140
2	A	1	30	270	2	140
2	A	1	30	270	2	140
2	A	1	84	270	2	130
2	A	1	84	270	2	130
2	A	1	84	270	2	130

2	A	4	50	130	2	130
2	A	4	50	130	2	130
2	A	4	50	130	2	130
2	A	4	50	130	2	130
2	A	4	50	130	2	130
2	A	4	50	130	2	130
2	A	7	47	110	2	140
2	A	7	47	110	2	140
2	A	7	47	110	2	140
3	L	1	62	140	2	120
3	B	7	62	50	2	230
4	A	7	62	210	2	120
3	A	4	94	260	2	130
3	A	4	94	260	2	130
3	A	4	94	260	2	130
3	A	4	94	260	2	130
3	A	4	94	260	2	130
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
3	J	10	97	100	5 b	230
2	B	10	34	200	5	250
2	B	10	34	200	5	250
2	B	10	34	200	5	250
2	J	4	31	120	5 b	250
2	J	4	31	120	5 b	250
2	J	4	31	120	5 b	250
2	A	1	56	100	2	110
2	A	1	56	100	2	110
2	A	1	83	60	2	120
2	A	1	83	60	2	120
2	A	1	83	60	2	120
2	A	1	83	60	2	120
2	A	1	83	60	2	120
2	B	10	31	560	5	250
2	B	10	31	560	5	250
2	B	10	31	560	5	250
2	J	7	31	970	5 b	250
2	A	1	83	540	2	120
2	A	1	83	540	2	120
2	A	1	83	540	2	120
2	A	1	83	540	2	120
2	A	1	83	540	2	120
2	A	1	84	420	2	130
2	A	1	84	420	2	130
2	A	1	84	420	2	130
2	A	1	84	420	2	130
2	A	1	84	420	2	130
2	A	4	94	300	2	130
2	A	4	94	300	2	130

2	A	4	94	300		2	130
2	A	1	84	420		2	140
2	A	1	84	420		2	140
2	A	1	84	420		2	140
2	A	1	84	420		2	140
2	A	1	84	420		2	140
1	A	1	38	320	209	1	120
1	A	1	38	320	209	1	120
1	A	1	38	320	209	1	120
1	A	1	38	320	209	1	120
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	75	70	209	1	40
1	A	1	76	80	209	1	120
1	A	1	76	80	209	1	120
1	A	1	76	80	209	1	120
1	A	1	41	210	209	1	120
1	A	1	41	210	209	1	120
1	A	1	41	210	209	1	120
1	A	1	31	150	209	1	120
1	A	1	31	150	209	1	120
1	A	1	76	250		1	120
1	A	1	76	250		1	120
1	A	1	76	250		1	120
1	A	1	75	630		1	40
1	A	1	75	130		1	40
1	A	1	76	320		1	120
1	A	1	76	320		1	120
1	A	1	76	320		1	120
1	A	1	78	750		1	40
1	A	1	75	100		1	40
1	A	1	31	120		1	120
2	B	10	38	160		2	250
2	B	10	38	160		2	250
2	B	10	38	160		2	250
2	B	10	38	160		2	250
2	B	10	38	160		2	250
2	B	10	38	160		2	250
3	A	7	97	560		2	120
3	A	7	97	560		2	120
3	A	7	97	560		2	120
3	A	7	97	560		2	120
3	A	7	97	560		2	120

3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
3	A	4	83	280	2	120
2	A	7	94	420	2	130
2	A	7	94	420	2	130
2	A	7	94	420	2	130
2	A	7	94	420	2	130
2	B	7	83	630	2	230
2	B	7	83	630	2	230
2	B	7	83	630	2	230
2	B	7	83	630	2	230
2	B	7	83	630	2	230
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	A	7	84	350	2	140
2	B	7	38	350	2	250
2	B	7	38	350	2	250
2	B	7	38	350	2	250
2	B	7	38	350	2	250
2	B	7	31	350	2	250
2	B	7	31	350	2	250
2	B	7	31	350	2	250
2	A	4	31	360	2	140
2	A	4	31	360	2	140
2	A	4	31	360	2	140
2	A	4	31	360	2	140
3	A	4	62	410	2	120
3	A	4	62	410	2	120
3	A	4	62	410	2	120
2	A	4	88	400	2	110
2	A	4	88	400	2	110
2	A	4	88	400	2	110
2	A	4	88	400	2	110
2	A	4	84	210	2	130
2	A	4	84	210	2	130
2	A	4	84	210	2	130
2	A	4	84	210	2	130
3	A	4	94	250	2	130
3	A	4	94	250	2	130
3	A	4	94	250	2	130
3	A	4	94	250	2	130

3	A	4	94	250	2	130
2	A	4	28	200	2	120
2	A	1	83	170	2	120
2	A	1	83	170	2	120
2	A	1	83	170	2	120
2	A	1	83	170	2	120
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
2	A	4	38	280	2	140
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	A	4	97	410	2	120
3	B	4	83	780	2	230
3	B	4	83	780	2	230
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	A	4	83	780	2	120
3	B	10	97	1100	2	230
3	B	10	97	1100	2	230
3	B	10	97	1100	2	230
3	B	10	97	1100	2	230
3	A	4	83	1020	2	120
3	A	4	83	1020	2	120
3	A	4	83	1020	2	120
2	A	4	41	340	2	140
2	A	4	41	340	2	140
2	A	4	41	340	2	140
2	A	4	41	340	2	140
2	B	4	41	460	2	250
2	B	4	41	460	2	250
2	B	4	41	460	2	250
2	B	4	83	460	2	230
2	B	4	83	460	2	230
2	B	4	83	460	2	230
2	A	4	94	810	2	130
2	A	4	94	810	2	130
2	A	4	94	810	2	130
2	A	4	94	810	2	130
2	A	4	84	180	2	140
2	A	4	84	180	2	140

2	A	4	84	180	2	140
2	A	4	84	200	2	140
2	A	4	84	200	2	140
2	A	4	84	200	2	140
2	A	4	84	270	2	130
2	A	4	84	270	2	130
2	A	4	84	270	2	130
2	A	1	30	270	2	140
2	A	1	30	270	2	140
2	A	1	30	270	2	140
2	A	1	30	270	2	140
2	A	1	30	270	2	140
2	A	1	84	270	2	130
2	A	1	84	270	2	130
2	A	1	84	270	2	130
2	A	1	84	270	2	130
2	A	1	84	270	2	130
2	A	1	84	270	2	130
2	A	1	56	100	2	110
2	A	1	56	100	2	110
2	A	7	94	420	2	130
2	A	7	94	420	2	130
2	A	7	94	420	2	130
2	A	7	94	420	2	130
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
2	J	4	30	300	4	140
3		4	94	400	4	230
3		4	94	400	4	230
3		4	94	400	4	230
3		4	94	400	4	230
3		4	94	400	4	230
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	30	400	4	140
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150
2	J	4	47	400	4	150

2	J	4	47	400	4	150
2	J	4	47	400	4	150
3	A	1	79	360	1	80
3	A	1	79	360	1	80
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	30	200	2	120
2	A	4	30	200	2	120
1	A	1	76	210	1	120
1	A	1	76	210	1	120
1	A	1	76	210	1	120
1	A	1	76	210	1	120
1	A	1	76	210	1	120
1	A	1	76	180	1	120
1	A	1	76	180	1	120
1	A	1	76	180	1	120
1	A	1	76	180	1	120
1	A	1	76	180	1	120

obnovná doba	doba zabezpečenia	výmera	zásoba	zakmenenie	expozičia	sklon	n.m.v. minimálna	n.m.v. maximálna
30	7			0.8 R		0	220	230
30	7			0.8 R		0	200	210
30	7			0.8 R		0	200	210
10	3			0.8 JV		20	200	220
20	7			1 R		0	190	190
20	7			1 R		0	190	190
99	0	1.36	253	0.7 JV		60	310	410
99	0		253	0.7 JV		60	310	410
99	0		253	0.7 JV		60	310	410
99	0		253	0.7 JV		60	310	410
99	0		253	0.7 JV		60	310	410
99	0		253	0.7 JV		60	310	410
30	7	0.01	1	0.8 JV		50	370	470
30	7		1	0.8 JV		50	370	470
30	7		1	0.8 JV		50	370	470
30	7		1	0.8 JV		50	370	470
30	7		1	0.8 JV		50	370	470
30	7		1	0.8 JV		50	370	470
30	7	1.3	384	0.8 JV		35	420	530
30	7		384	0.8 JV		35	420	530
30	7		384	0.8 JV		35	420	530
30	7		384	0.8 JV		35	420	530
30	7			0.8 JV		40	410	520
30	7			0.8 JV		40	410	520
30	7			0.8 JV		40	410	520
30	7			0.8 JV		40	410	520
30	7	0.08	20	0.8 J		45	400	550
30	7		20	0.8 J		45	400	550
30	7		20	0.8 J		45	400	550
30	7		20	0.8 J		45	400	550
30	7		20	0.8 J		45	400	550
30	7		20	0.8 J		45	400	550
99	0	0.01	1	0.8 JV		50	420	540
99	0		1	0.8 JV		50	420	540
99	0		1	0.8 JV		50	420	540
99	0		1	0.8 JV		50	420	540
99	0		1	0.8 JV		50	420	540
99	0			0.8 JV		45	360	520
99	0			0.8 JV		45	360	520
99	0			0.8 JV		45	360	520
99	0			0.8 JV		45	360	520
99	0			0.8 JV		45	360	520
99	0			0.8 JV		45	360	520
30	7	0.23	41	0.8 JV		40	280	370
30	7		41	0.8 JV		40	280	370
30	7		41	0.8 JV		40	280	370

30	7		41	0.8 JV	40	280	370
30	7	0.2	48	0.8 JV	70	340	450
30	7		48	0.8 JV	70	340	450
30	7		48	0.8 JV	70	340	450
30	7		48	0.8 JV	70	340	450
30	7		48	0.8 JV	70	340	450
30	7		48	0.8 JV	70	340	450
30	7	0.83	118	0.9 JV	40	290	430
30	7		118	0.9 JV	40	290	430
30	7		118	0.9 JV	40	290	430
30	7		118	0.9 JV	40	290	430
30	7		118	0.9 JV	40	290	430
99	0	0.02	3	0.8 JV	45	260	320
99	0		3	0.8 JV	45	260	320
99	0		3	0.8 JV	45	260	320
99	0		3	0.8 JV	45	260	320
99	0		3	0.8 JV	45	260	320
99	0	0.21	2	0.7 JV	40	240	320
99	0		2	0.7 JV	40	240	320
99	0		2	0.7 JV	40	240	320
99	0		2	0.7 JV	40	240	320
30	7	1.37	157	0.9 SV	50	240	430
30	7		157	0.9 SV	50	240	430
30	7		157	0.9 SV	50	240	430
30	7		157	0.9 SV	50	240	430
30	7		157	0.9 SV	50	240	430
30	7		157	0.9 SV	50	240	430
30	7		157	0.9 SV	50	240	430
30	7		157	0.9 SV	50	240	430
30	7		157	0.9 SV	50	240	430
30	7		157	0.9 SV	50	240	430
30	7	0.07	25	0.9 S	40	360	510
30	7		25	0.9 S	40	360	510
30	7		25	0.9 S	40	360	510
30	7		25	0.9 S	40	360	510
30	7	0.54	213	0.9 SV	35	310	370
30	7		213	0.9 SV	35	310	370
30	7		213	0.9 SV	35	310	370
30	7	0.37	80	0.8 SV	35	280	380
30	7		80	0.8 SV	35	280	380
30	7		80	0.8 SV	35	280	380
30	7		80	0.8 SV	35	280	380
30	7	0.05	12	0.8 S	30	270	320
30	7		12	0.8 S	30	270	320
30	7		12	0.8 S	30	270	320
30	7		12	0.8 S	30	270	320

30	7		12	0.8 S	30	270	320
30	7	0.13	12	0.7 SV	40	210	320
30	7	0.69	72	0.8 S	35	230	290
20	5	0.26		0.6 S	10	220	230
20	5			0.6 S	10	220	230
20	5			0.6 S	10	220	230
20	5			0.6 S	10	220	230
30	7	14.35	4751	0.8 SZ	40	240	360
30	7		4751	0.8 SZ	40	240	360
30	7		4751	0.8 SZ	40	240	360
30	7	8.13	2627	0.9 S	40	350	480
30	7		2627	0.9 S	40	350	480
30	7		2627	0.9 S	40	350	480
99	0	4.77	876	0.6 SZ	40	480	510
99	0		876	0.6 SZ	40	480	510
99	0		876	0.6 SZ	40	480	510
99	0		876	0.6 SZ	40	480	510
30	7	15.97	5096	0.9 SZ	40	330	490
30	7		5096	0.9 SZ	40	330	490
30	7		5096	0.9 SZ	40	330	490
30	7	6.93	2370	0.8 SZ	35	270	330
30	7		2370	0.8 SZ	35	270	330
30	7		2370	0.8 SZ	35	270	330
30	7		2370	0.8 SZ	35	270	330
30	7	4.41	762	0.4 SZ	30	270	300
30	7		762	0.4 SZ	30	270	300
30	7		762	0.4 SZ	30	270	300
30	7		762	0.4 SZ	30	270	300
30	7		762	0.4 SZ	30	270	300
20	5	1.89	163	0.3 SZ	30	270	300
20	5		163	0.3 SZ	30	270	300
30	7	1.64	295	0.2 SZ	30	230	300
30	7		295	0.2 SZ	30	230	300
30	7		295	0.2 SZ	30	230	300
30	7		295	0.2 SZ	30	230	300
30	7	1.64	471	0.3 SZ	30	230	300
30	7		471	0.3 SZ	30	230	300
30	7	2.19	186	0.4 SZ	30	230	300
30	7		186	0.4 SZ	30	230	300
30	7	3.34	1678	0.8 S	35	300	330
30	7		1678	0.8 S	35	300	330
30	7		1678	0.8 S	35	300	330
30	7		1678	0.8 S	35	300	330
30	7	7.49	3335	0.8 SZ	35	330	400
30	7		3335	0.8 SZ	35	330	400
30	7		3335	0.8 SZ	35	330	400
30	7		3335	0.8 SZ	35	330	400
30	7	6.26	2206	0.9 SZ	40	340	510
30	7		2206	0.9 SZ	40	340	510
30	7		2206	0.9 SZ	40	340	510

30	7	13.27	5268	0.9 S	40	390	540
30	7		5268	0.9 S	40	390	540
30	7		5268	0.9 S	40	390	540
30	7		5268	0.9 S	40	390	540
30	7	9.01	3963	0.9 SZ	40	390	510
30	7		3963	0.9 SZ	40	390	510
30	7		3963	0.9 SZ	40	390	510
30	7	10.93	5817	0.8 SZ	35	300	400
30	7		5817	0.8 SZ	35	300	400
30	7		5817	0.8 SZ	35	300	400
30	7	5.06	2590	0.8 SZ	35	280	320
30	7		2590	0.8 SZ	35	280	320
30	7		2590	0.8 SZ	35	280	320
30	7	8.72	2110	0.7 SZ	30	270	350
30	7		2110	0.7 SZ	30	270	350
30	7		2110	0.7 SZ	30	270	350
30	7		2110	0.7 SZ	30	270	350
30	7	1.62		0.8 S	30	270	300
30	7			0.8 S	30	270	300
30	7			0.8 S	30	270	300
30	7	2.68	1168	0.6 SZ	35	330	410
30	7		1168	0.6 SZ	35	330	410
30	7		1168	0.6 SZ	35	330	410
30	7	0.77	2	0.9 SZ	35	330	410
30	7		2	0.9 SZ	35	330	410
30	7	6.16		0.9 SZ	35	330	410
30	7			0.9 SZ	35	330	410
30	7		32	SZ	35	330	410
30	7	7.94	4484	0.9 SZ	40	410	500
30	7		4484	0.9 SZ	40	410	500
30	7		4484	0.9 SZ	40	410	500
30	7	2.54		1 SZ	40	410	500
30	7			1 SZ	40	410	500
30	7	3.74	340	0.9 SV	15	330	410
30	7		340	0.9 SV	15	330	410
30	7		340	0.9 SV	15	330	410
30	7		340	0.9 SV	15	330	410
30	7	1.98	432	0.9 SV	20	330	360
30	7		432	0.9 SV	20	330	360
30	7	6.86		1.8 V	20	300	390
30	7			1.8 V	20	300	390
30	7			1.8 V	20	300	390
30	7			1.8 V	20	300	390
30	7	8.86	5245	0.8 SV	20	380	490
30	7		5245	0.8 SV	20	380	490
30	7	3.83		1 SV	20	380	490
30	7			1 SV	20	380	490
99	0	0.94	215	0.6 S	65	430	470
99	0		215	0.6 S	65	430	470
99	0		215	0.6 S	65	430	470

99	0		215	0.6 S	65	430	470
30	7	15.02	8112	0.8 SZ	15	350	430
30	7		8112	0.8 SZ	15	350	430
30	7		8112	0.8 SZ	15	350	430
30	7		8112	0.8 SZ	15	350	430
30	7	12.49	4545	0.8 JZ	30	320	380
30	7		4545	0.8 JZ	30	320	380
30	7		4545	0.8 JZ	30	320	380
30	7		4545	0.8 JZ	30	320	380
99	0	4.53	1263	0.8 JZ	50	320	370
99	0		1263	0.8 JZ	50	320	370
99	0		1263	0.8 JZ	50	320	370
99	0		1263	0.8 JZ	50	320	370
30	7	17.59	6051	0.8 SZ	35	310	380
30	7		6051	0.8 SZ	35	310	380
30	7		6051	0.8 SZ	35	310	380
30	7		6051	0.8 SZ	35	310	380
30	7	6.51	2130	0.9 Z	50	250	320
30	7		2130	0.9 Z	50	250	320
30	7		2130	0.9 Z	50	250	320
99	0	11	2937	0.8 SZ	60	250	330
99	0		2937	0.8 SZ	60	250	330
99	0		2937	0.8 SZ	60	250	330
99	0		2937	0.8 SZ	60	250	330
99	0	4.79	1317	0.8 SV	80	250	310
99	0		1317	0.8 SV	80	250	310
99	0		1317	0.8 SV	80	250	310
30	7	9.87	3690	0.8 SV	40	250	350
30	7		3690	0.8 SV	40	250	350
30	7		3690	0.8 SV	40	250	350
30	7		3690	0.8 SV	40	250	350
99	0	4.1	1169	0.8 S	60	250	330
99	0		1169	0.8 S	60	250	330
99	0		1169	0.8 S	60	250	330
99	0		1169	0.8 S	60	250	330
30	7	12.02	4231	0.8 S	40	250	360
30	7		4231	0.8 S	40	250	360
30	7		4231	0.8 S	40	250	360
30	7		4231	0.8 S	40	250	360
30	7		4231	0.8 S	40	250	360
30	7	14.61	5305	0.8 SV	30	270	400
30	7		5305	0.8 SV	30	270	400
30	7		5305	0.8 SV	30	270	400
30	7		5305	0.8 SV	30	270	400
30	7		5305	0.8 SV	30	270	400
99	0	1.52	239	0.5 J	45	390	400
99	0		239	0.5 J	45	390	400
99	0		239	0.5 J	45	390	400
99	0		239	0.5 J	45	390	400
30	7	8.05	3129	0.9 J	25	370	400

30	7		3129	0.9 J	25	370	400
30	7		3129	0.9 J	25	370	400
30	7		3129	0.9 J	25	370	400
30	7		3129	0.9 J	25	370	400
30	7	18.53	8614	0.9 SV	10	350	380
30	7		8614	0.9 SV	10	350	380
30	7		8614	0.9 SV	10	350	380
30	7		8614	0.9 SV	10	350	380
30	7	3.26	2002	0.6 V	35	290	380
30	7		2002	0.6 V	35	290	380
30	7		2002	0.6 V	35	290	380
30	7	1.39		0.3 V	35	290	380
30	7			0.3 V	35	290	380
30	7	4.26		0.9 V	35	290	380
30	7	4.57	2159	0.9 V	10	360	390
30	7		2159	0.9 V	10	360	390
30	7		2159	0.9 V	10	360	390
30	7	7.75	3015	0.8 V	40	270	380
30	7		3015	0.8 V	40	270	380
30	7		3015	0.8 V	40	270	380
30	7		3015	0.8 V	40	270	380
30	7	3.21	1749	0.7 V	30	250	360
30	7		1749	0.7 V	30	250	360
30	7		1749	0.7 V	30	250	360
30	7	1.37		0.3 V	30	250	360
30	7			0.3 V	30	250	360
99	0	0.94	326	0.8 V	60	250	310
99	0		326	0.8 V	60	250	310
99	0		326	0.8 V	60	250	310
99	0	4.17	993	0.8 SV	75	250	330
99	0		993	0.8 SV	75	250	330
99	0		993	0.8 SV	75	250	330
99	0		993	0.8 SV	75	250	330
30	7	13.49	4789	0.8 JZ	25	240	280
30	7		4789	0.8 JZ	25	240	280
30	7		4789	0.8 JZ	25	240	280
30	7		4789	0.8 JZ	25	240	280
30	7	4.98	1943	0.8 JZ	30	250	280
30	7		1943	0.8 JZ	30	250	280
30	7		1943	0.8 JZ	30	250	280
30	7		1943	0.8 JZ	30	250	280
30	7	1.24		0.2 JZ	30	250	280
30	7			0.2 JZ	30	250	280
30	7			0.2 JZ	30	250	280
99	7	0.18	49	0.8 J	40	250	260
99	7		49	0.8 J	40	250	260
99	7		49	0.8 J	40	250	260
30	7	12.24	6026	0.8 JZ	15	270	290
30	7		6026	0.8 JZ	15	270	290
30	7		6026	0.8 JZ	15	270	290

30	7		6026	0.8 JZ	15	270	290
30	7		6026	0.8 JZ	15	270	290
30	7	4.59	17	0.3 JZ	15	270	290
30	7		17	0.3 JZ	15	270	290
30	7		17	0.3 JZ	15	270	290
30	7		17	0.3 JZ	15	270	290
30	7	1.1		0.5 S	5	270	290
30	7			0.5 S	5	270	290
30	7			0.5 S	5	270	290
30	7			0.9 S	20	260	270
30	7			0.9 S	20	260	270
30	7			0.9 S	20	260	270
20	5	3.09	358	0.9 JV	5	290	290
20	5		358	0.9 JV	5	290	290
20	5		358	0.9 JV	5	290	290
30	7	4.62	286	1.8 JV	5	290	290
30	7		286	1.8 JV	5	290	290
30	7		286	1.8 JV	5	290	290
30	7		286	1.8 JV	5	290	290
30	7		286	1.8 JV	5	290	290
99	0	0.41	97	0.8 S	30	260	280
99	0		97	0.8 S	30	260	280
99	0		97	0.8 S	30	260	280
99	0		97	0.8 S	30	260	280
99	0	0.01	1	0.8 S	25	250	260
99	0		1	0.8 S	25	250	260
99	0		1	0.8 S	25	250	260
30	7	16.19	5603	0.9 JV	25	240	280
30	7		5603	0.9 JV	25	240	280
30	7		5603	0.9 JV	25	240	280
30	7	14.44	4796	0.8 SV	20	250	290
30	7		4796	0.8 SV	20	250	290
30	7		4796	0.8 SV	20	250	290
30	7	0.4		1 SV	15	250	260
30	7			1 SV	15	250	260
30	7			1 SV	15	250	260
30	7	0.35		SV	15	250	260
98	0	6.71	2314	0.9 SV	20	240	270
98	0		2314	0.9 SV	20	240	270
98	0		2314	0.9 SV	20	240	270
98	0	13.55	4904	0.9 JV	25	240	270
98	0		4904	0.9 JV	25	240	270
98	0		4904	0.9 JV	25	240	270
30	7	1.09	689	0.6 JV	20	240	240
30	7		689	0.6 JV	20	240	240
30	7		689	0.6 JV	20	240	240
30	7	1.77		0.9 JV	20	240	240
30	7			0.9 JV	20	240	240
30	7			0.9 JV	20	240	240
30	7	2.27	1052	0.9 JV	25	230	240

30	7		1052	0.9 JV	25	230	240
30	7		1052	0.9 JV	25	230	240
30	7		1052	0.9 JV	25	230	240
30	7	0.8		0.3 JV	25	230	240
30	7			0.3 JV	25	230	240
30	7			0.3 JV	25	230	240
30	7			0.3 JV	25	230	240
30	7			0.3 JV	25	230	240
30	7			0.8 JV	30	220	230
30	7			0.8 JV	30	220	230
30	7			0.8 JV	30	220	230
30	7			0.8 JV	30	220	230
30	7			0.8 JV	30	220	230
30	7	1.05	91	0.9 JV	20	240	240
30	7		91	0.9 JV	20	240	240
98	0	0.99	228	0.8 JV	30	230	240
98	0		228	0.8 JV	30	230	240
98	0		228	0.8 JV	30	230	240
98	0		228	0.8 JV	30	230	240
30	7	5.76	2218	0.8 SZ	25	220	240
30	7		2218	0.8 SZ	25	220	240
30	7		2218	0.8 SZ	25	220	240
30	7		2218	0.8 SZ	25	220	240
30	7	1.44		0.2 SZ	25	220	240
30	7			0.2 SZ	25	220	240
30	7			0.2 SZ	25	220	240
30	7			0.2 SZ	25	220	240
30	7			0.2 SZ	25	220	240
30	7	3.12	1721	0.7 SV	15	230	240
30	7		1721	0.7 SV	15	230	240
30	7		1721	0.7 SV	15	230	240
30	7	2.16		0.5 SV	15	230	240
30	7			0.5 SV	15	230	240
30	7			0.5 SV	15	230	240
30	7			0.5 SV	15	230	240
30	7			0.5 SV	15	230	240
30	7			0.8 SZ	35	220	250
30	7			0.8 SZ	35	220	250
30	7			0.8 SZ	35	220	250
30	7			0.8 SZ	35	220	250
30	7			0.2 SZ	35	220	250
30	7			0.2 SZ	35	220	250
30	7			0.2 SZ	35	220	250
30	7			0.2 SZ	35	220	250
30	7			0.8 SV	20	220	250
30	7			0.8 SV	20	220	250
30	7			0.8 SV	20	220	250
30	7			0.8 SV	20	220	250
30	7			0.5 S	20	220	250
30	7			0.5 S	20	220	250

30	7			0.5 S	20	220	250
30	7			0.5 S	20	220	250
30	7			0.9 SV	15	240	250
30	7			0.9 SV	15	240	250
30	7			0.9 SV	15	240	250
30	7			0.9 SV	15	240	250
30	7			0.9 SV	15	240	250
30	7			0.9 SV	15	240	250
40	7	0.57	67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
40	7		67	0.8 SV	40	240	250
99	12	3.78	962	0.7 SZ	35	210	250
99	12		962	0.7 SZ	35	210	250
99	12		962	0.7 SZ	35	210	250
99	12		962	0.7 SZ	35	210	250
99	12		962	0.7 SZ	35	210	250
40	7	4.07	1094	0.5 S	30	210	250
40	7		1094	0.5 S	30	210	250
40	7		1094	0.5 S	30	210	250
40	7		1094	0.5 S	30	210	250
40	7		1094	0.5 S	30	210	250
40	7		1094	0.5 S	30	210	250
40	7	1.75	472	0.3 S	30	210	250
40	7		472	0.3 S	30	210	250
40	7		472	0.3 S	30	210	250
40	7		472	0.3 S	30	210	250
40	7		472	0.3 S	30	210	250
40	7		472	0.3 S	30	210	250
30	7	2.01	1254	0.8 R	0	200	210
30	7		1254	0.8 R	0	200	210
30	7		1254	0.8 R	0	200	210
30	7	1.26		0.5 R	0	200	210
30	7			0.5 R	0	200	210
30	7	5.68	126	2 R	0	200	210
30	7		126	2 R	0	200	210
30	7		126	2 R	0	200	210
30	7		126	2 R	0	200	210
30	7		126	2 R	0	200	210
30	7	1.15		1 R	0	200	210
30	7			1 R	0	200	210
30	7			1 R	0	200	210
30	7			1 R	0	200	210
30	7	2.75		0.3 R	0	200	210

30	7			0.3 R	0	200	210
30	7			0.3 R	0	200	210
30	7	10.21	2460	0.9 R	0	200	210
30	7		2460	0.9 R	0	200	210
30	7		2460	0.9 R	0	200	210
30	7	8.4	1883	0.9 R	0	200	210
30	7		1883	0.9 R	0	200	210
30	7		1883	0.9 R	0	200	210
30	7	1.33	149	0.9 SV	15	200	220
30	7	8.16	106	2 SV	15	200	220
30	7		106	2 SV	15	200	220
30	7	2.5		1 SV	15	200	220
30	7			1 SV	15	200	220
30	7	2.61		SV	15	200	220
20	7	2.46	468	0.8 R	0	200	200
20	7		468	0.8 R	0	200	200
30	7	7.37	2872	0.8 V	10	220	230
30	7		2872	0.8 V	10	220	230
30	7		2872	0.8 V	10	220	230
30	7	1.84		0.2 V	10	220	230
30	7			0.2 V	10	220	230
30	7	9.62	2628	0.8 SZ	35	200	230
30	7		2628	0.8 SZ	35	200	230
30	7		2628	0.8 SZ	35	200	230
30	7		2628	0.8 SZ	35	200	230
30	7	3.33	846	0.8 R	0	200	210
30	7		846	0.8 R	0	200	210
30	7		846	0.8 R	0	200	210
30	7		846	0.8 R	0	200	210
30	7		846	0.8 R	0	200	210
40	7	2.8	903	0.8 R	0	200	210
40	7		903	0.8 R	0	200	210
40	7		903	0.8 R	0	200	210
40	7		903	0.8 R	0	200	210
30	7	2.78	794	0.8 R	0	200	210
30	7	0.81	148	0.9 R	0	200	210
30	7		148	0.9 R	0	200	210
30	7	0.17	37	0.6 JV	20	220	240
30	7		37	0.6 JV	20	220	240
30	7		37	0.6 JV	20	220	240
30	7		37	0.6 JV	20	220	240
30	7	1.13	214	0.6 V	20	240	260
30	7		214	0.6 V	20	240	260
30	7			0.8 JV	25	260	280
30	7			0.8 JV	25	260	280
30	7			0.8 JV	25	260	280
30	7			0.8 V	10	230	250
30	7			0.8 V	10	230	250
30	7			0.8 V	10	230	250
30	5			0.7 J	20	260	270

30	5			0.7 J	20	260	270
30	5			0.7 V	10	240	290
30	5			0.7 V	10	240	290
30	5			0.7 V	10	240	290
30	7	0.19	50	0.8 SV	40	270	330
30	7		50	0.8 SV	40	270	330
30	7		50	0.8 SV	40	270	330
30	7		50	0.8 SV	40	270	330
30	7	13.97	3896	0.8 JV	30	250	330
30	7		3896	0.8 JV	30	250	330
30	7		3896	0.8 JV	30	250	330
30	7		3896	0.8 JV	30	250	330
30	7		3896	0.8 JV	30	250	330
30	7		3896	0.8 JV	30	250	330
99	0	1.4	299	0.9 J	15	230	320
99	0		299	0.9 J	15	230	320
99	0		299	0.9 J	15	230	320
99	0		299	0.9 J	15	230	320
99	0		299	0.9 J	15	230	320
30	7	4.49	1216	0.8 JV	20	340	370
30	7		1216	0.8 JV	20	340	370
30	7		1216	0.8 JV	20	340	370
30	7		1216	0.8 JV	20	340	370
30	7	1.13		1 J	10	330	350
30	7			1 J	10	330	350
30	7			1 J	10	330	350
30	7			1 J	10	330	350
30	7	0.43	155	0.9 SV	35	290	510
30	7		155	0.9 SV	35	290	510
30	7		155	0.9 SV	35	290	510
30	7		155	0.9 SV	35	290	510
30	7		155	0.9 SV	35	290	510
99	0	0.18	37	0.8 JV	40	260	400
99	0		37	0.8 JV	40	260	400
99	0		37	0.8 JV	40	260	400
99	0		37	0.8 JV	40	260	400
99	0		37	0.8 JV	40	260	400
99	0			0.9 JV	40	400	530
99	0			0.9 JV	40	400	530
99	0	0.05	8	0.6 J	65	320	390
99	0		8	0.6 J	65	320	390
99	0		8	0.6 J	65	320	390
30	7	0.34	94	0.9 J	40	330	460
30	7		94	0.9 J	40	330	460
30	7		94	0.9 J	40	330	460
30	7		94	0.9 J	40	330	460
30	7		94	0.9 J	40	330	460
99	0	3.04	827	0.8 J	55	530	650
99	0		827	0.8 J	55	530	650
99	0		827	0.8 J	55	530	650

99	0		827	0.8 J	55	530	650
30	7	0.62	199	0.7 JV	40	410	590
30	7		199	0.7 JV	40	410	590
30	7		199	0.7 JV	40	410	590
99	0	1.28	152	0.6 V	50	430	460
99	0		152	0.6 V	50	430	460
99	0		152	0.6 V	50	430	460
99	0		152	0.6 V	50	430	460
99	0		152	0.6 V	50	430	460
30	7	11.39	3040	0.8 JV	25	330	430
30	7		3040	0.8 JV	25	330	430
30	7		3040	0.8 JV	25	330	430
30	7		3040	0.8 JV	25	330	430
30	7	14.01	3882	0.8 JV	30	340	430
30	7		3882	0.8 JV	30	340	430
30	7		3882	0.8 JV	30	340	430
30	7	1.4	399	0.9 JV	30	420	450
30	7		399	0.9 JV	30	420	450
30	7		399	0.9 JV	30	420	450
30	7	18.44	5659	0.9 J	25	330	420
30	7		5659	0.9 J	25	330	420
30	7		5659	0.9 J	25	330	420
30	7		5659	0.9 J	25	330	420
30	7	2.3	975	0.9 J	10	360	370
30	7		975	0.9 J	10	360	370
30	7		975	0.9 J	10	360	370
30	7		975	0.9 J	10	360	370
20	5	0.53	9	0.2 J	10	360	370
20	5		9	0.2 J	10	360	370
20	5		9	0.2 J	10	360	370
30	7	0.34	29	0.9 R	0	350	360
30	7		29	0.9 R	0	350	360
30	7		29	0.9 R	0	350	360
30	7		29	0.9 R	0	350	360
30	7		29	0.9 R	0	350	360
30	7	1.08	321	0.7 R	0	340	370
30	7		321	0.7 R	0	340	370
30	7		321	0.7 R	0	340	370
30	7		321	0.7 R	0	340	370
30	7		321	0.7 R	0	340	370
30	7		321	0.7 R	0	340	370
30	7		321	0.7 R	0	340	370
30	7		321	0.7 R	0	340	370
30	7		321	0.7 R	0	340	370
30	7	1.72	217	0.9 R	0	340	380
30	7		217	0.9 R	0	340	380
30	7		217	0.9 R	0	340	380
30	7		217	0.9 R	0	340	380
30	7	3.11	1094	0.8 J	40	350	390
30	7		1094	0.8 J	40	350	390
30	7		1094	0.8 J	40	350	390

30	7		1094	0.8 J	40	350	390
30	7		1094	0.8 J	40	350	390
30	7		1094	0.8 J	40	350	390
30	7		1094	0.8 J	40	350	390
30	7		1094	0.8 J	40	350	390
30	7	3.19	152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7		152	0.9 J	20	370	400
30	7	15.32	2984	1.8 JV	30	430	470
30	7		1492	0.9 JV	30	430	470
30	7		2984	1.8 JV	30	430	470
30	7		1492	0.9 JV	30	430	470
30	7		2984	1.8 JV	30	430	470
30	7		1492	0.9 JV	30	430	470
30	7		2984	1.8 JV	30	430	470
30	7		1492	0.9 JV	30	430	470
30	7	2.93	266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
30	7		266	0.9 J	20	410	450
20	5	2.28	29	0.8 J	20	420	460
20	5		29	0.8 J	20	420	460
20	5		29	0.8 J	20	420	460
20	5		29	0.8 J	20	420	460
20	5		29	0.8 J	20	420	460
30	7	16.76	5631	0.9 J	35	460	540
30	7		5631	0.9 J	35	460	540
30	7		5631	0.9 J	35	460	540
30	7	16.99	6217	0.9 JV	30	500	640
30	7		6217	0.9 JV	30	500	640
30	7		6217	0.9 JV	30	500	640
99	0	10.31	1867	0.5 J	55	620	710
99	0		1867	0.5 J	55	620	710

30	7	12.12	4668	0.9 JV	45	580	690
30	7	4.71	1633	0.7 JV	20	680	710
30	7		1633	0.7 JV	20	680	710
30	7		1633	0.7 JV	20	680	710
30	7	11.11	4523	0.9 J	40	550	650
30	7	5.4	2598	1 JZ	20	540	560
30	7	12.95	4596	0.9 J	35	460	540
30	7		4596	0.9 J	35	460	540
30	7		4596	0.9 J	35	460	540
98	0	5.89	1745	0.9 JZ	35	460	510
98	0		1745	0.9 JZ	35	460	510
98	0		1745	0.9 JZ	35	460	510
98	0		1745	0.9 JZ	35	460	510
99	0	1.02	426	0.8 JZ	45	390	410
99	0		426	0.8 JZ	45	390	410
30	7	1.34	467	0.7 J	30	370	450
30	7		467	0.7 J	30	370	450
30	7		467	0.7 J	30	370	450
30	7		467	0.7 J	30	370	450
30	7	5.28	593	1 J	35	370	450
30	7		593	1 J	35	370	450
30	7		593	1 J	35	370	450
30	7		593	1 J	35	370	450
30	7		593	1 J	35	370	450
30	7	1.13		0.9 J	30	370	450
30	7			0.9 J	30	370	450
30	7			0.9 J	30	370	450
30	7			0.9 J	30	370	450
30	7	11.33	2503	0.9 J	40	370	450
30	7		2503	0.9 J	40	370	450
30	7		2503	0.9 J	40	370	450
30	7		2503	0.9 J	40	370	450
30	7	3.49	1136	0.8 JZ	35	350	360
30	7		1136	0.8 JZ	35	350	360
30	7		1136	0.8 JZ	35	350	360
30	7		1136	0.8 JZ	35	350	360
30	7		1136	0.8 JZ	35	350	360
30	7	2.64	749	0.6 SV	25	350	360
30	7		749	0.6 SV	25	350	360
30	7		749	0.6 SV	25	350	360
30	7		749	0.6 SV	25	350	360
30	7		749	0.6 SV	25	350	360
30	7	1.42	177	0.8 SV	25	350	360
30	7		177	0.8 SV	25	350	360
30	7		177	0.8 SV	25	350	360
30	7	1.39	4	0.9 S	25	350	360
30	7		4	0.9 S	25	350	360
30	7		4	0.9 S	25	350	360
30	7		4	0.9 S	25	350	360

30	7		4	0.9 S	25	350	360
99	0	14.79	2841	0.6 J	75	280	350
99	0		2841	0.6 J	75	280	350
99	0		2841	0.6 J	75	280	350
99	0		2841	0.6 J	75	280	350
99	0		2841	0.6 J	75	280	350
99	0		2841	0.6 J	75	280	350
99	0			0.7 SV	65	270	340
99	0			0.7 SV	65	270	340
99	0			0.7 SV	65	270	340
99	0			0.7 SV	65	270	340
99	0			0.7 SV	65	270	340
99	0			0.7 SV	65	270	340
99	0			0.8 SZ	65	250	340
99	0			0.6 SZ	65	250	340
99	0			0.6 SZ	65	250	340
99	0			0.6 SZ	65	250	340
99	0	3.92	694	0.3 S	65	270	390
99	0		694	0.3 S	65	270	390
99	0		694	0.3 S	65	270	390
99	0		694	0.3 S	65	270	390
99	0		694	0.3 S	65	270	390
99	0	1.68	140	0.3 S	65	270	390
99	0		140	0.3 S	65	270	390
99	0		140	0.3 S	65	270	390
99	0	0.28	33	0.8 JV	60	250	310
99	0		33	0.8 JV	60	250	310
99	0		33	0.8 JV	60	250	310
98	0	4.67	2176	0.8 SV	55	280	330
98	0		2176	0.8 SV	55	280	330
98	0		2176	0.8 SV	55	280	330
98	0		2176	0.8 SV	55	280	330
98	0		2176	0.8 SV	55	280	330
98	0		2176	0.8 SV	55	280	330
98	0	6.29	2781	0.8 SV	45	300	400
98	0		2781	0.8 SV	45	300	400
99	0	9.68	3049	0.7 S	55	290	440
99	0		3049	0.7 S	55	290	440
99	0		3049	0.7 S	55	290	440
99	0	0.42	36	0.9 S	55	290	440
99	0		36	0.9 S	55	290	440
98	0	8.86	3252	0.8 SV	35	350	440
98	0		3252	0.8 SV	35	350	440
98	0		3252	0.8 SV	35	350	440
98	0		3252	0.8 SV	35	350	440
98	0		3252	0.8 SV	35	350	440
98	0	2.83	559	0.9 SV	35	350	440
98	0		559	0.9 SV	35	350	440
98	0		559	0.9 SV	35	350	440
98	0		559	0.9 SV	35	350	440

98	0		559	0.9 SV	35	350	440
98	0		559	0.9 SV	35	350	440
98	0	3.09	197	1 SV	35	350	440
98	0		197	1 SV	35	350	440
98	0		197	1 SV	35	350	440
98	0		197	1 SV	35	350	440
99	0	8.06	1500	0.7 SZ	40	340	460
99	0		1500	0.7 SZ	40	340	460
99	0		1500	0.7 SZ	40	340	460
99	0		1500	0.7 SZ	40	340	460
99	0		1500	0.7 SZ	40	340	460
99	0		1500	0.7 SZ	40	340	460
98	0	2.58	1145	0.9 JZ	20	410	440
98	0		1145	0.9 JZ	20	410	440
98	0		1145	0.9 JZ	20	410	440
98	0	6.43	2661	0.8 JV	45	420	460
98	0		2661	0.8 JV	45	420	460
98	0	2.8	523	1 JZ	35	420	460
98	0		523	1 JZ	35	420	460
98	0		523	1 JZ	35	420	460
98	0	3.12	157	1 JZ	35	420	460
98	0		157	1 JZ	35	420	460
98	0	2.81	828	0.6 V	40	360	450
98	0		828	0.6 V	40	360	450
98	0		828	0.6 V	40	360	450
98	0	13.45	2920	0.8 J	35	320	430
98	0		2920	0.8 J	35	320	430
98	0		2920	0.8 J	35	320	430
98	0		2920	0.8 J	35	320	430
98	0		2920	0.8 J	35	320	430
98	0	3.8	660	0.9 J	30	330	380
98	0		660	0.9 J	30	330	380
98	0		660	0.9 J	30	330	380
99	0	0.19	15	0.8 JV	45	250	350
99	0		15	0.8 JV	45	250	350
99	0		15	0.8 JV	45	250	350
99	0		15	0.8 JV	45	250	350
99	0			0.7 SZ	45	260	290
99	0			0.7 SZ	45	260	290
99	0			0.7 SZ	45	260	290
99	0			0.7 SZ	45	260	290
99	0			0.7 JV	50	280	330
99	0			0.7 JV	50	280	330
99	0			0.7 JV	50	280	330
99	0			0.7 JV	50	280	330
30	7			0.9 J	40	260	300
30	7			0.9 J	40	260	300
30	7			0.9 J	40	260	300
30	7			0.9 J	40	260	300
30	7			0.9 J	40	260	300

98	0	4.39	989	0.8 JV	40	300	380
98	0		989	0.8 JV	40	300	380
98	0		989	0.8 JV	40	300	380
99	0	3.23	739	0.5 V	60	380	470
99	0		739	0.5 V	60	380	470
99	0		739	0.5 V	60	380	470
99	0		739	0.5 V	60	380	470
99	0		739	0.5 V	60	380	470
30	7	0.07	18	0.8 JV	30	380	470
30	7		18	0.8 JV	30	380	470
30	7		18	0.8 JV	30	380	470
99	0	2.06	455	0.4 JV	40	410	480
99	0		455	0.4 JV	40	410	480
99	0		455	0.4 JV	40	410	480
99	0		455	0.4 JV	40	410	480
99	0		455	0.4 JV	40	410	480
99	0		455	0.4 JV	40	410	480
99	0	0.52	124	0.2 JV	40	410	480
99	0		124	0.2 JV	40	410	480
99	0		124	0.2 JV	40	410	480
99	0	3.42	855	0.7 Z	40	400	470
99	0		855	0.7 Z	40	400	470
99	0		855	0.7 Z	40	400	470
98	0	4.19	1299	0.9 JZ	25	370	420
98	0		1299	0.9 JZ	25	370	420
98	0	1.17	228	0.8 R	0	390	400
98	0		228	0.8 R	0	390	400
98	0		228	0.8 R	0	390	400
98	0		228	0.8 R	0	390	400
98	0		228	0.8 R	0	390	400
98	0	0.55	84	0.8 Z	5	390	400
98	0		84	0.8 Z	5	390	400
98	0	1.15	469	0.8 JZ	20	370	390
30	7	4.58	2158	0.9 Z	20	340	410
30	7		2158	0.9 Z	20	340	410
30	7		2158	0.9 Z	20	340	410
30	7		2158	0.9 Z	20	340	410
30	7		2158	0.9 Z	20	340	410
99	0	6.62	1164	0.6 Z	40	340	430
99	0		1164	0.6 Z	40	340	430
99	0		1164	0.6 Z	40	340	430
99	0		1164	0.6 Z	40	340	430
99	0		1164	0.6 Z	40	340	430
99	0	0.74	134	0.7 JV	30	370	430
99	0		134	0.7 JV	30	370	430
99	0		134	0.7 JV	30	370	430
99	0		134	0.7 JV	30	370	430
99	0		134	0.7 JV	30	370	430
99	0	0.28	43	0.3 J	40	360	430
99	0		43	0.3 J	40	360	430

99	0		43	0.3 J	40	360	430
99	0	0.12	16	0.3 J	40	360	430
99	0		16	0.3 J	40	360	430
99	0		16	0.3 J	40	360	430
30	7	4.06	1295	0.9 JZ	30	300	380
30	7		1295	0.9 JZ	30	300	380
30	7		1295	0.9 JZ	30	300	380
30	7		1295	0.9 JZ	30	300	380
30	7	16.97	6314	0.9 JZ	20	260	330
30	7		6314	0.9 JZ	20	260	330
30	7		6314	0.9 JZ	20	260	330
30	7		6314	0.9 JZ	20	260	330
99	0	8.17	1398	0.6 Z	40	280	350
99	0		1398	0.6 Z	40	280	350
99	0		1398	0.6 Z	40	280	350
99	0		1398	0.6 Z	40	280	350
30	7	8.36	3217	0.8 Z	10	290	350
30	7		3217	0.8 Z	10	290	350
30	7		3217	0.8 Z	10	290	350
30	7		3217	0.8 Z	10	290	350
99	0	1.39	217	0.5 J	60	320	360
99	0		217	0.5 J	60	320	360
99	0		217	0.5 J	60	320	360
99	0		217	0.5 J	60	320	360
99	0		217	0.5 J	60	320	360
30	7	3.95	1194	0.7 Z	30	300	380
30	7		1194	0.7 Z	30	300	380
30	7		1194	0.7 Z	30	300	380
30	7		1194	0.7 Z	30	300	380
30	7		1194	0.7 Z	30	300	380
30	7	12.2	3990	0.7 Z	40	300	410
30	7		3990	0.7 Z	40	300	410
30	7		3990	0.7 Z	40	300	410
30	7		3990	0.7 Z	40	300	410
30	7		3990	0.7 Z	40	300	410
30	7	3.59	655	1 V	15	300	410
30	7		655	1 V	15	300	410
30	7		655	1 V	15	300	410
30	7		655	1 V	15	300	410
30	7		655	1 V	15	300	410
30	7		655	1 V	15	300	410
30	7		655	1 V	15	300	410
30	7	1.44	32	2 V	15	300	410
30	7		32	2 V	15	300	410
99	0	4.22	468	0.5 JZ	50	350	410
99	0		468	0.5 JZ	50	350	410
99	0		468	0.5 JZ	50	350	410
99	0		468	0.5 JZ	50	350	410
30	7	8.66	2986	0.8 JZ	40	330	420

30	7		2986	0.8 JZ	40	330	420
30	7		2986	0.8 JZ	40	330	420
30	7		2986	0.8 JZ	40	330	420
30	7		2986	0.8 JZ	40	330	420
30	7	11.89	4841	0.8 JZ	40	340	420
30	7		4841	0.8 JZ	40	340	420
30	7		4841	0.8 JZ	40	340	420
30	7		4841	0.8 JZ	40	340	420
30	7		4841	0.8 JZ	40	340	420
30	7	4.7	1729	0.8 Z	25	400	420
30	7		1729	0.8 Z	25	400	420
30	7		1729	0.8 Z	25	400	420
30	7		1729	0.8 Z	25	400	420
30	7	1.59	662	0.9 S	25	360	420
30	7		662	0.9 S	25	360	420
30	7		662	0.9 S	25	360	420
30	7		662	0.9 S	25	360	420
30	7	1.88	314	0.9 JV	20	360	420
30	7		314	0.9 JV	20	360	420
30	7		314	0.9 JV	20	360	420
30	7		314	0.9 JV	20	360	420
30	7	3.7		2 JV	20	360	420
30	7			2 JV	20	360	420
30	7			2 JV	20	360	420
30	7	1.15		1 JV	20	360	420
30	7			1 JV	20	360	420
30	7			1 JV	20	360	420
30	7			1 JV	20	360	420
30	7	0.75	193	0.8 JV	30	400	420
30	7		193	0.8 JV	30	400	420
99	0	0.93	112	0.5 SV	60	400	420
99	0		112	0.5 SV	60	400	420
99	0	0.94	98	0.7 JZ	40	400	420
99	0		98	0.7 JZ	40	400	420
99	0		98	0.7 JZ	40	400	420
30	7	1.07	314	0.8 S	20	390	430
30	7		314	0.8 S	20	390	430
30	7		314	0.8 S	20	390	430
30	7	1.84	367	0.8 J	35	400	430
30	7		367	0.8 J	35	400	430
30	7		367	0.8 J	35	400	430
30	7	9.55	4190	0.9 JV	40	380	450
30	7		4190	0.9 JV	40	380	450
30	7	11.34	4354	0.9 JV	50	440	560
30	7		4354	0.9 JV	50	440	560
30	7		4354	0.9 JV	50	440	560
30	7		4354	0.9 JV	50	440	560
98	0	7.05	2249	0.8 JV	50	450	550

98	0		2249	0.8 JV	50	450	550
99	0	3.95	794	0.5 JV	65	450	570
99	0		794	0.5 JV	65	450	570
99	0		794	0.5 JV	65	450	570
99	0		794	0.5 JV	65	450	570
98	0	10.8	3951	0.7 J	55	570	730
98	0		3951	0.7 J	55	570	730
99	0	3.28	841	0.5 J	60	650	730
99	0		841	0.5 J	60	650	730
99	0		841	0.5 J	60	650	730
98	0	3.8	1724	0.8 V	30	560	620
98	0	3.76	244	0.9 SV	30	620	680
98	0		244	0.9 SV	30	620	680
98	0		244	0.9 SV	30	620	680
98	0		244	0.9 SV	30	620	680
98	0	7.02	2332	0.9 JV	50	560	640
98	0		2332	0.9 JV	50	560	640
99	0	12.38	2215	0.8 J	65	560	680
99	0		2215	0.8 J	65	560	680
99	0		2215	0.8 J	65	560	680
99	0	5.69	1411	0.9 J	60	470	560
99	0		1411	0.9 J	60	470	560
99	0		1411	0.9 J	60	470	560
99	0	9.98	1776	0.5 J	50	620	700
99	0		1776	0.5 J	50	620	700
99	0		1776	0.5 J	50	620	700
99	0	5.69	2380	0.6 J	60	550	670
99	0		2380	0.6 J	60	550	670
99	0		2380	0.6 J	60	550	670
99	0		2380	0.6 J	60	550	670
99	0	3.79		0.4 J	60	550	670
99	0			0.4 J	60	550	670
99	0	3.35	255	0.9 J	60	550	670
99	0		255	0.9 J	60	550	670
99	0	7.92	3699	0.6 J	70	440	540
99	0		3699	0.6 J	70	440	540
99	0		3699	0.6 J	70	440	540
99	0		3699	0.6 J	70	440	540
99	0	3.39	33	0.3 J	70	440	540
99	0		33	0.3 J	70	440	540
99	0		33	0.3 J	70	440	540
99	0		33	0.3 J	70	440	540
99	0	3.89	569	0.9 J	70	440	540
99	0		569	0.9 J	70	440	540
99	0		569	0.9 J	70	440	540
99	0	6.08	6	1.8 J	70	440	540
99	0		6	1.8 J	70	440	540
99	0		6	1.8 J	70	440	540
99	0		6	1.8 J	70	440	540
99	0		6	1.8 J	70	440	540

30	7	8.03	2030	0.8 J	30	440	520
30	7		2030	0.8 J	30	440	520
30	7		2030	0.8 J	30	440	520
30	7		2030	0.8 J	30	440	520
30	7	1.13	431	0.9 J	35	380	430
30	7		431	0.9 J	35	380	430
30	7		431	0.9 J	35	380	430
30	7	0.45	35	0.5 JV	35	380	430
30	7		35	0.5 JV	35	380	430
30	7		35	0.5 JV	35	380	430
30	7	1.69	15	0.8 J	35	380	430
30	7		15	0.8 J	35	380	430
30	7		15	0.8 J	35	380	430
30	7	0.54		1 J	35	380	430
30	7			1 J	35	380	430
30	7			1 J	35	380	430
30	7			1 J	35	380	430
30	7	1.09	149	0.8 J	30	390	430
30	7		149	0.8 J	30	390	430
30	7		149	0.8 J	30	390	430
30	7	6.59	2016	0.6 JV	25	360	420
30	7		2016	0.6 JV	25	360	420
30	7		2016	0.6 JV	25	360	420
30	7		2016	0.6 JV	25	360	420
30	7		2016	0.6 JV	25	360	420
30	7		2016	0.6 JV	25	360	420
30	7	4.77	712	0.9 JV	25	360	420
30	7		712	0.9 JV	25	360	420
30	7		712	0.9 JV	25	360	420
30	7		712	0.9 JV	25	360	420
30	7		712	0.9 JV	25	360	420
30	7	5.19	1579	0.8 JZ	50	350	420
30	7		1579	0.8 JZ	50	350	420
30	7		1579	0.8 JZ	50	350	420
30	7		1579	0.8 JZ	50	350	420
30	7	0.28	183	1 J	30	380	440
30	7		183	1 J	30	380	440
30	7	2.68	384	0.8 J	30	380	440
30	7		384	0.8 J	30	380	440
30	7		384	0.8 J	30	380	440
30	7		384	0.8 J	30	380	440
30	7		384	0.8 J	30	380	440
30	7	2.89	168	1 J	30	380	440
30	7		168	1 J	30	380	440
30	7		168	1 J	30	380	440
30	7		168	1 J	30	380	440
30	7		168	1 J	30	380	440
30	7	2.01		1 J	30	380	440
30	7			1 J	30	380	440

30	7			1 J	30	380	440
30	7			1 J	30	380	440
30	7			1 J	30	380	440
30	7			1 J	30	380	440
30	7	0.75		1 J	30	380	440
30	7			1 J	30	380	440
99	0	2.64	406	0.5 JZ	50	350	420
99	0		406	0.5 JZ	50	350	420
99	0	0.66	49	0.2 JZ	50	350	420
99	0		49	0.2 JZ	50	350	420
30	7	9.96	3158	0.7 JZ	35	330	420
30	7		3158	0.7 JZ	35	330	420
30	7		3158	0.7 JZ	35	330	420
30	7		3158	0.7 JZ	35	330	420
30	7	0.77		0.8 SV	40	330	420
30	7			0.8 SV	40	330	420
30	7			0.8 SV	40	330	420
30	7			0.8 SV	40	330	420
30	7			0.8 SV	40	330	420
30	7	8.84	2936	0.7 JV	15	300	360
30	7		2936	0.7 JV	15	300	360
30	7		2936	0.7 JV	15	300	360
30	7		2936	0.7 JV	15	300	360
30	7		2936	0.7 JV	15	300	360
30	7		2936	0.7 JV	15	300	360
30	7		2936	0.7 JV	15	300	360
30	7		2936	0.7 JV	15	300	360
30	7	1.01	162	0.8 JV	15	300	360
30	7		162	0.8 JV	15	300	360
30	7		162	0.8 JV	15	300	360
30	7		162	0.8 JV	15	300	360
30	7		162	0.8 JV	15	300	360
30	7	0.26	8	1 JV	20	300	360
30	7		8	1 JV	20	300	360
30	7		8	1 JV	20	300	360
30	7	6.8	2428	0.8 JZ	25	300	330
30	7		2428	0.8 JZ	25	300	330
30	7		2428	0.8 JZ	25	300	330
30	7		2428	0.8 JZ	25	300	330
30	7		2428	0.8 JZ	25	300	330
30	7		2428	0.8 JZ	25	300	330
30	7	15.13	4872	0.8 V	15	280	330
30	7		4872	0.8 V	15	280	330
30	7		4872	0.8 V	15	280	330
30	7		4872	0.8 V	15	280	330
30	7	0.81	112	0.8 V	15	280	330
30	7		112	0.8 V	15	280	330
20	5	0.93	330	0.7 R	0	310	320
20	5		330	0.7 R	0	310	320
20	5		330	0.7 R	0	310	320

30	7	5.45	1832	0.8 SV	15	310	340
30	7		1832	0.8 SV	15	310	340
30	7		1832	0.8 SV	15	310	340
30	7		1832	0.8 SV	15	310	340
30	7	6.91	2486	0.9 Z	25	310	370
30	7		2486	0.9 Z	25	310	370
30	7		2486	0.9 Z	25	310	370
30	7		2486	0.9 Z	25	310	370
30	7	6.53	1979	0.7 V	15	350	390
30	7		1979	0.7 V	15	350	390
30	7		1979	0.7 V	15	350	390
30	7		1979	0.7 V	15	350	390
30	7		1979	0.7 V	15	350	390
30	7	2.33	349	0.8 JZ	55	320	370
30	7		349	0.8 JZ	55	320	370
30	7		349	0.8 JZ	55	320	370
99	0	0.71	93	0.4 JZ	70	330	360
99	0		93	0.4 JZ	70	330	360
99	10	0.3		0.3 JZ	70	330	360
99	10			0.3 JZ	70	330	360
99	0	3.44	395	0.7 JZ	40	330	390
99	0		395	0.7 JZ	40	330	390
99	0		395	0.7 JZ	40	330	390
30	7	9.93	2948	0.8 J	30	370	440
30	7		2948	0.8 J	30	370	440
30	7		2948	0.8 J	30	370	440
30	7		2948	0.8 J	30	370	440
30	7		2948	0.8 J	30	370	440
30	7	10.3	4234	0.7 JZ	25	330	400
30	7		4234	0.7 JZ	25	330	400
30	7		4234	0.7 JZ	25	330	400
30	7		4234	0.7 JZ	25	330	400
30	7	3.6	1120	0.6 J	30	400	440
30	7		1120	0.6 J	30	400	440
30	7		1120	0.6 J	30	400	440
30	7		1120	0.6 J	30	400	440
30	7		1120	0.6 J	30	400	440
30	7	2.94	359	0.8 J	30	400	440
30	7		359	0.8 J	30	400	440
30	7		359	0.8 J	30	400	440
30	7		359	0.8 J	30	400	440
30	7		359	0.8 J	30	400	440
30	7	1.46		1 J	30	400	440
30	7			1 J	30	400	440
30	7			1 J	30	400	440
30	7	1.66		0.9 J	30	400	440
30	7			0.9 J	30	400	440
30	7			0.9 J	30	400	440
30	7			0.9 J	30	400	440
30	7	2.08		1 J	30	400	440

30	7			1 J	30	400	440
30	7			1 J	30	400	440
99	0	1.47	964	0.5 J	65	460	550
99	0		964	0.5 J	65	460	550
99	0		964	0.5 J	65	460	550
99	0	2.34		0.8 J	65	460	550
99	0	3.7	619	0.9 J	65	490	550
99	0	3.26	1816	0.5 J	60	560	650
99	0		1816	0.5 J	60	560	650
99	0		1816	0.5 J	60	560	650
99	0	3.92		0.6 J	60	560	650
99	0	1.96	185	0.9 J	60	560	650
99	0	9.18	1414	0.4 J	50	610	720
99	0		1414	0.4 J	50	610	720
99	0		1414	0.4 J	50	610	720
99	0	10.69	2887	0.5 JZ	60	530	670
99	0		2887	0.5 JZ	60	530	670
99	0		2887	0.5 JZ	60	530	670
99	0	0.87	82	0.9 JV	50	530	670
30	7	7.03	2221	0.6 J	65	440	570
30	7		2221	0.6 J	65	440	570
30	7		2221	0.6 J	65	440	570
30	7		2221	0.6 J	65	440	570
30	7		2221	0.6 J	65	440	570
30	7		2221	0.6 J	65	440	570
30	7	4.95	827	0.8 J	50	440	570
30	7		827	0.8 J	50	440	570
30	7		827	0.8 J	50	440	570
30	7	1.91		1 J	65	440	570
30	7			1 J	65	440	570
30	7			1 J	65	440	570
30	7			1 J	65	440	570
30	7	7.27	3505	0.9 JV	30	450	570
30	7		3505	0.9 JV	30	450	570
30	7	0.81		0.1 JV	30	450	570
30	7	0.51	60	0.8 J	40	450	570
30	7	4.88		1.8 JV	40	450	570
30	7			1.8 JV	40	450	570
30	7			1.8 JV	40	450	570
30	7	1.22	284	0.9 JZ	35	420	450
30	7	3.09	481	0.9 J	35	390	450
30	7		481	0.9 J	35	390	450
30	7		481	0.9 J	35	390	450
30	7		481	0.9 J	35	390	450
30	7		481	0.9 J	35	390	450
30	7	1.12	18	0.9 J	35	390	450
30	7		18	0.9 J	35	390	450
30	7		18	0.9 J	35	390	450
30	7		18	0.9 J	35	390	450
30	7		18	0.9 J	35	390	450

99	0	0.94	296	0.7 JV	30	390	430
99	0		296	0.7 JV	30	390	430
99	0	1.72	271	0.6 JZ	60	390	410
99	0		271	0.6 JZ	60	390	410
30	7	8.34	1128	1.8 JV	25	370	390
30	7		1128	1.8 JV	25	370	390
30	7		1128	1.8 JV	25	370	390
30	7		1128	1.8 JV	25	370	390
30	7		1128	1.8 JV	25	370	390
30	7	2.88		1.8 JV	25	370	390
30	7			1.8 JV	25	370	390
30	7	1.8		1.8 JV	25	370	380
30	7			1.8 JV	25	370	380
30	7	3.59	1649	0.9 JV	30	360	390
30	7		1649	0.9 JV	30	360	390
30	7	2.49	465	0.9 JV	40	340	380
30	7		930	1.8 JV	40	340	380
30	7		465	0.9 JV	40	340	380
30	7		930	1.8 JV	40	340	380
30	7		465	0.9 JV	40	340	380
30	7		930	1.8 JV	40	340	380
30	7	6.79	3088	0.9 JV	35	390	460
30	7	3.5	1465	0.9 SV	35	360	440
30	7	0.78	87	0.7 SV	30	380	410
30	7		87	0.7 SV	30	380	410
99	0	4.77	1377	0.7 JZ	70	400	450
99	0		1377	0.7 JZ	70	400	450
99	0	0.53	26	0.1 JZ	70	400	450
99	0		26	0.1 JZ	70	400	450
30	7	11.12	6160	0.9 JZ	35	480	560
30	7		6160	0.9 JZ	35	480	560
30	7	1.18		0.7 JZ	20	480	560
30	7	2.41	1603	0.7 JZ	35	420	490
30	7		1603	0.7 JZ	35	420	490
30	7		1603	0.7 JZ	35	420	490
30	7		1603	0.7 JZ	35	420	490
30	7	1.3		0.4 JZ	35	420	490
30	7			0.4 JZ	35	420	490
30	7			0.4 JZ	35	420	490
30	7			0.4 JZ	35	420	490
30	7			0.4 JZ	35	420	490
30	7	1.64		1.8 JZ	40	420	490
30	7			1.8 JZ	40	420	490
30	7			1.8 JZ	40	420	490
30	7			1.8 JZ	40	420	490
30	7			1.8 JZ	40	420	490
30	7	2.78		1 JZ	40	420	490
30	7			1 JZ	40	420	490
30	7			1 JZ	40	420	490
30	7			1 JZ	40	420	490

30	7			1 JZ	40	420	490
99	0	3.52	761	0.6 JZ	65	450	480
99	0		761	0.6 JZ	65	450	480
99	0	0.05		1 JZ	20	450	480
30	7	9.76	4734	1 SV	50	380	470
30	7	7.16		1.8 SV	40	380	470
30	7			1.8 SV	40	380	470
30	7			1.8 SV	40	380	470
30	7			1.8 SV	40	380	470
30	7	2.83	258	0.9 JZ	45	430	470
30	7		516	1.8 JZ	45	430	470
30	7		258	0.9 JZ	45	430	470
30	7		516	1.8 JZ	45	430	470
30	7		258	0.9 JZ	45	430	470
30	7		516	1.8 JZ	45	430	470
99	0	2.79	707	0.7 JZ	55	420	470
99	0		707	0.7 JZ	55	420	470
30	7	1.6	787	0.8 JV	40	380	460
30	7		787	0.8 JV	40	380	460
30	7	2.92	4	2 JV	40	380	460
30	7		4	2 JV	40	380	460
30	7		4	2 JV	40	380	460
30	7		4	2 JV	40	380	460
30	7		4	2 JV	40	380	460
30	7	2.09		1 JV	30	380	460
30	7			1 JV	30	380	460
30	7			1 JV	30	380	460
30	7	3.92	914	0.9 J	30	370	420
30	7		914	0.9 J	30	370	420
30	7	8.28	3876	0.9 SV	45	370	470
30	7		3876	0.9 SV	45	370	470
99	0	0.72	270	0.7 SV	55	380	420
30	7	6.54	1238	1.8 JV	40	380	440
30	7		1238	1.8 JV	40	380	440
99	0	0.58	146	0.7 JV	40	360	400
99	0	6.92	1579	0.5 JZ	50	340	430
99	0		1579	0.5 JZ	50	340	430
99	0	4.61	184	0.4 JZ	50	340	430
99	0		184	0.4 JZ	50	340	430
99	0		184	0.4 JZ	50	340	430
99	0		184	0.4 JZ	50	340	430
99	0		184	0.4 JZ	50	340	430
99	0		184	0.4 JZ	50	340	430
99	0	1.01	276	0.6 JV	35	350	370
99	0		276	0.6 JV	35	350	370
30	7	9.83	4140	0.8 V	20	320	420
30	7		4140	0.8 V	20	320	420
30	7		4140	0.8 V	20	320	420
30	7	2.68	211	0.8 JV	15	320	420
30	7		422	1.6 JV	15	320	420

30	7	5.12	16	1.8 J	25	290	350
30	7		16	1.8 J	25	290	350
30	7		16	1.8 J	25	290	350
30	7		16	1.8 J	25	290	350
30	7		16	1.8 J	25	290	350
30	7		16	1.8 J	25	290	350
30	7	4.06		1 J	25	290	350
30	7			1 J	25	290	350
30	7			1 J	25	290	350
30	7			1 J	25	290	350
30	7			1 J	25	290	350
30	7			1 J	25	290	350
30	7	2.64	509	0.8 JV	10	280	310
30	7		509	0.8 JV	10	280	310
30	7		509	0.8 JV	10	280	310
30	7		509	0.8 JV	10	280	310
30	7	13.98	2796	0.9 SV	30	310	360
30	7		2796	0.9 SV	30	310	360
30	7		2796	0.9 SV	30	310	360
30	7	3.16	730	0.9 JV	25	300	320
30	7		730	0.9 JV	25	300	320
30	7		730	0.9 JV	25	300	320
30	7		730	0.9 JV	25	300	320
30	7		730	0.9 JV	25	300	320
30	7	17.61	6321	0.8 SV	35	280	330
30	7		6321	0.8 SV	35	280	330
30	7		6321	0.8 SV	35	280	330
30	7		6321	0.8 SV	35	280	330
30	7		6321	0.8 SV	35	280	330
20	5	0.7	53	0.9 S	15	280	330
20	5		53	0.9 S	15	280	330
20	7	0.88	233	0.8 R	0	280	280
20	7		233	0.8 R	0	280	280
30	7	6.48	796	1 SV	10	290	300
30	7		796	1 SV	10	290	300
30	7		796	1 SV	10	290	300
30	7		796	1 SV	10	290	300
30	7		796	1 SV	10	290	300
30	7		796	1 SV	10	290	300
30	7	13.88	2832	0.8 SV	30	270	300
30	7		2832	0.8 SV	30	270	300
30	7		2832	0.8 SV	30	270	300
30	7	6.98	1960	0.8 SV	30	250	300
30	7		1960	0.8 SV	30	250	300
30	7		1960	0.8 SV	30	250	300
30	7		1960	0.8 SV	30	250	300
30	7	1.52	366	0.7 JZ	25	260	270
30	7		366	0.7 JZ	25	260	270
30	7		366	0.7 JZ	25	260	270
30	7	11.98	3954	0.8 JZ	20	280	330

30	7		3954	0.8 JZ	20	280	330
30	7		3954	0.8 JZ	20	280	330
30	7	6.72	1740	0.7 JZ	45	290	330
30	7		1740	0.7 JZ	45	290	330
30	7		1740	0.7 JZ	45	290	330
30	7	2.67	1015	0.7 SV	20	280	300
30	7		1015	0.7 SV	20	280	300
30	7		1015	0.7 SV	20	280	300
30	7	13.3	1994	1 SV	35	290	350
30	7		1994	1 SV	35	290	350
30	7		1994	1 SV	35	290	350
30	7	10.09	3431	0.7 SV	30	300	360
30	7		3431	0.7 SV	30	300	360
30	7		3431	0.7 SV	30	300	360
30	7		3431	0.7 SV	30	300	360
30	7	9.32	3495	0.8 JV	40	330	360
30	7		3495	0.8 JV	40	330	360
30	7		3495	0.8 JV	40	330	360
30	7		3495	0.8 JV	40	330	360
20	5	0.66	147	0.9 J	15	350	360
20	5		147	0.9 J	15	350	360
20	5		147	0.9 J	15	350	360
30	7	15.5	4605	0.7 JZ	30	320	360
30	7		4605	0.7 JZ	30	320	360
30	7		4605	0.7 JZ	30	320	360
30	7		4605	0.7 JZ	30	320	360
30	7		4605	0.7 JZ	30	320	360
30	7		4605	0.7 JZ	30	320	360
99	0	1.1	54	0.1 Z	45	320	370
99	0		54	0.1 Z	45	320	370
99	0	1.65		0.6 Z	45	320	370
99	0			0.6 Z	45	320	370
99	0			0.6 Z	45	320	370
30	7	9.74	1279	1 JZ	35	290	350
30	7		1279	1 JZ	35	290	350
30	7		1279	1 JZ	35	290	350
30	7	10.87	3304	0.7 JV	35	300	340
30	7		3304	0.7 JV	35	300	340
30	7		3304	0.7 JV	35	300	340
30	7		3304	0.7 JV	35	300	340
30	7	1.43	58	0.8 JV	30	320	340
30	7		58	0.8 JV	30	320	340
30	7		58	0.8 JV	30	320	340
30	7	7.73	2241	0.8 JV	30	290	360
30	7		2241	0.8 JV	30	290	360
30	7	8.03	2016	0.8 JV	55	300	360
30	7		2016	0.8 JV	55	300	360
30	7		2016	0.8 JV	55	300	360
99	0	0.32	31	0.3 JZ	50	310	350
99	0	0.21	20	0.4 JZ	50	310	350

99	0		20	0.4 JZ	50	310	350
30	7	3	606	0.9 JZ	50	300	370
30	7		606	0.9 JZ	50	300	370
30	7		606	0.9 JZ	50	300	370
99	0	0.91	154	0.3 JZ	50	320	380
99	0		154	0.3 JZ	50	320	380
99	0		154	0.3 JZ	50	320	380
99	10	1.38	321	0.6 JZ	50	320	380
99	10		321	0.6 JZ	50	320	380
99	10		321	0.6 JZ	50	320	380
30	7	1.76	512	0.9 SZ	35	320	360
30	7		512	0.9 SZ	35	320	360
30	7		512	0.9 SZ	35	320	360
30	7	4.01	1360	0.8 S	40	320	390
30	7		1360	0.8 S	40	320	390
30	7		1360	0.8 S	40	320	390
30	7		1360	0.8 S	40	320	390
30	7	0.39	14	0.9 V	45	320	350
30	7		14	0.9 V	45	320	350
30	7		14	0.9 V	45	320	350
30	7		14	0.9 V	45	320	350
30	7		14	0.9 V	45	320	350
30	7	17.63	5941	0.8 JZ	30	320	350
30	7		5941	0.8 JZ	30	320	350
30	7		5941	0.8 JZ	30	320	350
30	7		5941	0.8 JZ	30	320	350
20	7	0.73	125	0.8 R	0	330	340
30	7	1.04	143	0.9 R	0	330	330
30	7		143	0.9 R	0	330	330
30	7		143	0.9 R	0	330	330
30	7		143	0.9 R	0	330	330
30	7	0.45	58	0.8 Z	15	320	320
30	7	1.56	34	1.8 R	0	340	350
30	7		34	1.8 R	0	340	350
30	7		34	1.8 R	0	340	350
30	7		34	1.8 R	0	340	350
30	7	2.24	750	0.9 JV	30	350	380
30	7		750	0.9 JV	30	350	380
30	7		750	0.9 JV	30	350	380
20	7	0.8	157	0.8 R	0	370	380
30	7	4.82	661	0.9 JV	10	360	380
30	7		661	0.9 JV	10	360	380
30	7		661	0.9 JV	10	360	380
30	7		661	0.9 JV	10	360	380
30	7		661	0.9 JV	10	360	380
30	7	5.45	893	0.9 JV	35	350	390
30	7		893	0.9 JV	35	350	390
30	7		893	0.9 JV	35	350	390
30	7		893	0.9 JV	35	350	390
20	7	2.25	452	0.9 R	0	350	360

20	7		452	0.9 R	0	350	360
99	0	3.61	523	0.5 J	55	380	450
99	0		523	0.5 J	55	380	450
30	7	14.73	6600	0.9 SV	40	390	490
30	7		6600	0.9 SV	40	390	490
30	7	0.8		2 SV	40	390	490
30	7			2 SV	40	390	490
30	7			2 SV	40	390	490
30	7			2 SV	40	390	490
30	7	15.27	5056	0.8 J	40	380	490
30	7		5056	0.8 J	40	380	490
30	7	3.12	6	1 JZ	30	380	490
30	7		6	1 JZ	30	380	490
30	7		6	1 JZ	30	380	490
99	0	1.27	176	0.6 J	55	460	480
99	0		176	0.6 J	55	460	480
30	7	1.33	46	1 R	0	480	490
30	7		46	1 R	0	480	490
30	7		46	1 R	0	480	490
30	7		46	1 R	0	480	490
30	7		46	1 R	0	480	490
30	7		46	1 R	0	480	490
30	7	0.52		1 R	0	480	490
30	7			1 R	0	480	490
30	7			1 R	0	480	490
30	7	14.92	6133	0.9 JZ	40	400	480
30	7		6133	0.9 JZ	40	400	480
30	7		6133	0.9 JZ	40	400	480
30	7	1.29		1 SZ	40	400	480
30	7			1 SZ	40	400	480
30	7			1 SZ	40	400	480
30	7	16.61	7971	0.9 SV	40	430	560
30	7		7971	0.9 SV	40	430	560
30	7		7971	0.9 SV	40	430	560
30	7	0.45		1 JV	30	430	560
30	7			1 JV	30	430	560
30	7			1 JV	30	430	560
30	7	3.64	1228	0.9 SV	60	400	450
30	7	12.17	4441	0.9 JZ	40	350	450
30	7		4441	0.9 JZ	40	350	450
30	7		4441	0.9 JZ	40	350	450
30	7	0.61		1 J	30	350	450
30	7			1 J	30	350	450
30	7			1 J	30	350	450
30	7	0.82	24	2 JZ	40	370	370
30	7		24	2 JZ	40	370	370
30	7		24	2 JZ	40	370	370
30	7		24	2 JZ	40	370	370
99	0	0.77	101	0.6 J	60	420	450
30	7	5.05	3092	0.9 SV	50	370	450

30	7		3092	0.9 SV	50	370	450
30	7	1.12		0.2 SV	50	370	450
30	7	0.37		0.2 SV	40	370	450
30	7	3.06	1256	0.9 V	30	350	380
30	7	0.54	110	0.8 R	0	350	350
30	7		110	0.8 R	0	350	350
30	7		110	0.8 R	0	350	350
30	7		110	0.8 R	0	350	350
99	0	1.89	216	0.5 JZ	55	370	450
99	0		216	0.5 JZ	55	370	450
30	7	8.16	3158	0.8 JZ	45	350	450
30	7		3158	0.8 JZ	45	350	450
30	7		3158	0.8 JZ	45	350	450
30	7	0.34	40	0.8 J	40	350	450
30	7		40	0.8 J	40	350	450
30	7		40	0.8 J	40	350	450
30	7		40	0.8 J	40	350	450
30	7	1.88		0.9 JZ	40	350	450
30	7			0.9 JZ	40	350	450
30	7			0.9 JZ	40	350	450
30	7	18.16	6739	0.9 JV	45	360	450
30	7		6739	0.9 JV	45	360	450
30	7		6739	0.9 JV	45	360	450
99	0	3.01	874	0.7 S	65	370	440
99	0	1.39	184	0.9 S	65	370	440
99	0		184	0.9 S	65	370	440
99	0		184	0.9 S	65	370	440
99	0		184	0.9 S	65	370	440
99	0		184	0.9 S	65	370	440
99	0		184	0.9 S	65	370	440
99	0		184	0.9 S	65	370	440
99	0		184	0.9 S	65	370	440
99	0	2.46	713	0.7 S	70	390	450
99	0	0.7	99	0.9 S	60	390	450
99	0		99	0.9 S	60	390	450
99	0		99	0.9 S	60	390	450
99	0		99	0.9 S	60	390	450
30	7	7.79	3344	0.9 SV	50	350	440
30	7		3344	0.9 SV	50	350	440
20	7	0.83	184	0.8 R	0	340	350
30	7	15.06	32	2 J	40	390	510
30	7		32	2 J	40	390	510
30	7		32	2 J	40	390	510
30	7		32	2 J	40	390	510
30	7	12.76	7894	0.8 JV	35	370	540
30	7		7894	0.8 JV	35	370	540
30	7	4.78		0.3 JV	35	370	540
30	7			0.3 JV	35	370	540
30	7	2.38		1 JV	40	370	540
30	7			1 JV	40	370	540

30	7	1.12		0.9 JV	35	370	540
99	0	4.87	794	0.5 J	70	550	600
99	0		794	0.5 J	70	550	600
99	0		794	0.5 J	70	550	600
99	0		794	0.5 J	70	550	600
99	0	3.61	606	0.4 V	45	560	600
99	0		606	0.4 V	45	560	600
99	0		606	0.4 V	45	560	600
99	0	10.12	3178	0.9 JV	60	510	600
30	7	5.34	3337	0.9 JV	40	390	520
30	7	1.88		0.3 JV	40	390	520
30	7	1.11	38	0.9 J	30	390	520
30	7		38	0.9 J	30	390	520
30	7		38	0.9 J	30	390	520
30	7	1.2		1 J	30	390	520
30	7			1 J	30	390	520
30	7	4.38		0.8 JV	40	390	520
99	0	6.69	1874	0.9 SV	75	540	600
30	7	16.58	5638	0.9 SV	70	400	550
30	7	8.13	2985	0.9 S	45	390	470
30	7		2985	0.9 S	45	390	470
99	0	1.66	481	0.8 S	60	410	470
99	0	0.41		0.5 S	60	410	470
99	0	0.65	154	0.7 S	55	400	460
99	0	0.76	81	0.8 S	55	400	460
99	0		81	0.8 S	55	400	460
99	0		81	0.8 S	55	400	460
99	0		81	0.8 S	55	400	460
30	7	12.72	4616	0.9 SV	50	340	460
30	7		4616	0.9 SV	50	340	460
30	7		4616	0.9 SV	50	340	460
20	5	1.45	361	0.8 JZ	20	330	340
20	5		361	0.8 JZ	20	330	340
20	5		361	0.8 JZ	20	330	340
20	5		361	0.8 JZ	20	330	340
30	7	12.57	3595	0.9 SV	40	320	400
30	7		3595	0.9 SV	40	320	400
30	7		3595	0.9 SV	40	320	400
30	7		3595	0.9 SV	40	320	400
20	7	2.16	467	0.8 R	0	330	340
20	7		467	0.8 R	0	330	340
20	7		467	0.8 R	0	330	340
20	7		467	0.8 R	0	330	340
20	7		467	0.8 R	0	330	340
99	0	3.21	569	0.4 SV	60	330	410
99	0		569	0.4 SV	60	330	410
99	0		569	0.4 SV	60	330	410
99	0		569	0.4 SV	60	330	410
99	0		569	0.4 SV	60	330	410
99	0	0.8	68	0.2 SV	60	330	410

99	0		68	0.2 SV	60	330	410
99	0		68	0.2 SV	60	330	410
99	0	0.92	151	0.7 SV	60	320	360
99	0		151	0.7 SV	60	320	360
99	0		151	0.7 SV	60	320	360
30	7	10.97	2764	0.9 V	50	310	400
30	7		2764	0.9 V	50	310	400
30	7		2764	0.9 V	50	310	400
30	7		2764	0.9 V	50	310	400
30	7		2764	0.9 V	50	310	400
30	7	1.23	579	1 Z	15	330	370
30	7		579	1 Z	15	330	370
30	7		579	1 Z	15	330	370
30	7		579	1 Z	15	330	370
30	7		579	1 Z	15	330	370
30	7	3.78	842	0.9 Z	40	340	360
30	7		842	0.9 Z	40	340	360
30	7		842	0.9 Z	40	340	360
30	7		842	0.9 Z	40	340	360
30	7	13.35	5046	0.8 JV	45	290	380
30	7		5046	0.8 JV	45	290	380
30	7		5046	0.8 JV	45	290	380
30	7		5046	0.8 JV	45	290	380
30	7		5046	0.8 JV	45	290	380
30	7		5046	0.8 JV	45	290	380
30	7		5046	0.8 JV	45	290	380
30	7	1.89	343	0.7 SV	20	290	310
30	7		343	0.7 SV	20	290	310
30	7		343	0.7 SV	20	290	310
30	7		343	0.7 SV	20	290	310
30	7		343	0.7 SV	20	290	310
30	7		343	0.7 SV	20	290	310
20	7	2.26	400	0.8 R	0	280	310
99	0	2.36	301	0.5 JZ	60	320	370
99	0		301	0.5 JZ	60	320	370
99	0	2.05	327	0.7 JZ	60	310	380
99	0		327	0.7 JZ	60	310	380
99	0		327	0.7 JZ	60	310	380
99	0		327	0.7 JZ	60	310	380
99	0		327	0.7 JZ	60	310	380
30	7	1.47	656	1 J	20	280	310
30	7		656	1 J	20	280	310
30	7		656	1 J	20	280	310
30	7		656	1 J	20	280	310
30	7		656	1 J	20	280	310
30	7		656	1 J	20	280	310
30	7	5.37	988	0.7 JZ	45	300	380
30	7		988	0.7 JZ	45	300	380
30	7		988	0.7 JZ	45	300	380
30	7		988	0.7 JZ	45	300	380

30	7	6.18	1918	0.7 JZ	40	250	280
30	7		1918	0.7 JZ	40	250	280
30	7		1918	0.7 JZ	40	250	280
30	7		1918	0.7 JZ	40	250	280
30	7		1918	0.7 JZ	40	250	280
30	7		1918	0.7 JZ	40	250	280
20	5	0.26	88	0.8 SV	70	340	350
20	5		88	0.8 SV	70	340	350
20	5		88	0.8 SV	70	340	350
30	7	0.55	154	0.7 SV	60	350	360
30	7		154	0.7 SV	60	350	360
30	7		154	0.7 SV	60	350	360
30	7		154	0.7 SV	60	350	360
30	7	0.61	130	0.8 SV	60	270	280
30	7		130	0.8 SV	60	270	280
30	7		130	0.8 SV	60	270	280
30	7		130	0.8 SV	60	270	280
30	7		130	0.8 SV	60	270	280
30	7		130	0.8 SV	60	270	280
30	7		130	0.8 SV	60	270	280
30	7		130	0.8 SV	60	270	280
30	7	5.92	2120	0.7 JZ	30	280	330
30	7		2120	0.7 JZ	30	280	330
30	7		2120	0.7 JZ	30	280	330
30	7		2120	0.7 JZ	30	280	330
30	7		2120	0.7 JZ	30	280	330
30	7		2120	0.7 JZ	30	280	330
30	7	15.33	3925	0.9 JV	45	290	390
30	7		3925	0.9 JV	45	290	390
30	7		3925	0.9 JV	45	290	390
30	7		3925	0.9 JV	45	290	390
30	7		3925	0.9 JV	45	290	390
30	7	9.02	2209	0.8 JZ	45	300	360
30	7		2209	0.8 JZ	45	300	360
30	7		2209	0.8 JZ	45	300	360
99	0	1.24	147	0.5 JZ	60	320	380
99	0		147	0.5 JZ	60	320	380
99	0	1.87	193	0.5 JZ	60	340	390
99	0		193	0.5 JZ	60	340	390
99	0	1.93	292	0.5 JZ	55	370	420
99	0		292	0.5 JZ	55	370	420
99	0	0.7	109	0.8 JZ	55	380	420
99	0		109	0.8 JZ	55	380	420
99	0		109	0.8 JZ	55	380	420
30	7	21.07	4805	0.9 SV	40	320	420
30	7		4805	0.9 SV	40	320	420
30	7		4805	0.9 SV	40	320	420
30	7		4805	0.9 SV	40	320	420
30	7		4805	0.9 SV	40	320	420

30	7		4805	0.9 SV	40	320	420
30	7	8.91	4053	0.8 JV	45	340	390
30	7		4053	0.8 JV	45	340	390
30	7		4053	0.8 JV	45	340	390
30	7	0.54		0.9 JV	45	340	390
30	7			0.9 JV	45	340	390
30	7	0.39		0.9 JV	40	350	370
30	7			0.9 JV	40	350	370
99	0	2.14	466	0.6 JZ	55	390	430
99	0	0.22	24	0.2 J	60	420	450
99	0		24	0.2 J	60	420	450
99	0	0.23	57	0.5 J	60	420	450
30	7	14.65	5259	0.8 JZ	50	370	470
30	7		5259	0.8 JZ	50	370	470
30	7	0.49		1 JZ	50	370	470
30	7			1 JZ	50	370	470
30	7			1 JZ	50	370	470
30	7	6.02	4983	0.8 JZ	45	380	470
30	7	4.01		0.5 JZ	45	380	470
30	7	1.32	1	0.9 JZ	45	380	470
30	7		1	0.9 JZ	45	380	470
30	7	2		0.9 JZ	45	380	470
30	7			0.9 JZ	45	380	470
30	7	12.6	5419	0.7 JV	45	370	480
30	7	0.53		0.9 J	45	370	480
30	7	2.8		1 J	45	370	480
30	7			1 J	45	370	480
30	7	0.36		0.6 SV	30	370	480
30	7	0.76	200	0.8 JV	40	460	500
30	7	0.62	3	0.9 V	40	390	420
30	7		3	0.9 V	40	390	420
30	7		3	0.9 V	40	390	420
30	7		3	0.9 V	40	390	420
99	0	0.31	84	0.7 JV	45	410	440
30	7	0.24	153	1 JV	30	410	480
30	7	5.98	48	2 JV	35	410	480
30	7		48	2 JV	35	410	480
30	7		48	2 JV	35	410	480
30	7		48	2 JV	35	410	480
30	7	3.97		1 JV	30	410	480
30	7			1 JV	30	410	480
30	7	3.37	562	0.9 JV	45	480	520
30	7		562	0.9 JV	45	480	520
30	7	0.28		0.5 JV	50	470	510
30	7			0.5 JV	50	470	510
30	7			0.5 JV	50	470	510
30	7	0.53		1 JV	50	470	500
30	7			1 JV	50	470	500
99	0	5.12	1914	0.7 JV	70	500	600
99	0		1914	0.7 JV	70	500	600

99	0		1914	0.7 JV	70	500	600
99	0	11.28	4149	0.7 JV	60	490	590
99	0		4149	0.7 JV	60	490	590
99	0		4149	0.7 JV	60	490	590
99	0		4149	0.7 JV	60	490	590
99	0	0.47	95	0.6 JV	60	580	600
30	7	1.16	295	0.8 J	50	600	630
30	7	6.55	1664	0.8 J	45	420	500
30	7	1.27	42	0.8 JV	45	420	460
30	7		42	0.8 JV	45	420	460
30	7	6.23	2649	0.7 SV	55	420	610
30	7	1.51	283	0.9 SV	40	420	610
30	7	0.44	13	0.8 SV	45	420	610
30	7	8.11	3261	0.7 JV	70	450	620
20	5	0.71		0.8 JV	70	450	620
20	5			0.8 JV	70	450	620
99	0	1.8	332	0.6 S	70	460	470
99	0	0.36	78	0.6 J	60	410	440
99	0	1.84	339	0.6 S	60	400	450
30	7	18.4	8279	0.8 JV	50	380	470
30	7		8279	0.8 JV	50	380	470
30	7	1.37		0.9 JV	30	380	470
99	0	1.66	167	0.4 SV	70	340	390
99	0		167	0.4 SV	70	340	390
99	0		167	0.4 SV	70	340	390
99	0		167	0.4 SV	70	340	390
30	7	1.21	342	0.6 SV	10	420	430
30	7		342	0.6 SV	10	420	430
30	7		342	0.6 SV	10	420	430
30	7		342	0.6 SV	10	420	430
30	7		342	0.6 SV	10	420	430
30	7		342	0.6 SV	10	420	430
30	7		342	0.6 SV	10	420	430
30	7	0.7		1 SV	10	420	430
30	7			1 SV	10	420	430
30	7			1 SV	10	420	430
30	7			1 SV	10	420	430
30	7			1 SV	10	420	430
30	7	13.38	3972	0.8 SV	60	330	390
30	7		3972	0.8 SV	60	330	390
30	7		3972	0.8 SV	60	330	390
30	7	0.44		SV	30	330	390
30	7	4.08	1178	0.6 J	50	320	370
30	7		1178	0.6 J	50	320	370
30	7		1178	0.6 J	50	320	370
30	7		1178	0.6 J	50	320	370
30	7	9.58	2903	0.9 J	35	340	380
30	7		2903	0.9 J	35	340	380
30	7	1.26	399	0.8 JZ	30	320	340
30	7		399	0.8 JZ	30	320	340

30	7		399	0.8 JZ	30	320	340
30	7	3.86	910	0.6 JZ	35	310	350
30	7		910	0.6 JZ	35	310	350
30	7		910	0.6 JZ	35	310	350
30	7		910	0.6 JZ	35	310	350
30	7	5.57	1721	0.7 SV	60	300	370
30	7		1721	0.7 SV	60	300	370
30	7		1721	0.7 SV	60	300	370
30	7	0.48		0.8 SV	60	300	370
30	7			0.8 SV	60	300	370
30	7			0.8 SV	60	300	370
30	7			0.8 SV	60	300	370
30	7			0.8 SV	60	300	370
30	7	2.48	592	0.8 SV	15	340	370
30	7		592	0.8 SV	15	340	370
30	7		592	0.8 SV	15	340	370
30	7	0.85	16	0.9 SV	50	310	340
30	7		16	0.9 SV	50	310	340
30	7		16	0.9 SV	50	310	340
30	7		16	0.9 SV	50	310	340
30	7	9.17	3568	0.8 SV	50	290	340
30	7		3568	0.8 SV	50	290	340
30	7		3568	0.8 SV	50	290	340
30	7	0.59	17	0.8 SV	50	300	330
30	7		17	0.8 SV	50	300	330
30	7		17	0.8 SV	50	300	330
30	7	4.76	1285	0.7 JV	25	320	340
30	7		1285	0.7 JV	25	320	340
30	7		1285	0.7 JV	25	320	340
30	7		1285	0.7 JV	25	320	340
30	7	13.21	3566	0.9 JZ	40	290	340
30	7		3566	0.9 JZ	40	290	340
20	5	1.41	542	0.7 JZ	20	270	310
20	5		542	0.7 JZ	20	270	310
20	5	0.61	301	0.8 JZ	30	300	310
20	5		301	0.8 JZ	30	300	310
20	5		301	0.8 JZ	30	300	310
30	7	9.91	2854	0.8 SV	30	290	340
30	7		2854	0.8 SV	30	290	340
30	7		2854	0.8 SV	30	290	340
30	7	8.19	3056	0.7 JV	15	280	320
30	7		3056	0.7 JV	15	280	320
30	7		3056	0.7 JV	15	280	320
30	7		3056	0.7 JV	15	280	320
30	7		3056	0.7 JV	15	280	320
30	7	0.53	96	0.4 R	0	270	280
30	7		96	0.4 R	0	270	280
30	7		96	0.4 R	0	270	280
30	7		96	0.4 R	0	270	280
30	7		96	0.4 R	0	270	280

20	5	0.13	15	0.2 R	0	270	280
30	7	0.86	151	0.8 R	0	260	270
30	7		151	0.8 R	0	260	270
30	7		151	0.8 R	0	260	270
30	7		151	0.8 R	0	260	270
30	7	1.07	90	0.8 R	0	250	260
30	7		90	0.8 R	0	250	260
30	7		90	0.8 R	0	250	260
30	7		90	0.8 R	0	250	260
30	7		90	0.8 R	0	250	260
30	7		90	0.8 R	0	250	260
30	7		90	0.8 R	0	250	260
20	5	0.45	17	0.7 R	0	270	280
20	5		17	0.7 R	0	270	280
20	5		17	0.7 R	0	270	280
30	7	2.48	337	0.9 SV	15	260	280
30	7		337	0.9 SV	15	260	280
30	7		337	0.9 SV	15	260	280
30	7		337	0.9 SV	15	260	280
30	7	1.35	109	0.9 SV	10	260	280
30	7		109	0.9 SV	10	260	280
30	7		109	0.9 SV	10	260	280
30	7	7.77	2610	0.7 SV	30	250	300
30	7		2610	0.7 SV	30	250	300
30	7		2610	0.7 SV	30	250	300
30	7		2610	0.7 SV	30	250	300
30	7		2610	0.7 SV	30	250	300
30	7	0.6	22	1 SV	30	250	300
30	7	0.54	76	0.9 JZ	10	290	300
30	7		76	0.9 JZ	10	290	300
30	7		76	0.9 JZ	10	290	300
30	7	2.25	738	0.8 JV	50	240	260
30	7		738	0.8 JV	50	240	260
30	7		738	0.8 JV	50	240	260
30	7	0.91	141	0.5 R	0	240	250
30	7	0.47	213	0.7 JZ	55	250	290
30	7		213	0.7 JZ	55	250	290
30	7		213	0.7 JZ	55	250	290
30	7		213	0.7 JZ	55	250	290
30	7		213	0.7 JZ	55	250	290
30	7	0.17		0.3 JZ	55	250	290
30	7			0.3 JZ	55	250	290
30	7	1.67	76	0.8 JZ	60	250	290
30	7		76	0.8 JZ	60	250	290
30	7		76	0.8 JZ	60	250	290
30	7		76	0.8 JZ	60	250	290
30	7		76	0.8 JZ	60	250	290
30	7		76	0.8 JZ	60	250	290
30	7	3.2		0.9 JZ	50	250	290

30	7			0.9 JZ	50	250	290
30	7			0.9 JZ	50	250	290
20	5	0.83	192	0.9 J	20	250	280
20	5		192	0.9 J	20	250	280
20	5	14.45	5160	0.9 SV	30	270	320
20	5		5160	0.9 SV	30	270	320
20	5		5160	0.9 SV	30	270	320
20	5		5160	0.9 SV	30	270	320
30	7	2.64	1406	0.6 JZ	40	250	300
30	7		1406	0.6 JZ	40	250	300
30	7		1406	0.6 JZ	40	250	300
30	7		1406	0.6 JZ	40	250	300
20	5	2.09	5	0.5 JZ	40	250	300
30	7	2.68		0.6 JZ	40	250	300
30	7			0.6 JZ	40	250	300
30	7			0.6 JZ	40	250	300
30	7	1.25	324	0.8 JV	35	250	280
30	7		324	0.8 JV	35	250	280
30	7	2.94	486	0.9 R	0	300	310
30	7		486	0.9 R	0	300	310
30	7		486	0.9 R	0	300	310
30	7		486	0.9 R	0	300	310
30	7		486	0.9 R	0	300	310
20	5	0.34	42	0.8 JZ	15	270	310
20	5	11.87	3964	0.9 SV	40	270	380
20	5		3964	0.9 SV	40	270	380
30	7	2	647	0.7 V	20	290	300
30	7	0.6	1	0.9 V	20	290	310
30	7		1	0.9 V	20	290	310
30	7		1	0.9 V	20	290	310
30	7		1	0.9 V	20	290	310
30	7		1	0.9 V	20	290	310
30	7		1	0.9 V	20	290	310
30	7	0.82		0.8 V	20	290	310
30	7			0.8 V	20	290	310
30	7			0.8 V	20	290	310
30	7			0.8 V	20	290	310
30	7			0.8 V	20	290	310
30	7	13.26	4017	0.9 JZ	40	270	380
30	7		4017	0.9 JZ	40	270	380
30	7		4017	0.9 JZ	40	270	380
30	7	14.62	4035	0.9 JZ	50	330	430
30	7		4035	0.9 JZ	50	330	430
30	7		4035	0.9 JZ	50	330	430
30	7	14.27	4766	0.9 V	50	300	430
30	7		4766	0.9 V	50	300	430
30	7		4766	0.9 V	50	300	430
30	7		4766	0.9 V	50	300	430
30	7	6.93	1828	0.9 SV	55	310	420
30	7		1828	0.9 SV	55	310	420

99	0	1.87	316	0.5 JZ	50	340	380
99	0		316	0.5 JZ	50	340	380
99	0		316	0.5 JZ	50	340	380
99	0	1.13	155	0.5 J	60	390	420
99	0		155	0.5 J	60	390	420
99	0		155	0.5 J	60	390	420
99	0		155	0.5 J	60	390	420
30	7	11.35	3722	0.9 SV	55	350	430
30	7		3722	0.9 SV	55	350	430
30	7	8.29	5754	0.7 SV	50	390	510
30	7	4.73		0.4 SV	50	390	510
30	7	1.03		0.7 SV	50	390	510
30	7			0.7 SV	50	390	510
30	7	1.95	8	0.8 V	70	390	480
30	7		8	0.8 V	70	390	480
30	7		8	0.8 V	70	390	480
30	7	6.34	2579	0.7 JV	60	470	610
20	7	2	136	0.8 JV	30	470	610
20	7		136	0.8 JV	30	470	610
20	7		136	0.8 JV	30	470	610
20	7		136	0.8 JV	30	470	610
20	7		136	0.8 JV	30	470	610
20	7		136	0.8 JV	30	470	610
30	7	0.77		0.6 SV	40	470	610
30	7			0.6 SV	40	470	610
30	7	10.56	5218	0.8 JZ	55	480	620
99	0	0.39	41	0.3 JZ	60	510	540
99	0	0.26	58	0.4 JZ	60	510	540
99	0		58	0.4 JZ	60	510	540
99	0	0.4	74	0.6 J	70	530	550
99	0	0.33	61	0.6 J	70	500	530
99	0	1.27	343	0.7 J	55	590	630
30	7	11.04	4891	0.8 JZ	55	450	610
30	7		4891	0.8 JZ	55	450	610
30	7		4891	0.8 JZ	55	450	610
99	0	3.33	805	0.6 JZ	15	420	450
99	0		805	0.6 JZ	15	420	450
30	7	14.5	4133	0.9 SV	55	340	440
30	7	12.85	4331	0.9 SV	45	340	420
30	7		4331	0.9 SV	45	340	420
30	7	16.1	5520	0.9 SV	40	270	370
30	7		5520	0.9 SV	40	270	370
30	7		5520	0.9 SV	40	270	370
30	7		5520	0.9 SV	40	270	370
30	7	2.04	466	0.5 JZ	20	310	340
30	7		466	0.5 JZ	20	310	340
30	7		466	0.5 JZ	20	310	340
30	7	1.19	119	0.8 JZ	15	310	340
30	7		119	0.8 JZ	15	310	340
30	7		119	0.8 JZ	15	310	340

30	7		119	0.8 JZ	15	310	340
30	7	0.47	17	0.9 JZ	20	310	340
30	7		17	0.9 JZ	20	310	340
30	7	0.49		0.8 JZ	20	310	340
30	7			0.8 JZ	20	310	340
30	7			0.8 JZ	20	310	340
30	7	1.04		1 JZ	20	310	340
30	7			1 JZ	20	310	340
20	5	2.1	608	0.8 JZ	20	300	320
20	5		608	0.8 JZ	20	300	320
30	7	1.53	185	0.8 JZ	15	290	310
30	7		185	0.8 JZ	15	290	310
30	7		185	0.8 JZ	15	290	310
30	7		185	0.8 JZ	15	290	310
30	7	1.62	311	0.9 SV	15	280	340
30	7		311	0.9 SV	15	280	340
30	7		311	0.9 SV	15	280	340
30	7		311	0.9 SV	15	280	340
30	7	2.58	271	0.9 SV	15	280	340
30	7		271	0.9 SV	15	280	340
30	7		271	0.9 SV	15	280	340
20	5	4.7	122	1.8 SV	15	280	340
20	5		122	1.8 SV	15	280	340
20	5		122	1.8 SV	15	280	340
20	5	1.14		0.8 V	10	280	340
30	7	0.34	50	0.9 JZ	15	280	300
30	7		50	0.9 JZ	15	280	300
30	7		50	0.9 JZ	15	280	300
30	7	3.58	157	0.9 JZ	15	270	310
30	7		157	0.9 JZ	15	270	310
30	7		157	0.9 JZ	15	270	310
30	7		157	0.9 JZ	15	270	310
30	7		157	0.9 JZ	15	270	310
30	7	9.79	3047	0.9 JV	50	260	310
30	7		3047	0.9 JV	50	260	310
30	7	0.3	114	1 JV	35	260	280
30	7		114	1 JV	35	260	280
30	7		114	1 JV	35	260	280
30	7	0.57		1 JV	35	260	280
30	7			1 JV	35	260	280
30	7			1 JV	35	260	280
30	7	10.57	3140	0.9 JV	70	250	310
30	7		3140	0.9 JV	70	250	310
30	7		3140	0.9 JV	70	250	310
20	7	4.08	976	0.8 R	0	250	260
20	7		976	0.8 R	0	250	260
20	7		976	0.8 R	0	250	260
99	0	5.04	1160	0.8 SZ	60	260	310
99	0		1160	0.8 SZ	60	260	310
99	0		1160	0.8 SZ	60	260	310

99	0		1160	0.8 SZ	60	260	310
99	0		1160	0.8 SZ	60	260	310
99	0		1160	0.8 SZ	60	260	310
99	0	5.02	798	0.7 S	80	320	380
99	0		798	0.7 S	80	320	380
30	7	10.77	3412	0.8 SZ	40	250	360
30	7		3412	0.8 SZ	40	250	360
30	7	13.42	4711	0.9 SV	40	240	360
30	7		4711	0.9 SV	40	240	360
30	7		4711	0.9 SV	40	240	360
30	7		4711	0.9 SV	40	240	360
99	0	18.9	5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
99	0		5273	0.8 JV	50	240	380
30	7	9.33	3145	0.8 Z	5	350	370
30	7		3145	0.8 Z	5	350	370
30	7		3145	0.8 Z	5	350	370
30	7		3145	0.8 Z	5	350	370
30	7	10.63	3348	0.9 Z	35	270	350
30	7		3348	0.9 Z	35	270	350
30	7		3348	0.9 Z	35	270	350
30	7		3348	0.9 Z	35	270	350
30	7	3.32	701	0.8 SZ	10	330	370
30	7		701	0.8 SZ	10	330	370
30	7		701	0.8 SZ	10	330	370
99	0	0.59	96	0.7 Z	70	280	300
99	0		96	0.7 Z	70	280	300
20	7	1.13	313	0.9 R	0	270	300
20	7		313	0.9 R	0	270	300
30	7	5.79	1824	0.8 JZ	20	300	340
30	7		1824	0.8 JZ	20	300	340
30	7		1824	0.8 JZ	20	300	340
30	7		1824	0.8 JZ	20	300	340
30	7		1824	0.8 JZ	20	300	340
30	7	6.73	2262	0.9 JZ	20	300	360
30	7		2262	0.9 JZ	20	300	360
30	7		2262	0.9 JZ	20	300	360
30	7		2262	0.9 JZ	20	300	360
30	7	19.14	6621	0.9 JV	40	260	330
30	7		6621	0.9 JV	40	260	330
30	7		6621	0.9 JV	40	260	330
30	7	18.03	7141	0.9 S	20	270	350
30	7		7141	0.9 S	20	270	350

30	7		7141	0.9 S	20	270	350
30	7	5.8	1675	0.8 J	45	310	350
30	7		1675	0.8 J	45	310	350
30	7	12.35	3827	0.8 J	30	290	390
30	7		3827	0.8 J	30	290	390
30	7		3827	0.8 J	30	290	390
30	7	10.47	3781	0.8 S	30	280	380
30	7		3781	0.8 S	30	280	380
30	7		3781	0.8 S	30	280	380
30	7		3781	0.8 S	30	280	380
99	0	3.8	1151	0.8 S	60	290	350
99	0		1151	0.8 S	60	290	350
99	0		1151	0.8 S	60	290	350
99	0	4.91	1371	0.8 S	70	290	300
99	0		1371	0.8 S	70	290	300
99	0		1371	0.8 S	70	290	300
30	7	13.7	2821	0.9 JV	15	270	320
30	7		2821	0.9 JV	15	270	320
30	7		2821	0.9 JV	15	270	320
30	7		2821	0.9 JV	15	270	320
30	7	13.05	2570	0.9 JV	5	270	320
30	7		2570	0.9 JV	5	270	320
30	7		2570	0.9 JV	5	270	320
30	7		2570	0.9 JV	5	270	320
30	7	4.98		0.9 SV	10	270	300
30	7			0.9 SV	10	270	300
30	7			0.9 SV	10	270	300
30	7	1.92	838	0.9 JV	25	300	340
30	7		838	0.9 JV	25	300	340
30	7		838	0.9 JV	25	300	340
30	7	6.27	954	0.9 JV	15	300	340
30	7	1.62	3	0.9 JV	15	300	340
30	7		3	0.9 JV	15	300	340
30	7		3	0.9 JV	15	300	340
30	7		3	0.9 JV	15	300	340
30	7	0.89		0.8 JV	20	300	340
30	7			0.8 JV	20	300	340
30	7			0.8 JV	20	300	340
30	7	6.85	370	0.9 SV	10	300	340
30	7		370	0.9 SV	10	300	340
30	7		370	0.9 SV	10	300	340
30	7		370	0.9 SV	10	300	340
30	7	12.8	4707	0.6 SV	25	300	420
30	7	2.7	529	0.9 JV	10	300	420
30	7		529	0.9 JV	10	300	420
30	7	1.07		1 JV	10	300	420
30	7			1 JV	10	300	420
30	7	1.15		1 JV	10	300	420
30	7			1 JV	10	300	420
30	7			1 JV	10	300	420

30	7			1 JV	10	300	420
30	5	0.89	174	0.7 JV	15	350	390
30	5		174	0.7 JV	15	350	390
30	5		174	0.7 JV	15	350	390
30	7	2.31	1063	0.4 JZ	40	330	380
30	7		1063	0.4 JZ	40	330	380
30	7	1.53		0.4 JZ	40	330	380
30	7	0.75	65	0.9 JZ	40	330	380
30	7		65	0.9 JZ	40	330	380
30	7		65	0.9 JZ	40	330	380
30	7		65	0.9 JZ	40	330	380
30	7		65	0.9 JZ	40	330	380
30	7		65	0.9 JZ	40	330	380
30	7		65	0.9 JZ	40	330	380
30	7	1.01	2	0.9 JZ	10	330	380
30	7		2	0.9 JZ	10	330	380
30	7		2	0.9 JZ	10	330	380
30	7		2	0.9 JZ	10	330	380
30	7	0.86		0.9 JZ	40	330	380
30	7			0.9 JZ	40	330	380
30	7			0.9 JZ	40	330	380
30	7	3.51		0.9 JZ	40	330	380
30	7			0.9 JZ	40	330	380
30	7	4.83	1483	0.9 JV	35	340	410
30	7		1483	0.9 JV	35	340	410
30	7	4.89	1365	0.5 JZ	55	360	420
30	7		1365	0.5 JZ	55	360	420
30	7		1365	0.5 JZ	55	360	420
30	7	0.74	65	0.9 JZ	55	360	420
30	7		65	0.9 JZ	55	360	420
30	7		65	0.9 JZ	55	360	420
30	7	0.87	8	0.9 JZ	55	360	420
30	7		8	0.9 JZ	55	360	420
30	7		8	0.9 JZ	55	360	420
30	7		8	0.9 JZ	55	360	420
30	7		8	0.9 JZ	55	360	420
30	7		8	0.9 JZ	55	360	420
30	7	0.49		0.6 JZ	30	360	420
30	7			0.6 JZ	30	360	420
30	7			0.6 JZ	30	360	420
30	7			0.6 JZ	30	360	420
30	7			0.6 JZ	30	360	420
30	7	13.08	5518	0.6 SV	50	330	430
30	7		5518	0.6 SV	50	330	430
30	7		5518	0.6 SV	50	330	430
30	7		5518	0.6 SV	50	330	430
30	7	0.8		0.9 JZ	40	330	430
30	7			0.9 JZ	40	330	430
99	0	0.69	83	0.4 JV	70	400	420

99	0		83	0.4 JV	70	400	420
99	0		83	0.4 JV	70	400	420
99	0		83	0.4 JV	70	400	420
30	7	16.27	5967	0.6 S	55	380	490
30	7		5967	0.6 S	55	380	490
30	7		5967	0.6 S	55	380	490
30	7		5967	0.6 S	55	380	490
30	7		5967	0.6 S	55	380	490
30	7	0.75	1	0.9 SV	55	380	490
30	7		1	0.9 SV	55	380	490
30	7		1	0.9 SV	55	380	490
30	7	1.38		0.9 SV	55	380	490
30	7	6.94	2541	0.7 JZ	60	390	430
30	7		2541	0.7 JZ	60	390	430
30	7	3.31	1062	0.5 J	30	430	480
30	7	0.88		0.7 J	30	430	480
99	0	0.64	74	0.4 JZ	50	450	500
99	0		74	0.4 JZ	50	450	500
99	0	0.16	19	0.2 JZ	50	450	500
99	0	4.88	1429	0.8 JZ	50	410	500
30	7	11.33	5767	0.9 JZ	40	430	500
30	7	8.48	3369	0.8 JZ	20	410	490
30	7	0.58		0.5 JZ	20	410	490
30	7	14.13	7730	0.9 JZ	10	370	430
30	7	1.37		1 JZ	10	370	430
30	7	0.51		JZ	10	370	430
30	7	10.81	4096	0.7 JZ	25	370	440
30	7	0.32		1 JV	15	370	440
30	7	6.83	3013	0.7 JV	15	350	420
30	7	1.09		1 JV	15	350	420
30	7			1 JV	15	350	420
30	7			1 JV	15	350	420
30	7			1 JV	15	350	420
30	7	1.74		JV	15	350	420
30	7	14.89	7596	0.8 JZ	10	330	380
30	7		7596	0.8 JZ	10	330	380
30	7		7596	0.8 JZ	10	330	380
30	7	0.61	189	0.3 JZ	20	300	340
30	7		189	0.3 JZ	20	300	340
30	7	0.61		0.5 JZ	20	300	340
30	7			0.5 JZ	20	300	340
30	7	3.22	216	0.9 JZ	10	300	340
30	7	1.25		1 JZ	20	300	340
30	7			1 JZ	20	300	340
30	7	4.1		0.9 JZ	20	300	340
30	7			0.9 JZ	20	300	340
30	7	8.38	2170	2 JV	10	300	340
30	7		2170	2 JV	10	300	340
99	0	0.66	192	0.7 JZ	50	300	330
99	0		192	0.7 JZ	50	300	330

99	0		192	0.7 JZ	50	300	330
99	0		192	0.7 JZ	50	300	330
50	7	0.46	330	0.5 JV	20	310	360
50	7		330	0.5 JV	20	310	360
50	7		330	0.5 JV	20	310	360
50	7	0.61		0.6 JV	20	310	360
50	7			0.6 JV	20	310	360
50	7	12.54	928	2 JZ	10	310	360
50	7	9.2		2 JV	10	310	360
50	7			2 JV	10	310	360
50	7			2 JV	10	310	360
50	7	4.92		0.9 JV	20	310	360
50	7			0.9 JV	20	310	360
50	7			0.9 JV	20	310	360
50	7			0.9 JV	20	310	360
50	7		35	JV	20	310	360
50	7	6.84	4619	0.8 SV	10	340	380
50	7	1.71		0.2 SV	10	340	380
50	7			0.2 SV	10	340	380
50	7	0.74		1 SV	5	340	380
50	7	1.56	615	0.6 JZ	10	330	370
50	7	1.92	217	0.9 JZ	5	330	370
50	7		217	0.9 JZ	5	330	370
50	7	14.28		2 JZ	5	330	370
50	7	1.93		1 JZ	10	330	370
99	0	3.01	1159	0.8 Z	15	350	380
99	0	0.84	251	0.7 SZ	45	340	380
99	0	0.69	280	0.7 JZ	45	340	370
99	0	0.12		1 Z	30	340	370
99	0	0.6	229	0.7 JZ	45	320	340
99	0	0.55	230	0.6 JZ	45	320	340
99	0	0.14		0.2 JZ	45	320	340
99	0			0.2 JZ	45	320	340
30	7	7.62	2583	0.9 JV	30	340	400
30	7		2583	0.9 JV	30	340	400
30	7		2583	0.9 JV	30	340	400
30	7	1.29	673	0.7 JZ	35	350	420
30	7	0.32		0.2 JZ	35	350	420
30	7	1.38	102	0.9 JZ	30	350	420
30	7		102	0.9 JZ	30	350	420
30	7		102	0.9 JZ	30	350	420
30	7		102	0.9 JZ	30	350	420
30	7		102	0.9 JZ	30	350	420
30	7		102	0.9 JZ	30	350	420
30	7	3.58	26	1.8 JZ	30	350	420
30	7		26	1.8 JZ	30	350	420
30	7		26	1.8 JZ	30	350	420
30	7	4.18		1 JZ	35	350	420
30	7			1 JZ	35	350	420
30	7	7.64	1388	1.8 JZ	30	360	410

30	7		1388	1.8 JZ	30	360	410
30	7		1388	1.8 JZ	30	360	410
30	7	1.89	426	0.8 JZ	30	370	410
30	7		426	0.8 JZ	30	370	410
30	7	6.63	5529	0.7 J	15	380	460
30	7	4.49		0.5 J	15	380	460
30	7	0.5	12	0.8 J	15	380	460
30	7		12	0.8 J	15	380	460
30	7		12	0.8 J	15	380	460
30	7	1.88		1 J	15	380	460
30	7	1.65	608	0.4 SV	40	370	430
30	7	0.41		0.2 SV	40	370	430
30	7	2.96	310	0.8 SV	40	370	430
30	7		310	0.8 SV	40	370	430
30	7		310	0.8 SV	40	370	430
30	7		310	0.8 SV	40	370	430
30	7		310	0.8 SV	40	370	430
30	7		310	0.8 SV	40	370	430
30	7	1.48		2 SV	40	370	430
30	7	6.87		0.9 SV	40	370	430
30	7	7.44	3939	0.8 JZ	50	370	440
30	7	0.83		0.1 JZ	50	370	440
30	7	0.65	121	0.8 JZ	40	370	440
30	7	0.07	47	0.1 Z	30	440	480
30	7	1.34		1.8 Z	30	440	480
30	7	3.35	979	0.9 JZ	25	400	430
30	7	11.58	6167	0.8 JZ	25	430	520
30	7	1.29		0.1 JZ	25	430	520
30	7			0.1 JZ	25	430	520
30	7			0.1 JZ	25	430	520
30	7			0.1 JZ	25	430	520
20	5	0.35	75	0.8 JV	35	430	520
20	5		75	0.8 JV	35	430	520
30	7	0.97		1 JZ	40	430	520
30	7			1 JZ	40	430	520
30	7			1 JZ	40	430	520
30	7			1 JZ	40	430	520
99	0	1.36	250	0.6 JZ	45	470	520
99	0		250	0.6 JZ	45	470	520
99	0		250	0.6 JZ	45	470	520
30	7	3.4	1385	0.6 JV	15	430	510
30	7		1385	0.6 JV	15	430	510
30	7		1385	0.6 JV	15	430	510
30	7		1385	0.6 JV	15	430	510
30	7	0.76		0.9 JV	15	430	510
30	7			0.9 JV	15	430	510
30	7			0.9 JV	15	430	510
30	7			0.9 JV	15	430	510
30	7			0.9 JV	15	430	510
30	7	12.27	6270	0.8 JV	30	490	630

30	7		6270	0.8 JV	30	490	630
30	7		6270	0.8 JV	30	490	630
30	7	0.54	82	0.7 JV	15	490	630
30	7		82	0.7 JV	15	490	630
30	7	1.1	36	1.8 JZ	15	490	630
30	7		36	1.8 JZ	15	490	630
30	7		36	1.8 JZ	15	490	630
30	7		36	1.8 JZ	15	490	630
30	7	0.28		JV	30	490	630
99	0	0.97	297	0.7 V	35	510	570
99	0		297	0.7 V	35	510	570
99	0	4.43	643	0.4 JV	60	560	640
99	0		643	0.4 JV	60	560	640
99	0		643	0.4 JV	60	560	640
30	7	9.44	6710	0.8 JZ	20	450	570
30	7		6710	0.8 JZ	20	450	570
30	7		6710	0.8 JZ	20	450	570
30	7	3.37		0.3 JZ	20	450	570
30	7			0.3 JZ	20	450	570
30	7			0.3 JZ	20	450	570
30	7	0.3		1 JZ	20	450	570
30	7	1.24	526	0.8 JV	45	410	510
30	7		526	0.8 JV	45	410	510
30	7		526	0.8 JV	45	410	510
30	7	0.14		0.1 JV	45	410	510
30	7	1.19		1 JV	60	410	510
30	7	5.14	1090	1.6 JV	45	440	530
30	7		1090	1.6 JV	45	440	530
30	7	5.23	1563	0.9 JZ	35	410	520
30	7		1563	0.9 JZ	35	410	520
99	0	0.92	92	0.3 JZ	50	470	520
99	0		92	0.3 JZ	50	470	520
99	0		92	0.3 JZ	50	470	520
99	0		92	0.3 JZ	50	470	520
99	0	0.84	154	0.5 J	50	520	550
30	7	13.11	4483	0.9 JV	30	490	590
30	7		4483	0.9 JV	30	490	590
30	7		4483	0.9 JV	30	490	590
30	7	9.7	3036	0.8 V	45	430	560
30	7		3036	0.8 V	45	430	560
30	7	7.48	2790	0.8 JV	15	380	440
30	7		2790	0.8 JV	15	380	440
30	7	11.1	4253	0.9 V	25	430	570
30	7		4253	0.9 V	25	430	570
30	7		4253	0.9 V	25	430	570
99	0	17.11	3525	0.5 JV	50	550	660
99	0		3525	0.5 JV	50	550	660
99	0		3525	0.5 JV	50	550	660
30	7	10.46	3628	0.8 JV	35	440	550
30	7		3628	0.8 JV	35	440	550

30	7		3628	0.8 JV	35	440	550
30	5	4.28	822	1.6 JV	20	430	550
30	7	15.96	6512	0.9 JV	15	390	440
30	7		6512	0.9 JV	15	390	440
30	7	2.94	558	1.8 JV	10	370	390
30	7		558	1.8 JV	10	370	390
30	7	2.41	58	0.9 JV	15	370	390
30	7		116	1.8 JV	15	370	390
30	7		58	0.9 JV	15	370	390
30	7		116	1.8 JV	15	370	390
30	7		58	0.9 JV	15	370	390
30	7		116	1.8 JV	15	370	390
30	7	1.18		2 JV	15	370	390
30	7			2 JV	15	370	390
30	7	0.45		0.8 JV	15	410	420
30	5	0.26	49	0.8 JV	10	430	440
30	7	0.23		0.8 JV	15	420	430
30	7	0.34		0.7 JV	15	410	430
30	7	13.02		2 SV	15	350	430
30	7			2 SV	15	350	430
30	7		85	SV	15	350	430
30	7	3.17	647	0.8 SV	20	350	430
30	7		647	0.8 SV	20	350	430
30	7	7.84	290	0.9 SV	15	350	430
30	7		580	1.8 SV	15	350	430
30	7		290	0.9 SV	15	350	430
30	7		580	1.8 SV	15	350	430
30	7		290	0.9 SV	15	350	430
30	7		580	1.8 SV	15	350	430
30	7	10.47	3980	0.9 SV	25	390	470
30	7	0.17		0.9 SV	25	430	440
30	7	3.22	971	0.8 JV	15	390	460
30	7		971	0.8 JV	15	390	460
30	5	0.4	72	0.8 JV	15	430	450
30	5	0.24	34	0.6 JV	15	440	460
30	7	1.3		2 JV	15	420	440
30	7			2 JV	15	420	440
30	7	13.03	4351	0.8 JV	35	450	610
30	7		4351	0.8 JV	35	450	610
30	7		4351	0.8 JV	35	450	610
30	5	1.38	252	1.6 JV	20	460	500
30	7	10.61	3947	0.8 JV	35	480	520
30	7		3947	0.8 JV	35	480	520
30	7	5.45	2012	0.8 JV	35	500	580
30	7		2012	0.8 JV	35	500	580
30	7	11.5	4611	0.9 JV	25	410	460
30	7	14.29	5243	1 JV	20	430	470
30	7	15.58	5996	0.9 JV	15	450	500
30	7		5996	0.9 JV	15	450	500
30	7	18.53	7169	0.9 JZ	20	430	490

30	7	5.11	1900	0.9 SV	25	410	460
99	0	4.45	547	0.4 JZ	50	400	470
99	0		547	0.4 JZ	50	400	470
99	0		547	0.4 JZ	50	400	470
99	0	2.11	583	0.8 JV	80	400	440
50	7	6.58	3151	0.7 JZ	25	390	480
50	7	1.95	538	0.9 JZ	15	410	440
50	7		538	0.9 JZ	15	410	440
50	7	4.21	2226	0.7 JV	20	450	480
99	0	1.57	290	0.6 V	5	450	470
99	0		290	0.6 V	5	450	470
50	7	10.46	6644	0.8 S	15	440	490
50	7	0.33		1 S	15	440	490
50	7			1 S	15	440	490
50	7			1 S	15	440	490
50	7			1 S	15	440	490
50	7		5	S	15	440	490
50	7	4.4	1540	1 Z	30	410	470
50	7	19.51	7471	0.8 SV	20	390	460
50	7		7471	0.8 SV	20	390	460
30	7	16.95	6068	0.9 SV	25	400	500
30	7		6068	0.9 SV	25	400	500
30	7	9.75	3490	0.9 JV	20	430	490
30	7	5.54	1590	0.9 JV	5	410	440
30	7		3180	1.8 JV	5	410	440
30	7		1590	0.9 JV	5	410	440
30	7		3180	1.8 JV	5	410	440
30	7	6.88	122	1.6 J	5	400	430
30	7		122	1.6 J	5	400	430
30	7		122	1.6 J	5	400	430
30	7		122	1.6 J	5	400	430
50	7	0.75		1 JZ	5	400	410
50	7			1 JZ	5	400	410
50	7	1.84		2 JZ	20	400	410
50	7			2 JZ	20	400	410
50	7	4.35	1231	0.9 J	10	380	410
50	7		1231	0.9 J	10	380	410
99	0	1.69	291	0.5 J	70	380	400
99	0		291	0.5 J	70	380	400
99	0		291	0.5 J	70	380	400
99	0	5.58	1942	0.7 S	60	330	390
99	0		1942	0.7 S	60	330	390
99	0		1942	0.7 S	60	330	390
99	0		1942	0.7 S	60	330	390
99	0	5.12	578	1.8 S	60	330	390
99	0		578	1.8 S	60	330	390
50	7	1.34	392	0.5 J	30	360	400
50	7		392	0.5 J	30	360	400
50	7		392	0.5 J	30	360	400
50	7		392	0.5 J	30	360	400

50	7	3.6	840	1.8 J	20	360	400
50	7	0.55		0.9 J	20	360	400
50	7			0.9 J	20	360	400
50	7	2.45	1084	0.8 S	30	420	480
50	7		1084	0.8 S	30	420	480
50	7		1084	0.8 S	30	420	480
50	7	0.63	41	0.8 S	30	420	480
50	7		41	0.8 S	30	420	480
50	7	1.55		1 S	30	420	480
50	7			1 S	30	420	480
50	7			1 S	30	420	480
50	7			1 S	30	420	480
50	7	5.93	1352	0.8 S	30	360	430
99	0	1.02	160	0.6 SZ	50	440	470
99	0		160	0.6 SZ	50	440	470
99	0		160	0.6 SZ	50	440	470
50	7	5.1	1944	0.8 JZ	15	430	480
50	7		1944	0.8 JZ	15	430	480
50	7		1944	0.8 JZ	15	430	480
50	7		1944	0.8 JZ	15	430	480
50	7	0.36		0.5 JZ	15	430	480
50	7			0.5 JZ	15	430	480
99	0	9.1	2239	0.6 J	70	430	470
99	0		2239	0.6 J	70	430	470
99	0		2239	0.6 J	70	430	470
99	0		2239	0.6 J	70	430	470
50	7	4.88	2031	0.8 R	0	460	480
50	7		2031	0.8 R	0	460	480
50	7		2031	0.8 R	0	460	480
50	7		2031	0.8 R	0	460	480
99	0	8.89	2285	0.6 SV	60	420	470
99	0		2285	0.6 SV	60	420	470
99	0		2285	0.6 SV	60	420	470
99	0		2285	0.6 SV	60	420	470
50	7	4.23	2780	0.8 SV	35	400	470
50	7	4.84	2852	0.9 SV	30	320	470
50	7		2852	0.9 SV	30	320	470
50	7	0.54		0.1 SV	30	320	470
50	7	9.02	1434	1.8 SV	30	320	470
50	7		1434	1.8 SV	30	320	470
50	7	2.88		2 SV	20	320	470
50	7			2 SV	20	320	470
50	7	1.86		0.8 SV	30	320	470
50	7	1.9	323	0.8 SV	25	340	360
50	7		323	0.8 SV	25	340	360
50	7	2.02	190	2 SV	25	340	360
99	0	0.54	217	0.7 S	50	370	420
99	0	2.83	1229	0.8 S	45	350	420
99	0	0.99		1 S	45	350	420
99	0	1.48	549	0.7 SV	40	310	380

99	0	0.24		0.9 SV	40	310	380
30	7	0.37	61	0.8 S	15	420	440
30	7		61	0.8 S	15	420	440
30	7	11.77	4083	0.8 S	50	300	420
30	7	2.21	705	0.9 S	10	390	430
30	7		705	0.9 S	10	390	430
30	7	9.44	3098	0.8 S	50	350	400
30	7		3098	0.8 S	50	350	400
30	7		3098	0.8 S	50	350	400
99	0	9.16	3198	0.7 V	10	410	470
99	0		3198	0.7 V	10	410	470
99	0		3198	0.7 V	10	410	470
99	0	1.12		2 S	5	410	470
99	0			2 S	5	410	470
30	7	16.73	5572	0.8 J	40	300	400
30	7		5572	0.8 J	40	300	400
30	7		5572	0.8 J	40	300	400
30	7	3.8		2 J	20	340	370
30	7			2 J	20	340	370
30	7			2 J	20	340	370
30	7	0.62	14	1.8 JV	20	380	400
30	7	0.2		1 JV	20	380	400
30	7	0.78	20	2 J	15	370	400
30	7		20	2 J	15	370	400
30	7	4.42	1544	0.8 JV	20	300	370
30	7		1544	0.8 JV	20	300	370
99	0	1.16	332	0.5 JV	70	320	360
99	0	0.29	17	0.2 JV	70	320	360
50	7	2.97	831	0.8 JV	25	300	330
50	7		831	0.8 JV	25	300	330
50	7	8.8	5887	0.9 J	35	330	400
50	7	0.98		0.1 J	35	330	400
50	7	1.1	74	1.8 JV	25	330	400
50	7	4.5		2 J	35	330	400
50	7			2 J	35	330	400
50	7	1.04		0.7 J	20	330	400
50	7	0.36	343	0.5 J	20	400	450
50	7	0.64		0.8 J	20	400	450
50	7	3.58	4	1.8 J	20	400	450
50	7		4	1.8 J	20	400	450
50	7		4	1.8 J	20	400	450
50	7	4.3		2 J	20	400	450
50	7			2 J	20	400	450
50	7			2 J	20	400	450
50	7			2 J	20	400	450
50	7	0.69	462	0.4 J	15	390	450
50	7		462	0.4 J	15	390	450
50	7		462	0.4 J	15	390	450
50	7		462	0.4 J	15	390	450
50	7	0.69		0.5 J	15	390	450

50	7			0.5 J	15	390	450
50	7	5.18	858	1.8 J	15	390	450
50	7		858	1.8 J	15	390	450
50	7		858	1.8 J	15	390	450
50	7		858	1.8 J	15	390	450
50	7	16.06	16	2 J	15	390	450
50	7		16	2 J	15	390	450
50	7		16	2 J	15	390	450
50	7		16	2 J	15	390	450
50	7	7.18		0.9 J	15	390	450
50	7			0.9 J	15	390	450
50	7			0.9 J	15	390	450
50	7			0.9 J	15	390	450
50	7	1.22	125	0.8 JV	10	390	430
50	7		125	0.8 JV	10	390	430
50	7		125	0.8 JV	10	390	430
50	7		125	0.8 JV	10	390	430
50	7	1.19	399	0.9 JV	5	450	460
50	7	0.61	18	0.8 J	5	450	460
50	7		18	0.8 J	5	450	460
50	7		18	0.8 J	5	450	460
50	7	1.24	2	1.8 J	5	440	450
50	7		2	1.8 J	5	440	450
50	7	2.56	10	2 JV	15	400	440
50	7		10	2 JV	15	400	440
50	7	2.22		1 JV	15	400	440
50	7			1 JV	15	400	440
50	7	3.76		1.6 JV	15	400	450
50	7	14.96	8034	0.8 JV	15	400	450
50	7	0.18		0.1 JV	15	400	450
99	0	2.15	296	0.4 Z	40	420	450
99	0		296	0.4 Z	40	420	450
99	0		296	0.4 Z	40	420	450
99	0		296	0.4 Z	40	420	450
99	0		296	0.4 Z	40	420	450
50	7	6.34	2370	0.9 JZ	25	370	440
50	7		2370	0.9 JZ	25	370	440
50	7	6.82	2508	0.8 Z	25	370	410
50	7		2508	0.8 Z	25	370	410
50	7	6.79	5344	0.8 JV	10	380	410
50	7	2.55		0.3 JV	10	380	410
50	7	0.39		1 JV	10	380	410
50	7	3.58	3413	0.6 JV	15	360	400
50	7	4.56		0.7 JV	15	360	400
50	7	1.6		1 JV	15	360	400
50	7	1.28	1025	0.6 J	15	350	390
50	7	1		0.5 J	15	350	390
50	7	11.26	80	1.8 J	15	350	390
50	7		80	1.8 J	15	350	390
50	7		80	1.8 J	15	350	390

50	7		80	1.8 J	15	350	390
50	7	7.45		1 J	15	350	390
50	7	1.03	705	0.5 JZ	15	360	400
50	7		705	0.5 JZ	15	360	400
50	7		705	0.5 JZ	15	360	400
50	7	1.03		0.5 JZ	15	360	400
30	7	3.43	17	1 J	10	360	400
30	7		34	2 J	10	360	400
30	7		17	1 J	10	360	400
30	7		34	2 J	10	360	400
50	7	3.12		1 JZ	15	360	400
30	7	8.23	2339	0.8 SV	15	290	340
30	7		2339	0.8 SV	15	290	340
30	7		2339	0.8 SV	15	290	340
30	7		2339	0.8 SV	15	290	340
30	7		2339	0.8 SV	15	290	340
30	7	1.46	152	0.9 V	25	320	340
30	7		152	0.9 V	25	320	340
30	7		152	0.9 V	25	320	340
30	7		152	0.9 V	25	320	340
30	7		152	0.9 V	25	320	340
30	7		152	0.9 V	25	320	340
30	7	12.49	3896	0.8 SZ	10	300	340
30	7		3896	0.8 SZ	10	300	340
30	7		3896	0.8 SZ	10	300	340
20	5	0.86	201	0.8 S	5	330	340
30	7	0.55		1 R	0	340	340
30	7			1 R	0	340	340
30	7			1 R	0	340	340
30	7			1 R	0	340	340
20	5	4.42	1438	0.8 R	0	310	310
20	5		1438	0.8 R	0	310	310
20	5		1438	0.8 R	0	310	310
99	0	1.14	310	0.5 S	60	300	340
99	0	0.31	67	0.5 SV	55	300	350
30	7	16.9	4462	1.8 S	60	280	360
30	7		4462	1.8 S	60	280	360
30	7	10.4	3119	0.8 Z	10	310	360
30	7		3119	0.8 Z	10	310	360
30	7	8.89	2997	0.9 SV	20	280	330
30	7		2997	0.9 SV	20	280	330
30	7		2997	0.9 SV	20	280	330
30	7		2997	0.9 SV	20	280	330
30	7	3.57	1189	0.9 S	20	280	330
30	7		1189	0.9 S	20	280	330
30	7		1189	0.9 S	20	280	330
20	7	3	834	0.8 R	0	280	280
20	5	0.73	273	1 S	15	280	280
20	5		273	1 S	15	280	280
20	5		273	1 S	15	280	280

20	5		273	1 S	15	280	280
30	7	2.58		0.9 J	35	350	450
30	7			0.9 J	35	350	450
30	7			0.9 J	35	350	450
30	7	1.36	129	0.9 J	35	350	450
30	7		129	0.9 J	35	350	450
30	7		129	0.9 J	35	350	450
30	7		129	0.9 J	35	350	450
30	7		129	0.9 J	35	350	450
30	7	6.32	24	1.8 J	35	350	450
30	7		24	1.8 J	35	350	450
30	7		24	1.8 J	35	350	450
30	7		24	1.8 J	35	350	450
30	7	4.81	1190	0.8 SZ	30	390	440
30	7		1190	0.8 SZ	30	390	440
30	7		1190	0.8 SZ	30	390	440
30	7		1190	0.8 SZ	30	390	440
30	7	0.68	26	0.8 SZ	30	390	410
30	7		26	0.8 SZ	30	390	410
30	7		26	0.8 SZ	30	390	410
30	7		26	0.8 SZ	30	390	410
30	7		26	0.8 SZ	30	390	410
30	7	4.61	3103	0.6 JZ	35	330	450
30	7		3103	0.6 JZ	35	330	450
30	7	2.48		0.4 JZ	35	330	450
30	7			0.4 JZ	35	330	450
30	7	0.4		0.8 JZ	35	330	450
30	7	2.98		1 JZ	35	330	450
30	7			1 JZ	35	330	450
30	7			1 JZ	35	330	450
30	7	6.95	2802	0.8 JZ	35	310	420
30	7		2802	0.8 JZ	35	310	420
30	7		2802	0.8 JZ	35	310	420
30	7		2802	0.8 JZ	35	310	420
99	0	5.47	1061	0.5 SZ	45	360	450
99	0		1061	0.5 SZ	45	360	450
99	0		1061	0.5 SZ	45	360	450
99	0		1061	0.5 SZ	45	360	450
99	0		1061	0.5 SZ	45	360	450
30	7	2.78	776	0.5 SZ	40	380	450
30	7	1.69	6	0.8 SZ	10	380	450
30	7		6	0.8 SZ	10	380	450
30	7		6	0.8 SZ	10	380	450
30	7	2.34		1 SZ	40	380	450
30	7			1 SZ	40	380	450
30	7			1 SZ	40	380	450
30	7	0.53	129	0.8 SZ	10	380	400
30	7		129	0.8 SZ	10	380	400
30	7	0.5	144	0.8 SZ	5	400	420

30	7		144	0.8 SZ	5	400	420
99	0	5.82	1683	0.8 JV	50	300	400
99	0		1683	0.8 JV	50	300	400
99	0		1683	0.8 JV	50	300	400
99	0	0.9	110	0.2 JZ	60	300	390
99	0		110	0.2 JZ	60	300	390
99	0		110	0.2 JZ	60	300	390
99	0		110	0.2 JZ	60	300	390
99	0	0.91	111	0.5 JZ	60	300	390
99	0		111	0.5 JZ	60	300	390
99	0		111	0.5 JZ	60	300	390
99	0	0.59	185	0.6 JV	50	310	370
99	0		185	0.6 JV	50	310	370
30	7	2.66		2 S	20	390	410
30	7			2 S	20	390	410
30	7			2 S	20	390	410
30	7	3.08	681	0.8 S	20	340	390
30	7		681	0.8 S	20	340	390
30	7	0.3		0.9 S	20	340	360
30	7			0.9 S	20	340	360
30	7			0.9 S	20	340	360
30	7			0.9 S	20	340	360
30	7	0.6	137	0.8 S	20	360	390
30	7		137	0.8 S	20	360	390
30	7	1.71	47	0.8 S	20	360	400
30	7		47	0.8 S	20	360	400
30	7		47	0.8 S	20	360	400
30	7	13.67	5837	0.7 SZ	40	280	390
30	7	1.37		0.7 SZ	40	280	390
30	7			0.7 SZ	40	280	390
30	7			0.7 SZ	40	280	390
99	0	1.96	435	0.8 SZ	50	270	320
99	0		435	0.8 SZ	50	270	320
30	7	9.29	2693	0.8 SZ	35	270	340
30	7		2693	0.8 SZ	35	270	340
30	7		2693	0.8 SZ	35	270	340
30	7	5.83	1572	0.8 Z	40	270	360
30	7		1572	0.8 Z	40	270	360
30	7		1572	0.8 Z	40	270	360
99	0	5.72	1486	0.8 SZ	70	270	360
99	0		1486	0.8 SZ	70	270	360
20	7	5.29	1312	0.7 R	0	250	270
20	7		1312	0.7 R	0	250	270
30	7	2.87	806	0.8 SZ	40	270	350
30	7		806	0.8 SZ	40	270	350
99	0	2.81	630	0.7 SZ	75	260	300
99	0		630	0.7 SZ	75	260	300
99	0		630	0.7 SZ	75	260	300
30	7	2.65	756	0.8 SV	25	260	320
30	7		756	0.8 SV	25	260	320

30	7		756	0.8 SV	25	260	320
99	0	3.4	1583	0.7 SV	60	290	350
99	0	1.16	1	0.8 SV	60	290	350
99	0		1	0.8 SV	60	290	350
99	0		1	0.8 SV	60	290	350
99	0		1	0.8 SV	60	290	350
30	7	1.61	760	0.6 SV	5	330	360
30	7	0.46		0.7 SV	5	330	360
30	7	1.84	455	0.3 JZ	5	340	370
30	7	0.96	152	0.9 SZ	15	340	370
30	7		152	0.9 SZ	15	340	370
30	7		152	0.9 SZ	15	340	370
30	7		152	0.9 SZ	15	340	370
30	7		152	0.9 SZ	15	340	370
30	7		152	0.9 SZ	15	340	370
30	7	0.86	6	0.8 JV	5	340	370
30	7		6	0.8 JV	5	340	370
30	7		6	0.8 JV	5	340	370
30	7	3.82		1 JV	15	340	370
30	7			1 JV	15	340	370
30	7			1 JV	15	340	370
30	7			1 JV	15	340	370
30	7			1 JV	15	340	370
30	7	1.04		0.7 JZ	5	340	370
30	7			0.7 JZ	5	340	370
30	7	2.21	656	0.8 SZ	15	360	380
30	7		656	0.8 SZ	15	360	380
30	7	3.6	1695	0.6 SV	20	340	380
30	7		1695	0.6 SV	20	340	380
30	7	1.18	136	0.7 SV	15	340	380
30	7		136	0.7 SV	15	340	380
30	7		136	0.7 SV	15	340	380
30	7		136	0.7 SV	15	340	380
30	7		136	0.7 SV	15	340	380
30	7	0.76	5	0.8 S	15	340	380
30	7		5	0.8 S	15	340	380
30	7		5	0.8 S	15	340	380
30	7		5	0.8 S	15	340	380
30	7	1.44		0.7 SV	15	340	380
30	7			0.7 SV	15	340	380
30	7			0.7 SV	15	340	380
30	7	2.31	561	0.7 SZ	20	320	350
30	7		561	0.7 SZ	20	320	350
30	7		561	0.7 SZ	20	320	350
30	7	7.92	2740	0.8 S	30	350	390
30	7	5.72	1837	0.9 SZ	20	380	420
30	7	8	2607	0.8 SV	35	420	450
30	7		2607	0.8 SV	35	420	450
30	7		2607	0.8 SV	35	420	450

30	7	8.33	3366	0.9 SV	35	390	440
30	7	6.28	2689	0.9 SV	35	370	410
30	7		2689	0.9 SV	35	370	410
30	7	14.1	5864	0.9 SZ	35	400	490
30	7		5864	0.9 SZ	35	400	490
30	7		5864	0.9 SZ	35	400	490
30	7	5.36	512	1.8 S	25	340	490
30	7		512	1.8 S	25	340	490
30	7	1.14	1	0.9 S	25	340	490
30	7	1.46		1 S	35	340	490
30	7			1 S	35	340	490
30	7	7.64	2040	0.9 Z	25	360	440
30	7		2040	0.9 Z	25	360	440
30	7		2040	0.9 Z	25	360	440
30	7	15.84	4434	1.8 S	30	330	440
30	7		4434	1.8 S	30	330	440
30	7	8.36	486	2 S	15	420	480
30	7		486	2 S	15	420	480
30	7	2.14	707	0.8 S	10	460	490
30	7		707	0.8 S	10	460	490
30	7	1.48	1	1 SV	30	440	490
30	7	1.88	231	0.9 S	15	370	440
30	7		231	0.9 S	15	370	440
30	7		231	0.9 S	15	370	440
30	7		231	0.9 S	15	370	440
30	7	0.57	137	0.9 SV	10	460	480
30	7		137	0.9 SV	10	460	480
30	7	0.59	394	0.6 S	20	370	490
30	7		394	0.6 S	20	370	490
30	7		394	0.6 S	20	370	490
30	7	0.51		0.5 S	20	370	490
30	7	11.22	1266	2 S	10	370	490
30	7		1266	2 S	10	370	490
30	7		1266	2 S	10	370	490
30	7		1266	2 S	10	370	490
30	7		1266	2 S	10	370	490
30	7	4.68		2 S	10	370	490
30	7	2.22		0.9 S	20	370	490
30	7			0.9 S	20	370	490
30	7			0.9 S	20	370	490
99	0	7.15	1645	0.7 S	40	420	510
99	0		1645	0.7 S	40	420	510
99	0	1.72	416	0.7 S	40	420	500
99	0		416	0.7 S	40	420	500
99	0		416	0.7 S	40	420	500
30	7	12.27	5363	0.8 S	20	430	510
30	7		5363	0.8 S	20	430	510
30	7	0.75	178	0.8 SV	5	500	510
30	7		178	0.8 SV	5	500	510
30	7		178	0.8 SV	5	500	510

30	7	0.78		0.9 SV	5	500	510
30	7			0.9 SV	5	500	510
30	7			0.9 SV	5	500	510
30	7			0.9 SV	5	500	510
30	7	1.01	376	0.4 V	10	460	490
30	7		376	0.4 V	10	460	490
30	7		376	0.4 V	10	460	490
30	7	1		0.5 V	10	460	490
30	7	4.48	54	1.8 V	10	460	490
30	7		54	1.8 V	10	460	490
30	7		54	1.8 V	10	460	490
30	7		54	1.8 V	10	460	490
30	7		54	1.8 V	10	460	490
30	7	4.66		2 V	10	460	490
30	7			2 V	10	460	490
30	7			2 V	10	460	490
30	7	2.36		1 V	10	460	490
30	7			1 V	10	460	490
30	7			1 V	10	460	490
30	7	0.67		JV	40	460	490
99	0	4.21	1242	0.8 S	45	460	490
99	0		1242	0.8 S	45	460	490
99	0		1242	0.8 S	45	460	490
99	0		1242	0.8 S	45	460	490
99	0		1242	0.8 S	45	460	490
30	7	1.48	484	0.3 SV	35	430	500
30	7		484	0.3 SV	35	430	500
30	7	0.64		0.3 SV	35	430	500
30	7			0.3 SV	35	430	500
30	7	1.88	78	2 SV	35	430	500
30	7		78	2 SV	35	430	500
30	7	0.94		0.6 SV	40	430	500
30	7			0.6 SV	40	430	500
30	7			0.6 SV	40	430	500
30	7	5.81	1754	0.9 V	35	390	460
30	7		1754	0.9 V	35	390	460
99	0	1.48	273	0.6 J	50	480	500
99	0		273	0.6 J	50	480	500
99	0		273	0.6 J	50	480	500
30	7	1.37	1155	0.7 J	25	380	490
30	7		1155	0.7 J	25	380	490
30	7		1155	0.7 J	25	380	490
30	7	0.93		0.5 J	25	380	490
30	7			0.5 J	25	380	490
30	7	1.56		1 J	25	380	490
30	7			1 J	25	380	490
30	7	4.37		0.9 J	25	380	490
30	7			0.9 J	25	380	490
30	7	0.65		J	20	380	490
30	7	4.88	2659	0.9 S	50	430	500

30	7		2659	0.9 S	50	430	500
30	7	0.54		0.1 S	50	430	500
30	7	0.5		1 Z	10	430	500
30	7			1 Z	10	430	500
30	7	6.74	4397	0.8 S	45	320	480
30	7		4397	0.8 S	45	320	480
30	7	1.68		0.2 S	45	320	480
30	7	2.16	2	1.8 S	40	320	480
30	7	1.26		1 SZ	15	320	480
30	7			1 SZ	15	320	480
30	7	0.4		SZ	40	320	480
30	7	1.44	390	0.9 S	40	380	430
30	7	0.99		0.8 J	50	370	400
30	7			0.8 J	50	370	400
30	7	1.21	334	0.8 Z	20	350	370
30	7	5.62	332	1.8 J	50	350	420
30	7		332	1.8 J	50	350	420
30	7	1.11	550	0.5 S	35	310	420
30	7	0.28		0.2 S	35	310	420
30	7	8.88	898	1.8 S	10	310	420
30	7		898	1.8 S	10	310	420
30	7	2.52		2 S	15	310	420
30	7	5.03		1 S	35	310	420
30	7	1.67	423	0.9 Z	20	350	370
30	7	0.73	110	0.8 SV	25	290	370
30	7		110	0.8 SV	25	290	370
30	7		110	0.8 SV	25	290	370
30	7	9.4	38	1.8 SV	25	290	370
30	7		38	1.8 SV	25	290	370
30	7	0.73		1 JV	10	290	370
30	7	1.71	393	0.9 S	40	290	360
30	7	1.59	485	0.8 SZ	10	340	350
20	7	3.99	923	0.8 R	0	280	300
20	7		923	0.8 R	0	280	300
20	7		923	0.8 R	0	280	300
99	0	10.49	3470	0.7 S	45	300	400
99	0		3470	0.7 S	45	300	400
99	0	0.61	226	0.7 V	50	290	330
99	0	0.52		2 V	50	290	330
99	0	0.55	180	0.4 JV	50	310	360
99	0	0.23		0.3 JV	50	310	360
99	0			0.3 JV	50	310	360
30	7	10.32	3220	1.8 Z	25	300	390
30	7		1610	0.9 Z	25	300	390
30	7		3220	1.8 Z	25	300	390
30	7		1610	0.9 Z	25	300	390
30	7		3220	1.8 Z	25	300	390
30	7		1610	0.9 Z	25	300	390
20	7	7.6	2608	0.9 SZ	5	300	350
20	7		2608	0.9 SZ	5	300	350

20	7		2608	0.9 SZ	5	300	350
20	7		2608	0.9 SZ	5	300	350
30	7	4.88	1615	0.8 SZ	15	280	300
30	7		1615	0.8 SZ	15	280	300
30	7	4.37	822	0.9 SZ	20	290	330
30	7		822	0.9 SZ	20	290	330
30	7		822	0.9 SZ	20	290	330
30	7	1.84	116	2 S	20	290	330
30	7		116	2 S	20	290	330
30	7	1.88	971	0.8 SZ	30	290	380
30	7		971	0.8 SZ	30	290	380
30	7	1.17	225	0.9 SZ	15	290	380
30	7	3.96	142	2 SZ	20	290	380
30	7	0.66		0.6 SZ	30	290	380
30	7	3.14	2334	0.6 SZ	25	320	400
30	7		2334	0.6 SZ	25	320	400
30	7	2.61		0.5 SZ	25	320	400
30	7			0.5 SZ	25	320	400
30	7			0.5 SZ	25	320	400
30	7	0.74	122	0.8 SZ	15	320	400
30	7	2.78	206	2 SZ	25	320	400
30	7	4.02		2 SZ	25	320	400
30	7	3.35		0.9 SZ	25	320	400
30	7	1.18	990	0.6 SV	40	300	400
30	7		990	0.6 SV	40	300	400
30	7		990	0.6 SV	40	300	400
30	7	1.13		0.6 SV	40	300	400
30	7			0.6 SV	40	300	400
30	7	1.06	126	0.9 JV	30	300	400
30	7		126	0.9 JV	30	300	400
30	7		126	0.9 JV	30	300	400
30	7		126	0.9 JV	30	300	400
30	7		126	0.9 JV	30	300	400
30	7	1.84	58	1.8 J	20	300	400
30	7		58	1.8 J	20	300	400
30	7		58	1.8 J	20	300	400
30	7	2.74		1 V	40	300	400
30	7			1 V	40	300	400
30	7			1 V	40	300	400
30	7	4.99		1 SV	40	300	400
30	7			1 SV	40	300	400
30	7			1 SV	40	300	400
30	7	0.4	101	0.8 JV	30	340	370
30	7		101	0.8 JV	30	340	370
30	7		101	0.8 JV	30	340	370
30	7	1.41	1136	0.8 S	12	310	340
30	7		1136	0.8 S	12	310	340
30	7		1136	0.8 S	12	310	340
30	7		1136	0.8 S	12	310	340
30	7		1136	0.8 S	12	310	340

30	7		1136	0.8 S	12	310	340
30	7	0.9		0.5 S	12	310	340
30	7			0.5 S	12	310	340
30	7			0.5 S	12	310	340
30	7	1.04	142	0.8 S	12	310	340
30	7		142	0.8 S	12	310	340
30	7		142	0.8 S	12	310	340
30	7		142	0.8 S	12	310	340
30	7		142	0.8 S	12	310	340
30	7	2.23		1 SV	15	310	340
30	7			1 SV	15	310	340
30	7			1 SV	15	310	340
30	7	0.37	81	0.8 S	12	320	330
30	7	7.47	2690	0.9 SV	35	330	430
30	7		2690	0.9 SV	35	330	430
30	7	1.6	136	1.8 V	20	330	350
30	7		136	1.8 V	20	330	350
30	7		136	1.8 V	20	330	350
30	7	4.81	3169	0.8 S	40	320	420
30	7	1.93		0.3 S	40	320	420
30	7	1.88		0.9 S	30	320	420
30	7	1.83		0.5 SZ	30	320	420
30	7			0.5 SZ	30	320	420
30	7	1.65	412	0.9 SZ	35	330	430
30	7		412	0.9 SZ	35	330	430
30	7	2.6	1302	0.8 S	30	340	400
30	7	2.02	805	0.9 SZ	35	350	390
30	7		805	0.9 SZ	35	350	390
30	7	1.8	1818	1 S	30	370	430
30	7		1818	1 S	30	370	430
30	7	0.9		0.5 S	30	370	430
30	7	0.58		2 SV	20	370	430
30	7	1.44		0.5 SV	20	370	430
30	7			0.5 SV	20	370	430
30	7			0.5 SV	20	370	430
30	7	1.42		2 SV	25	430	480
30	7	1.6		1 SV	25	430	480
30	7			1 SV	25	430	480
30	7			1 SV	25	430	480
30	7			1 SV	25	430	480
30	7	15.94	1246	2 SV	30	390	490
30	7		1246	2 SV	30	390	490
30	7		1246	2 SV	30	390	490
30	7		1246	2 SV	30	390	490
30	7	2.55		0.8 SV	30	390	490
30	7			0.8 SV	30	390	490
30	7			0.8 SV	30	390	490
30	7			0.8 SV	30	390	490
30	7	4.58		1 R	0	390	490
30	7			1 R	0	390	490

30	7	3.72	961	0.9 SV	30	430	470
30	7		961	0.9 SV	30	430	470
30	7		961	0.9 SV	30	430	470
30	7		961	0.9 SV	30	430	470
30	7	0.49	210	1 J	20	430	450
30	7		210	1 J	20	430	450
30	7		210	1 J	20	430	450
30	7	2.74	52	2 J	15	430	450
30	7		52	2 J	15	430	450
30	7		52	2 J	15	430	450
30	7	1.34		1 J	30	430	450
30	7			1 J	30	430	450
30	7	1.04		0.9 J	25	430	450
30	7			0.9 J	25	430	450
30	7			0.9 J	25	430	450
30	7			0.9 J	25	430	450
30	7	0.95	144	0.8 J	15	420	440
30	7		144	0.8 J	15	420	440
99	0	2	458	0.7 J	20	450	470
99	0		458	0.7 J	20	450	470
30	7	1.51	830	0.8 J	15	440	450
30	7		830	0.8 J	15	440	450
30	7		830	0.8 J	15	440	450
30	7		830	0.8 J	15	440	450
30	7		830	0.8 J	15	440	450
30	7	0.76		0.4 J	15	440	450
30	7			0.4 J	15	440	450
30	7			0.4 J	15	440	450
30	7			0.4 J	15	440	450
30	7	2.24	120	1.8 J	15	440	450
30	7		120	1.8 J	15	440	450
30	7		120	1.8 J	15	440	450
30	7	0.32		0.7 J	15	440	450
30	7			0.7 J	15	440	450
30	7			0.7 J	15	440	450
30	7	2.48	367	0.9 J	15	440	460
30	7		367	0.9 J	15	440	460
30	7	0.37	14	0.9 J	15	440	460
30	7		14	0.9 J	15	440	460
30	7	11.45	4764	0.9 JV	25	350	450
30	7	2.69		0.2 JV	25	350	450
30	7			0.2 JV	25	350	450
30	7			0.2 JV	25	350	450
30	7	4.9	1464	0.7 JV	20	390	450
30	7		1464	0.7 JV	20	390	450
30	7		1464	0.7 JV	20	390	450
30	7		1464	0.7 JV	20	390	450
30	7	0.54		0.1 JV	20	390	450
30	7			0.1 JV	20	390	450
30	7			0.1 JV	20	390	450

30	7	0.96		0.9 V	25	390	450
30	7			0.9 V	25	390	450
30	7			0.9 V	25	390	450
30	7			0.9 V	25	390	450
30	7	3.8	1315	0.7 JV	25	440	480
30	7		1315	0.7 JV	25	440	480
30	7		1315	0.7 JV	25	440	480
30	7		1315	0.7 JV	25	440	480
30	7	0.95		0.2 JV	25	440	480
30	7			0.2 JV	25	440	480
30	7			0.2 JV	25	440	480
30	7			0.2 JV	25	440	480
30	7	1.75		0.9 V	25	440	480
30	7			0.9 V	25	440	480
30	7			0.9 V	25	440	480
30	7			0.9 V	25	440	480
30	7	1.43	552	0.4 J	15	440	480
30	7		552	0.4 J	15	440	480
30	7		552	0.4 J	15	440	480
30	7		552	0.4 J	15	440	480
30	7	0.96		0.4 J	15	440	480
30	7			0.4 J	15	440	480
30	7			0.4 J	15	440	480
30	7	4.34		1.8 J	15	440	480
30	7			1.8 J	15	440	480
30	7			1.8 J	15	440	480
30	7	4.7		0.9 JV	15	440	480
30	7			0.9 JV	15	440	480
30	7			0.9 JV	15	440	480
30	7			0.9 JV	15	440	480
99	0	11.55	3456	0.8 S	45	430	490
99	0		3456	0.8 S	45	430	490
99	0		3456	0.8 S	45	430	490
99	0		3456	0.8 S	45	430	490
99	0		3456	0.8 S	45	430	490
30	7	5.32	2464	0.9 SZ	25	390	450
30	7		2464	0.9 SZ	25	390	450
30	7	3.56	2135	0.6 SZ	20	400	470
30	7		2135	0.6 SZ	20	400	470
30	7		2135	0.6 SZ	20	400	470
30	7		2135	0.6 SZ	20	400	470
30	7		2135	0.6 SZ	20	400	470
30	7		2135	0.6 SZ	20	400	470
30	7		2135	0.6 SZ	20	400	470
30	7	1.92		0.4 SZ	20	400	470
30	7			0.4 SZ	20	400	470
30	7			0.4 SZ	20	400	470
30	7	2.29	268	0.9 SZ	10	400	470
30	7		268	0.9 SZ	10	400	470
30	7		268	0.9 SZ	10	400	470

30	7	1.27		0.8 SZ	10	400	470
30	7			0.8 SZ	10	400	470
30	7			0.8 SZ	10	400	470
30	7	4		0.8 SZ	20	400	470
30	7			0.8 SZ	20	400	470
30	7			0.8 SZ	20	400	470
30	7	2.4	673	0.9 SZ	40	370	420
30	7		673	0.9 SZ	40	370	420
30	7	0.32	191	0.9 SZ	35	370	480
30	7	4.41	419	0.8 SZ	35	370	480
30	7		419	0.8 SZ	35	370	480
30	7	4.02	8	0.8 SZ	35	370	480
30	7		8	0.8 SZ	35	370	480
30	7	2.38		0.9 SZ	35	370	480
30	7			0.9 SZ	35	370	480
30	7			0.9 SZ	35	370	480
30	7	4	949	0.9 SZ	35	410	480
30	7		949	0.9 SZ	35	410	480
30	7	17.64	5400	0.8 J	30	400	530
30	7		5400	0.8 J	30	400	530
30	7		5400	0.8 J	30	400	530
30	7		5400	0.8 J	30	400	530
30	7		5400	0.8 J	30	400	530
30	7	8.37	712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7		712	0.8 SV	35	420	520
30	7	2.55	746	0.8 JV	20	440	480
30	7		746	0.8 JV	20	440	480
30	7		746	0.8 JV	20	440	480
30	7		746	0.8 JV	20	440	480
30	7	0.98	220	0.8 SV	20	480	520
30	7		220	0.8 SV	20	480	520
30	7		220	0.8 SV	20	480	520
30	7		220	0.8 SV	20	480	520
30	7	0.94		1 SV	10	520	540
30	7			1 SV	10	520	540
30	7			1 SV	10	520	540
30	7			1 SV	10	520	540
30	7	12.24	4210	0.8 S	30	440	510
30	7		4210	0.8 S	30	440	510
30	7		4210	0.8 S	30	440	510

30	7		4210	0.8 S	30	440	510
30	7	1.78	579	0.7 Z	35	450	540
30	7		579	0.7 Z	35	450	540
30	7		579	0.7 Z	35	450	540
30	7		579	0.7 Z	35	450	540
30	7	0.33	28	0.8 Z	5	450	540
30	7		28	0.8 Z	5	450	540
30	7		28	0.8 Z	5	450	540
30	7	3.76	4	1.8 JZ	35	450	540
30	7		4	1.8 JZ	35	450	540
30	7		4	1.8 JZ	35	450	540
30	7	0.25		1 Z	15	450	540
30	7			1 Z	15	450	540
30	7			1 Z	15	450	540
30	7			1 Z	15	450	540
30	7	1.14		0.8 Z	35	450	540
30	7			0.8 Z	35	450	540
30	7			0.8 Z	35	450	540
30	7			0.8 Z	35	450	540
30	7	0.97	203	0.8 Z	20	480	520
30	7		203	0.8 Z	20	480	520
30	7		203	0.8 Z	20	480	520
30	7	1.12	160	1.8 Z	15	450	460
30	7		160	1.8 Z	15	450	460
98	0	4.04	1474	0.7 J	25	400	450
98	0		1474	0.7 J	25	400	450
98	0		1474	0.7 J	25	400	450
98	0		1474	0.7 J	25	400	450
98	0	18.5	5441	0.8 JZ	30	440	540
98	0		5441	0.8 JZ	30	440	540
98	0		5441	0.8 JZ	30	440	540
98	0		5441	0.8 JZ	30	440	540
98	0		5441	0.8 JZ	30	440	540
98	0		5441	0.8 JZ	30	440	540
98	0	3.54	1278	0.8 V	60	400	500
98	0		1278	0.8 V	60	400	500
98	0		1278	0.8 V	60	400	500
99	0	3.89	1349	0.8 V	70	360	490
99	0		1349	0.8 V	70	360	490
99	0		1349	0.8 V	70	360	490
99	0		1349	0.8 V	70	360	490
99	0		1349	0.8 V	70	360	490
30	7	15.65	4790	0.9 JZ	40	380	510
30	7		4790	0.9 JZ	40	380	510
30	7		4790	0.9 JZ	40	380	510
30	7		4790	0.9 JZ	40	380	510
30	7		4790	0.9 JZ	40	380	510
99	0	1.9	188	0.5 J	60	350	420
98	0	2.74	850	0.8 V	60	320	410
98	0		850	0.8 V	60	320	410

98	0		850	0.8 V	60	320	410
98	0		850	0.8 V	60	320	410
99	0	5.83	863	0.5 SV	70	250	390
99	0		863	0.5 SV	70	250	390
99	0		863	0.5 SV	70	250	390
98	0	4.41	1711	0.8 JV	30	340	450
98	0		1711	0.8 JV	30	340	450
98	0		1711	0.8 JV	30	340	450
98	0		1711	0.8 JV	30	340	450
98	0	3.12	3	0.8 JV	30	340	450
98	0		3	0.8 JV	30	340	450
98	0		3	0.8 JV	30	340	450
98	0		3	0.8 JV	30	340	450
98	0	1.89	252	0.8 JV	20	370	400
98	0		252	0.8 JV	20	370	400
98	0		252	0.8 JV	20	370	400
98	0	10.34	2606	0.8 JV	20	390	450
98	0		2606	0.8 JV	20	390	450
98	0		2606	0.8 JV	20	390	450
98	0		2606	0.8 JV	20	390	450
98	0	5.25	1667	0.6 J	20	360	440
98	0		1667	0.6 J	20	360	440
98	0		1667	0.6 J	20	360	440
98	0		1667	0.6 J	20	360	440
98	0	1.31	14	0.2 J	20	360	440
98	0		14	0.2 J	20	360	440
98	0		14	0.2 J	20	360	440
98	0	6.34	907	0.9 J	20	360	440
98	0		907	0.9 J	20	360	440
98	0		907	0.9 J	20	360	440
98	0	4.81	1362	0.7 J	25	330	370
98	0		1362	0.7 J	25	330	370
98	0		1362	0.7 J	25	330	370
30	7	0.02	5	0.8 JV	20	300	360
30	7		5	0.8 JV	20	300	360
30	7			0.7 JV	15	320	350
30	7			0.7 JV	15	320	350
30	7			0.7 JV	15	320	350
30	7			0.7 JV	15	320	350
30	7			0.7 JV	15	320	350
99	0	14.5	2175	0.6 J	60	390	410
99	0		2175	0.6 J	60	390	410
99	0		2175	0.6 J	60	390	410
98	0	10.35	2505	0.7 JZ	45	270	390
30	7			0.7 JV	20	270	320
30	7			0.7 JV	20	270	320
30	7			0.7 JV	20	270	320
30	7			0.7 JV	20	270	320
30	7			0.7 JV	20	270	320
30	7	4.8	846	0.8 JZ	15	300	360

30	7		846	0.8 JZ	15	300	360
30	7		846	0.8 JZ	15	300	360
30	7		846	0.8 JZ	15	300	360
30	7		846	0.8 JZ	15	300	360
30	7			0.8 JZ	35	300	360
30	7			0.8 JZ	35	300	360
30	7			0.8 JZ	35	300	360
30	7	0.91	92	0.7 JV	20	300	360
30	7		92	0.7 JV	20	300	360
30	7		92	0.7 JV	20	300	360
30	7		92	0.7 JV	20	300	360
30	7		92	0.7 JV	20	300	360
30	7	5.38	1260	0.8 R	0	210	230
30	7		1260	0.8 R	0	210	230
30	7	4.41	1293	0.6 SV	5	180	210
30	7		1293	0.6 SV	5	180	210
30	7		1293	0.6 SV	5	180	210
30	7		1293	0.6 SV	5	180	210
30	7		1293	0.6 SV	5	180	210
30	7	3.67		0.5 SV	5	180	210
30	7			0.5 SV	5	180	210
30	7			0.5 SV	5	180	210
30	7			0.5 SV	5	180	210
30	7	15.13	3223	0.8 S	10	180	230
30	7		3223	0.8 S	10	180	230
30	7		3223	0.8 S	10	180	230
30	7	17.18	3967	0.9 S	10	180	230
30	7		3967	0.9 S	10	180	230
30	7	2.24	607	0.8 R	0	230	230
30	7		607	0.8 R	0	230	230
30	7	0.65	1	1 R	0	230	230
30	7	0.61		1 R	0	230	230
30	7			1 R	0	230	230
30	7	0.86	210	0.8 R	0	230	230
30	7	4.39	70	0.9 SZ	15	180	230
30	7		70	0.9 SZ	15	180	230
30	7		70	0.9 SZ	15	180	230
30	7		70	0.9 SZ	15	180	230
30	7		70	0.9 SZ	15	180	230
30	7	3.47		0.6 S	15	180	230
30	7			0.6 S	15	180	230
30	7			0.6 S	15	180	230
30	7			0.6 S	15	180	230
30	7			0.6 S	15	180	230
30	7	2.37	371	0.9 R	0	180	230
30	7		371	0.9 R	0	180	230
30	7	5.66		1 SZ	15	180	230
30	7			1 SZ	15	180	230
30	7			1 SZ	15	180	230
30	7			1 SZ	15	180	230

30	7			0.7 R	0	140	140
20	5			0.9 R	0	150	150
30	7			0.7 R	0	140	140
30	7			0.7 R	0	140	140
30	7			0.7 R	0	140	140
10	3			0.7 R	0	150	150
30	7	12.79	2366	0.8 R	0	220	230
30	7	0.23	42	0.8 R	0	200	210
30	7	1.02	146	0.8 R	0	200	210
10	3	0.24	12	0.8 JV	20	200	220
20	7	1.12	1	1 R	0	190	190
20	7		1	1 R	0	190	190
30	7	3.35		0.7 JV	40	280	340
30	7			0.7 JV	40	280	340
30	7			0.7 JV	40	280	340
99	0	7.47	1397	0.7 JV	60	310	410
99	0		1397	0.7 JV	60	310	410
99	0		1397	0.7 JV	60	310	410
99	0		1397	0.7 JV	60	310	410
99	0		1397	0.7 JV	60	310	410
99	0		1397	0.7 JV	60	310	410
99	0		1397	0.7 JV	60	310	410
30	7	4.83	1495	0.8 JV	50	370	470
30	7		1495	0.8 JV	50	370	470
30	7		1495	0.8 JV	50	370	470
30	7		1495	0.8 JV	50	370	470
30	7		1495	0.8 JV	50	370	470
30	7		1495	0.8 JV	50	370	470
30	7	12.05	3580	0.8 JV	35	420	530
30	7		3580	0.8 JV	35	420	530
30	7		3580	0.8 JV	35	420	530
30	7		3580	0.8 JV	35	420	530
30	7	9.8	2881	0.8 JV	40	410	520
30	7		2881	0.8 JV	40	410	520
30	7		2881	0.8 JV	40	410	520
30	7		2881	0.8 JV	40	410	520
30	7	8.5	2439	0.8 V	45	300	450
30	7		2439	0.8 V	45	300	450
30	7		2439	0.8 V	45	300	450
30	7		2439	0.8 V	45	300	450
30	7		2439	0.8 V	45	300	450
30	7	4.35	1209	0.7 JV	45	290	440
30	7		1209	0.7 JV	45	290	440
30	7		1209	0.7 JV	45	290	440
30	7		1209	0.7 JV	45	290	440
30	7	1.32	11	0.7 JV	40	280	360
30	7		11	0.7 JV	40	280	360
30	7		11	0.7 JV	40	280	360
30	7		11	0.7 JV	40	280	360
30	7		11	0.7 JV	40	280	360

30	7	10.55	2859	0.8 J	45	400	550
30	7		2859	0.8 J	45	400	550
30	7		2859	0.8 J	45	400	550
30	7		2859	0.8 J	45	400	550
30	7		2859	0.8 J	45	400	550
30	7		2859	0.8 J	45	400	550
99	0	5.65	1793	0.8 JV	50	420	540
99	0		1793	0.8 JV	50	420	540
99	0		1793	0.8 JV	50	420	540
99	0		1793	0.8 JV	50	420	540
99	0		1793	0.8 JV	50	420	540
99	0	7.97	2096	0.8 JV	45	360	520
99	0		2096	0.8 JV	45	360	520
99	0		2096	0.8 JV	45	360	520
99	0		2096	0.8 JV	45	360	520
99	0		2096	0.8 JV	45	360	520
99	0		2096	0.8 JV	45	360	520
99	0	0.25		0.9 JV	30	430	460
99	0			0.9 JV	30	430	460
99	0			0.9 JV	30	430	460
99	0			0.9 JV	30	430	460
30	7	9.32	2228	0.8 JV	45	310	430
30	7		2228	0.8 JV	45	310	430
30	7		2228	0.8 JV	45	310	430
30	7		2228	0.8 JV	45	310	430
30	7		2228	0.8 JV	45	310	430
30	7		2228	0.8 JV	45	310	430
30	7		2228	0.8 JV	45	310	430
99	0	4.49	758	0.8 JV	45	250	320
99	0		758	0.8 JV	45	250	320
99	0		758	0.8 JV	45	250	320
99	0		758	0.8 JV	45	250	320
99	0	0.46	14	0.8 JV	45	250	300
99	0		14	0.8 JV	45	250	300
99	0		14	0.8 JV	45	250	300
30	7	7.57	1378	0.8 JV	40	280	370
30	7		1378	0.8 JV	40	280	370
30	7		1378	0.8 JV	40	280	370
30	7		1378	0.8 JV	40	280	370
30	7	10.42	2512	0.8 JV	70	340	450
30	7		2512	0.8 JV	70	340	450
30	7		2512	0.8 JV	70	340	450
30	7		2512	0.8 JV	70	340	450
30	7		2512	0.8 JV	70	340	450
99	0	13.92	3662	0.8 JV	70	420	510
99	0		3662	0.8 JV	70	420	510
99	0		3662	0.8 JV	70	420	510
99	0		3662	0.8 JV	70	420	510
99	0		3662	0.8 JV	70	420	510

99	0		3662	0.8 JV	70	420	510
30	7	16.61	2349	0.9 JV	40	290	430
30	7		2349	0.9 JV	40	290	430
30	7		2349	0.9 JV	40	290	430
30	7		2349	0.9 JV	40	290	430
30	7		2349	0.9 JV	40	290	430
99	0	3.19	467	0.8 JV	45	260	320
99	0		467	0.8 JV	45	260	320
99	0		467	0.8 JV	45	260	320
99	0		467	0.8 JV	45	260	320
99	0		467	0.8 JV	45	260	320
99	0	1.78	28	0.7 JV	40	240	320
99	0		28	0.7 JV	40	240	320
99	0		28	0.7 JV	40	240	320
99	0		28	0.7 JV	40	240	320
99	0		28	0.7 JV	40	240	320
30	7	11.9	1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7		1355	0.9 SV	50	240	430
30	7	8.78	2415	0.9 SV	40	370	500
30	7		2415	0.9 SV	40	370	500
30	7		2415	0.9 SV	40	370	500
30	7		2415	0.9 SV	40	370	500
30	7	2.93	978	0.9 S	40	360	510
30	7		978	0.9 S	40	360	510
30	7		978	0.9 S	40	360	510
30	7		978	0.9 S	40	360	510
30	7	3.5	1376	0.9 SV	35	310	370
30	7		1376	0.9 SV	35	310	370
30	7		1376	0.9 SV	35	310	370
30	7	3.42	748	0.8 SV	35	280	380
30	7		748	0.8 SV	35	280	380
30	7		748	0.8 SV	35	280	380
30	7		748	0.8 SV	35	280	380
30	7	1.75	349	0.8 SV	30	270	310
30	7		349	0.8 SV	30	270	310
30	7		349	0.8 SV	30	270	310
30	7		349	0.8 SV	30	270	310
30	7	2.2	584	0.8 S	30	270	320
30	7		584	0.8 S	30	270	320
30	7		584	0.8 S	30	270	320

30	7		584	0.8 S	30	270	320
30	7		584	0.8 S	30	270	320
30	7	12.31	1083	0.7 SV	40	210	320
30	7	7.73	804	0.8 S	35	230	290
20	5	0.86	3	0.6 S	10	220	230
20	5		3	0.6 S	10	220	230
20	5		3	0.6 S	10	220	230
20	5		3	0.6 S	10	220	230
30	7	1.09	360	0.8 SZ	40	240	360
30	7		360	0.8 SZ	40	240	360
30	7		360	0.8 SZ	40	240	360
30	7	0.01	5	0.9 S	40	390	540
30	7		5	0.9 S	40	390	540
30	7		5	0.9 S	40	390	540
30	7		5	0.9 S	40	390	540
30	7	0.02	8	0.9 SZ	40	390	510
30	7		8	0.9 SZ	40	390	510
30	7		8	0.9 SZ	40	390	510
30	7	0.08	42	0.9 SZ	40	410	500
30	7		42	0.9 SZ	40	410	500
30	7		42	0.9 SZ	40	410	500
99	0	0.23	54	0.8 SV	75	250	330
99	0		54	0.8 SV	75	250	330
99	0		54	0.8 SV	75	250	330
99	0		54	0.8 SV	75	250	330
99	7	0.51	140	0.8 J	40	250	260
99	7		140	0.8 J	40	250	260
99	7		140	0.8 J	40	250	260
30	7	0.01	5	0.8 JZ	15	270	290
30	7		5	0.8 JZ	15	270	290
30	7		5	0.8 JZ	15	270	290
30	7		5	0.8 JZ	15	270	290
30	7		5	0.8 JZ	15	270	290
30	7			0.3 JZ	15	270	290
30	7			0.3 JZ	15	270	290
30	7			0.3 JZ	15	270	290
30	7			0.3 JZ	15	270	290
30	7	0.3		0.9 S	20	260	270
30	7			0.9 S	20	260	270
30	7			0.9 S	20	260	270
99	0	0.72	172	0.8 S	30	260	280
99	0		172	0.8 S	30	260	280
99	0		172	0.8 S	30	260	280
99	0		172	0.8 S	30	260	280
99	0	0.91	148	0.8 S	25	250	260
99	0		148	0.8 S	25	250	260
99	0		148	0.8 S	25	250	260
30	7	0.8	275	0.9 JV	25	240	280
30	7		275	0.9 JV	25	240	280
30	7		275	0.9 JV	25	240	280

30	7	0.02	7	0.8 SV	20	250	290
30	7		7	0.8 SV	20	250	290
30	7		7	0.8 SV	20	250	290
98	0	0.07	25	0.9 JV	25	240	270
98	0		25	0.9 JV	25	240	270
98	0		25	0.9 JV	25	240	270
30	7	1.57	729	0.9 JV	25	230	240
30	7		729	0.9 JV	25	230	240
30	7		729	0.9 JV	25	230	240
30	7		729	0.9 JV	25	230	240
30	7	0.55		0.3 JV	25	230	240
30	7			0.3 JV	25	230	240
30	7			0.3 JV	25	230	240
30	7			0.3 JV	25	230	240
30	7			0.3 JV	25	230	240
30	7	0.48	89	0.8 JV	30	220	230
30	7		89	0.8 JV	30	220	230
30	7		89	0.8 JV	30	220	230
30	7		89	0.8 JV	30	220	230
30	7		89	0.8 JV	30	220	230
30	7	5.4	2080	0.8 SZ	25	220	240
30	7		2080	0.8 SZ	25	220	240
30	7		2080	0.8 SZ	25	220	240
30	7		2080	0.8 SZ	25	220	240
30	7	1.35		0.2 SZ	25	220	240
30	7			0.2 SZ	25	220	240
30	7			0.2 SZ	25	220	240
30	7			0.2 SZ	25	220	240
30	7			0.2 SZ	25	220	240
30	7	0.06	31	0.7 SV	15	230	240
30	7		31	0.7 SV	15	230	240
30	7		31	0.7 SV	15	230	240
30	7	0.04		0.5 SV	15	230	240
30	7			0.5 SV	15	230	240
30	7			0.5 SV	15	230	240
30	7			0.5 SV	15	230	240
30	7			0.5 SV	15	230	240
30	7	8.19	2775	0.8 SZ	35	220	250
30	7		2775	0.8 SZ	35	220	250
30	7		2775	0.8 SZ	35	220	250
30	7		2775	0.8 SZ	35	220	250
30	7	2.05		0.2 SZ	35	220	250
30	7			0.2 SZ	35	220	250
30	7			0.2 SZ	35	220	250
30	7			0.2 SZ	35	220	250
30	7	17.46	5132	0.8 SV	20	220	250
30	7		5132	0.8 SV	20	220	250
30	7		5132	0.8 SV	20	220	250
30	7		5132	0.8 SV	20	220	250
30	7	5.34	877	0.5 S	20	220	250

30	7		877	0.5 S	20	220	250
30	7		877	0.5 S	20	220	250
30	7		877	0.5 S	20	220	250
30	7	1.36		1 SV	30	220	250
30	7			1 SV	30	220	250
30	7	1.97	298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
30	7		298	0.9 SV	15	240	250
40	7	16.97	1999	0.8 SV	40	240	250
40	7		1999	0.8 SV	40	240	250
40	7		1999	0.8 SV	40	240	250
40	7		1999	0.8 SV	40	240	250
40	7		1999	0.8 SV	40	240	250
40	7		1999	0.8 SV	40	240	250
40	7		1999	0.8 SV	40	240	250
40	7		1999	0.8 SV	40	240	250
40	7		1999	0.8 SV	40	240	250
40	7		1999	0.8 SV	40	240	250
40	7			0.5 S	30	210	250
40	7			0.5 S	30	210	250
40	7			0.5 S	30	210	250
40	7			0.5 S	30	210	250
40	7			0.5 S	30	210	250
40	7			0.5 S	30	210	250
40	7			0.5 S	30	210	250
40	7			0.5 S	30	210	250
40	7			0.5 S	30	210	250
40	7			0.5 S	30	210	250
40	7			0.3 S	30	210	250
40	7			0.3 S	30	210	250
40	7			0.3 S	30	210	250
40	7			0.3 S	30	210	250
40	7			0.3 S	30	210	250
40	7			0.3 S	30	210	250
30	7	0.04		2 SV	15	200	220
30	7			2 SV	15	200	220
30	7	0.01		1 SV	15	200	220
30	7			1 SV	15	200	220
30	7	0.02		SV	15	200	220
20	7			0.8 R	0	200	200
20	7			0.8 R	0	200	200
30	7	0.01	6	0.8 V	10	220	230
30	7		6	0.8 V	10	220	230
30	7		6	0.8 V	10	220	230
30	7			0.2 V	10	220	230

30	7			0.2 V	10	220	230
30	7	0.23	63	0.8 SZ	35	200	230
30	7		63	0.8 SZ	35	200	230
30	7		63	0.8 SZ	35	200	230
30	7		63	0.8 SZ	35	200	230
30	7	0.21	59	0.8 R	0	200	210
30	7	0.47	86	0.9 R	0	200	210
30	7		86	0.9 R	0	200	210
30	7	1.53	338	0.6 JV	20	220	240
30	7		338	0.6 JV	20	220	240
30	7		338	0.6 JV	20	220	240
30	7		338	0.6 JV	20	220	240
30	7	0.51	159	0.8 JV	25	260	280
30	7		159	0.8 JV	25	260	280
30	7		159	0.8 JV	25	260	280
30	7	0.34	86	0.8 V	10	230	250
30	7		86	0.8 V	10	230	250
30	7		86	0.8 V	10	230	250
30	5	0.34	82	0.7 J	20	260	270
30	5		82	0.7 J	20	260	270
30	5	4.41	904	0.7 V	10	240	290
30	5		904	0.7 V	10	240	290
30	5		904	0.7 V	10	240	290
30	5	2.49	515	0.7 V	10	250	300
30	5		515	0.7 V	10	250	300
30	5		515	0.7 V	10	250	300
30	7	2.02	526	0.8 SV	40	270	330
30	7		526	0.8 SV	40	270	330
30	7		526	0.8 SV	40	270	330
30	7		526	0.8 SV	40	270	330
30	7	0.52	147	0.8 JV	30	250	330
30	7		147	0.8 JV	30	250	330
30	7		147	0.8 JV	30	250	330
30	7		147	0.8 JV	30	250	330
30	7		147	0.8 JV	30	250	330
30	7	17.76	6445	0.9 SV	35	290	510
30	7		6445	0.9 SV	35	290	510
30	7		6445	0.9 SV	35	290	510
30	7		6445	0.9 SV	35	290	510
30	7		6445	0.9 SV	35	290	510
99	0	9.91	2062	0.8 JV	40	260	400
99	0		2062	0.8 JV	40	260	400
99	0		2062	0.8 JV	40	260	400
99	0		2062	0.8 JV	40	260	400
99	0		2062	0.8 JV	40	260	400
99	0	4.26	1044	0.9 JV	40	400	530
99	0		1044	0.9 JV	40	400	530
99	0	2.91	438	0.6 J	65	320	390
99	0		438	0.6 J	65	320	390

99	0		438	0.6 J	65	320	390
30	7	7.46	2059	0.9 J	40	330	460
30	7		2059	0.9 J	40	330	460
30	7		2059	0.9 J	40	330	460
30	7		2059	0.9 J	40	330	460
30	7		2059	0.9 J	40	330	460
99	0	5.87	1599	0.8 J	55	530	650
99	0		1599	0.8 J	55	530	650
99	0		1599	0.8 J	55	530	650
99	0		1599	0.8 J	55	530	650
30	7	12.77	4100	0.7 JV	40	410	590
30	7		4100	0.7 JV	40	410	590
30	7		4100	0.7 JV	40	410	590
99	0	0.3	34	0.6 V	50	430	460
99	0		34	0.6 V	50	430	460
99	0		34	0.6 V	50	430	460
99	0		34	0.6 V	50	430	460
99	0		34	0.6 V	50	430	460
30	7	1.01	280	0.8 JV	30	340	430
30	7		280	0.8 JV	30	340	430
30	7		280	0.8 JV	30	340	430
30	7	0.01	2	0.9 J	35	460	540
30	7		2	0.9 J	35	460	540
30	7		2	0.9 J	35	460	540
30	7	0.05	17	0.8 JZ	35	350	360
30	7		17	0.8 JZ	35	350	360
30	7		17	0.8 JZ	35	350	360
30	7		17	0.8 JZ	35	350	360
30	7		17	0.8 JZ	35	350	360
30	7		17	0.8 JZ	35	350	360
99	0	0.18	33	0.6 J	75	280	350
99	0		33	0.6 J	75	280	350
99	0		33	0.6 J	75	280	350
99	0		33	0.6 J	75	280	350
99	0		33	0.6 J	75	280	350
99	0		33	0.6 J	75	280	350
99	0	3.21	655	0.7 SV	65	270	340
99	0		655	0.7 SV	65	270	340
99	0		655	0.7 SV	65	270	340
99	0		655	0.7 SV	65	270	340
99	0		655	0.7 SV	65	270	340
99	0	1.13	400	0.8 SZ	65	250	340
99	0	0.91		0.6 SZ	65	250	340
99	0			0.6 SZ	65	250	340
99	0			0.6 SZ	65	250	340
99	0			0.6 SZ	65	250	340
99	0	0.01	2	0.3 S	65	270	390
99	0		2	0.3 S	65	270	390
99	0		2	0.3 S	65	270	390
99	0		2	0.3 S	65	270	390

99	0		2	0.3 S	65	270	390
99	0			0.3 S	65	270	390
99	0			0.3 S	65	270	390
99	0			0.3 S	65	270	390
99	0	1.74	208	0.8 JV	60	250	310
99	0		208	0.8 JV	60	250	310
99	0		208	0.8 JV	60	250	310
98	0	0.11	51	0.8 SV	55	280	330
98	0		51	0.8 SV	55	280	330
98	0		51	0.8 SV	55	280	330
98	0		51	0.8 SV	55	280	330
98	0		51	0.8 SV	55	280	330
98	0		51	0.8 SV	55	280	330
99	0	0.18	56	0.7 S	55	290	440
99	0		56	0.7 S	55	290	440
99	0		56	0.7 S	55	290	440
98	0	0.06	21	0.8 SV	35	350	440
98	0		21	0.8 SV	35	350	440
98	0		21	0.8 SV	35	350	440
98	0		21	0.8 SV	35	350	440
98	0		21	0.8 SV	35	350	440
98	0	0.05	12	0.9 SV	35	350	440
98	0		12	0.9 SV	35	350	440
98	0		12	0.9 SV	35	350	440
98	0		12	0.9 SV	35	350	440
98	0		12	0.9 SV	35	350	440
98	0		12	0.9 SV	35	350	440
99	0	0.01	2	0.7 SZ	40	340	460
99	0		2	0.7 SZ	40	340	460
99	0		2	0.7 SZ	40	340	460
99	0		2	0.7 SZ	40	340	460
99	0		2	0.7 SZ	40	340	460
99	0	6.54	489	0.8 JV	45	250	350
99	0		489	0.8 JV	45	250	350
99	0		489	0.8 JV	45	250	350
99	0		489	0.8 JV	45	250	350
99	0	1.41	296	0.7 SZ	45	260	290
99	0		296	0.7 SZ	45	260	290
99	0		296	0.7 SZ	45	260	290
99	0		296	0.7 SZ	45	260	290
99	0	4.58	747	0.7 JV	50	280	330
99	0		747	0.7 JV	50	280	330
99	0		747	0.7 JV	50	280	330
99	0		747	0.7 JV	50	280	330
99	0	6.94	1362	0.5 JV	30	260	270
99	0		1362	0.5 JV	30	260	270
99	0		1362	0.5 JV	30	260	270
99	0		1362	0.5 JV	30	260	270
99	0		1362	0.5 JV	30	260	270

99	0	1.74	190	0.2 JV	30	260	270
99	0		190	0.2 JV	30	260	270
99	0		190	0.2 JV	30	260	270
99	0		190	0.2 JV	30	260	270
30	7	24.62	1404	1.8 J	40	260	300
30	7		1404	1.8 J	40	260	300
30	7		1404	1.8 J	40	260	300
30	7		1404	1.8 J	40	260	300
30	7		1404	1.8 J	40	260	300
30	7	2.94	642	0.9 JV	35	340	370
30	7		642	0.9 JV	35	340	370
30	7		642	0.9 JV	35	340	370
30	7		642	0.9 JV	35	340	370
30	7	19.16	4331	0.8 JV	20	270	400
30	7		4331	0.8 JV	20	270	400
30	7		4331	0.8 JV	20	270	400
30	7		4331	0.8 JV	20	270	400
98	0	0.13	30	0.8 JV	40	300	380
98	0		30	0.8 JV	40	300	380
98	0		30	0.8 JV	40	300	380
99	0	0.05	11	0.5 V	60	380	470
99	0		11	0.5 V	60	380	470
99	0		11	0.5 V	60	380	470
99	0		11	0.5 V	60	380	470
99	0		11	0.5 V	60	380	470
30	7	12.01	2893	0.8 JV	30	380	470
30	7		2893	0.8 JV	30	380	470
30	7		2893	0.8 JV	30	380	470
99	0	1.46	323	0.4 JV	40	410	480
99	0		323	0.4 JV	40	410	480
99	0		323	0.4 JV	40	410	480
99	0		323	0.4 JV	40	410	480
99	0		323	0.4 JV	40	410	480
99	0		323	0.4 JV	40	410	480
99	0	0.36	87	0.2 JV	40	410	480
99	0		87	0.2 JV	40	410	480
99	0		87	0.2 JV	40	410	480
99	0	6.29	1143	0.7 JV	30	370	430
99	0		1143	0.7 JV	30	370	430
99	0		1143	0.7 JV	30	370	430
99	0		1143	0.7 JV	30	370	430
99	0		1143	0.7 JV	30	370	430
99	0	3.26	508	0.3 J	40	360	430
99	0		508	0.3 J	40	360	430
99	0		508	0.3 J	40	360	430
99	0	1.4	191	0.3 J	40	360	430
99	0		191	0.3 J	40	360	430
99	0		191	0.3 J	40	360	430
30	7	0.08		2 JV	20	360	420
30	7			2 JV	20	360	420

30	7			2 JV	20	360	420
30	7	0.01	3	0.8 S	20	390	430
30	7		3	0.8 S	20	390	430
30	7		3	0.8 S	20	390	430
30	7	0.01	1	0.8 J	35	400	430
30	7		1	0.8 J	35	400	430
30	7		1	0.8 J	35	400	430
30	7	0.24	106	0.9 JV	40	380	450
30	7		106	0.9 JV	40	380	450
30	7			0.8 J	35	380	430
30	7			0.8 J	35	380	430
30	7			0.8 J	35	380	430
30	7	0.03		1 J	35	380	430
30	7			1 J	35	380	430
30	7			1 J	35	380	430
30	7			1 J	35	380	430
30	7	0.03	4	1 SV	10	290	300
30	7		4	1 SV	10	290	300
30	7		4	1 SV	10	290	300
30	7		4	1 SV	10	290	300
30	7		4	1 SV	10	290	300
30	7		4	1 SV	10	290	300
30	7	0.15	43	0.8 SV	30	250	300
30	7		43	0.8 SV	30	250	300
30	7		43	0.8 SV	30	250	300
30	7		43	0.8 SV	30	250	300
30	7	12.15	3257	0.8 SV	30	250	310
30	7		3257	0.8 SV	30	250	310
30	7		3257	0.8 SV	30	250	310
30	7		3257	0.8 SV	30	250	310
30	7	0.31	39	0.7 SV	30	250	280
30	7		39	0.7 SV	30	250	280
30	7		39	0.7 SV	30	250	280
30	7	4.28	1109	0.8 JV	30	260	300
30	7		1109	0.8 JV	30	260	300
30	7		1109	0.8 JV	30	260	300
30	7	10.82	2045	0.8 JZ	30	250	310
30	7		2045	0.8 JZ	30	250	310
30	7		2045	0.8 JZ	30	250	310
30	7	2.43	224	0.8 R	0	300	310
30	7		224	0.8 R	0	300	310
30	7		224	0.8 R	0	300	310
30	7		224	0.8 R	0	300	310
30	7		224	0.8 R	0	300	310
30	7	1.69	13	0.8 R	0	300	310
30	7		13	0.8 R	0	300	310
30	7		13	0.8 R	0	300	310

30	7			0.7 JZ	30	280	330
30	7			0.7 JZ	30	280	330
30	7			0.7 JZ	30	280	330
30	7			0.7 JZ	30	280	330
30	7			0.7 JZ	30	280	330
30	7			0.7 JZ	30	280	330
30	7			0.8 JV	50	240	260
30	7			0.8 JV	50	240	260
30	7			0.8 JV	50	240	260
50	7			1 JZ	5	330	370
99	0	0.01	3	0.7 JZ	45	320	340
30	7	0.02	6	0.8 S	50	300	420
30	7	1.52	466	0.9 JZ	40	380	510
30	7		466	0.9 JZ	40	380	510
30	7		466	0.9 JZ	40	380	510
30	7		466	0.9 JZ	40	380	510
30	7		466	0.9 JZ	40	380	510
98	0	0.01	3	0.8 V	60	320	410
98	0		3	0.8 V	60	320	410
98	0		3	0.8 V	60	320	410
98	0		3	0.8 V	60	320	410
99	0	0.78	115	0.5 SV	70	250	390
99	0		115	0.5 SV	70	250	390
99	0		115	0.5 SV	70	250	390
98	0	0.03	7	0.7 J	25	330	370
98	0		7	0.7 J	25	330	370
98	0		7	0.7 J	25	330	370
30	7	2.58	580	0.8 JV	20	300	360
30	7		580	0.8 JV	20	300	360
30	7	0.98	18	0.7 JV	15	320	350
30	7		18	0.7 JV	15	320	350
30	7		18	0.7 JV	15	320	350
30	7		18	0.7 JV	15	320	350
30	7		18	0.7 JV	15	320	350
99	0	2.02	303	0.6 J	60	390	410
99	0		303	0.6 J	60	390	410
99	0		303	0.6 J	60	390	410
98	0	5.2	1258	0.7 JZ	45	270	390
30	7	5.06	232	0.7 JV	20	270	320
30	7		232	0.7 JV	20	270	320
30	7		232	0.7 JV	20	270	320
30	7		232	0.7 JV	20	270	320
30	7		232	0.7 JV	20	270	320
30	7	0.61	108	0.8 JZ	15	300	360
30	7		108	0.8 JZ	15	300	360
30	7		108	0.8 JZ	15	300	360
30	7		108	0.8 JZ	15	300	360
30	7		108	0.8 JZ	15	300	360
30	7	5.22	1405	0.8 JZ	35	300	360
30	7		1405	0.8 JZ	35	300	360

30	7			0.8 JV	35	420	530
30	7			0.8 JV	35	420	530
30	7			0.8 JV	35	420	530
30	7			0.8 JV	35	420	530
30	7			0.8 JV	40	410	520
30	7			0.8 JV	40	410	520
30	7			0.8 JV	40	410	520
30	7			0.8 JV	40	410	520
30	7	0.5	140	0.7 JV	45	290	440
30	7		140	0.7 JV	45	290	440
30	7		140	0.7 JV	45	290	440
30	7		140	0.7 JV	45	290	440
99	0			0.8 JV	50	420	540
99	0			0.8 JV	50	420	540
99	0			0.8 JV	50	420	540
99	0			0.8 JV	50	420	540
99	0			0.8 JV	50	420	540
30	7			0.8 JV	45	310	430
30	7			0.8 JV	45	310	430
30	7			0.8 JV	45	310	430
30	7			0.8 JV	45	310	430
30	7			0.8 JV	45	310	430
30	7			0.8 JV	45	310	430
30	7			0.8 JV	45	310	430
99	0			0.8 JV	45	250	320
99	0			0.8 JV	45	250	320
99	0			0.8 JV	45	250	320
99	0			0.8 JV	45	250	320
99	0			0.8 JV	45	250	300
99	0			0.8 JV	45	250	300
99	0			0.8 JV	45	250	300
30	7			0.8 JV	40	280	370
30	7			0.8 JV	40	280	370
30	7			0.8 JV	40	280	370
30	7			0.8 JV	40	280	370
30	7			0.9 SV	35	310	370
30	7			0.9 SV	35	310	370
30	7			0.9 SV	35	310	370
30	7			0.8 SV	35	280	380
30	7			0.8 SV	35	280	380
30	7			0.8 SV	35	280	380
30	7			0.8 SV	35	280	380
30	7			0.8 SV	30	270	310
30	7			0.8 SV	30	270	310
30	7			0.8 SV	30	270	310
30	7			0.8 S	30	270	320
30	7			0.8 S	30	270	320
30	7			0.8 S	30	270	320
30	7			0.8 S	30	270	320

30	7			0.8 S	30	270	320
30	7			0.7 SV	40	210	320
30	7	0.01	1	0.6 JV	20	220	240
30	7		1	0.6 JV	20	220	240
30	7		1	0.6 JV	20	220	240
30	7		1	0.6 JV	20	220	240
30	7	0.04	12	0.8 JV	30	250	330
30	7		12	0.8 JV	30	250	330
30	7		12	0.8 JV	30	250	330
30	7		12	0.8 JV	30	250	330
30	7		12	0.8 JV	30	250	330
30	7		12	0.8 JV	30	250	330
30	7			0.9 SV	35	290	510
30	7			0.9 SV	35	290	510
30	7			0.9 SV	35	290	510
30	7			0.9 SV	35	290	510
30	7			0.9 SV	35	290	510
99	0			0.9 JV	40	400	530
99	0			0.9 JV	40	400	530
30	7			0.9 J	40	330	460
30	7			0.9 J	40	330	460
30	7			0.9 J	40	330	460
30	7			0.9 J	40	330	460
30	7			0.9 J	40	330	460
99	0			0.8 J	55	530	650
99	0			0.8 J	55	530	650
99	0			0.8 J	55	530	650
99	0			0.8 J	55	530	650
30	7			0.7 JV	40	410	590
30	7			0.7 JV	40	410	590
30	7			0.7 JV	40	410	590
30	7			0.9 JV	35	340	370
30	7			0.9 JV	35	340	370
30	7			0.9 JV	35	340	370
30	7			0.9 JV	35	340	370
99	0			0.3 J	40	360	430
99	0			0.3 J	40	360	430
99	0			0.3 J	40	360	430
99	0			0.3 J	40	360	430
99	0			0.3 J	40	360	430
99	0			0.3 J	40	360	430
30	7			0.8 SV	30	250	310
30	7			0.8 SV	30	250	310
30	7			0.8 SV	30	250	310
30	7			0.8 SV	30	250	310
30	7			0.7 JZ	25	260	270
30	7			0.7 JZ	25	260	270

30	7			0.7 JZ	25	260	270
30	7			0.8 JV	30	260	300
30	7			0.8 JV	30	260	300
30	7			0.8 JV	30	260	300
30	7			0.8 JZ	30	250	310
30	7			0.8 JZ	30	250	310
30	7			0.8 JZ	30	250	310
30	7			0.8 R	0	300	310
30	7			0.8 R	0	300	310
30	7			0.8 R	0	300	310
30	7			0.8 R	0	300	310
30	7			0.8 R	0	300	310
30	7			0.8 R	0	300	310
30	7			0.8 R	0	300	310
30	7			0.8 R	0	300	310
30	7			0.8 R	0	300	310
30	7	0.1	24	0.8 JV	20	300	360
30	7		24	0.8 JV	20	300	360
30	7	0.07	19	0.7 JV	45	290	440
30	7		19	0.7 JV	45	290	440
30	7		19	0.7 JV	45	290	440
30	7		19	0.7 JV	45	290	440
40	7	1.44	170	0.8 SV	40	240	250
40	7		170	0.8 SV	40	240	250
40	7		170	0.8 SV	40	240	250
40	7		170	0.8 SV	40	240	250
40	7		170	0.8 SV	40	240	250
40	7		170	0.8 SV	40	240	250
40	7		170	0.8 SV	40	240	250
40	7		170	0.8 SV	40	240	250
40	7		170	0.8 SV	40	240	250
40	7		170	0.8 SV	40	240	250
99	12	0.02	5	0.7 SZ	35	210	250
99	12		5	0.7 SZ	35	210	250
99	12		5	0.7 SZ	35	210	250
99	12		5	0.7 SZ	35	210	250
99	12		5	0.7 SZ	35	210	250
40	7	0.7	188	0.5 S	30	210	250
40	7		188	0.5 S	30	210	250
40	7		188	0.5 S	30	210	250
40	7		188	0.5 S	30	210	250
40	7		188	0.5 S	30	210	250
40	7		188	0.5 S	30	210	250
40	7	0.3	81	0.3 S	30	210	250
40	7		81	0.3 S	30	210	250
40	7		81	0.3 S	30	210	250
40	7		81	0.3 S	30	210	250

40	7		81	0.3 S	30	210	250
40	7		81	0.3 S	30	210	250
20	7	0.61	116	0.8 R	0	200	200
20	7		116	0.8 R	0	200	200
30	7	0.17	9	0.9 J	40	260	300
30	7		9	0.9 J	40	260	300
30	7		9	0.9 J	40	260	300
30	7		9	0.9 J	40	260	300
30	7		9	0.9 J	40	260	300
30	7	8.66	2347	0.7 R	0	140	140
30	7		2347	0.7 R	0	140	140
30	7		2347	0.7 R	0	140	140
30	7		2347	0.7 R	0	140	140
30	7		2347	0.7 R	0	140	140
30	7	8.6	2305	0.7 R	0	140	140
30	7		2305	0.7 R	0	140	140
30	7		2305	0.7 R	0	140	140
30	7		2305	0.7 R	0	140	140
30	7		2305	0.7 R	0	140	140

oblasť	pod-oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreviny	zastú- penie
02	B	1		DZ				100
02	B	1		DZ				100
02	B	1		DZ				100
02	B	1		AG				100
02	B	1		JL				90
02	B	1		TC				10
13		0		BC	0.07	0.05	10	5
13		0		BK	0.07	0.05	20	5
13		0		DZ	0.82	0.57	134	60
13		0		HB	0.27	0.19	51	20
13		0		JS	0.07	0.05	19	5
13		0		LM	0.07	0.05	19	5
13		0		BK			1	45
13		0		DZ				10
13		0		HB				15
13		0		JH				5
13		0		JS				15
13		0		LM				10
13		0		HB	0.13	0.1	32	10
13		0		JH	0.2	0.16	58	15
13		0		JS	0.59	0.47	176	45
13		0		LM	0.39	0.31	118	30
13		0		HB				5
13		0		JH				20
13		0		JS				45
13		0		LM				30
13		0		BK			1	5
13		0		DZ			1	5
13		0		HB			1	5
13		0		JH			1	5
13		0		JS	0.04	0.03	10	50
13		0		LM	0.02	0.02	6	30
13		0		BK				10
13		0		DZ				10
13		0		JH				10
13		0		JS	0.01		1	60
13		0		LV				10
13		0		BC				5
13		0		BK				10
13		0		DZ				30
13		0		HB				20
13		0		JS				20
13		0		LM				15
13		0		CR	0.01	0.01	2	5
13		0		DZ	0.13	0.1	19	55
13		0		HB	0.01	0.01	2	5

13	0	JS	0.08	0.06	18	35
13	0	BK	0.01	0.01	3	5
13	0	CR	0.01	0.01	2	5
13	0	DZ	0.11	0.09	24	55
13	0	HB	0.04	0.03	10	20
13	0	JS	0.02	0.02	6	10
13	0	LV	0.01	0.01	3	5
13	0	BC	0.17	0.15	2	20
13	0	CR	0.21	0.19	35	25
13	0	DZ	0.25	0.22	42	30
13	0	HB	0.17	0.15	29	20
13	0	JS	0.04	0.04	10	5
13	0	DZ	0.01		1	30
13	0	HB			1	20
13	0	JP				10
13	0	JS	0.01		1	25
13	0	LV				15
13	0	CR	0.06	0.04	1	30
13	0	CS	0.01	0.01		5
13	0	HB	0.02	0.01		10
13	0	JP	0.08	0.06	1	40
13	0	JS	0.03	0.02		15
13	0	BC	0.82	0.74	108	60
13	0	BC	0.82	0.74	108	60
13	0	BR	0.14	0.12	10	10
13	0	BR	0.14	0.12	10	10
13	0	CR	0.14	0.12	11	10
13	0	CR	0.14	0.12	11	10
13	0	DZ	0.14	0.12	14	10
13	0	DZ	0.14	0.12	14	10
13	0	JS	0.07	0.06	7	5
13	0	JS	0.07	0.06	7	5
13	0	LV	0.07	0.06	7	5
13	0	LV	0.07	0.06	7	5
13	0	BK	0.02	0.02	6	25
13	0	CR	0.01	0.01	2	10
13	0	HB	0.01	0.01	2	10
13	0	JS	0.04	0.03	15	55
13	0	BK	0.49	0.44	193	90
13	0	HB	0.03	0.02	9	5
13	0	JS	0.03	0.02	11	5
13	0	BK	0.09	0.07	23	25
13	0	DZ	0.04	0.03	6	10
13	0	HB	0.17	0.13	30	45
13	0	JS	0.07	0.06	21	20
13	0	BK	0.01		1	10
13	0	CR	0.01		1	10
13	0	DZ	0.01		1	10
13	0	HB	0.03	0.02	6	50

13	0	JS	0.01	0.01	3	20
13	0	BO	0.13	0.09	12	100
13	0	BO	0.69	0.55	72	100
13	0	CR	0.05	0.03		20
13	0	CS	0.03	0.02		10
13	0	JP	0.13	0.08		50
13	0	JS	0.05	0.03		20
13	0	BK	10.76	8.61	3833	75
13	0	DZ	1.44	1.15	330	10
13	0	HB	2.15	1.72	588	15
13	0	BK	6.91	6.22	2221	85
13	0	JS	0.41	0.37	146	5
13	0	LM	0.81	0.73	260	10
13	0	HB	0.24	0.14	33	5
13	0	JH	0.95	0.57	176	20
13	0	JS	2.62	1.57	491	55
13	0	LV	0.95	0.57	176	20
13	0	BK	12.78	11.5	4105	80
13	0	JS	0.8	0.72	288	5
13	0	LV	2.4	2.16	703	15
13	0	BK	5.54	4.44	1975	80
13	0	CR	0.35	0.28	83	5
13	0	DZ	0.69	0.55	215	10
13	0	HB	0.35	0.28	97	5
13	0	CR	0.22	0.09	44	5
13	0	GK	3.53	1.41	567	80
13	0	HB	0.22	0.09	44	5
13	0	JP	0.22	0.09	44	5
13	0	JS	0.22	0.09	63	5
13	0	HB	1.32	0.4	113	70
13	0	JS	0.57	0.17	50	30
13	0	CR	0.08	0.02	11	5
13	0	GK	1.39	0.28	257	85
13	0	JL	0.08	0.02	11	5
13	0	JS	0.08	0.02	16	5
13	0	HB	0.16	0.05	44	10
13	0	JS	1.48	0.44	427	90
13	0	HB	0.44	0.18	38	20
13	0	JS	1.75	0.7	148	80
13	0	BK	2.51	2	1298	75
13	0	HB	0.17	0.13	60	5
13	0	JH	0.17	0.13	70	5
13	0	JS	0.5	0.4	250	15
13	0	BK	4.12	3.3	1866	55
13	0	HB	0.37	0.3	120	5
13	0	JS	1.87	1.5	907	25
13	0	LV	1.12	0.9	442	15
13	0	BK	4.07	3.66	1485	65
13	0	JS	0.94	0.85	345	15
13	0	LV	1.25	1.13	376	20

13	0	BK	5.97	5.37	2627	45
13	0	JH	1.33	1.19	438	10
13	0	JS	3.98	3.58	1473	30
13	0	LV	1.99	1.79	730	15
13	0	BK	5.41	4.87	2567	60
13	0	JS	0.9	0.81	396	10
13	0	LM	2.7	2.43	1000	30
13	0	BK	8.96	7.17	4833	82
13	0	JS	1.2	0.96	634	11
13	0	LM	0.77	0.61	350	7
13	0	BK	4.55	3.64	2352	90
13	0	HB	0.25	0.2	101	5
13	0	JS	0.25	0.2	137	5
13	0	CR	0.87	0.61	174	10
13	0	GK	3.92	2.75	776	45
13	0	HB	0.87	0.61	201	10
13	0	JS	3.05	2.14	959	35
13	0	BK	0.49	0.39		30
13	0	JH	0.65	0.52		40
13	0	JS	0.49	0.39		30
13	0	BK	2.52	1.51	1104	94
13	0	CR	0.03	0.02	8	1
13	0	JS	0.13	0.08	56	5
13	0	BK	0.46	0.42	1	60
13	0	JS	0.31	0.28	1	40
13	0	BK	5.54	4.99		90
13	0	JS	0.62	0.55		10
13	0	BK			32	100
13	0	BK	7.62	6.86	4325	96
13	0	JS	0.08	0.07	48	1
13	0	LM	0.24	0.21	111	3
13	0	BK	2.29	2.29		90
13	0	JS	0.25	0.25		10
13	0	BK	2.24	2.02	213	60
13	0	HB	0.37	0.34	22	10
13	0	JH	0.37	0.34	34	10
13	0	JS	0.75	0.67	71	20
13	0	JS	0.4	0.36	65	20
13	0	LM	1.58	1.43	367	80
13	0	BK	3.08	2.78		45
13	0	HB	0.68	0.62		10
13	0	JH	1.02	0.92		15
13	0	JS	2.06	1.86		30
13	0	BK	8.59	6.88	5112	97
13	0	JS	0.27	0.21	133	3
13	0	BK	3.45	3.45		90
13	0	JS	0.38	0.38		10
13	0	BK	0.33	0.2	84	35
13	0	HB	0.42	0.25	87	45
13	0	JS	0.09	0.06	22	10

13	0	LM	0.09	0.06	22	10
13	0	BK	12.47	9.97	7090	83
13	0	CR	0.45	0.36	165	3
13	0	HB	1.2	0.96	421	8
13	0	JS	0.9	0.72	436	6
13	0	BK	6.87	5.5	2647	55
13	0	HB	2.5	2	737	20
13	0	JS	2.5	2	961	20
13	0	LV	0.62	0.5	200	5
13	0	BK	2.49	1.99	733	55
13	0	CR	0.45	0.36	91	10
13	0	HB	0.45	0.36	104	10
13	0	JS	1.13	0.91	335	25
13	0	BK	7.04	5.63	2498	40
13	0	HB	3.52	2.81	1038	20
13	0	JS	5.28	4.22	1882	30
13	0	LV	1.76	1.41	633	10
13	0	BK	2.6	2.34	990	40
13	0	HB	2.6	2.34	730	40
13	0	JS	1.3	1.17	410	20
13	0	BK	3.3	2.64	1012	30
13	0	HB	4.95	3.96	1078	45
13	0	JS	1.65	1.32	506	15
13	0	LV	1.1	0.88	341	10
13	0	HB	2.4	1.92	632	50
13	0	JS	1.68	1.34	493	35
13	0	LV	0.72	0.57	192	15
13	0	BK	3.45	2.76	1332	35
13	0	HB	1.97	1.58	641	20
13	0	JS	3.45	2.76	1332	35
13	0	LV	0.99	0.79	385	10
13	0	BK	1.85	1.48	513	45
13	0	HB	0.62	0.49	152	15
13	0	JS	1.23	0.98	377	30
13	0	LV	0.41	0.33	127	10
13	0	BK	6.01	4.81	2236	50
13	0	CR	0.6	0.48	168	5
13	0	HB	1.8	1.44	505	15
13	0	JS	3.01	2.4	1118	25
13	0	LV	0.6	0.48	204	5
13	0	BK	5.84	4.68	2280	40
13	0	CR	1.46	1.17	453	10
13	0	HB	1.46	1.17	380	10
13	0	JS	4.38	3.51	1710	30
13	0	LV	1.46	1.17	482	10
13	0	CR	0.3	0.15	41	20
13	0	HB	0.3	0.15	41	20
13	0	JS	0.76	0.38	133	50
13	0	LV	0.15	0.08	24	10
13	0	BK	3.62	3.26	1625	45

13	0	CR	0.81	0.72	266	10
13	0	HB	0.81	0.72	225	10
13	0	JS	2.01	1.81	764	25
13	0	LV	0.81	0.72	249	10
13	0	BK	12.04	10.84	5798	65
13	0	HB	1.85	1.67	648	10
13	0	JS	2.78	2.5	1334	15
13	0	LV	1.85	1.67	834	10
13	0	BK	3.13	1.88	1923	96
13	0	CR	0.1	0.06	42	3
13	0	JS	0.03	0.02	37	1
13	0	BK	1.11	0.33		80
13	0	JS	0.28	0.08		20
13	0	BK	4.26	3.83		100
13	0	BK	3.66	3.29	1758	80
13	0	CR	0.46	0.41	164	10
13	0	JS	0.46	0.41	237	10
13	0	BK	3.88	3.1	1612	50
13	0	CR	1.16	0.93	333	15
13	0	HB	0.39	0.31	101	5
13	0	JS	2.33	1.86	969	30
13	0	BK	0.77	0.54	481	24
13	0	CR	0.87	0.61	343	27
13	0	JS	1.57	1.1	925	49
13	0	BK	0.55	0.16		40
13	0	JS	0.82	0.25		60
13	0	BK	0.47	0.38	180	50
13	0	HB	0.28	0.23	74	30
13	0	JS	0.19	0.15	72	20
13	0	BK	1.25	1	363	30
13	0	HB	0.83	0.67	167	20
13	0	JS	1.46	1.17	338	35
13	0	LV	0.63	0.5	125	15
13	0	BK	1.35	1.08	702	10
13	0	CR	5.4	4.32	1929	40
13	0	DZ	2.7	2.16	971	20
13	0	HB	4.05	3.24	1187	30
13	0	BK	0.25	0.2	131	5
13	0	CR	2.74	2.19	1127	55
13	0	DZ	0.75	0.6	280	15
13	0	HB	1.25	1	405	25
13	0	CR	0.5	0.1		40
13	0	HB	0.5	0.1		40
13	0	JP	0.25	0.05		20
13	0	CR	0.14	0.12	38	80
13	0	HB	0.03	0.02	7	15
13	0	JS	0.01	0.01	4	5
13	0	BC	0.24	0.2	152	2
13	0	BK	0.37	0.29	253	3
13	0	CR	4.28	3.43	2171	35

13		0	DZ	4.28	3.43	2171	35
13		0	HB	3.06	2.45	1279	25
13		0	BK	1.38	0.41		30
13		0	HB	1.84	0.55		40
13		0	JP	0.92	0.28	17	20
13		0	JS	0.46	0.14		10
13		0	BK	0.66	0.33		60
13		0	DZ	0.22	0.11		20
13		0	JS	0.22	0.11		20
13		0	DZ				15
13		0	HB				75
13		0	JP				10
13		0	DZ	0.31	0.28	31	10
13		0	HB	2.47	2.22	281	80
13		0	JS	0.31	0.28	46	10
13		0	BK	0.24	0.2	14	5
13		0	CR	0.46	0.42	28	10
13		0	DZ	1.84	1.66	78	40
13		0	HB	1.84	1.66	124	40
13		0	SC	0.24	0.2	42	5
13		0	CR	0.02	0.02	6	5
13		0	DZ	0.02	0.02	6	5
13		0	HB	0.35	0.28	80	85
13		0	JP	0.02	0.02	5	5
13		0	CR				5
13		0	HB	0.01	0.01	1	90
13		0	JP				5
13		0	CR	4.86	4.37	1798	30
13		0	DZ	6.48	5.83	2202	40
13		0	HB	4.86	4.37	1603	30
13		0	CR	4.33	3.47	1387	30
13		0	DZ	4.33	3.47	1430	30
13		0	HB	5.78	4.62	1979	40
13		0	CR	0.04	0.04		10
13		0	DZ	0.28	0.28		70
13		0	HB	0.08	0.08		20
13		0					
13		0	CR	1.68	1.51	597	25
13		0	DZ	1.68	1.51	550	25
13		0	HB	3.36	3.02	1167	50
13		0	CR	2.03	1.83	745	15
13		0	DZ	9.49	8.54	3495	70
13		0	HB	2.03	1.83	664	15
02	B	1	CR	0.72	0.43	449	66
02	B	1	DZ	0.35	0.21	226	32
02	B	1	HB	0.02	0.01	14	2
02	B	1	CR	1.06	0.96		60
02	B	1	HB	0.53	0.48		30
02	B	1	JS	0.18	0.16		10
02	B	1	CR	1.02	0.92	497	45

02	B	1	DZ	0.23	0.2	105	10
02	B	1	HB	0.91	0.82	383	40
02	B	1	JS	0.11	0.1	67	5
02	B	1	CR	0.32	0.1		40
02	B	1	HB	0.16	0.05		20
02	B	1	JP	0.08	0.02		10
02	B	1	JS	0.16	0.05		20
02	B	1	LM	0.08	0.02		10
02	B	1	CR				35
02	B	1	DZ				10
02	B	1	HB				30
02	B	1	JP				15
02	B	1	JS				10
02	B	1	BC	0.74	0.66	74	70
02	B	1	HB	0.32	0.28	17	30
02	B	1	CR	0.2	0.16	42	20
02	B	1	DZ	0.05	0.04	11	5
02	B	1	HB	0.69	0.55	161	70
02	B	1	JP	0.05	0.04	14	5
02	B	1	CR	1.73	1.38	670	30
02	B	1	DZ	0.86	0.69	331	15
02	B	1	HB	2.88	2.3	1066	50
02	B	1	JS	0.29	0.23	151	5
02	B	1	CR	0.43	0.09		30
02	B	1	HB	0.14	0.03		10
02	B	1	JP	0.14	0.03		10
02	B	1	JS	0.58	0.12		40
02	B	1	LV	0.14	0.03		10
02	B	1	CR	1.93	1.35	1114	62
02	B	1	DZ	0.69	0.48	375	22
02	B	1	HB	0.5	0.35	232	16
02	B	1	CR	0.65	0.32		30
02	B	1	DZ	0.43	0.22		20
02	B	1	HB	0.65	0.32		30
02	B	1	JP	0.22	0.11		10
02	B	1	LM	0.22	0.11		10
02	B	1	CR				40
02	B	1	DZ				25
02	B	1	HB				30
02	B	1	JS				5
02	B	1	HB				10
02	B	1	JP				20
02	B	1	JS				65
02	B	1	LV				5
02	B	1	CR				50
02	B	1	DZ				20
02	B	1	HB				15
02	B	1	JS				15
02	B	1	BK				17
02	B	1	CR				44

02	B	1	DZ				35
02	B	1	HB				4
02	B	1	BC				45
02	B	1	BO				5
02	B	1	CR				15
02	B	1	DZ				20
02	B	1	JS				5
02	B	1	LV				10
02	B	1	BC	0.29	0.23	37	50
02	B	1	BC	0.29	0.23	37	50
02	B	1	BO	0.11	0.09	17	20
02	B	1	BO	0.11	0.09	17	20
02	B	1	CR	0.06	0.05	4	10
02	B	1	CR	0.06	0.05	4	10
02	B	1	DZ	0.06	0.05	4	10
02	B	1	DZ	0.06	0.05	4	10
02	B	1	LV	0.06	0.05	5	10
02	B	1	LV	0.06	0.05	5	10
02	B	1	BC	0.19	0.13	49	5
02	B	1	BK	0.76	0.53	239	20
02	B	1	CR	1.32	0.93	318	35
02	B	1	DZ	0.76	0.53	163	20
02	B	1	HB	0.76	0.53	193	20
02	B	1	BC	1.83	0.92	495	45
02	B	1	CR	0.81	0.41	221	20
02	B	1	DZ	0.41	0.2	99	10
02	B	1	HB	0.61	0.31	157	15
02	B	1	JS	0.2	0.1	64	5
02	B	1	LV	0.2	0.1	58	5
02	B	1	CR	0.44	0.13	93	25
02	B	1	DZ	0.17	0.05	35	10
02	B	1	HB	0.35	0.1	99	20
02	B	1	JM	0.09	0.03	29	5
02	B	1	JS	0.44	0.13	140	25
02	B	1	LV	0.26	0.08	76	15
02	B	1	CR	0.68	0.55	421	34
02	B	1	DZ	1.31	1.05	830	65
02	B	1	HB	0.02	0.02	3	1
02	B	1	DZ	0.88	0.44		70
02	B	1	JS	0.38	0.19		30
02	B	1	CR	0.28	0.28	6	5
02	B	1	DZ	1.98	1.98	6	35
02	B	1	JH	0.28	0.28		5
02	B	1	JS	2.84	2.84	102	50
02	B	1	LM	0.28	0.28	12	5
02	B	1	CR	0.12	0.12		10
02	B	1	DZ	0.58	0.58		50
02	B	1	JH	0.12	0.12		10
02	B	1	JS	0.35	0.35		30
02	B	1	BR	0.28	0.08		10

02	B	1	DZ	1.65	0.5		60
02	B	1	JS	0.83	0.25		30
02	B	1	CR	2.55	2.3	623	25
02	B	1	DZ	7.15	6.43	1725	70
02	B	1	HB	0.51	0.46	112	5
02	B	1	CR	2.1	1.89	471	25
02	B	1	DZ	5.88	5.29	1311	70
02	B	1	HB	0.42	0.38	101	5
02	B	1	DZ	1.33	1.2	149	100
02	B	1	DZ	6.52	6.52	66	80
02	B	1	JS	1.64	1.64	40	20
02	B	1	DZ	1.75	1.75		70
02	B	1	JS	0.75	0.75		30
02	B	1					
02	B	1	JL	1.97	1.57	347	80
02	B	1	JS	0.49	0.39	121	20
02	B	1	CR	0.74	0.59	285	10
02	B	1	DZ	6.26	5.01	2439	85
02	B	1	JS	0.37	0.29	148	5
02	B	1	JS	1.47	0.29		80
02	B	1	LV	0.37	0.07		20
02	B	1	DZ	7.7	6.16	2002	80
02	B	1	HB	0.48	0.38	135	5
02	B	1	JS	0.96	0.77	337	10
02	B	1	LV	0.48	0.38	154	5
02	B	1	CR	0.17	0.13	43	5
02	B	1	HB	0.67	0.53	170	20
02	B	1	JL	1.67	1.33	353	50
02	B	1	JS	0.83	0.67	277	25
02	B	1	OS			3	0
02	B	1	BC	0.14	0.11	59	5
02	B	1	DZ	1.96	1.57	551	70
02	B	1	JL	0.14	0.11	36	5
02	B	1	SM	0.56	0.45	257	20
02	B	1	DZ	2.78	2.22	794	100
02	B	1	DZ	0.57	0.51	98	70
02	B	1	JS	0.24	0.22	50	30
13		0	BC	0.03	0.02	8	20
13		0	CR	0.03	0.02	6	20
13		0	JP	0.03	0.02	7	20
13		0	JS	0.07	0.04	16	40
13		0	BO	0.73	0.44	145	65
13		0	JS	0.4	0.24	69	35
13		0	CR				35
13		0	DZ				35
13		0	JS				30
13		0	AG				30
13		0	BO				10
13		0	JS				60
13		0	AG				30

13	0	JS				70
13	0	CR				5
13	0	JP				20
13	0	JS				75
13	0	BK	0.1	0.08	30	55
13	0	DZ	0.06	0.05	12	30
13	0	HB	0.02	0.02	5	10
13	0	JS	0.01	0.01	3	5
13	0	BK	2.1	1.68	740	15
13	0	CR	1.4	1.12	363	10
13	0	DG	0.7	0.56	265	5
13	0	DZ	5.59	4.47	1285	40
13	0	HB	2.79	2.24	740	20
13	0	JS	1.4	1.12	503	10
13	0	BK	0.49	0.44	106	35
13	0	DZ	0.21	0.19	25	15
13	0	HB	0.14	0.13	24	10
13	0	JH	0.07	0.06	14	5
13	0	JS	0.49	0.44	130	35
13	0	BK	0.9	0.72	323	20
13	0	DZ	2.25	1.8	507	50
13	0	HB	0.9	0.72	238	20
13	0	JS	0.45	0.36	148	10
13	0	BK	0.06	0.06		5
13	0	DZ	0.68	0.68		60
13	0	JH	0.17	0.17		15
13	0	JS	0.23	0.23		20
13	0	BK	0.17	0.15	67	40
13	0	DZ	0.04	0.04	10	10
13	0	HB	0.04	0.04	13	10
13	0	JH	0.04	0.04	14	10
13	0	JS	0.13	0.12	51	30
13	0	CR	0.05	0.04	10	30
13	0	DZ	0.02	0.01	3	10
13	0	HB	0.04	0.03	7	20
13	0	JH	0.02	0.01	4	10
13	0	JS	0.05	0.04	13	30
13	0	BK				20
13	0	JS				80
13	0	BC	0.05	0.03	7	90
13	0	BK			1	5
13	0	HB				5
13	0	BK	0.03	0.03	10	10
13	0	DZ	0.03	0.03	6	10
13	0	HB	0.07	0.06	17	20
13	0	JH	0.03	0.03	10	10
13	0	JS	0.17	0.15	51	50
13	0	BK	1.37	1.09	380	45
13	0	DZ	0.15	0.12	24	5
13	0	JH	0.3	0.24	85	10

13	0	JS	1.22	0.97	338	40
13	0	BK	0.19	0.13	61	30
13	0	HB	0.06	0.04	17	10
13	0	JS	0.37	0.26	121	60
13	0	BK	0.51	0.31	60	40
13	0	CR	0.13	0.08	11	10
13	0	HB	0.13	0.08	11	10
13	0	JP	0.13	0.08	11	10
13	0	JS	0.38	0.23	59	30
13	0	BK	2.28	1.82	763	20
13	0	DZ	6.83	5.47	1685	60
13	0	HB	1.71	1.37	421	15
13	0	JS	0.57	0.46	171	5
13	0	BK	3.5	2.8	1177	25
13	0	DZ	7.01	5.6	1724	50
13	0	HB	3.5	2.8	981	25
13	0	BK	0.84	0.76	249	60
13	0	DZ	0.14	0.13	25	10
13	0	JS	0.42	0.38	125	30
13	0	BK	3.69	3.32	1327	20
13	0	DZ	8.3	7.47	2397	45
13	0	HB	5.53	4.98	1456	30
13	0	SM	0.92	0.83	479	5
13	0	BK			11	0
13	0	CR	1.77	1.59	775	77
13	0	DZ	0.44	0.39	161	19
13	0	HB	0.09	0.08	28	4
13	0	DZ	0.03	0.01	3	5
13	0	HB	0.42	0.08	3	80
13	0	JP	0.08	0.02	3	15
13	0	BO	0.03	0.03	5	10
13	0	CR	0.14	0.12	10	40
13	0	DZ	0.03	0.03	2	10
13	0	HB	0.1	0.09	9	30
13	0	JS	0.03	0.03	3	10
13	0	BC	0.08	0.05	26	7
13	0	BK	0.06	0.05	25	6
13	0	CR	0.33	0.23	88	31
13	0	DZ	0.4	0.28	110	37
13	0	HB	0.11	0.08	35	10
13	0	JS	0.04	0.03	17	4
13	0	SC	0.03	0.02	9	3
13	0	SM	0.02	0.02	11	2
13	0	BC	0.17	0.15	26	10
13	0	CR	0.26	0.23	21	15
13	0	DZ	0.43	0.39	34	25
13	0	LM	0.86	0.77	136	50
13	0	BK	0.09	0.07	40	3
13	0	BO	0.28	0.22	99	9
13	0	CR	0.44	0.35	140	14

13	0	DZ	0.65	0.52	190	21
13	0	HB	0.62	0.5	199	20
13	0	JH	0.22	0.17	84	7
13	0	JS	0.5	0.4	193	16
13	0	SM	0.31	0.25	149	10
13	0	BK	1.12	1	70	35
13	0	BK	1.12	1	70	35
13	0	CR	0.32	0.29	6	10
13	0	CR	0.32	0.29	6	10
13	0	DZ	0.32	0.29	6	10
13	0	DZ	0.32	0.29	6	10
13	0	HB	0.48	0.43	16	15
13	0	HB	0.48	0.43	16	15
13	0	JS	0.64	0.57	32	20
13	0	JS	0.64	0.57	32	20
13	0	SC	0.32	0.29	22	10
13	0	SC	0.32	0.29	22	10
13	0	BK	6.12	5.52	1408	40
13	0	BK	3.06	2.76	704	40
13	0	DZ	3.06	2.76	398	20
13	0	DZ	1.53	1.38	199	20
13	0	HB	3.06	2.76	474	20
13	0	HB	1.53	1.38	237	20
13	0	JS	3.06	2.76	704	20
13	0	JS	1.53	1.38	352	20
13	0	BK	0.59	0.53	67	20
13	0	BK	0.59	0.53	67	20
13	0	DZ	0.29	0.26	15	10
13	0	DZ	0.29	0.26	15	10
13	0	HB	0.88	0.79	50	30
13	0	HB	0.88	0.79	50	30
13	0	JP	0.29	0.26	23	10
13	0	JP	0.29	0.26	23	10
13	0	JS	0.59	0.53	67	20
13	0	JS	0.59	0.53	67	20
13	0	SC	0.29	0.26	44	10
13	0	SC	0.29	0.26	44	10
13	0	BO	0.23	0.18	2	10
13	0	DZ	0.23	0.18	2	10
13	0	HB	0.68	0.55	2	30
13	0	JP	0.46	0.36	2	20
13	0	JS	0.68	0.55	21	30
13	0	BK	13.41	12.07	4558	80
13	0	HB	0.84	0.75	218	5
13	0	JS	2.51	2.26	855	15
13	0	BK	15.29	13.76	5605	90
13	0	JH	0.85	0.76	306	5
13	0	JS	0.85	0.76	306	5
13	0	BK	7.22	3.61	1310	70
13	0	JS	3.09	1.55	557	30

13	0	BK	12.12	10.91	4668	100
13	0	BK	1.32	0.92	433	28
13	0	JH	1.04	0.73	348	22
13	0	JS	2.36	1.65	852	50
13	0	BK	11.11	10	4523	100
13	0	BK	5.4	5.4	2598	100
13	0	BK	11.66	10.49	4260	90
13	0	HB	0.65	0.58	142	5
13	0	JS	0.65	0.58	194	5
13	0	BK	3.53	3.18	1108	60
13	0	HB	1.18	1.06	301	20
13	0	JS	0.59	0.53	183	10
13	0	MK	0.59	0.53	153	10
13	0	BK	0.97	0.78	412	95
13	0	DZ	0.05	0.04	14	5
13	0	BK	0.86	0.6	333	64
13	0	CR	0.25	0.18	70	19
13	0	DZ	0.12	0.08	36	9
13	0	HB	0.11	0.08	28	8
13	0	BK	2.9	2.9	365	55
13	0	DZ	0.53	0.53	32	10
13	0	HB	0.79	0.79	69	15
13	0	JP	0.53	0.53	58	10
13	0	JS	0.53	0.53	69	10
13	0	BK	0.34	0.31		30
13	0	DZ	0.45	0.41		40
13	0	HB	0.11	0.1		10
13	0	JS	0.23	0.2		20
13	0	BK	9.06	8.16	2084	80
13	0	DZ	1.13	1.02	170	10
13	0	HB	0.57	0.51	102	5
13	0	JS	0.57	0.51	147	5
13	0	BK	0.35	0.28	140	10
13	0	CR	1.26	1.01	384	36
13	0	DZ	1.71	1.37	542	49
13	0	HB	0.03	0.03	14	1
13	0	JH	0.03	0.03	11	1
13	0	JS	0.1	0.08	45	3
13	0	CR	0.92	0.55	240	35
13	0	DG	0.26	0.16	79	10
13	0	DZ	0.53	0.32	140	20
13	0	HB	0.13	0.08	18	5
13	0	JS	0.79	0.48	272	30
13	0	DZ	0.28	0.23	45	20
13	0	HB	0.85	0.68	111	60
13	0	JS	0.28	0.23	21	20
13	0	HB	0.07	0.06		5
13	0	JH	0.07	0.06		5
13	0	JP	0.07	0.06		5
13	0	JS	1.11	1		80

13	0	SC	0.07	0.06	4	5
13	0	BC	0.74	0.44	119	5
13	0	CR	1.48	0.89	208	10
13	0	DZ	2.22	1.33	310	15
13	0	HB	2.96	1.77	651	20
13	0	JP	1.48	0.89	266	10
13	0	JS	5.92	3.55	1287	40
13	0	BC				20
13	0	DZ				5
13	0	HB				5
13	0	JP				20
13	0	JS				50
13	0	BC				100
13	0	CR				40
13	0	HB				10
13	0	JP				30
13	0	JS				20
13	0	BK	0.39	0.12	84	10
13	0	CR	0.78	0.24	118	20
13	0	DZ	1.18	0.35	173	30
13	0	HB	0.39	0.12	73	10
13	0	JS	1.18	0.35	246	30
13	0	HB	0.34	0.1	11	20
13	0	JP	0.34	0.1	34	20
13	0	JS	1.01	0.3	95	60
13	0	CR	0.2	0.16	22	70
13	0	HB	0.06	0.04	6	20
13	0	JS	0.03	0.02	5	10
13	0	BK	3.74	2.99	1807	80
13	0	DZ	0.19	0.15	61	4
13	0	HB	0.19	0.15	70	4
13	0	JH	0.23	0.19	98	5
13	0	JP	0.09	0.07	37	2
13	0	JS	0.23	0.19	103	5
13	0	BK	5.98	4.78	2680	95
13	0	DZ	0.31	0.25	101	5
13	0	BK	6.78	4.74	2188	70
13	0	DZ	1.94	1.36	484	20
13	0	JS	0.97	0.68	377	10
13	0	BK	0.21	0.19	22	50
13	0	DZ	0.21	0.19	14	50
13	0	BK	3.99	3.19	1586	45
13	0	CR	0.44	0.35	142	5
13	0	DZ	2.66	2.13	859	30
13	0	HB	0.44	0.35	133	5
13	0	JS	1.33	1.06	532	15
13	0	BK	0.42	0.38	87	15
13	0	DZ	0.14	0.13	17	5
13	0	HB	0.57	0.51	82	20
13	0	JH	0.71	0.64	147	25

13	0	JS	0.85	0.76	195	30
13	0	SC	0.14	0.13	31	5
13	0	BK	1.85	1.85	136	60
13	0	CR	0.15	0.15	3	5
13	0	HB	0.62	0.62	15	20
13	0	JS	0.46	0.46	43	15
13	0	BK	1.21	0.85	291	15
13	0	CR	0.4	0.28	65	5
13	0	DZ	0.81	0.56	113	10
13	0	HB	3.22	2.26	532	40
13	0	JP	0.81	0.56	153	10
13	0	JS	1.61	1.13	346	20
13	0	BK	1.94	1.74	900	75
13	0	DZ	0.52	0.46	186	20
13	0	JS	0.13	0.12	59	5
13	0	BK	6.11	4.89	2558	95
13	0	DZ	0.32	0.26	103	5
13	0	BK	1.4	1.4	224	50
13	0	JH	0.28	0.28	50	10
13	0	JS	1.12	1.12	249	40
13	0	BK	1.56	1.56	41	50
13	0	JS	1.56	1.56	116	50
13	0	BK	1.12	0.67	354	40
13	0	DZ	0.28	0.17	67	10
13	0	JS	1.41	0.84	407	50
13	0	BK	0.67	0.54	188	5
13	0	CR	2.02	1.61	417	15
13	0	DZ	6.05	4.84	1090	45
13	0	HB	0.67	0.54	108	5
13	0	JS	4.04	3.23	1117	30
13	0	CR	1.14	1.03	197	30
13	0	DZ	2.47	2.22	429	65
13	0	HB	0.19	0.17	34	5
13	0	BO	0.02	0.02	2	10
13	0	CR	0.08	0.06	4	40
13	0	DZ	0.06	0.05	4	30
13	0	JS	0.04	0.03	5	20
13	0	DZ				10
13	0	HB				20
13	0	JP				10
13	0	LM				60
13	0	DZ				50
13	0	HB				20
13	0	JS				5
13	0	LM				25
13	0	BO				50
13	0	HB				10
13	0	JH				10
13	0	JS				20
13	0	LV				10

13	0	BK	0.44	0.35	123	10
13	0	DZ	3.07	2.46	664	70
13	0	HB	0.88	0.7	202	20
13	0	BK	0.81	0.4	187	25
13	0	DZ	0.16	0.08	29	5
13	0	HB	0.48	0.24	113	15
13	0	JH	0.65	0.32	149	20
13	0	JS	1.13	0.57	261	35
13	0	DZ	0.03	0.02	6	40
13	0	HB	0.02	0.02	5	30
13	0	JS	0.02	0.02	7	30
13	0	BK	0.52	0.21	113	25
13	0	HB	0.1	0.04	23	5
13	0	JH	0.31	0.12	67	15
13	0	JP	0.21	0.08	36	10
13	0	JS	0.82	0.33	198	40
13	0	LM	0.1	0.04	18	5
13	0	BH	0.1	0.02	18	20
13	0	JH	0.1	0.02	26	20
13	0	JS	0.31	0.06	80	60
13	0	BK	3.08	2.15	784	90
13	0	DZ	0.17	0.12	27	5
13	0	HB	0.17	0.12	44	5
13	0	BK	3.98	3.58	1249	95
13	0	DZ	0.21	0.19	50	5
13	0	BK	0.06	0.05	5	5
13	0	BO	0.06	0.05	7	5
13	0	JD	0.06	0.05	8	5
13	0	JS	0.06	0.05	5	5
13	0	SM	0.94	0.75	203	80
13	0	DZ	0.5	0.4	68	90
13	0	SC	0.06	0.04	16	10
13	0	BK	1.15	0.92	469	100
13	0	BK	3.62	3.26	1819	79
13	0	CR	0.14	0.12	46	3
13	0	DZ	0.73	0.66	252	16
13	0	JM	0.05	0.04	23	1
13	0	JS	0.05	0.04	18	1
13	0	BK	1.32	0.79	271	20
13	0	CR	0.66	0.4	99	10
13	0	DZ	1.99	1.19	291	30
13	0	HB	1.32	0.79	232	20
13	0	JS	1.32	0.79	271	20
13	0	CR	0.07	0.05	11	10
13	0	DZ	0.22	0.16	34	30
13	0	HB	0.07	0.05	9	10
13	0	JH	0.07	0.05	15	10
13	0	JS	0.3	0.21	65	40
13	0	CR	0.06	0.02	7	20
13	0	DZ	0.14	0.04	20	50

13	0	JS	0.08	0.03	16	30
13	0	DZ	0.02	0.01	2	20
13	0	HB	0.02	0.01	2	20
13	0	JS	0.07	0.02	12	60
13	0	BK	0.2	0.18	73	5
13	0	CR	1.22	1.1	386	30
13	0	DZ	2.6	2.34	812	64
13	0	HB	0.04	0.04	24	1
13	0	BK	4.58	4.12	2071	27
13	0	CR	3.39	3.05	1222	20
13	0	DZ	7.81	7.03	2631	46
13	0	HB	1.19	1.07	390	7
13	0	CR	2.04	1.23	319	25
13	0	DZ	1.63	0.98	188	20
13	0	HB	2.04	1.23	319	25
13	0	JS	2.45	1.47	572	30
13	0	BK	6.69	5.35	2699	80
13	0	CR	0.42	0.33	117	5
13	0	HB	0.84	0.67	234	10
13	0	JS	0.42	0.33	167	5
13	0	BK	0.28	0.14	57	20
13	0	CR	0.14	0.07	14	10
13	0	DZ	0.42	0.21	50	30
13	0	JS	0.42	0.21	75	30
13	0	LV	0.14	0.07	21	10
13	0	BK	0.91	0.64	348	23
13	0	CR	0.36	0.25	95	9
13	0	DZ	1.66	1.16	435	42
13	0	HB	0.63	0.44	174	16
13	0	JS	0.4	0.28	142	10
13	0	BK	7.69	5.38	2587	63
13	0	CR	0.49	0.34	122	4
13	0	DZ	1.95	1.37	500	16
13	0	HB	0.24	0.17	73	2
13	0	JM	0.12	0.09	37	1
13	0	JS	1.71	1.2	671	14
13	0	BK	0.18	0.18	32	5
13	0	DG	0.18	0.18	43	5
13	0	DZ	0.54	0.54	58	15
13	0	HB	0.18	0.18	29	5
13	0	JM	0.36	0.36	58	10
13	0	JS	1.97	1.97	399	55
13	0	SC	0.18	0.18	36	5
13	0	JH	0.14	0.14		10
13	0	JS	1.3	1.3	32	90
13	0	DZ	0.84	0.42	93	20
13	0	HB	2.11	1.06	181	50
13	0	JP	0.42	0.21	55	10
13	0	JS	0.84	0.42	139	20
13	0	BK	3.2	2.56	1246	37

13	0	CR	0.09	0.07	43	1
13	0	DZ	2.42	1.94	658	28
13	0	HB	0.78	0.62	234	9
13	0	JS	2.17	1.73	805	25
13	0	BK	7.73	6.18	3508	65
13	0	CR	0.12	0.1	48	1
13	0	DZ	2.26	1.81	595	19
13	0	HB	0.36	0.29	131	3
13	0	JS	1.43	1.14	559	12
13	0	BK	1.36	1.09	602	29
13	0	CR	0.47	0.38	155	10
13	0	DZ	2.44	1.96	827	52
13	0	HB	0.19	0.15	56	4
13	0	JS	0.24	0.19	89	5
13	0	BK	0.35	0.31	181	22
13	0	CR	0.22	0.2	81	14
13	0	DZ	0.84	0.76	327	53
13	0	HB	0.08	0.07	24	5
13	0	JS	0.1	0.09	49	6
13	0	BK	1.13	1.02	194	60
13	0	HB	0.19	0.17	21	10
13	0	JH	0.19	0.17	28	10
13	0	JS	0.38	0.34	71	20
13	0	BK	1.48	1.48		40
13	0	HB	0.56	0.56		15
13	0	JS	1.66	1.66		45
13	0	BK	0.81	0.81		70
13	0	DZ	0.12	0.12		10
13	0	HB	0.12	0.12		10
13	0	JS	0.12	0.12		10
13	0	BK	0.08	0.06	26	10
13	0	DZ	0.68	0.54	167	90
13	0	BK	0.37	0.19	57	40
13	0	DZ	0.56	0.28	55	60
13	0	BK	0.47	0.33	56	50
13	0	DZ	0.38	0.26	31	40
13	0	SC	0.09	0.07	11	10
13	0	BK	0.54	0.43	196	50
13	0	DZ	0.43	0.34	94	40
13	0	HB	0.11	0.09	24	10
13	0	BK	0.18	0.15	52	10
13	0	DZ	1.56	1.25	297	85
13	0	HB	0.09	0.07	18	5
13	0	BK	9.07	8.17	4009	95
13	0	HB	0.48	0.43	181	5
13	0	BK	10.77	9.7	4184	95
13	0	BK	10.77	9.7	4184	95
13	0	HB	0.57	0.51	170	5
13	0	HB	0.57	0.51	170	5
13	0	BK	6.35	5.08	2059	90

13	0	HB	0.71	0.56	190	10
13	0	BK	0.79	0.4	162	20
13	0	HB	0.4	0.2	59	10
13	0	JH	0.79	0.4	162	20
13	0	JS	1.98	0.99	411	50
13	0	BK	8.64	6.05	3163	80
13	0	JS	2.16	1.51	788	20
13	0	BK	2.62	1.31	677	80
13	0	JH	0.33	0.16	79	10
13	0	JS	0.33	0.16	85	10
13	0	BK	3.8	3.04	1724	100
13	0	BK	1.5	1.35	56	40
13	0	JS	0.75	0.68	41	20
13	0	SC	0.38	0.34	34	10
13	0	SM	1.13	1.02	113	30
13	0	BK	6.32	5.69	2135	90
13	0	HB	0.7	0.63	197	10
13	0	BK	9.9	7.92	1745	80
13	0	HB	0.62	0.5	99	5
13	0	JS	1.86	1.49	371	15
13	0	BK	3.41	3.07	825	60
13	0	HB	0.28	0.26	51	5
13	0	JS	1.99	1.79	535	35
13	0	BK	2.99	1.5	539	30
13	0	JH	1	0.5	150	10
13	0	JS	5.99	2.99	1087	60
13	0	BK	3.41	2.05	1441	60
13	0	DZ	0.57	0.34	190	10
13	0	JH	0.57	0.34	218	10
13	0	JS	1.14	0.68	531	20
13	0	BK	3.41	1.36		90
13	0	JS	0.38	0.15		10
13	0	BK	3.35	3.02	255	100
13	0	BK	3.35	3.02	255	100
13	0	BK	6.73	4.04	3201	85
13	0	DZ	0.4	0.24	136	5
13	0	HB	0.4	0.24	170	5
13	0	JH	0.4	0.24	192	5
13	0	BK	1.02	0.31	11	30
13	0	HB	0.34	0.1		10
13	0	JH	1.02	0.31	11	30
13	0	JS	1.02	0.31	11	30
13	0	BK	0.78	0.7	113	20
13	0	JH	1.56	1.4	195	40
13	0	JS	1.56	1.4	261	40
13	0	BK	2.44	2.18		40
13	0	HB	0.6	0.54		10
13	0	JH	0.6	0.54		10
13	0	JS	1.82	1.64		30
13	0	SC	0.6	0.54	6	10

13	0	BK	5.62	4.5	1428	70
13	0	HB	1.2	0.96	273	15
13	0	JH	0.4	0.32	104	5
13	0	JS	0.8	0.64	225	10
13	0	BK	0.12	0.11	59	11
13	0	CR	0.15	0.13	51	13
13	0	DZ	0.86	0.77	321	76
13	0	BH	0.05	0.02	3	10
13	0	BK	0.14	0.07	9	30
13	0	JS	0.27	0.14	23	60
13	0	BK	0.17	0.14		10
13	0	JS	1.01	0.81		60
13	0	SC	0.51	0.41	15	30
13	0	BK	0.27	0.27		50
13	0	DZ	0.11	0.11		20
13	0	HB	0.11	0.11		20
13	0	JS	0.05	0.05		10
13	0	BK	0.11	0.09	16	10
13	0	DZ	0.93	0.74	126	85
13	0	HB	0.05	0.04	7	5
13	0	BK	4.02	2.41	1298	61
13	0	CR	0.26	0.16	59	4
13	0	DZ	1.32	0.79	362	20
13	0	HB	0.72	0.43	198	11
13	0	JM	0.07	0.04	40	1
13	0	JS	0.2	0.12	59	3
13	0	BK	2.62	2.36	401	55
13	0	DZ	0.48	0.43	48	10
13	0	HB	0.72	0.64	81	15
13	0	JH	0.48	0.43	91	10
13	0	JS	0.48	0.43	91	10
13	0	BC	1.61	1.29	488	31
13	0	BK	0.31	0.25	125	6
13	0	DZ	2.85	2.28	815	55
13	0	SC	0.42	0.33	151	8
13	0	BK	0.24	0.24	160	85
13	0	DZ	0.04	0.04	23	15
13	0	BK	0.27	0.21	37	10
13	0	DZ	0.13	0.11	13	5
13	0	HB	0.27	0.21	21	10
13	0	JP	0.4	0.32	40	15
13	0	JS	1.61	1.29	273	60
13	0	BK	1.45	1.45	81	50
13	0	DZ	0.14	0.14	3	5
13	0	HB	0.14	0.14		5
13	0	JM	0.29	0.29	12	10
13	0	JS	0.58	0.58	43	20
13	0	SC	0.29	0.29	29	10
13	0	BK	1.01	1.01		50
13	0	DZ	0.2	0.2		10

13	0	HB	0.2	0.2		10
13	0	JP	0.2	0.2		10
13	0	JS	0.2	0.2		10
13	0	SC	0.2	0.2		10
13	0	BK	0.71	0.71		95
13	0	DZ	0.04	0.04		5
13	0	BK	0.79	0.4	178	30
13	0	DZ	1.85	0.92	228	70
13	0	DZ	0.13	0.03	3	20
13	0	SC	0.53	0.11	46	80
13	0	BK	2.09	1.46	827	21
13	0	CR	1.99	1.39	548	20
13	0	DZ	3.29	2.3	966	33
13	0	HB	2.59	1.81	817	26
13	0	BK	0.08	0.06		10
13	0	DZ	0.15	0.12		20
13	0	HB	0.08	0.06		10
13	0	JH	0.35	0.28		45
13	0	JS	0.12	0.09		15
13	0	BC	0.27	0.19	106	3
13	0	BK	1.94	1.36	734	22
13	0	CR	1.24	0.87	398	14
13	0	DZ	3.71	2.6	1185	42
13	0	HB	1.06	0.74	292	12
13	0	JM	0.18	0.12	62	2
13	0	JS	0.09	0.06	44	1
13	0	SC	0.35	0.25	115	4
13	0	DZ	0.1	0.08	7	10
13	0	HB	0.1	0.08	9	10
13	0	JH	0.15	0.12	25	15
13	0	JS	0.35	0.28	65	35
13	0	LM	0.3	0.24	56	30
13	0	HB	0.08	0.08		30
13	0	JH	0.03	0.03		10
13	0	JS	0.16	0.16	8	60
13	0	BK	0.34	0.27	136	5
13	0	CR	2.24	1.8	809	33
13	0	DZ	2.79	2.23	959	41
13	0	HB	1.09	0.87	408	16
13	0	JL	0.27	0.22	75	4
13	0	JM	0.07	0.05	41	1
13	0	BK	0.15	0.12	30	1
13	0	CR	6.81	5.45	2179	45
13	0	DZ	6.35	5.08	2103	42
13	0	HB	1.82	1.45	560	12
13	0	HB	0.24	0.19	18	30
13	0	JS	0.57	0.45	94	70
13	0	JL	0.09	0.07	8	10
13	0	SC	0.05	0.03	16	5
13	0	SM	0.79	0.55	306	85

13	0	BK	0.55	0.44	234	10
13	0	CR	0.87	0.7	294	16
13	0	DZ	2.73	2.18	840	50
13	0	HB	1.31	1.05	464	24
13	0	BK	1.11	1	511	16
13	0	CR	1.52	1.37	539	22
13	0	DZ	3.52	3.17	1167	51
13	0	HB	0.76	0.68	269	11
13	0	BK	1.04	0.73	418	16
13	0	CR	0.98	0.69	248	15
13	0	DZ	0.85	0.59	209	13
13	0	HB	3.46	2.42	1032	53
13	0	JM	0.2	0.14	72	3
13	0	CR	0.23	0.19	37	10
13	0	DZ	1.4	1.12	184	60
13	0	HB	0.7	0.56	128	30
13	0	BK	0.14	0.06	29	20
13	0	DZ	0.57	0.23	64	80
13	0	BK	0.29	0.09		95
13	0	JS	0.02			5
13	0	BK	0.34	0.24	55	10
13	0	DZ	2.41	1.69	261	70
13	0	HB	0.69	0.48	79	20
13	0	BK	3.97	3.18	1390	40
13	0	DZ	0.99	0.79	238	10
13	0	HB	2.98	2.38	645	30
13	0	JP	0.5	0.4	149	5
13	0	JS	1.49	1.19	526	15
13	0	BK	9.68	6.78	4027	94
13	0	CR	0.52	0.36	165	5
13	0	DZ			21	0
13	0	HB	0.1	0.07	21	1
13	0	BK	2.7	1.62	882	75
13	0	CR	0.04	0.02	11	1
13	0	DZ	0.32	0.19	79	9
13	0	HB	0.36	0.22	90	10
13	0	JS	0.18	0.11	58	5
13	0	BK	0.15	0.12	15	5
13	0	HB	0.15	0.12	3	5
13	0	JH	0.88	0.71	103	30
13	0	JS	1.47	1.18	200	50
13	0	SC	0.29	0.24	38	10
13	0	HB	0.44	0.44		30
13	0	JH	0.15	0.15		10
13	0	JS	0.88	0.88		60
13	0	BK	0.66	0.6		40
13	0	HB	0.17	0.15		10
13	0	JH	0.33	0.3		20
13	0	JS	0.5	0.45		30
13	0	BK	1.46	1.46		70

13	0	HB	0.42	0.42		20
13	0	JS	0.21	0.21		10
13	0	BK	1.25	0.62	823	85
13	0	JH	0.07	0.04	46	5
13	0	JS	0.15	0.07	95	10
13	0	BK	2.34	1.87		100
13	0	BK	3.7	3.33	619	100
13	0	BK	2.61	1.3	1457	80
13	0	JH	0.16	0.08	86	5
13	0	JS	0.49	0.24	273	15
13	0	BK	3.92	2.35		100
13	0	BK	1.96	1.76	185	100
13	0	BK	2.75	1.1	404	30
13	0	JH	2.75	1.1	404	30
13	0	JS	3.67	1.47	606	40
13	0	BK	3.74	1.87	1037	35
13	0	JH	3.21	1.6	813	30
13	0	JS	3.74	1.87	1037	35
13	0	BK	0.87	0.78	82	100
13	0	BK	5.27	3.16	1701	75
13	0	HB	0.14	0.08	21	2
13	0	JH	0.63	0.38	190	9
13	0	JM	0.28	0.17	77	4
13	0	JP	0.14	0.08	42	2
13	0	JS	0.56	0.34	190	8
13	0	BK	2.97	2.38	495	60
13	0	JH	1.24	0.99	208	25
13	0	JS	0.74	0.59	124	15
13	0	BK	1.24	1.24		65
13	0	JH	0.19	0.19		10
13	0	JS	0.38	0.38		20
13	0	SC	0.1	0.1		5
13	0	BK	7.27	6.54	3505	100
13	0	BK	7.27	6.54	3505	100
13	0	BK	0.81	0.08		100
13	0	BK	0.51	0.41	60	100
13	0	BK	1.46	1.32		30
13	0	JH	2.44	2.2		50
13	0	JS	0.98	0.88		20
13	0	BK	1.22	1.1	284	100
13	0	BK	0.77	0.7	130	25
13	0	DZ	0.15	0.14	12	5
13	0	HB	0.31	0.28	31	10
13	0	JH	0.31	0.28	52	10
13	0	JS	1.55	1.39	256	50
13	0	BK	0.45	0.4		40
13	0	DZ	0.22	0.2		20
13	0	HB	0.06	0.05		5
13	0	JS	0.17	0.15	6	15
13	0	SC	0.22	0.2	12	20

13	0	BK	0.89	0.63	289	95
13	0	DZ	0.05	0.03	7	5
13	0	BK	1.03	0.62	190	60
13	0	DZ	0.69	0.41	81	40
13	0	BK	2.92	2.62	326	35
13	0	BO	0.84	0.76	100	10
13	0	DZ	0.84	0.76	84	10
13	0	JH	0.84	0.76	142	10
13	0	SC	2.92	2.62	476	35
13	0	BK	2.6	2.34		90
13	0	DZ	0.28	0.26		10
13	0	BK	1.62	1.46		90
13	0	DZ	0.18	0.16		10
13	0	BK	3.41	3.07	1595	95
13	0	CR	0.18	0.16	54	5
13	0	BK	1.74	1.57	333	70
13	0	BK	3.48	3.14	666	70
13	0	DZ	0.12	0.11	20	5
13	0	DZ	0.24	0.22	40	5
13	0	SC	0.62	0.56	112	25
13	0	SC	1.24	1.12	224	25
13	0	BK	6.79	6.11	3088	100
13	0	BK	3.5	3.15	1465	100
13	0	DZ	0.31	0.22	19	40
13	0	SC	0.47	0.33	68	60
13	0	BK	3.82	2.67	1229	80
13	0	DZ	0.95	0.67	148	20
13	0	BK	0.11	0.01		20
13	0	SC	0.42	0.04	26	80
13	0	BK	10.9	9.81	6027	98
13	0	JS	0.22	0.2	133	2
13	0	BK	1.18	0.83		100
13	0	BK	2.24	1.57	1499	93
13	0	JH	0.07	0.05	52	3
13	0	JM	0.05	0.03	33	2
13	0	JS	0.05	0.03	19	2
13	0	BK	0.91	0.36		70
13	0	HB	0.13	0.05		10
13	0	JM	0.13	0.05		10
13	0	JP	0.07	0.03		5
13	0	JS	0.07	0.03		5
13	0	BK	0.98	0.88		60
13	0	HB	0.08	0.08		5
13	0	JH	0.42	0.36		25
13	0	JM	0.08	0.08		5
13	0	JS	0.08	0.08		5
13	0	BK	2.09	2.09		75
13	0	JH	0.28	0.28		10
13	0	JM	0.14	0.14		5
13	0	JP	0.14	0.14		5

13	0	JS	0.14	0.14		5
13	0	BK	2.64	1.58	655	75
13	0	DZ	0.88	0.53	106	25
13	0	BK	0.05	0.05		100
13	0	BK	9.76	9.76	4734	100
13	0	BK	1.8	1.62		25
13	0	JH	3.58	3.22		50
13	0	JS	1.44	1.28		20
13	0	SC	0.36	0.32		5
13	0	BK	1.98	1.78	187	70
13	0	BK	3.96	3.56	374	70
13	0	DZ	0.57	0.51	40	20
13	0	DZ	1.14	1.02	80	20
13	0	JH	0.28	0.25	31	10
13	0	JH	0.56	0.5	62	10
13	0	BK	1.26	0.88	408	45
13	0	DZ	1.53	1.07	299	55
13	0	BK	1.6	1.28	785	100
13	0	JM			2	0
13	0	BK	1.46	1.46		50
13	0	DZ	0.3	0.3		10
13	0	HB	0.74	0.74		25
13	0	JL	0.14	0.14	2	5
13	0	SC	0.3	0.3	2	10
13	0	BK	1.46	1.46		70
13	0	DZ	0.21	0.21		10
13	0	HB	0.42	0.42		20
13	0	BK	2.74	2.47	710	70
13	0	DZ	1.18	1.06	204	30
13	0	BK	7.87	7.08	3735	95
13	0	HB	0.41	0.37	141	5
13	0	BK	0.72	0.5	270	100
13	0	BK	6.22	5.6	1166	95
13	0	SC	0.32	0.3	72	5
13	0	BK	0.58	0.41	146	100
13	0	BK	2.08	1.04	622	30
13	0	DZ	4.84	2.42	957	70
13	0	BK	3.23	1.29	138	70
13	0	BK	3.23	1.29	138	70
13	0	DZ	0.92	0.37	23	20
13	0	DZ	0.92	0.37	23	20
13	0	SC	0.46	0.18	23	10
13	0	SC	0.46	0.18	23	10
13	0	BK	0.91	0.55	252	90
13	0	DZ	0.1	0.06	24	10
13	0	BK	6.39	5.11	2950	65
13	0	CR	0.49	0.39	167	5
13	0	DZ	2.95	2.36	1023	30
13	0	BK	0.67	0.54	21	25
13	0	BK	1.34	1.08	42	25

13	0	BP	0.54	0.43	56	20
13	0	BP	1.08	0.86	112	20
13	0	HB	0.54	0.43	32	20
13	0	HB	1.08	0.86	64	20
13	0	JH	0.13	0.11	16	5
13	0	JH	0.26	0.22	32	5
13	0	JL	0.4	0.32	43	15
13	0	JL	0.8	0.64	86	15
13	0	JS	0.27	0.21	32	10
13	0	JS	0.54	0.42	64	10
13	0	SC	0.13	0.11	11	5
13	0	SC	0.26	0.22	22	5
13	0	BK	3.26	3.26		80
13	0	HB	0.82	0.82		20
13	0	BK	1.3	1.17	588	30
13	0	DZ	2.38	2.14	770	55
13	0	HB	0.65	0.58	203	15
13	0	JL	1.17	1.05	231	100
13	0	BK	2.9	2.61	660	40
13	0	BK	2.9	2.61	660	40
13	0	DZ	3.63	3.27	312	50
13	0	DZ	3.63	3.27	312	50
13	0	HB	0.73	0.65	80	10
13	0	HB	0.73	0.65	80	10
13	0	CR	1.61	1.45	491	20
13	0	DZ	4.42	3.98	1198	55
13	0	HB	2.01	1.81	555	25
13	0	BK	1.44	1.29	651	15
13	0	CR	0.96	0.86	364	10
13	0	DZ	4.31	3.88	1514	45
13	0	HB	2.87	2.59	987	30
13	0	CR	7.6	6.08	2294	60
13	0	DZ	4.43	3.55	1217	35
13	0	HB	0.63	0.51	177	5
13	0	JL	0.97	0.68	193	90
13	0	OS	0.11	0.08	26	10
13	0	BK	0.87	0.78	413	28
13	0	CR	0.59	0.53	214	19
13	0	DZ	0.78	0.7	267	25
13	0	HB	0.84	0.75	282	27
13	0	JL			9	0
13	0	JP	0.03	0.03	12	1
13	0	BK	1.18	1.06	180	45
13	0	BK	1.18	1.06	180	45
13	0	DZ	0.52	0.48	52	20
13	0	DZ	0.52	0.48	52	20
13	0	HB	0.8	0.72	90	30
13	0	HB	0.8	0.72	90	30
13	0	JP	0.14	0.12	22	5
13	0	JP	0.14	0.12	22	5

13	0	BK	1.54	1.38		30
13	0	DZ	1.02	0.92		20
13	0	HB	1.54	1.38		30
13	0	JP	0.26	0.24		5
13	0	JS	0.52	0.46	6	10
13	0	SC	0.26	0.24	10	5
13	0	BK	1.22	1.22		30
13	0	DZ	1.22	1.22		30
13	0	HB	0.81	0.81		20
13	0	JP	0.2	0.2		5
13	0	JS	0.2	0.2		5
13	0	SC	0.41	0.41		10
13	0	BK	0.13	0.11	26	5
13	0	CR	0.92	0.74	182	35
13	0	DZ	0.79	0.63	137	30
13	0	HB	0.79	0.63	164	30
13	0	BK	5.59	5.03	1328	40
13	0	DZ	6.99	6.29	1244	50
13	0	HB	1.4	1.26	224	10
13	0	BK	0.32	0.28	92	10
13	0	CR	0.16	0.14	28	5
13	0	DZ	2.05	1.85	471	65
13	0	HB	0.32	0.28	66	10
13	0	JL	0.32	0.28	73	10
13	0	BK	4.4	3.52	1814	25
13	0	CR	2.64	2.11	845	15
13	0	DZ	7.75	6.2	2782	44
13	0	HB	2.64	2.11	845	15
13	0	JL	0.18	0.14	35	1
13	0	HB	0.7	0.63	53	100
13	0	HB	0.7	0.63	53	100
13	0	JL	0.53	0.42	110	60
13	0	TC	0.35	0.28	123	40
13	0	CR	1.3	1.3	155	20
13	0	CR	1.3	1.3	155	20
13	0	DZ	3.89	3.89	460	60
13	0	DZ	3.89	3.89	460	60
13	0	HB	1.3	1.3	181	20
13	0	HB	1.3	1.3	181	20
13	0	BK	5.55	4.44	1166	40
13	0	DZ	1.39	1.11	208	10
13	0	HB	6.94	5.55	1458	50
13	0	BK	2.09	1.68	740	30
13	0	CR	0.7	0.56	188	10
13	0	DZ	0.7	0.56	188	10
13	0	HB	3.49	2.79	844	50
13	0	CR	0.46	0.32	114	30
13	0	DZ	0.76	0.53	190	50
13	0	HB	0.3	0.21	62	20
13	0	CR	1.2	0.96	419	10

13	0	DZ	8.39	6.71	2768	70
13	0	HB	2.4	1.92	767	20
13	0	CR	1.34	0.94	349	20
13	0	DZ	4.7	3.29	1203	70
13	0	HB	0.67	0.47	188	10
13	0	JL	0.13	0.09	32	5
13	0	SC	1.6	1.12	553	60
13	0	SM	0.93	0.65	430	35
13	0	CR	1.33	1.33	212	10
13	0	DZ	6.65	6.65	918	50
13	0	HB	5.32	5.32	864	40
13	0	BK	3.33	2.33	1342	33
13	0	CR	1.41	0.99	414	14
13	0	DZ	2.93	2.05	898	29
13	0	HB	2.42	1.7	777	24
13	0	BK	5.41	4.32	2293	58
13	0	CR	0.75	0.6	214	8
13	0	DZ	1.68	1.34	513	18
13	0	HB	1.49	1.19	475	16
13	0	BK	0.07	0.06	18	10
13	0	DZ	0.03	0.03	7	5
13	0	HB	0.56	0.5	122	85
13	0	BK	1.24	0.87	450	8
13	0	CR	5.12	3.58	1488	33
13	0	DZ	4.81	3.36	1426	31
13	0	HB	3.72	2.6	1070	24
13	0	JM	0.31	0.22	47	2
13	0	JP	0.31	0.22	124	2
13	0	CR	0.33	0.03	16	30
13	0	DZ	0.77	0.08	38	70
13	0	CR	0.66	0.4		40
13	0	HB	0.33	0.2		20
13	0	JP	0.66	0.4		40
13	0	CR	1.95	1.95	282	20
13	0	DZ	5.84	5.84	675	60
13	0	HB	1.95	1.95	322	20
13	0	BK	0.33	0.23	119	3
13	0	CR	4.02	2.82	1120	37
13	0	DZ	6.52	4.57	2054	60
13	0	HB			11	0
13	0	CR	0.29	0.23	10	20
13	0	DZ	0.86	0.69	29	60
13	0	HB	0.29	0.23	19	20
13	0	CR	2.71	2.16	734	35
13	0	DZ	5.02	4.02	1507	65
13	0	CR	4.02	3.21	1020	50
13	0	DZ	3.21	2.57	811	40
13	0	HB	0.8	0.64	185	10
13	0	DZ	0.32	0.1	31	100
13	0	CR	0.17	0.07	16	80

13	0	DZ	0.04	0.02	4	20
13	0	CR	0.9	0.81	183	30
13	0	DZ	1.8	1.62	366	60
13	0	HB	0.3	0.27	57	10
13	0	BK	0.09	0.03	25	10
13	0	DZ	0.77	0.23	115	85
13	0	JS	0.05	0.01	14	5
13	0	BK	0.62	0.37	158	45
13	0	HB	0.62	0.37	124	45
13	0	JS	0.14	0.08	39	10
13	0	BK	0.26	0.24	86	15
13	0	CR	0.44	0.4	116	25
13	0	HB	1.06	0.95	310	60
13	0	BK	1.6	1.28	650	40
13	0	CR	0.6	0.48	181	15
13	0	DZ	0.4	0.32	112	10
13	0	HB	1.4	1.12	417	35
13	0	CR	0.08	0.07	2	20
13	0	DZ	0.04	0.04	2	10
13	0	HB	0.08	0.07	4	20
13	0	JH	0.04	0.04	1	10
13	0	JS	0.16	0.14	5	40
13	0	BK	1.76	1.41	723	10
13	0	CR	10.58	8.46	3490	60
13	0	DZ	0.88	0.71	300	5
13	0	HB	4.41	3.53	1428	25
13	0	JL	0.73	0.58	125	100
13	0	BO	0.05	0.05	4	5
13	0	DZ	0.16	0.14	9	15
13	0	HB	0.52	0.47	71	50
13	0	SC	0.31	0.28	59	30
13	0	DZ	0.45	0.36	58	100
13	0	CR	0.16	0.14	4	10
13	0	DZ	0.62	0.56	12	40
13	0	HB	0.62	0.56	14	40
13	0	JP	0.16	0.14	4	10
13	0	BK	2.02	1.81	692	90
13	0	CR	0.11	0.1	29	5
13	0	HB	0.11	0.1	29	5
13	0	JL	0.8	0.64	157	100
13	0	BR	0.24	0.22	39	5
13	0	CR	1.69	1.52	217	35
13	0	DZ	1.93	1.74	251	40
13	0	HB	0.72	0.65	106	15
13	0	LM	0.24	0.22	48	5
13	0	CR	1.64	1.47	267	30
13	0	DC	0.55	0.49	87	10
13	0	DZ	2.73	2.45	441	50
13	0	HB	0.55	0.49	98	10
13	0	BO	0.11	0.1	27	5

13	0	JL	2.14	1.92	425	95
13	0	BK	1.08	0.54	224	30
13	0	DZ	2.53	1.26	299	70
13	0	BK	13.99	12.59	6364	95
13	0	HB	0.74	0.66	236	5
13	0	BK	0.56	0.56		70
13	0	BR	0.04	0.04		5
13	0	DZ	0.08	0.08		10
13	0	JH	0.12	0.12		15
13	0	BK	13.74	10.99	4628	90
13	0	HB	1.53	1.22	428	10
13	0	BK	2.03	2.03		65
13	0	BR	0.16	0.16	3	5
13	0	JL	0.94	0.94	3	30
13	0	BK	0.25	0.15	43	20
13	0	DZ	1.02	0.61	133	80
13	0	BK	0.47	0.47	12	35
13	0	DZ	0.13	0.13	3	10
13	0	HB	0.4	0.4	11	30
13	0	JH	0.07	0.07	3	5
13	0	JS	0.13	0.13	5	10
13	0	SC	0.13	0.13	12	10
13	0	BK	0.31	0.31		60
13	0	HB	0.16	0.16		30
13	0	JH	0.05	0.05		10
13	0	BK	10.44	9.4	4895	70
13	0	DZ	1.49	1.34	343	10
13	0	HB	2.98	2.69	895	20
13	0	BK	1.03	1.03		80
13	0	DZ	0.13	0.13		10
13	0	HB	0.13	0.13		10
13	0	BK	16.28	14.65	7822	98
13	0	JP	0.17	0.15	66	1
13	0	JS	0.17	0.15	83	1
13	0	BK	0.34	0.34		75
13	0	HB	0.09	0.09		20
13	0	JH	0.02	0.02		5
13	0	BK	3.64	3.28	1228	100
13	0	BK	10.34	9.31	3918	85
13	0	DZ	0.61	0.55	146	5
13	0	HB	1.22	1.1	377	10
13	0	BK	0.43	0.43		70
13	0	DZ	0.06	0.06		10
13	0	HB	0.12	0.12		20
13	0	BK	0.32	0.32	10	40
13	0	HB	0.32	0.32	10	40
13	0	JH	0.08	0.08	2	10
13	0	JS	0.08	0.08	2	10
13	0	DZ	0.77	0.46	101	100
13	0	BK	5	4.5	3067	99

13	0	JP	0.05	0.05	25	1
13	0	BK	1.12	0.22		100
13	0	BK	0.37	0.07		100
13	0	BK	3.06	2.75	1256	100
13	0	BO	0.11	0.09	22	20
13	0	HB	0.11	0.09	20	20
13	0	JL	0.11	0.09	19	20
13	0	SC	0.22	0.17	49	40
13	0	BK	0.38	0.19	53	20
13	0	DZ	1.51	0.76	163	80
13	0	BK	5.71	4.57	2391	70
13	0	CR	1.22	0.98	375	15
13	0	DZ	1.22	0.98	392	15
13	0	BO	0.02	0.01	2	5
13	0	DZ	0.12	0.1	11	35
13	0	HB	0.17	0.14	22	50
13	0	SC	0.03	0.03	5	10
13	0	BK	1.13	1.02		60
13	0	DZ	0.19	0.17		10
13	0	HB	0.56	0.51		30
13	0	BK	12.71	11.44	5086	70
13	0	DZ	3.63	3.27	1054	20
13	0	HB	1.82	1.63	599	10
13	0	BK	3.01	2.11	874	100
13	0	BK	0.42	0.38	25	30
13	0	BK	0.42	0.38	25	30
13	0	BO	0.21	0.19	28	15
13	0	BO	0.21	0.19	28	15
13	0	SC	0.07	0.06	13	5
13	0	SC	0.07	0.06	13	5
13	0	SM	0.7	0.63	118	50
13	0	SM	0.7	0.63	118	50
13	0	BK	2.46	1.72	713	100
13	0	BK	0.49	0.44	71	70
13	0	BO	0.14	0.13	18	20
13	0	SC	0.04	0.03	6	5
13	0	SM	0.04	0.03	4	5
13	0	BK	7.4	6.66	3211	95
13	0	HB	0.39	0.35	133	5
13	0	JL	0.83	0.66	184	100
13	0	BK	12.04	12.04		80
13	0	JH	0.76	0.76		5
13	0	JS	0.76	0.76	16	5
13	0	SC	1.5	1.5	16	10
13	0	BK	12.5	10	7789	98
13	0	HB	0.26	0.2	105	2
13	0	BK	4.3	1.29		90
13	0	JH	0.48	0.14		10
13	0	BK	2.26	2.26		95
13	0	JH	0.12	0.12		5

13	0	BK	1.12	1.01		100
13	0	BK	1.22	0.61	185	25
13	0	JH	1.46	0.73	224	30
13	0	JS	1.7	0.85	312	35
13	0	LV	0.49	0.24	73	10
13	0	BK	2.89	1.16	476	80
13	0	JH	0.18	0.07	29	5
13	0	JS	0.54	0.22	101	15
13	0	BK	10.12	9.11	3178	100
13	0	BK	5.34	4.81	3337	100
13	0	BK	1.88	0.56		100
13	0	BK	0.22	0.2		20
13	0	JH	0.11	0.1	2	10
13	0	JS	0.78	0.7	36	70
13	0	BK	1.14	1.14		95
13	0	JS	0.06	0.06		5
13	0	BK	4.38	3.5		100
13	0	BK	6.69	6.02	1874	100
13	0	BK	16.58	14.92	5638	100
13	0	BK	7.72	6.95	2879	95
13	0	HB	0.41	0.37	106	5
13	0	BK	1.66	1.33	481	100
13	0	BK	0.41	0.21		100
13	0	BK	0.65	0.46	154	100
13	0	BK	0.08	0.06	5	10
13	0	BO	0.15	0.12	17	20
13	0	SC	0.46	0.36	49	60
13	0	SM	0.08	0.06	10	10
13	0	BK	8.27	7.44	3281	65
13	0	DZ	0.64	0.57	178	5
13	0	HB	3.82	3.43	1157	30
13	0	BK	0.15	0.12	46	10
13	0	CR	0.22	0.17	59	15
13	0	DZ	0.29	0.23	64	20
13	0	HB	0.8	0.64	192	55
13	0	BK	3.77	3.39	1295	30
13	0	CR	0.63	0.57	176	5
13	0	DZ	0.63	0.57	163	5
13	0	HB	7.54	6.79	1961	60
13	0	BO	0.11	0.09	24	5
13	0	DZ	0.11	0.09	17	5
13	0	JH	0.11	0.09	24	5
13	0	JL	1.73	1.38	385	80
13	0	LV	0.11	0.09	17	5
13	0	BK	0.8	0.32	144	25
13	0	DZ	0.32	0.13	40	10
13	0	HB	0.8	0.32	124	25
13	0	JP	0.16	0.06	28	5
13	0	JS	1.12	0.45	233	35
13	0	BK	0.08	0.02	8	10

13	0	HB	0.48	0.1	44	60
13	0	JP	0.24	0.05	16	30
13	0	HB	0.46	0.32	74	50
13	0	JP	0.28	0.19	44	30
13	0	JS	0.18	0.13	33	20
13	0	BK	4.39	3.95	1382	40
13	0	CR	1.1	0.99	176	10
13	0	DZ	1.1	0.99	208	10
13	0	HB	3.29	2.96	746	30
13	0	JP	1.1	0.99	252	10
13	0	BC	0.14	0.14	69	11
13	0	BK	0.05	0.05	36	4
13	0	CR	0.77	0.77	354	63
13	0	DZ	0.18	0.18	87	15
13	0	HB	0.09	0.09	33	7
13	0	BK	1.32	1.19	393	35
13	0	CR	0.38	0.34	68	10
13	0	DZ	1.7	1.53	298	45
13	0	HB	0.38	0.34	83	10
13	0	BK	7.34	5.87	3084	55
13	0	CR	2.27	1.82	761	17
13	0	DZ	2.27	1.82	721	17
13	0	HB	0.67	0.53	187	5
13	0	JM	0.27	0.21	106	2
13	0	JP	0.4	0.32	174	3
13	0	JS	0.13	0.11	13	1
13	0	BO	0.76	0.53	151	40
13	0	BR	0.19	0.13	29	10
13	0	DZ	0.47	0.33	76	25
13	0	JH	0.09	0.07	17	5
13	0	JL	0.19	0.13	29	10
13	0	SC	0.19	0.13	41	10
13	0	JL	2.26	1.81	400	100
13	0	BK	0.24	0.12	49	10
13	0	DZ	2.12	1.06	252	90
13	0	BK	0.21	0.14	41	10
13	0	CR	0.31	0.22	41	15
13	0	DZ	0.72	0.5	113	35
13	0	HB	0.21	0.14	33	10
13	0	JP	0.62	0.43	99	30
13	0	BC	0.04	0.04	25	3
13	0	BK	0.1	0.1	59	7
13	0	CR	0.94	0.94	401	64
13	0	DZ	0.21	0.21	92	14
13	0	HB	0.16	0.16	65	11
13	0	SM	0.01	0.01	14	1
13	0	CR	2.69	1.88	489	50
13	0	DZ	0.54	0.38	97	10
13	0	HB	1.07	0.75	188	20
13	0	JP	1.07	0.75	214	20

13	0	BC	1.42	1	470	23
13	0	CR	2.29	1.6	668	37
13	0	DZ	1.73	1.21	483	28
13	0	HB	0.49	0.35	161	8
13	0	JP			12	0
13	0	SM	0.25	0.17	124	4
13	0	CR	0.01	0.01	4	5
13	0	HB	0.23	0.19	79	90
13	0	JP	0.01	0.01	5	5
13	0	BC	0.03	0.02	8	5
13	0	BK	0.22	0.15	70	40
13	0	DZ	0.28	0.19	70	50
13	0	JL	0.03	0.02	6	5
13	0	AG	0.03	0.02	4	5
13	0	BK	0.03	0.02	6	5
13	0	CR	0.03	0.02	5	5
13	0	DZ	0.06	0.05	11	10
13	0	HB	0.12	0.1	20	20
13	0	JH	0.12	0.1	33	20
13	0	JL	0.18	0.15	45	30
13	0	JS	0.03	0.02	6	5
13	0	BC	1.42	0.99	527	24
13	0	BK	0.47	0.33	207	8
13	0	CR	1.66	1.16	539	28
13	0	DZ	1.66	1.16	521	28
13	0	HB	0.24	0.17	71	4
13	0	SM	0.47	0.33	255	8
13	0	BK	3.07	2.76	981	20
13	0	CR	0.77	0.69	169	5
13	0	DZ	2.3	2.07	506	15
13	0	HB	8.43	7.59	1993	55
13	0	JS	0.77	0.69	276	5
13	0	BK	0.9	0.72	316	10
13	0	CR	2.26	1.8	613	25
13	0	DZ	3.16	2.53	775	35
13	0	HB	2.71	2.16	505	30
13	0	CR	0.12	0.06	15	10
13	0	DZ	1.12	0.56	132	90
13	0	BK	0.09	0.05	17	5
13	0	DZ	1.78	0.89	176	95
13	0	BK	0.97	0.48	176	50
13	0	DZ	0.97	0.48	116	50
13	0	BK	0.56	0.45	93	80
13	0	DZ	0.07	0.06	8	10
13	0	HB	0.07	0.06	8	10
13	0	BK	2.11	1.9	674	10
13	0	CR	2.11	1.9	464	10
13	0	DZ	2.11	1.9	464	10
13	0	HB	12.64	11.38	2613	60
13	0	JP	1.05	0.95	211	5

13	0	JS	1.05	0.95	379	5
13	0	BK	8.11	6.49	3821	91
13	0	CR	0.45	0.36	116	5
13	0	HB	0.36	0.29	116	4
13	0	BK	0.32	0.29		60
13	0	HB	0.22	0.19		40
13	0	BK	0.23	0.21		60
13	0	HB	0.16	0.14		40
13	0	BK	2.14	1.28	466	100
13	0	BK	0.04	0.01	7	20
13	0	DZ	0.18	0.04	17	80
13	0	BK	0.23	0.12	57	100
13	0	BK	10.26	8.2	3955	70
13	0	HB	4.4	3.52	1304	30
13	0	BK	0.2	0.2		40
13	0	HB	0.2	0.2		40
13	0	JS	0.1	0.1		20
13	0	BK	6.02	4.82	4983	100
13	0	BK	4.01	2.01		100
13	0	BK	1.06	0.95		80
13	0	SM	0.26	0.24	1	20
13	0	BK	1.2	1.08		60
13	0	HB	0.8	0.72		40
13	0	BK	12.6	8.82	5419	100
13	0	BK	0.53	0.48		100
13	0	BK	2.66	2.66		95
13	0	JS	0.14	0.14		5
13	0	BK	0.36	0.22		100
13	0	BK	0.76	0.61	200	100
13	0	BK	0.53	0.47		85
13	0	JH	0.03	0.03		5
13	0	JS	0.03	0.03		5
13	0	SC	0.03	0.03	3	5
13	0	BK	0.31	0.22	84	100
13	0	BK	0.24	0.24	153	100
13	0	BK	4.78	4.78		80
13	0	JH	0.6	0.6		10
13	0	SC	0.3	0.3	24	5
13	0	SM	0.3	0.3	24	5
13	0	BK	3.77	3.77		95
13	0	JH	0.2	0.2		5
13	0	BK	3.37	3.03	562	100
13	0	BK	3.37	3.03	562	100
13	0	BK	0.03	0.01		10
13	0	JH	0.14	0.07		50
13	0	JS	0.11	0.06		40
13	0	BK	0.13	0.13		25
13	0	JH	0.4	0.4		75
13	0	BK	2.05	1.43	788	40
13	0	JH	1.28	0.9	491	25

13	0	JS	1.79	1.25	635	35
13	0	BK	7.9	5.53	2943	70
13	0	HB	0.56	0.39	158	5
13	0	JH	1.13	0.79	417	10
13	0	JS	1.69	1.18	631	15
13	0	BK	0.47	0.28	95	100
13	0	BK	1.16	0.93	295	100
13	0	BK	6.55	5.24	1664	100
13	0	BK	0.89	0.71	19	70
13	0	JH	0.38	0.3	23	30
13	0	BK	6.23	4.36	2649	100
13	0	BK	1.51	1.36	283	100
13	0	BK	0.44	0.35	13	100
13	0	BK	8.11	5.68	3261	100
13	0	BK	0.07	0.06		10
13	0	SC	0.64	0.51		90
13	0	BK	1.8	1.08	332	100
13	0	BK	0.36	0.22	78	100
13	0	BK	1.84	1.1	339	100
13	0	BK	17.85	14.28	8095	97
13	0	HB	0.55	0.44	184	3
13	0	BK	1.37	1.23		100
13	0	BK	0.58	0.23	72	35
13	0	DZ	0.83	0.33	65	50
13	0	JM	0.17	0.07	20	10
13	0	LV	0.08	0.03	10	5
13	0	BC	0.29	0.17	93	24
13	0	BK	0.44	0.26	130	36
13	0	CR	0.1	0.06	23	8
13	0	DZ	0.02	0.01	7	2
13	0	HB	0.29	0.17	71	24
13	0	JS	0.04	0.02	8	3
13	0	SC	0.04	0.02	10	3
13	0	BK	0.21	0.21		30
13	0	DZ	0.04	0.04		5
13	0	HB	0.32	0.32		45
13	0	JS	0.07	0.07		10
13	0	SC	0.07	0.07		10
13	0	BK	8.7	6.96	2755	65
13	0	CR	0.67	0.54	174	5
13	0	HB	4.01	3.21	1043	30
13	0					
13	0	BK	2.37	1.42	758	58
13	0	CR	1.18	0.71	289	29
13	0	DZ	0.41	0.24	94	10
13	0	HB	0.12	0.07	37	3
13	0	BK	2.87	2.59	987	30
13	0	HB	6.71	6.04	1916	70
13	0	BK	1.07	0.86	355	85
13	0	CR	0.06	0.05	15	5

13	0	HB	0.13	0.1	29	10
13	0	BK	0.46	0.28	135	12
13	0	CR	2.9	1.74	656	75
13	0	DZ	0.42	0.25	96	11
13	0	HB	0.08	0.05	23	2
13	0	BK	3.84	2.69	1298	69
13	0	CR	0.56	0.39	139	10
13	0	HB	1.17	0.82	284	21
13	0	BK	0.14	0.12		30
13	0	DZ	0.05	0.04		10
13	0	HB	0.24	0.19		50
13	0	JM	0.05	0.04		10
13	0	BK	0.25	0.2	69	10
13	0	CR	0.74	0.6	154	30
13	0	HB	1.49	1.19	369	60
13	0	DZ	0.17	0.15		20
13	0	HB	0.47	0.42		55
13	0	JS	0.04	0.04	2	5
13	0	SC	0.17	0.15	14	20
13	0	BK	4.03	3.23	1825	44
13	0	CR	4.95	3.96	1679	54
13	0	DZ	0.18	0.15	64	2
13	0	BO	0.12	0.09	4	20
13	0	DZ	0.35	0.28	5	60
13	0	SC	0.12	0.09	8	20
13	0	BK	0.48	0.33	176	10
13	0	CR	3.95	2.77	1033	83
13	0	DZ	0.1	0.07	24	2
13	0	HB	0.24	0.17	52	5
13	0	CR	10.57	9.51	2919	80
13	0	HB	2.64	2.38	647	20
13	0	BO	0.71	0.49	238	50
13	0	SM	0.71	0.49	304	50
13	0	JL	0.01	0.01	4	2
13	0	SC	0.48	0.38	227	78
13	0	SM	0.12	0.1	70	20
13	0	BK	0.99	0.79	367	10
13	0	CR	2.97	2.38	773	30
13	0	HB	5.95	4.76	1714	60
13	0	BC	2.87	2.01	1204	35
13	0	CR	0.82	0.57	254	10
13	0	DZ	2.87	2.01	901	35
13	0	HB	0.41	0.29	115	5
13	0	SC	0.41	0.29	172	5
13	0	SM	0.82	0.57	410	10
13	0	BK	0.05	0.02	12	10
13	0	CR	0.16	0.06	28	30
13	0	DZ	0.27	0.11	48	50
13	0	HB	0.03	0.01	5	5
13	0	JL	0.03	0.01	3	5

13	0	HB	0.13	0.03	15	100
13	0	BK	0.17	0.14	28	20
13	0	CR	0.04	0.03	4	5
13	0	DZ	0.13	0.1	15	15
13	0	JH	0.34	0.28	70	40
13	0	SC	0.17	0.14	34	20
13	0	BK	0.05	0.04	5	5
13	0	BO	0.16	0.13	14	15
13	0	CR	0.11	0.09	6	10
13	0	DZ	0.32	0.26	19	30
13	0	HB	0.05	0.04	2	5
13	0	JL	0.11	0.09	15	10
13	0	SC	0.27	0.21	29	25
13	0	HB	0.02	0.02		5
13	0	JH	0.07	0.05	4	15
13	0	JL	0.36	0.25	13	80
13	0	BK	0.37	0.33	55	15
13	0	DZ	0.99	0.89	104	40
13	0	HB	0.74	0.67	109	30
13	0	JH	0.37	0.33	69	15
13	0	BK	0.88	0.79	74	65
13	0	DZ	0.34	0.3	26	25
13	0	HB	0.14	0.12	9	10
13	0	BC	3.5	2.45	1328	45
13	0	CR	1.86	1.31	559	24
13	0	DZ	0.78	0.54	218	10
13	0	HB	1.55	1.09	466	20
13	0	SM	0.08	0.05	39	1
13	0	JS	0.6	0.6	22	100
13	0	BK	0.16	0.15	28	30
13	0	CR	0.05	0.05	5	10
13	0	HB	0.32	0.29	43	60
13	0	BK	0.23	0.18	81	10
13	0	CR	1.15	0.92	360	51
13	0	HB	0.88	0.7	297	39
13	0	GK	0.91	0.46	141	100
13	0	BK	0.07	0.05	36	14
13	0	CR	0.31	0.22	141	67
13	0	HB	0.05	0.03	22	10
13	0	JL	0.04	0.03	13	9
13	0	JS			1	0
13	0	CR	0.1	0.03		60
13	0	HB	0.07	0.02		40
13	0	BC	0.08	0.07	7	5
13	0	BO	0.08	0.07	7	5
13	0	CR	0.17	0.13	5	10
13	0	DG	0.08	0.07	10	5
13	0	DZ	0.92	0.73	30	55
13	0	HB	0.33	0.27	17	20
13	0	BK	0.32	0.29		10

13	0	CR	1.28	1.15		40
13	0	HB	1.6	1.44		50
13	0	CR	0.04	0.04	8	5
13	0	HB	0.79	0.71	184	95
13	0	BK	2.17	1.95	983	15
13	0	CR	2.17	1.95	694	15
13	0	DZ	2.17	1.95	636	15
13	0	HB	7.95	7.15	2847	55
13	0	BK	0.37	0.22	237	14
13	0	CR	2.06	1.24	1070	78
13	0	DZ	0.05	0.03	28	2
13	0	HB	0.16	0.1	71	6
13	0	HB	2.09	1.05	5	100
13	0	BK	0.27	0.16		10
13	0	DZ	1.21	0.72		45
13	0	HB	1.21	0.72		45
13	0	BK	0.56	0.45	153	45
13	0	HB	0.69	0.55	171	55
13	0	CR	0.15	0.13	15	5
13	0	DZ	0.44	0.4	77	15
13	0	HB	1.76	1.59	268	60
13	0	JH	0.44	0.4	94	15
13	0	SC	0.15	0.13	32	5
13	0	HB	0.34	0.27	42	100
13	0	CR	1.19	1.07	356	10
13	0	HB	10.68	9.61	3608	90
13	0	BO	2	1.4	647	100
13	0	BK	0.36	0.32		60
13	0	BO	0.03	0.03		5
13	0	DZ	0.03	0.03		5
13	0	JS	0.03	0.03		5
13	0	SC	0.06	0.05	1	10
13	0	SM	0.09	0.08		15
13	0	BO	0.12	0.1		15
13	0	CR	0.25	0.2		30
13	0	DZ	0.16	0.13		20
13	0	HB	0.12	0.1		15
13	0	JL	0.16	0.13		20
13	0	BK	0.66	0.6	239	5
13	0	CR	2.65	2.39	729	20
13	0	HB	9.95	8.95	3049	75
13	0	BK	10.97	9.87	3128	75
13	0	CR	0.73	0.66	161	5
13	0	HB	2.92	2.63	746	20
13	0	BK	3.57	3.21	1384	25
13	0	CR	0.71	0.64	214	5
13	0	HB	9.28	8.35	3011	65
13	0	JP	0.71	0.64	157	5
13	0	BK	2.08	1.87	637	30
13	0	HB	4.85	4.37	1191	70

13	0	BK	0.84	0.42	174	45
13	0	CR	0.09	0.05	13	5
13	0	DZ	0.94	0.47	129	50
13	0	CR	0.34	0.17	41	30
13	0	DZ	0.23	0.11	27	20
13	0	HB	0.34	0.17	52	30
13	0	JP	0.23	0.11	35	20
13	0	BK	7.95	7.15	2837	70
13	0	HB	3.41	3.06	885	30
13	0	BK	8.29	5.8	5754	100
13	0	BK	4.73	1.89		100
13	0	BK	0.82	0.58		80
13	0	HB	0.21	0.14		20
13	0	BK	1.46	1.17		75
13	0	HB	0.2	0.16		10
13	0	SC	0.29	0.23	8	15
13	0	BK	6.34	4.44	2579	100
13	0	BK	0.6	0.48		30
13	0	BK	0.6	0.48		30
13	0	SC	0.4	0.32	26	20
13	0	SC	0.4	0.32	26	20
13	0	SM	1	0.8	110	50
13	0	SM	1	0.8	110	50
13	0	BK	0.54	0.32		70
13	0	SC	0.23	0.14		30
13	0	BK	10.56	8.45	5218	100
13	0	BK	0.39	0.12	41	100
13	0	BK	0.03	0.01	5	10
13	0	SC	0.23	0.09	53	90
13	0	BK	0.4	0.24	74	100
13	0	BK	0.33	0.2	61	100
13	0	BK	1.27	0.89	343	100
13	0	BK	10.71	8.57	4749	97
13	0	JM	0.11	0.09	71	1
13	0	JS	0.22	0.18	71	2
13	0	BK	3	1.8	745	90
13	0	HB	0.33	0.2	60	10
13	0	BK	14.5	13.05	4133	100
13	0	BK	12.21	10.99	4151	95
13	0	HB	0.64	0.58	180	5
13	0	BK	9.66	8.69	3573	60
13	0	CR	0.81	0.72	225	5
13	0	DZ	0.81	0.72	225	5
13	0	HB	4.83	4.35	1497	30
13	0	BK	0.92	0.46	243	45
13	0	CR	0.49	0.24	96	24
13	0	HB	0.63	0.32	127	31
13	0	BK	0.06	0.05	10	5
13	0	CR	0.3	0.24	35	25
13	0	DZ	0.6	0.48	56	50

13	0	HB	0.24	0.19	18	20
13	0	CR	0.14	0.13	6	30
13	0	HB	0.33	0.3	11	70
13	0	BK	0.2	0.16		40
13	0	DZ	0.05	0.04		10
13	0	HB	0.25	0.2		50
13	0	DZ	0.73	0.73		70
13	0	HB	0.31	0.31		30
13	0	CR	0.21	0.17	61	10
13	0	HB	1.89	1.51	547	90
13	0	BK	0.99	0.8	134	65
13	0	DZ	0.23	0.18	21	15
13	0	HB	0.23	0.18	18	15
13	0	SC	0.08	0.06	12	5
13	0	BK	1.22	1.09	227	75
13	0	DZ	0.16	0.15	24	10
13	0	JH	0.16	0.15	37	10
13	0	SC	0.08	0.07	23	5
13	0	BK	2.19	1.97	248	85
13	0	CR	0.13	0.12	5	5
13	0	HB	0.26	0.23	18	10
13	0	BK	0.24	0.22	14	5
13	0	CR	0.48	0.42	14	10
13	0	HB	4	3.6	94	85
13	0	HB	1.14	0.91		100
13	0	BK	0.14	0.12	23	40
13	0	DZ	0.07	0.06	7	20
13	0	HB	0.14	0.12	20	40
13	0	BO	1.07	0.97	82	30
13	0	CR	0.36	0.32	11	10
13	0	DZ	0.9	0.81	25	25
13	0	HB	1.07	0.97	25	30
13	0	SC	0.18	0.16	14	5
13	0	BK	9.3	8.37	2929	95
13	0	HB	0.49	0.44	118	5
13	0	CR	0.02	0.02	7	7
13	0	HB	0.25	0.25	91	82
13	0	JS	0.03	0.03	16	11
13	0	BK	0.11	0.11		20
13	0	HB	0.17	0.17		30
13	0	JS	0.29	0.29		50
13	0	BK	7.4	6.66	2337	70
13	0	HB	2.64	2.38	613	25
13	0	SC	0.53	0.48	190	5
13	0	GK	0.2	0.16	37	5
13	0	JL	3.47	2.77	829	85
13	0	TC	0.41	0.33	110	10
13	0	BK	4.03	3.23	928	80
13	0	BK	4.03	3.23	928	80
13	0	CR	0.25	0.2	20	5

13	0	CR	0.25	0.2	20	5
13	0	HB	0.76	0.6	212	15
13	0	HB	0.76	0.6	212	15
13	0	BK	1	0.7	161	20
13	0	JS	4.02	2.81	637	80
13	0	BK	9.15	7.32	3014	85
13	0	HB	1.62	1.29	398	15
13	0	BK	3.36	3.02	1423	25
13	0	CR	0.67	0.6	201	5
13	0	HB	7.38	6.64	2241	55
13	0	JS	2.01	1.81	846	15
13	0	BK	11.34	9.07	3421	60
13	0	BK	11.34	9.07	3421	60
13	0	CR	0.95	0.76	113	5
13	0	CR	0.95	0.76	113	5
13	0	HB	3.78	3.02	945	20
13	0	HB	3.78	3.02	945	20
13	0	JP	0.95	0.76	227	5
13	0	JP	0.95	0.76	227	5
13	0	JS	1.89	1.51	567	10
13	0	JS	1.89	1.51	567	10
13	0	BK	0.93	0.75	317	10
13	0	HB	2.33	1.87	672	25
13	0	JP	1.87	1.49	485	20
13	0	JS	4.2	3.36	1671	45
13	0	BK	6.38	5.74	2073	60
13	0	HB	3.19	2.87	946	30
13	0	JP	0.53	0.48	138	5
13	0	JS	0.53	0.48	191	5
13	0	HB	0.33	0.27	50	10
13	0	JP	2.32	1.86	468	70
13	0	JS	0.66	0.53	183	20
13	0	BK	0.41	0.29	73	70
13	0	HB	0.18	0.12	23	30
13	0	JL	0.79	0.71	226	70
13	0	JX	0.34	0.31	87	30
13	0	BK	1.45	1.16	527	25
13	0	CR	0.58	0.46	168	10
13	0	DZ	0.58	0.46	168	10
13	0	HB	2.61	2.08	735	45
13	0	JS	0.58	0.46	226	10
13	0	BK	1.01	0.91	411	15
13	0	CR	1.01	0.91	316	15
13	0	HB	4.37	3.94	1380	65
13	0	JS	0.34	0.3	155	5
13	0	BK	9.57	8.61	3655	50
13	0	HB	8.61	7.75	2564	45
13	0	JS	0.96	0.86	402	5
13	0	BK	12.62	11.36	5157	70
13	0	HB	4.51	4.06	1569	25

13	0	JS	0.9	0.81	415	5
13	0	BK	2.9	2.32	875	50
13	0	HB	2.9	2.32	800	50
13	0	BK	3.71	2.96	1247	30
13	0	HB	7.41	5.93	2099	60
13	0	JS	1.24	0.99	481	10
13	0	BK	4.71	3.77	1812	45
13	0	HB	4.71	3.77	1550	45
13	0	JM	0.52	0.42	199	5
13	0	JS	0.52	0.42	220	5
13	0	BK	2.85	2.28	862	75
13	0	HB	0.76	0.61	209	20
13	0	JS	0.19	0.15	80	5
13	0	BK	3.93	3.14	1096	80
13	0	HB	0.49	0.39	113	10
13	0	JS	0.49	0.39	162	10
13	0	BK	10.28	9.25	2232	75
13	0	CR	1.37	1.23	233	10
13	0	HB	1.37	1.23	205	10
13	0	SC	0.69	0.62	151	5
13	0	BK	10.83	9.75	2270	83
13	0	DZ	1.31	1.17	157	10
13	0	HB	0.65	0.59	91	5
13	0	SC	0.26	0.23	52	2
13	0	BK	1	0.9		20
13	0	DZ	0.5	0.45		10
13	0	HB	3.49	3.14		70
13	0	BK	0.13	0.12	69	7
13	0	CR	1.71	1.54	736	89
13	0	HB	0.08	0.07	33	4
13	0	BK	6.27	5.64	954	100
13	0	BK	0.73	0.66		45
13	0	DZ	0.24	0.22		15
13	0	HB	0.57	0.51		35
13	0	SC	0.08	0.07	3	5
13	0	BK	0.18	0.14		20
13	0	CR	0.53	0.43		60
13	0	HB	0.18	0.14		20
13	0	BK	4.8	4.32	322	70
13	0	BK	4.8	4.32	322	70
13	0	HB	2.06	1.85	48	30
13	0	HB	2.06	1.85	48	30
13	0	BK	12.8	7.68	4707	100
13	0	BK	2.43	2.19	453	90
13	0	SC	0.27	0.24	76	10
13	0	BK	0.64	0.64		60
13	0	HB	0.43	0.43		40
13	0	CR	0.69	0.69		60
13	0	HB	0.29	0.29		25
13	0	JL	0.12	0.12		10

13	0	SC	0.06	0.06		5
13	0	DZ	0.09	0.06	7	10
13	0	SC	0.09	0.06	18	10
13	0	SM	0.71	0.5	149	80
13	0	BK	2.24	0.9	1040	97
13	0	CR	0.07	0.03	23	3
13	0	BK	1.53	0.61		100
13	0	BK	0.04	0.03	1	5
13	0	BK	0.04	0.03	1	5
13	0	DZ	0.23	0.2	5	30
13	0	DZ	0.23	0.2	5	30
13	0	HB	0.04	0.03		5
13	0	HB	0.04	0.03		5
13	0	SM	0.45	0.41	59	60
13	0	SM	0.45	0.41	59	60
13	0	DZ	0.1	0.09		10
13	0	HB	0.3	0.27		30
13	0	SC	0.1	0.09	1	10
13	0	SM	0.51	0.45	1	50
13	0	BK	0.43	0.39		50
13	0	HB	0.22	0.19		25
13	0	SC	0.22	0.19		25
13	0	BK	1.76	1.58		50
13	0	HB	1.76	1.58		50
13	0	BK	4.35	3.91	1348	90
13	0	HB	0.48	0.43	135	10
13	0	BK	4.21	2.1	1257	86
13	0	CR	0.64	0.32	98	13
13	0	HB	0.05	0.02	10	1
13	0	DZ	0.37	0.33	16	50
13	0	SC	0.15	0.13	19	20
13	0	SM	0.22	0.2	30	30
13	0	BK	0.52	0.47		60
13	0	BO	0.04	0.04	2	5
13	0	DZ	0.04	0.04	1	5
13	0	HB	0.13	0.12		15
13	0	JS	0.09	0.08	3	10
13	0	SC	0.04	0.04	2	5
13	0	BK	0.29	0.18		60
13	0	DZ	0.02	0.01		5
13	0	HB	0.1	0.06		20
13	0	JS	0.05	0.03		10
13	0	SC	0.02	0.01		5
13	0	BK	12.82	7.69	5414	98
13	0	CR			13	0
13	0	JM	0.13	0.08	13	1
13	0	JS	0.13	0.08	78	1
13	0	BK	0.56	0.5		70
13	0	JS	0.24	0.22		30
13	0	BK	0.07	0.03	8	10

13	0	HB	0.07	0.03	8	10
13	0	JP	0.07	0.03	8	10
13	0	LV	0.48	0.19	59	70
13	0	BH	0.16	0.1	16	1
13	0	BK	15.62	9.37	5756	96
13	0	HB			16	0
13	0	JM	0.16	0.1	81	1
13	0	JS	0.33	0.2	98	2
13	0	BK	0.23	0.2		30
13	0	JS	0.38	0.34		50
13	0	SM	0.15	0.14	1	20
13	0	BK	1.38	1.24		100
13	0	BK	6.87	4.81	2527	99
13	0	CR	0.07	0.05	14	1
13	0	BK	3.31	1.66	1062	100
13	0	BK	0.88	0.62		100
13	0	BK	0.19	0.08	30	30
13	0	DZ	0.45	0.18	44	70
13	0	BK	0.16	0.03	19	100
13	0	BK	4.88	3.9	1429	100
13	0	BK	11.33	10.2	5767	100
13	0	BK	8.48	6.78	3369	100
13	0	BK	0.58	0.29		100
13	0	BK	14.13	12.72	7730	100
13	0	BK	1.37	1.37		100
13	0					
13	0	BK	10.81	7.57	4096	100
13	0	BK	0.32	0.32		100
13	0	BK	6.83	4.78	3013	100
13	0	DZ	0.71	0.71		65
13	0	HB	0.22	0.22		20
13	0	JL	0.11	0.11		10
13	0	SC	0.05	0.05		5
13	0					
13	0	BK	14.59	11.67	7507	98
13	0	CR	0.15	0.12	15	1
13	0	HB	0.15	0.12	74	1
13	0	BK	0.6	0.18	188	99
13	0	CR	0.01		1	1
13	0	BK	0.49	0.24		80
13	0	HB	0.12	0.06		20
13	0	BK	3.22	2.9	216	100
13	0	BK	1.13	1.13		90
13	0	HB	0.13	0.13		10
13	0	BK	3.69	3.32		90
13	0	HB	0.41	0.37		10
13	0	BK	7.96	7.96	2052	95
13	0	JM	0.42	0.42	118	5
13	0	BK	0.33	0.23	109	50
13	0	HB	0.2	0.14	46	30

13	0	JP	0.03	0.02	7	5
13	0	JS	0.1	0.07	30	15
13	0	BK	0.4	0.2	295	87
13	0	JL	0.01	0.01	6	3
13	0	JS	0.05	0.02	29	10
13	0	BK	0.58	0.35		95
13	0	JS	0.03	0.02		5
13	0	BK	12.54	12.54	928	100
13	0	BK	7.82	7.82		85
13	0	HB	0.46	0.46		5
13	0	JP	0.92	0.92		10
13	0	BK	3.94	3.54		80
13	0	JH	0.25	0.22		5
13	0	JP	0.49	0.44		10
13	0	JS	0.25	0.22		5
13	0	BK			35	100
13	0	BK	6.84	5.47	4619	100
13	0	BK	1.54	0.31		90
13	0	JS	0.17	0.03		10
13	0	BK	0.74	0.74		100
13	0	BK	1.56	0.94	615	100
13	0	BK	1.92	1.73	217	100
13	0	BK	1.92	1.73	217	100
13	0	BK	14.28	14.28		100
13	0	BK	1.93	1.93		100
13	0	BK	3.01	2.41	1159	100
13	0	BK	0.84	0.59	251	100
13	0	BK	0.69	0.48	280	100
13	0	BK	0.12	0.12		100
13	0	BK	0.6	0.42	229	100
13	0	BK	0.55	0.33	230	100
13	0	BK	0.13	0.03		90
13	0	JP	0.01			10
13	0	BK	6.86	6.17	2354	90
13	0	HB	0.38	0.34	122	5
13	0	SC	0.38	0.34	107	5
13	0	BK	1.29	0.9	673	100
13	0	BK	0.32	0.06		100
13	0	BK	0.97	0.87	65	70
13	0	BK	0.97	0.87	65	70
13	0	HB	0.21	0.19	11	15
13	0	HB	0.21	0.19	11	15
13	0	SC	0.21	0.19	26	15
13	0	SC	0.21	0.19	26	15
13	0	BK	2.32	2.1	4	65
13	0	HB	1.08	0.96	4	30
13	0	SC	0.18	0.16	18	5
13	0	BK	3.55	3.55		85
13	0	HB	0.63	0.63		15
13	0	BK	5.34	4.82	954	70

13	0	HB	1.14	1.04	160	15
13	0	SC	1.14	1.04	274	15
13	0	BK	1.8	1.44	405	95
13	0	SC	0.09	0.08	21	5
13	0	BK	6.63	4.64	5529	100
13	0	BK	4.49	2.25		100
13	0	BK	0.43	0.34	9	85
13	0	JH	0.03	0.02	1	5
13	0	JS	0.05	0.04	2	10
13	0	BK	1.88	1.88		100
13	0	BK	1.65	0.66	608	100
13	0	BK	0.41	0.08		100
13	0	BK	1.78	1.42	177	60
13	0	BK	1.78	1.42	177	60
13	0	HB	0.3	0.24	15	10
13	0	HB	0.3	0.24	15	10
13	0	SC	0.89	0.71	118	30
13	0	SC	0.89	0.71	118	30
13	0	BK	1.48	1.48		100
13	0	BK	6.87	6.18		100
13	0	BK	7.44	5.95	3939	100
13	0	BK	0.83	0.08		100
13	0	BK	0.65	0.52	121	100
13	0	BK	0.07	0.01	47	100
13	0	BK	1.34	1.2		100
13	0	BK	3.35	3.02	979	100
13	0	BK	11.58	9.26	6167	100
13	0	BK	0.9	0.09		70
13	0	JM	0.06	0.01		5
13	0	JP	0.06	0.01		5
13	0	JS	0.26	0.03		20
13	0	BK	0.02	0.01	4	5
13	0	SM	0.33	0.27	71	95
13	0	BK	0.73	0.73		75
13	0	JH	0.1	0.1		10
13	0	JP	0.05	0.05		5
13	0	SC	0.1	0.1		10
13	0	BK	0.82	0.49	150	60
13	0	HB	0.27	0.16	50	20
13	0	JP	0.27	0.16	50	20
13	0	BK	3.09	1.86	1276	91
13	0	JH			3	0
13	0	JM	0.03	0.02	7	1
13	0	JS	0.27	0.16	99	8
13	0	BK	0.49	0.44		65
13	0	JM	0.04	0.03		5
13	0	JP	0.04	0.03		5
13	0	JS	0.11	0.1		15
13	0	SC	0.08	0.07		10
13	0	BK	11.66	9.33	5964	95

13	0	JM	0.12	0.1	61	1
13	0	JS	0.49	0.39	245	4
13	0	BK	0.08	0.06	7	15
13	0	SM	0.46	0.32	75	85
13	0	BK	0.06	0.04	2	5
13	0	JH	0.06	0.04	2	5
13	0	JS	0.94	0.84	30	85
13	0	SM	0.06	0.04	2	5
13	0					
13	0	BK	0.92	0.65	282	95
13	0	JS	0.05	0.03	15	5
13	0	BK	3.54	1.42	514	80
13	0	JM	0.22	0.09	31	5
13	0	JS	0.66	0.27	98	15
13	0	BK	8.97	7.17	6403	95
13	0	JM	0.19	0.15	128	2
13	0	JS	0.28	0.23	179	3
13	0	BK	2.7	0.81		80
13	0	JM	0.34	0.1		10
13	0	JS	0.34	0.1		10
13	0	BK	0.3	0.3		100
13	0	BK	1.23	0.98	519	99
13	0	JM			1	0
13	0	JS	0.01	0.01	6	1
13	0	BK	0.14	0.01		100
13	0	BK	1.19	1.19		100
13	0	BK	4.88	3.9	1034	95
13	0	SC	0.26	0.2	56	5
13	0	BK	4.97	4.47	1490	95
13	0	HB	0.26	0.24	73	5
13	0	BK	0.18	0.06	20	20
13	0	HB	0.28	0.08	26	30
13	0	JP	0.28	0.08	26	30
13	0	JS	0.18	0.06	20	20
13	0	BK	0.84	0.42	154	100
13	0	BK	9.83	8.85	3159	75
13	0	JH	0.66	0.59	249	5
13	0	JS	2.62	2.36	1075	20
13	0	BK	7.76	6.21	2347	80
13	0	JS	1.94	1.55	689	20
13	0	BK	5.98	4.79	2296	80
13	0	HB	1.5	1.2	494	20
13	0	BK	8.33	7.49	3187	75
13	0	HB	0.56	0.5	144	5
13	0	JS	2.22	2	922	20
13	0	BK	4.28	2.14	890	25
13	0	JH	0.86	0.43	154	5
13	0	JS	11.98	5.99	2481	70
13	0	BK	6.28	5.02	2175	60
13	0	HB	1.05	0.84	282	10

13	0	JS	3.14	2.51	1171	30
13	0	SM	4.28	3.42	822	100
13	0	BK	15.8	14.22	6464	99
13	0	CR	0.16	0.14	48	1
13	0	BK	2.64	2.38	484	90
13	0	SC	0.3	0.26	74	10
13	0	BK	2.05	1.84	51	85
13	0	BK	4.1	3.68	102	85
13	0	HB	0.24	0.22		10
13	0	HB	0.48	0.44		10
13	0	SC	0.12	0.11	7	5
13	0	SC	0.24	0.22	14	5
13	0	BK	1.06	1.06		90
13	0	HB	0.12	0.12		10
13	0	BK	0.45	0.36		100
13	0	SM	0.26	0.21	49	100
13	0	BK	0.23	0.18		100
13	0	BK	0.34	0.24		100
13	0	BK	11.72	11.72		90
13	0	HB	1.3	1.3		10
13	0	BK			85	100
13	0	BK	2.54	2.03	520	80
13	0	SC	0.63	0.51	127	20
13	0	BK	5.49	4.94	126	70
13	0	BK	10.98	9.88	252	70
13	0	SC	1.18	1.06	78	15
13	0	SC	2.36	2.12	156	15
13	0	SM	1.18	1.06	86	15
13	0	SM	2.36	2.12	172	15
13	0	BK	10.47	9.42	3980	100
13	0	BK	0.17	0.15		100
13	0	BK	2.58	2.06	830	80
13	0	HB	0.64	0.52	141	20
13	0	SM	0.4	0.32	72	100
13	0	SM	0.24	0.14	34	100
13	0	BK	1.18	1.18		90
13	0	HB	0.14	0.14		10
13	0	BK	3.91	3.13	1394	30
13	0	HB	1.3	1.04	365	10
13	0	JS	7.82	6.25	2592	60
13	0	SM	1.38	1.1	252	100
13	0	BK	7.43	5.94	2642	70
13	0	JS	3.18	2.55	1305	30
13	0	BK	5.18	4.14	1936	95
13	0	HB	0.27	0.22	76	5
13	0	BK	11.5	10.35	4611	100
13	0	BK	14.29	14.29	5243	100
13	0	BK	15.27	13.74	5903	98
13	0	HB	0.31	0.28	93	2
13	0	BK	18.53	16.68	7169	100

13	0	BK	5.11	4.6	1900	100
13	0	BK	3.12	1.25	383	70
13	0	HB	0.45	0.18	53	10
13	0	JP	0.89	0.36	111	20
13	0	BK	2.11	1.69	583	100
13	0	BK	6.58	4.61	3151	100
13	0	BK	1.76	1.58	476	90
13	0	SC	0.2	0.18	62	10
13	0	BK	4.21	2.95	2226	100
13	0	BK	0.86	0.52	159	55
13	0	JP	0.71	0.42	131	45
13	0	BK	10.46	8.37	6644	100
13	0	BK	0.26	0.26		80
13	0	JM	0.02	0.02		5
13	0	JP	0.03	0.03		10
13	0	JS	0.02	0.02		5
13	0	BK			5	100
13	0	BK	4.4	4.4	1540	100
13	0	BK	19.31	15.45	7412	99
13	0	JL	0.2	0.16	59	1
13	0	BK	16.44	14.8	5882	97
13	0	SC	0.51	0.46	186	3
13	0	BK	9.75	8.78	3490	100
13	0	BK	4.99	4.49	1424	90
13	0	BK	9.98	8.98	2848	90
13	0	SC	0.55	0.5	166	10
13	0	SC	1.1	1	332	10
13	0	BK	4.48	3.58	96	65
13	0	DZ	0.34	0.28	6	5
13	0	HB	0.68	0.56	14	10
13	0	SC	1.38	1.1	6	20
13	0	BK	0.71	0.71		95
13	0	SC	0.04	0.04		5
13	0	BK	1.48	1.48		80
13	0	SC	0.36	0.36		20
13	0	BK	4.22	3.8	1179	97
13	0	SC	0.13	0.12	52	3
13	0	BK	1.18	0.59	214	70
13	0	JP	0.17	0.08	25	10
13	0	LV	0.34	0.17	52	20
13	0	BK	4.74	3.32	1669	85
13	0	HB	0.28	0.2	78	5
13	0	JP	0.28	0.2	89	5
13	0	JS	0.28	0.2	106	5
13	0	BK	5.12	4.6	578	100
13	0	BK	5.12	4.6	578	100
13	0	BK	1.3	0.65	381	97
13	0	JM	0.01	0.01	3	1
13	0	JP	0.01	0.01	3	1
13	0	JS	0.01	0.01	5	1

13	0	BK	3.6	3.24	840	100
13	0	BK	0.44	0.4		80
13	0	JP	0.11	0.1		20
13	0	BK	2.35	1.88	1047	96
13	0	JP	0.07	0.06	27	3
13	0	JS	0.02	0.02	10	1
13	0	BK	0.57	0.45	33	90
13	0	SM	0.06	0.05	8	10
13	0	BK	0.93	0.93		60
13	0	HB	0.23	0.23		15
13	0	JP	0.31	0.31		20
13	0	JS	0.08	0.08		5
13	0	BK	5.93	4.74	1352	100
13	0	BK	0.1	0.06	16	10
13	0	HB	0.82	0.49	128	80
13	0	JP	0.1	0.06	16	10
13	0	BK	2.45	1.96	1113	48
13	0	HB	1.53	1.22	459	30
13	0	JP	0.87	0.69	260	17
13	0	JS	0.26	0.2	112	5
13	0	BK	0.29	0.14		80
13	0	JS	0.07	0.04		20
13	0	BK	3.64	2.18	1001	40
13	0	HB	1.82	1.09	446	20
13	0	JP	1.82	1.09	346	20
13	0	JS	1.82	1.09	446	20
13	0	BK	3.66	2.93	1660	75
13	0	HB	0.73	0.59	190	15
13	0	JP	0.24	0.2	78	5
13	0	JS	0.24	0.2	103	5
13	0	BK	3.56	2.13	1067	40
13	0	HB	1.78	1.07	391	20
13	0	JP	0.89	0.53	169	10
13	0	JS	2.67	1.6	658	30
13	0	BK	4.23	3.38	2780	100
13	0	BK	4.69	4.23	2782	97
13	0	JS	0.15	0.13	70	3
13	0	BK	0.54	0.05		100
13	0	BK	9.02	8.12	1434	100
13	0	BK	9.02	8.12	1434	100
13	0	BK	2.6	2.6		90
13	0	JP	0.28	0.28		10
13	0	BK	1.86	1.49		100
13	0	BK	1.81	1.44	308	95
13	0	HB	0.1	0.08	15	5
13	0	BK	2.02	2.02	190	100
13	0	BK	0.54	0.38	217	100
13	0	BK	2.83	2.26	1229	100
13	0	BK	0.99	0.99		100
13	0	BK	1.48	1.04	549	100

13	0	BK	0.24	0.22		100
13	0	BK	0.35	0.28	57	95
13	0	SC	0.02	0.01	4	5
13	0	BK	11.77	9.42	4083	100
13	0	BK	1.99	1.79	645	90
13	0	JP	0.22	0.2	60	10
13	0	BK	8.78	7.02	2909	93
13	0	JP	0.47	0.38	123	5
13	0	JS	0.19	0.15	66	2
13	0	BK	5.95	4.17	2254	65
13	0	JP	1.83	1.28	467	20
13	0	JS	1.37	0.96	477	15
13	0	BK	0.44	0.44		40
13	0	JP	0.68	0.68		60
13	0	BK	13.38	10.71	4434	80
13	0	HB	2.51	2.01	837	15
13	0	JS	0.84	0.67	301	5
13	0	BK	3.24	3.24		85
13	0	HB	0.38	0.38		10
13	0	JS	0.2	0.2		5
13	0	BK	0.62	0.56	14	100
13	0	BK	0.2	0.2		100
13	0	BK	0.7	0.7	18	90
13	0	JP	0.08	0.08	2	10
13	0	BK	3.32	2.65	1177	75
13	0	HB	1.11	0.88	367	25
13	0	BK	1.16	0.58	332	100
13	0	BK	0.29	0.06	17	100
13	0	BK	2.82	2.26	789	95
13	0	SC	0.15	0.12	42	5
13	0	BK	8.8	7.92	5887	100
13	0	BK	0.98	0.1		100
13	0	BK	1.1	1	74	100
13	0	BK	4.06	4.06		90
13	0	JH	0.46	0.46		10
13	0	BK	1.04	0.73		100
13	0	BK	0.36	0.18	343	100
13	0	BK	0.64	0.51		100
13	0	BK	3.04	2.74		85
13	0	JP	0.18	0.16		5
13	0	JS	0.36	0.32	4	10
13	0	BK	3.66	3.66		85
13	0	HB	0.22	0.22		5
13	0	JP	0.22	0.22		5
13	0	JS	0.22	0.22		5
13	0	BK	0.62	0.25	420	90
13	0	JM	0.01	0.01	6	2
13	0	JS	0.04	0.02	28	6
13	0	LM	0.01	0.01	8	2
13	0	BK	0.55	0.28		80

13	0	JS	0.14	0.07		20
13	0	BK	0.52	0.46	56	10
13	0	HB	0.26	0.24	32	5
13	0	JS	4.14	3.72	714	80
13	0	SC	0.26	0.24	56	5
13	0	BK	13.66	13.66		85
13	0	HB	0.8	0.8		5
13	0	JP	0.8	0.8		5
13	0	JS	0.8	0.8	16	5
13	0	BK	5.74	5.17		80
13	0	HB	0.36	0.32		5
13	0	JP	0.72	0.65		10
13	0	JS	0.36	0.32		5
13	0	BK	0.61	0.49	37	50
13	0	BK	0.61	0.49	37	50
13	0	SC	0.61	0.49	88	50
13	0	SC	0.61	0.49	88	50
13	0	BK	1.19	1.07	399	100
13	0	BK	0.06	0.05	1	10
13	0	JH	0.43	0.34	12	70
13	0	JS	0.12	0.1	5	20
13	0	BK	1.12	1	2	90
13	0	JP	0.12	0.12		10
13	0	BK	2.44	2.44		95
13	0	SC	0.12	0.12	10	5
13	0	BK	1.89	1.89		85
13	0	JP	0.33	0.33		15
13	0	BK	3.76	3		100
13	0	BK	14.96	11.97	8034	100
13	0	BK	0.18	0.02		100
13	0	BK	0.65	0.26	94	30
13	0	HB	0.22	0.09	26	10
13	0	JH	0.43	0.17	71	20
13	0	JS	0.65	0.26	79	30
13	0	LV	0.22	0.09	26	10
13	0	BK	5.71	5.14	2180	90
13	0	HB	0.63	0.57	190	10
13	0	BK	6.14	4.91	2290	90
13	0	HB	0.68	0.55	218	10
13	0	BK	6.79	5.43	5344	100
13	0	BK	2.55	0.77		100
13	0	BK	0.39	0.39		100
13	0	BK	3.58	2.15	3413	100
13	0	BK	4.56	3.19		100
13	0	BK	1.6	1.6		100
13	0	BK	1.28	0.77	1025	100
13	0	BK	1	0.5		100
13	0	BK	6.76	6.08		60
13	0	JH	1.68	1.52	12	15
13	0	JS	1.12	1.02	34	10

13	0	SM	1.68	1.52	34	15
13	0	BK	7.45	7.45		100
13	0	BK	1.01	0.5	691	98
13	0	JH	0.01	0.01	6	1
13	0	JS	0.01	0.01	8	1
13	0	BK	1.03	0.52		100
13	0	BK	2.74	2.74	7	80
13	0	BK	5.48	5.48	14	80
13	0	SM	0.69	0.69	10	20
13	0	SM	1.38	1.38	20	20
13	0	BK	3.12	3.12		100
13	0	BK	4.53	3.62	1367	55
13	0	DZ	0.16	0.13	16	2
13	0	HB	2.88	2.3	733	35
13	0	JH	0.58	0.46	198	7
13	0	JL	0.08	0.07	25	1
13	0	BK	0.8	0.72	76	55
13	0	DZ	0.07	0.07	3	5
13	0	HB	0.29	0.26	34	20
13	0	JP	0.07	0.07	4	5
13	0	JS	0.07	0.07	7	5
13	0	SC	0.15	0.13	28	10
13	0	BK	7.49	6	2472	60
13	0	HB	4.37	3.5	1324	35
13	0	JL	0.62	0.5	100	5
13	0	SC	0.86	0.69	201	100
13	0	BK	0.08	0.08		15
13	0	HB	0.22	0.22		40
13	0	JP	0.14	0.14		25
13	0	JS	0.11	0.11		20
13	0	HB	2.21	1.77	730	50
13	0	JL	1.11	0.88	257	25
13	0	JS	1.11	0.88	451	25
13	0	BK	1.14	0.57	310	100
13	0	BK	0.31	0.16	67	100
13	0	BK	13.52	12.16	3498	80
13	0	HB	3.38	3.04	964	20
13	0	BK	9.36	7.49	2828	90
13	0	HB	1.04	0.83	291	10
13	0	BK	4	3.6	1512	45
13	0	HB	4.45	4	1307	50
13	0	JL	0.09	0.08	27	1
13	0	JS	0.36	0.32	151	4
13	0	BK	1.57	1.41	550	44
13	0	HB	1.96	1.77	632	55
13	0	JL	0.04	0.03	7	1
13	0	JL	3	2.4	834	100
13	0	BK	0.03	0.03	11	4
13	0	HB	0.39	0.39	158	54
13	0	JH	0.04	0.04	22	6

13	0	JL	0.26	0.26	82	36
13	0	BK	1.29	1.16		50
13	0	JP	0.52	0.46		20
13	0	JS	0.77	0.7		30
13	0	BK	0.95	0.86	84	70
13	0	JP	0.07	0.06	5	5
13	0	JS	0.2	0.18	22	15
13	0	SC	0.07	0.06	10	5
13	0	SM	0.07	0.06	8	5
13	0	BK	3.8	3.42	6	60
13	0	DZ	0.94	0.86	6	15
13	0	JP	0.64	0.56	6	10
13	0	JS	0.94	0.86	6	15
13	0	BK	3.61	2.89	915	75
13	0	DZ	0.24	0.19	39	5
13	0	JL	0.24	0.19	43	5
13	0	SC	0.72	0.58	193	15
13	0	BK	0.14	0.11	4	20
13	0	BR	0.14	0.11	1	20
13	0	DZ	0.07	0.05	1	10
13	0	JL	0.14	0.11	6	20
13	0	JS	0.2	0.16	14	30
13	0	BK	4.56	2.74	3068	99
13	0	JS	0.05	0.03	35	1
13	0	BK	1.49	0.6		60
13	0	JS	0.99	0.4		40
13	0	BK	0.4	0.32		100
13	0	BK	1.19	1.19		40
13	0	HB	0.6	0.6		20
13	0	JH	0.3	0.3		10
13	0	JS	0.89	0.89		30
13	0	BK	4.87	3.89	2051	70
13	0	DZ	0.35	0.28	104	5
13	0	HB	1.39	1.11	501	20
13	0	JS	0.35	0.28	146	5
13	0	BK	1.09	0.55	224	20
13	0	HB	0.55	0.27	98	10
13	0	JP	1.09	0.55	170	20
13	0	JS	0.55	0.27	115	10
13	0	LV	2.19	1.09	454	40
13	0	BK	2.78	1.39	776	100
13	0	BK	0.93	0.74	2	55
13	0	HB	0.34	0.27	2	20
13	0	JS	0.42	0.34	2	25
13	0	BK	1.64	1.64		70
13	0	JP	0.23	0.23		10
13	0	JS	0.47	0.47		20
13	0	BK	0.48	0.38	114	90
13	0	JS	0.05	0.04	15	10
13	0	BK	0.05	0.04	12	10

13	0	LM	0.45	0.36	132	90
13	0	BK	1.46	1.16	431	25
13	0	HB	2.91	2.33	780	50
13	0	JS	1.46	1.16	472	25
13	0	BK	0.14	0.03	22	15
13	0	DZ	0.18	0.04	14	20
13	0	JH	0.05	0.01	7	5
13	0	LV	0.54	0.11	67	60
13	0	BK	0.09	0.05	14	10
13	0	HB	0.73	0.36	83	80
13	0	JS	0.09	0.05	14	10
13	0	BK	0.47	0.28	148	80
13	0	JS	0.12	0.07	37	20
13	0	BK	1.34	1.34		50
13	0	JS	0.54	0.54		20
13	0	SC	0.8	0.8		30
13	0	BK	2.93	2.34	638	95
13	0	SC	0.15	0.12	43	5
13	0	BK	0.21	0.19		70
13	0	HB	0.03	0.03		10
13	0	JP	0.03	0.03		10
13	0	JS	0.03	0.03		10
13	0	SC	0.12	0.1	22	20
13	0	SM	0.48	0.38	115	80
13	0	BK	1.2	0.96	26	70
13	0	JS	0.26	0.21	2	15
13	0	SC	0.26	0.21	19	15
13	0	BK	13.67	9.57	5837	100
13	0	BK	0.96	0.67		70
13	0	HB	0.14	0.1		10
13	0	JS	0.27	0.19		20
13	0	BK	1.57	1.25	357	80
13	0	HB	0.39	0.31	78	20
13	0	BK	5.11	4.09	1653	55
13	0	HB	3.72	2.97	901	40
13	0	JH	0.46	0.37	139	5
13	0	BK	2.62	2.1	792	45
13	0	DZ	0.29	0.23	58	5
13	0	HB	2.92	2.33	722	50
13	0	BK	4	3.2	1103	70
13	0	HB	1.72	1.37	383	30
13	0	JL	4.28	3	989	81
13	0	JS	1.01	0.7	323	19
13	0	BK	1.72	1.38	519	60
13	0	HB	1.15	0.92	287	40
13	0	BK	0.56	0.39	135	20
13	0	HB	1.41	0.98	273	50
13	0	JS	0.84	0.59	222	30
13	0	BK	1.59	1.27	446	60
13	0	HB	0.53	0.42	135	20

13	0	JS	0.53	0.42	175	20
13	0	BK	3.4	2.38	1583	100
13	0	BK	0.99	0.79		85
13	0	HB	0.06	0.05		5
13	0	JP	0.06	0.05		5
13	0	JS	0.06	0.05	1	5
13	0	BK	1.61	0.97	760	100
13	0	BK	0.46	0.32		100
13	0	BK	1.84	0.55	455	100
13	0	BK	0.48	0.43	73	50
13	0	DZ	0.1	0.09	10	10
13	0	HB	0.05	0.04	7	5
13	0	JS	0.19	0.17	36	20
13	0	SC	0.05	0.04	9	5
13	0	SM	0.1	0.09	17	10
13	0	BK	0.6	0.48	1	70
13	0	JS	0.17	0.14	1	20
13	0	SC	0.09	0.07	4	10
13	0	BK	2.1	2.1		55
13	0	DZ	0.19	0.19		5
13	0	HB	0.76	0.76		20
13	0	JS	0.38	0.38		10
13	0	SC	0.38	0.38		10
13	0	BK	0.94	0.66		90
13	0	HB	0.1	0.07		10
13	0	BK	1.99	1.59	557	90
13	0	JS	0.22	0.18	99	10
13	0	BK	3.53	2.12	1673	98
13	0	CR	0.07	0.04	22	2
13	0	BK	0.71	0.5	84	60
13	0	BK	0.71	0.5	84	60
13	0	HB	0.12	0.08	11	10
13	0	HB	0.12	0.08	11	10
13	0	JS	0.35	0.25	41	30
13	0	JS	0.35	0.25	41	30
13	0	BK	0.46	0.36	1	60
13	0	BR	0.08	0.06	1	10
13	0	JS	0.15	0.12	1	20
13	0	SC	0.08	0.06	2	10
13	0	BK	1.01	0.71		70
13	0	HB	0.29	0.2		20
13	0	JP	0.14	0.1		10
13	0	BK	1.85	1.29	453	80
13	0	HB	0.23	0.16	46	10
13	0	JS	0.23	0.16	62	10
13	0	BK	7.92	6.34	2740	100
13	0	BK	5.72	5.15	1837	100
13	0	BK	7.2	5.76	2375	90
13	0	DZ	0.4	0.32	80	5
13	0	JS	0.4	0.32	152	5

13	0	BK	8.33	7.5	3366	100
13	0	BK	5.97	5.37	2557	95
13	0	LV	0.31	0.28	132	5
13	0	BK	11.99	10.79	5131	85
13	0	DZ	0.71	0.63	169	5
13	0	JS	1.41	1.27	564	10
13	0	BK	4.82	4.34	454	90
13	0	SC	0.54	0.48	58	10
13	0	BK	1.14	1.03	1	100
13	0	BK	1.31	1.31		90
13	0	JH	0.15	0.15		10
13	0	BK	6.88	6.19	1818	90
13	0	JL	0.15	0.14	31	2
13	0	SC	0.61	0.55	191	8
13	0	BK	14.26	12.84	3990	90
13	0	HB	1.58	1.42	444	10
13	0	BK	7.1	7.1	394	85
13	0	SC	1.26	1.26	92	15
13	0	BK	0.43	0.34	133	20
13	0	JH	1.71	1.37	574	80
13	0	BK	1.48	1.48	1	100
13	0	BK	1.13	1.02	105	60
13	0	JH	0.28	0.25	26	15
13	0	JS	0.19	0.17	32	10
13	0	SC	0.28	0.25	68	15
13	0	BK	0.06	0.05	11	10
13	0	JH	0.51	0.46	126	90
13	0	BK	0.4	0.24	317	68
13	0	DZ	0.02	0.01	13	4
13	0	JL	0.17	0.1	64	28
13	0	BK	0.51	0.26		100
13	0	BK	7.3	7.3	684	65
13	0	BR	0.56	0.56	44	5
13	0	JL	0.56	0.56	56	5
13	0	JS	0.56	0.56	90	5
13	0	SC	2.24	2.24	392	20
13	0	BK	4.68	4.68		100
13	0	BK	2	1.8		90
13	0	HB	0.11	0.1		5
13	0	JL	0.11	0.1		5
13	0	BK	4.29	3	1087	60
13	0	DZ	2.86	2	558	40
13	0	BK	0.17	0.12	31	10
13	0	SC	0.69	0.48	160	40
13	0	SM	0.86	0.6	225	50
13	0	BK	12.15	9.72	5326	99
13	0	HB	0.12	0.1	37	1
13	0	BK	0.11	0.09	28	15
13	0	CR	0.19	0.15	39	25
13	0	HB	0.45	0.36	111	60

13	0	BK	0.39	0.35		50
13	0	BR	0.16	0.14		20
13	0	HB	0.16	0.14		20
13	0	SC	0.08	0.07		10
13	0	BK	0.35	0.14	167	35
13	0	CR	0.03	0.01	8	3
13	0	DZ	0.63	0.25	201	62
13	0	BK	1	0.5		100
13	0	BK	2.46	2.22		55
13	0	BO	0.68	0.6	14	15
13	0	BR	0.68	0.6	14	15
13	0	DZ	0.22	0.2	4	5
13	0	SC	0.44	0.4	22	10
13	0	BK	3.72	3.72		80
13	0	DZ	0.46	0.46		10
13	0	HB	0.46	0.46		10
13	0	BK	1.89	1.89		80
13	0	BR	0.24	0.24		10
13	0	HB	0.24	0.24		10
13	0					
13	0	BK	2.32	1.85	686	55
13	0	DZ	0.21	0.17	55	5
13	0	HB	0.21	0.17	42	5
13	0	SC	1.26	1.01	383	30
13	0	SM	0.21	0.17	76	5
13	0	BK	1.33	0.4	437	90
13	0	JS	0.15	0.04	47	10
13	0	BK	0.51	0.15		80
13	0	JS	0.13	0.04		20
13	0	BK	1.7	1.7	64	90
13	0	SC	0.18	0.18	14	10
13	0	BK	0.75	0.45		80
13	0	HB	0.09	0.06		10
13	0	JP	0.09	0.06		10
13	0	BK	5.52	4.97	1644	95
13	0	JS	0.29	0.26	110	5
13	0	BK	1.33	0.8	249	90
13	0	JP	0.07	0.04	12	5
13	0	JS	0.07	0.04	12	5
13	0	BK	1.22	0.85	1038	89
13	0	JS	0.1	0.07	71	7
13	0	LM	0.05	0.04	46	4
13	0	BK	0.37	0.19		40
13	0	JS	0.56	0.28		60
13	0	BK	0.94	0.94		60
13	0	JS	0.62	0.62		40
13	0	BK	3.06	2.75		70
13	0	JS	1.31	1.18		30
13	0					
13	0	BK	4.64	4.17	2524	95

13	0	JS	0.24	0.22	135	5
13	0	BK	0.54	0.05		100
13	0	BK	0.3	0.3		60
13	0	JS	0.2	0.2		40
13	0	BK	6.67	5.34	4355	99
13	0	JS	0.07	0.05	42	1
13	0	BK	1.68	0.34		100
13	0	BK	2.16	1.94	2	100
13	0	BK	1.13	1.13		90
13	0	JS	0.13	0.13		10
13	0					
13	0	BK	1.44	1.3	390	100
13	0	BK	0.94	0.75		95
13	0	HB	0.05	0.04		5
13	0	BK	1.21	0.97	334	100
13	0	BK	4.5	4.04	152	80
13	0	SC	1.12	1.02	180	20
13	0	BK	1.11	0.56	550	100
13	0	BK	0.28	0.06		100
13	0	BK	8.44	7.6	854	95
13	0	JS	0.44	0.4	44	5
13	0	BK	2.52	2.52		100
13	0	BK	5.03	5.03		100
13	0	BK	1.67	1.5	423	100
13	0	BK	0.4	0.32	54	55
13	0	JS	0.04	0.03	7	5
13	0	SC	0.29	0.23	49	40
13	0	BK	8.46	7.62	10	90
13	0	JP	0.94	0.84	28	10
13	0	BK	0.73	0.73		100
13	0	BK	1.71	1.54	393	100
13	0	BK	1.59	1.27	485	100
13	0	BK	0.6	0.48	168	15
13	0	HB	0.8	0.64	204	20
13	0	JL	2.59	2.07	551	65
13	0	BK	8.92	6.24	2946	85
13	0	LV	1.57	1.1	524	15
13	0	BK	0.61	0.43	226	100
13	0	BK	0.52	0.52		100
13	0	BK	0.55	0.22	180	100
13	0	BK	0.21	0.06		90
13	0	JS	0.02	0.01		10
13	0	BK	9.28	8.36	2900	90
13	0	BK	4.64	4.18	1450	90
13	0	HB	0.52	0.46	154	5
13	0	HB	0.26	0.23	77	5
13	0	JH	0.52	0.46	166	5
13	0	JH	0.26	0.23	83	5
13	0	BK	3.42	3.08	1300	45
13	0	HB	0.38	0.34	99	5

13	0	JL	1.9	1.71	487	25
13	0	JS	1.9	1.71	722	25
13	0	BK	3.42	2.73	1132	70
13	0	HB	1.46	1.17	483	30
13	0	BK	3.71	3.34	695	85
13	0	HB	0.61	0.55	114	14
13	0	SC	0.04	0.04	13	1
13	0	BK	1.48	1.48	82	80
13	0	JS	0.36	0.36	34	20
13	0	BK	1.84	1.47	950	98
13	0	JS	0.04	0.03	21	2
13	0	BK	1.17	1.05	225	100
13	0	BK	3.96	3.96	142	100
13	0	BK	0.66	0.4		100
13	0	BK	2.98	1.79	2242	95
13	0	JH	0.16	0.09	92	5
13	0	BK	1.83	0.91		70
13	0	JH	0.26	0.13		10
13	0	JS	0.52	0.26		20
13	0	BK	0.74	0.59	122	100
13	0	BK	2.78	2.78	206	100
13	0	BK	4.02	4.02		100
13	0	BK	3.35	3.02		100
13	0	BK	1.1	0.66	928	93
13	0	JH	0.04	0.02	23	3
13	0	JS	0.05	0.03	39	4
13	0	BK	0.9	0.54		80
13	0	JS	0.23	0.14		20
13	0	BK	0.21	0.19	22	20
13	0	DG	0.11	0.1	16	10
13	0	JP	0.05	0.05	2	5
13	0	JS	0.48	0.43	66	45
13	0	SM	0.21	0.19	20	20
13	0	BK	1.28	1.16	42	70
13	0	JP	0.18	0.16	4	10
13	0	JS	0.36	0.34	12	20
13	0	BK	2.19	2.19		80
13	0	JP	0.14	0.14		5
13	0	JS	0.41	0.41		15
13	0	BK	3.99	3.99		80
13	0	HB	0.5	0.5		10
13	0	JS	0.5	0.5		10
13	0	BK	0.36	0.29	93	90
13	0	HB	0.02	0.02	4	5
13	0	JS	0.02	0.02	4	5
13	0	BK	1.24	0.99	1030	88
13	0	DZ	0.04	0.03	25	3
13	0	HB	0.03	0.02	21	2
13	0	JH	0.03	0.02	23	2
13	0	JP	0.04	0.03	21	3

13	0	JS	0.03	0.02	16	2
13	0	BK	0.63	0.32		70
13	0	HB	0.09	0.05		10
13	0	JS	0.18	0.09		20
13	0	BK	0.26	0.21	26	25
13	0	JP	0.05	0.04	4	5
13	0	JS	0.42	0.33	48	40
13	0	SC	0.21	0.17	47	20
13	0	SM	0.1	0.08	17	10
13	0	BK	1.56	1.56		70
13	0	HB	0.45	0.45		20
13	0	JH	0.22	0.22		10
13	0	BK	0.37	0.3	81	100
13	0	BK	5.23	4.71	1838	70
13	0	JS	2.24	2.02	852	30
13	0	BK	0.64	0.58	44	40
13	0	JM	0.16	0.14	12	10
13	0	JS	0.8	0.72	80	50
13	0	BK	4.81	3.85	3169	100
13	0	BK	1.93	0.58		100
13	0	BK	1.88	1.69		100
13	0	BK	1.65	0.82		90
13	0	HB	0.18	0.09		10
13	0	BK	1.49	1.34	364	90
13	0	JS	0.17	0.15	48	10
13	0	BK	2.6	2.08	1302	100
13	0	BK	0.91	0.82	421	45
13	0	DZ	1.11	1	384	55
13	0	BK	1.76	1.76	1783	98
13	0	JH	0.04	0.04	35	2
13	0	BK	0.9	0.45		100
13	0	BK	0.58	0.58		100
13	0	BK	1.22	0.61		85
13	0	HB	0.07	0.04		5
13	0	JH	0.14	0.07		10
13	0	BK	1.42	1.42		100
13	0	BK	1.28	1.28		80
13	0	HB	0.16	0.16		10
13	0	JH	0.08	0.08		5
13	0	SC	0.08	0.08		5
13	0	BK	9.56	9.56	510	60
13	0	DG	1.6	1.6	256	10
13	0	SC	3.18	3.18	256	20
13	0	SM	1.6	1.6	224	10
13	0	BK	2.17	1.73		85
13	0	BR	0.13	0.1		5
13	0	DZ	0.13	0.1		5
13	0	HB	0.13	0.1		5
13	0	BK	3.66	3.66		80
13	0	DZ	0.92	0.92		20

13	0	BK	1.3	1.17	246	35
13	0	DZ	0.19	0.17	26	5
13	0	SC	0.74	0.67	231	20
13	0	SM	1.49	1.34	458	40
13	0	BK	0.08	0.08	49	17
13	0	CR	0.02	0.02	9	5
13	0	DZ	0.38	0.38	152	78
13	0	BK	1.64	1.64	44	60
13	0	DZ	0.28	0.28	6	10
13	0	HB	0.82	0.82	2	30
13	0	BK	1.01	1.01		75
13	0	DZ	0.34	0.34		25
13	0	BK	0.21	0.19		20
13	0	DZ	0.42	0.37		40
13	0	HB	0.31	0.28		30
13	0	LM	0.1	0.09		10
13	0	CR	0.48	0.38	61	50
13	0	LV	0.48	0.38	83	50
13	0	DZ	1.6	1.12	356	80
13	0	HB	0.4	0.28	102	20
13	0	BK	0.26	0.21	177	17
13	0	CR			5	0
13	0	DZ	1.09	0.87	553	72
13	0	HB	0.05	0.04	25	3
13	0	LV	0.12	0.1	70	8
13	0	BK	0.46	0.18		60
13	0	DZ	0.08	0.03		10
13	0	HB	0.15	0.06		20
13	0	LM	0.08	0.03		10
13	0	BK	0.22	0.2	12	10
13	0	DZ	1.56	1.42	64	70
13	0	LV	0.44	0.4	44	20
13	0	BK	0.22	0.16		70
13	0	HB	0.06	0.04		20
13	0	LV	0.03	0.02		10
13	0	DZ	0.99	0.89	104	40
13	0	LV	1.49	1.34	263	60
13	0	DZ	0.3	0.27	8	80
13	0	LV	0.07	0.07	6	20
13	0	DZ	11.45	10.31	4764	100
13	0	BK	0.27	0.05		10
13	0	HB	1.35	0.27		50
13	0	LV	1.08	0.22		40
13	0	BK	0.74	0.51	278	15
13	0	DZ	3.43	2.4	974	70
13	0	HB	0.69	0.48	196	14
13	0	SC	0.05	0.03	16	1
13	0	BK	0.11	0.01		20
13	0	HB	0.27	0.03		50
13	0	LV	0.16	0.02		30

13	0	BK	0.38	0.35		40
13	0	DZ	0.29	0.26		30
13	0	HB	0.19	0.17		20
13	0	JH	0.1	0.09		10
13	0	BK	0.57	0.4	256	15
13	0	CR	0.19	0.13	62	5
13	0	DZ	1.71	1.2	532	45
13	0	HB	1.33	0.93	465	35
13	0	BK	0.29	0.06		30
13	0	DZ	0.1	0.02		10
13	0	HB	0.48	0.1		50
13	0	LV	0.1	0.02		10
13	0	BK	0.53	0.47		30
13	0	DZ	0.35	0.32		20
13	0	HB	0.7	0.63		40
13	0	LV	0.18	0.16		10
13	0	BK	0.37	0.15	174	26
13	0	CR	0.09	0.03	29	6
13	0	DZ	0.96	0.38	344	67
13	0	LV	0.01	0.01	5	1
13	0	BK	0.48	0.19		50
13	0	DZ	0.29	0.12		30
13	0	HB	0.19	0.08		20
13	0	BK	0.86	0.78		20
13	0	DZ	2.6	2.34		60
13	0	HB	0.86	0.78		20
13	0	BK	2.35	2.12		50
13	0	DZ	1.65	1.48		35
13	0	HB	0.47	0.42		10
13	0	LV	0.24	0.21		5
13	0	BK	1.73	1.39	578	15
13	0	DZ	1.73	1.39	393	15
13	0	HB	0.58	0.46	162	5
13	0	SC	5.2	4.16	1560	45
13	0	SM	2.31	1.85	763	20
13	0	BK	4.79	4.31	2304	90
13	0	DZ	0.53	0.48	160	10
13	0	BK	2.99	1.79	1873	84
13	0	CR	0.04	0.02	11	1
13	0	DZ	0.04	0.02	11	1
13	0	HB	0.04	0.02	16	1
13	0	JH	0.07	0.04	38	2
13	0	JP	0.04	0.02	16	1
13	0	JS	0.36	0.21	170	10
13	0	BK	1.34	0.54		70
13	0	JH	0.19	0.08		10
13	0	JS	0.38	0.15		20
13	0	JH	0.8	0.72	96	35
13	0	JS	1.15	1.03	135	50
13	0	SC	0.34	0.31	37	15

13	0	BK	0.25	0.2		20
13	0	JH	0.25	0.2		20
13	0	JS	0.76	0.61		60
13	0	BK	2.4	1.92		60
13	0	JH	0.4	0.32		10
13	0	JS	1.2	0.96		30
13	0	BK	1.2	1.08	414	50
13	0	DZ	1.2	1.08	259	50
13	0	BK	0.32	0.29	191	100
13	0	BK	3.97	3.18	335	90
13	0	SC	0.44	0.35	84	10
13	0	BK	3.62	2.89	4	90
13	0	JS	0.4	0.32	4	10
13	0	BK	2.14	1.93		90
13	0	HB	0.12	0.11		5
13	0	JS	0.12	0.11		5
13	0	BK	3.8	3.42	913	95
13	0	DZ	0.2	0.18	36	5
13	0	BK	1.76	1.41	600	10
13	0	DZ	2.65	2.12	547	15
13	0	HB	1.76	1.41	459	10
13	0	JS	8.82	7.06	3035	50
13	0	LV	2.65	2.12	759	15
13	0	BK	1.67	1.34	109	20
13	0	BK	1.67	1.34	109	20
13	0	DZ	0.84	0.67	25	10
13	0	DZ	0.84	0.67	25	10
13	0	JH	0.84	0.67	67	10
13	0	JH	0.84	0.67	67	10
13	0	JS	2.51	2.01	167	30
13	0	JS	2.51	2.01	167	30
13	0	SC	0.84	0.67	84	10
13	0	SC	0.84	0.67	84	10
13	0	SM	1.67	1.34	260	20
13	0	SM	1.67	1.34	260	20
13	0	BK	1.02	0.82	308	40
13	0	DZ	0.64	0.51	163	25
13	0	HB	0.51	0.41	140	20
13	0	JS	0.38	0.31	135	15
13	0	BK	0.78	0.63	171	80
13	0	JH	0.05	0.04	11	5
13	0	JS	0.1	0.08	26	10
13	0	LV	0.05	0.04	12	5
13	0	BK	0.28	0.28		30
13	0	HB	0.09	0.09		10
13	0	JH	0.28	0.28		30
13	0	JS	0.28	0.28		30
13	0	BK	9.79	7.83	3378	80
13	0	HB	0.61	0.49	171	5
13	0	JS	1.22	0.98	453	10

13	0	LV	0.61	0.49	208	5
13	0	BK	1.35	0.95	442	76
13	0	JH	0.11	0.07	32	6
13	0	JS	0.28	0.2	96	16
13	0	LV	0.04	0.02	9	2
13	0	BK	0.02	0.01	1	5
13	0	DZ	0.02	0.01	1	5
13	0	JS	0.3	0.24	26	90
13	0	BK	0.76	0.68		20
13	0	HB	0.38	0.34		10
13	0	JS	2.64	2.36	4	70
13	0	BK	0.1	0.1		40
13	0	JH	0.03	0.03		10
13	0	JS	0.1	0.1		40
13	0	SC	0.03	0.03		10
13	0	BK	0.29	0.23		25
13	0	DZ	0.29	0.23		25
13	0	HB	0.11	0.09		10
13	0	JS	0.46	0.36		40
13	0	BK	0.63	0.5	137	65
13	0	HB	0.24	0.19	43	25
13	0	JS	0.1	0.08	23	10
13	0	BK	0.44	0.4	78	40
13	0	DZ	0.68	0.6	82	60
13	0	BK	1.21	0.85	545	30
13	0	CR	0.4	0.28	129	10
13	0	DZ	1.82	1.27	582	45
13	0	HB	0.61	0.42	218	15
13	0	BK	2.78	2.22	999	15
13	0	DZ	0.93	0.74	241	5
13	0	HB	1.85	1.48	518	10
13	0	JH	0.93	0.74	259	5
13	0	JS	10.18	8.14	2850	55
13	0	LV	1.85	1.48	574	10
13	0	BK	2.3	1.84	842	65
13	0	HB	0.35	0.28	110	10
13	0	JS	0.89	0.71	326	25
13	0	BK	0.39	0.31	156	10
13	0	DZ	0.19	0.16	54	5
13	0	HB	0.97	0.78	299	25
13	0	JS	1.75	1.4	642	45
13	0	LV	0.58	0.47	198	15
13	0	BK	2.35	2.11	908	15
13	0	DZ	5.48	4.93	1283	35
13	0	HB	2.35	2.11	689	15
13	0	JS	3.91	3.52	1393	25
13	0	LV	1.57	1.41	517	10
13	0	DZ	1.9	0.95	188	100
13	0	BK	1.78	1.42	548	65
13	0	HB	0.41	0.33	116	15

13	0	JH	0.14	0.11	47	5
13	0	JS	0.41	0.33	139	15
13	0	BK	1.75	0.87	362	30
13	0	DZ	3.5	1.75	414	60
13	0	HB	0.58	0.29	87	10
13	0	BK	0.44	0.35	229	10
13	0	DZ	3.09	2.47	1116	70
13	0	HB	0.44	0.35	168	10
13	0	LV	0.44	0.35	198	10
13	0	BK	0.62	0.5		20
13	0	BO	0.31	0.25		10
13	0	JH	0.31	0.25		10
13	0	JS	1.87	1.5	3	60
13	0	DZ	0.95	0.76	110	50
13	0	HB	0.28	0.23	38	15
13	0	LV	0.66	0.53	104	35
13	0	BK	2.59	2.07	848	25
13	0	DZ	3.1	2.48	641	30
13	0	HB	3.1	2.48	693	30
13	0	JS	1.55	1.24	424	15
13	0	BK	0.26	0.16	112	5
13	0	DZ	3.15	1.89	932	60
13	0	HB	1.58	0.95	525	30
13	0	LM	0.26	0.16	98	5
13	0	DZ	0.39	0.08		30
13	0	HB	0.26	0.05	7	20
13	0	LM	0.66	0.13	7	50
13	0	DZ	4.44	3.99	577	70
13	0	HB	0.63	0.57	95	10
13	0	LM	1.27	1.14	235	20
13	0	CR	0.48	0.34	149	10
13	0	DZ	4.09	2.86	1145	85
13	0	HB	0.24	0.17	68	5
13	0	DZ	0.01		1	30
13	0	HB	0.01	0.01	4	70
13	0	DZ				10
13	0	HB				10
13	0	JP				20
13	0	JS				40
13	0	OS				20
13	0	BK	0.73	0.44	174	5
13	0	DZ	13.05	7.83	1870	90
13	0	HB	0.73	0.44	131	5
13	0	DZ	10.35	7.25	2505	100
13	0	DZ				20
13	0	HB				20
13	0	JP				25
13	0	JS				30
13	0	LM				5
13	0	CR	0.96	0.77	159	20

13		0	DZ	1.92	1.54	312	40
13		0	HB	1.2	0.96	231	25
13		0	JP	0.48	0.38	91	10
13		0	JS	0.24	0.19	53	5
13		0	BK				35
13		0	DZ				40
13		0	HB				25
13		0	CR	0.09	0.06	7	10
13		0	DZ	0.14	0.1	11	15
13		0	HB	0.32	0.22	31	35
13		0	JP	0.18	0.13	17	20
13		0	JS	0.18	0.13	26	20
02	B	1	DZ	5.11	4.09	1179	95
02	B	1	JS	0.27	0.22	81	5
02	B	1	BO	2.43	1.46	808	55
02	B	1	DZ	0.44	0.26	97	10
02	B	1	GJ	0.88	0.53	194	20
02	B	1	JH	0.22	0.13	65	5
02	B	1	LM	0.44	0.26	129	10
02	B	1	GJ	0.37	0.18		10
02	B	1	JH	2.57	1.28		70
02	B	1	JS	0.37	0.18		10
02	B	1	LM	0.37	0.18		10
02	B	1	BO	0.76	0.61	197	5
02	B	1	DZ	13.62	10.89	2860	90
02	B	1	HB	0.76	0.61	166	5
02	B	1	CR	5.15	4.64	1185	30
02	B	1	DZ	12.03	10.82	2782	70
02	B	1	CR	0.22	0.18	65	10
02	B	1	DZ	2.02	1.61	542	90
02	B	1	DZ	0.65	0.65	1	100
02	B	1	BR	0.06	0.06		10
02	B	1	DZ	0.55	0.55		90
02	B	1	DZ	0.86	0.69	210	100
02	B	1	DZ	0.44	0.4	9	10
02	B	1	HB	0.88	0.79		20
02	B	1	JP	0.88	0.79	4	20
02	B	1	JS	0.88	0.79	26	20
02	B	1	LV	1.32	1.19	31	30
02	B	1	DZ	0.69	0.42		20
02	B	1	HB	0.69	0.42		20
02	B	1	JP	0.69	0.42		20
02	B	1	JS	0.69	0.42		20
02	B	1	LV	0.69	0.42		20
02	B	1	DZ	2.25	2.03	350	95
02	B	1	LV	0.12	0.11	21	5
02	B	1	CR	1.13	1.13		20
02	B	1	DZ	3.96	3.96		70
02	B	1	HB	0.28	0.28		5
02	B	1	JS	0.28	0.28		5

02	B	1	BO	0.52	0.42	3	15
02	B	1	DZ	1.56	1.25		45
02	B	1	HB	0.35	0.28		10
02	B	1	JS	0.35	0.28		10
02	B	1	LM	0.35	0.28		10
02	B	1	SC	0.35	0.28	3	10
02	B	1	DZ	0.01	0.01	3	1
02	B	1	JL	0.18	0.18	60	23
02	B	1	JP	0.05	0.05	16	6
02	B	1	JS	0.03	0.03	10	4
02	B	1	LV	0.01	0.01	1	1
02	B	1	TC	0.35	0.35	173	45
02	B	1	VB	0.16	0.16	30	20
02	B	1	BC	0.38	0.27	10	40
02	B	1	DZ	0.19	0.13	1	20
02	B	1	JS	0.38	0.27	10	40
02	B	1	CR	0.27	0.24	64	10
02	B	1	DZ	1.07	0.96	233	40
02	B	1	HB	0.67	0.6	148	25
02	B	1	JS	0.4	0.36	129	15
02	B	1	LM	0.27	0.24	78	10
02	B	1	BC	0.56	0.4	169	4
02	B	1	CR	1.98	1.38	579	14
02	B	1	DZ	11.58	8.1	3473	82
02	B	1	CR	2.37	1.66	600	32
02	B	1	DZ	4.59	3.21	1206	62
02	B	1	HB	0.44	0.31	125	6
02	B	1	CR	0.14	0.14		30
02	B	1	DZ	0.32	0.32		70
02	B	1	CR	0.27	0.27		50
02	B	1	DZ	0.27	0.27		50
02	B	1	CR	0.57	0.45	130	10
02	B	1	DZ	5.09	4.07	1175	90
02	B	1	CR	0.26	0.2	49	10
02	B	1	DZ	2.3	1.84	442	90
02	B	1	AG				40
02	B	1	JL				20
02	B	1	JS				40
02	B	1	TC				100
02	B	1	AG				20
02	B	1	JH				10
02	B	1	JP				5
02	B	1	JS				45
02	B	1	OC				20
02	B	1	AG				25
02	B	1	CR				15
02	B	1	JH				15
02	B	1	JS				35

02	B	1	OC				10
02	B	1	TC				100
02	B	1	CR				5
02	B	1	JP				50
02	B	1	JS				45
02	B	1	AG				100
02	B	1	DZ	12.79	10.23	2366	100
02	B	1	DZ	0.23	0.18	42	100
02	B	1	DZ	1.02	0.82	146	100
02	B	1	AG	0.24	0.19	12	100
02	B	1	JL	1.01	1.01		90
02	B	1	TC	0.11	0.11	1	10
13		0	HB	1.01	0.7		30
13		0	JP	1.01	0.7		30
13		0	JS	1.34	0.94		40
13		0	BC	0.37	0.26	52	5
13		0	BK	0.37	0.26	112	5
13		0	DZ	4.48	3.14	739	60
13		0	HB	1.49	1.05	284	20
13		0	JS	0.37	0.26	105	5
13		0	LM	0.37	0.26	105	5
13		0	BK	2.17	1.74	759	45
13		0	DZ	0.48	0.39	87	10
13		0	HB	0.72	0.58	189	15
13		0	JH	0.24	0.19	73	5
13		0	JS	0.72	0.58	232	15
13		0	LM	0.48	0.39	155	10
13		0	HB	1.21	0.96	302	10
13		0	JH	1.81	1.45	543	15
13		0	JS	5.42	4.34	1639	45
13		0	LM	3.62	2.89	1096	30
13		0	HB	0.49	0.39	118	5
13		0	JH	1.96	1.57	539	20
13		0	JS	4.41	3.53	1332	45
13		0	LM	2.94	2.35	892	30
13		0	BK	2.13	1.7	816	25
13		0	DZ	3.4	2.72	697	40
13		0	HB	1.28	1.02	297	15
13		0	JS	0.85	0.68	357	10
13		0	LM	0.85	0.68	272	10
13		0	BK	1.74	1.22	587	40
13		0	DZ	0.87	0.61	174	20
13		0	HB	1.31	0.91	335	30
13		0	LM	0.44	0.3	113	10
13		0	DZ	0.26	0.18	3	20
13		0	HB	0.26	0.18	1	20
13		0	JH	0.26	0.18	1	20
13		0	JS	0.26	0.18	5	20
13		0	LM	0.26	0.18	1	20

13	0	BK	0.53	0.42	148	5
13	0	DZ	0.53	0.42	105	5
13	0	HB	0.53	0.42	126	5
13	0	JH	0.53	0.42	148	5
13	0	JS	5.28	4.22	1456	50
13	0	LM	3.17	2.53	876	30
13	0	BK	0.57	0.45	238	10
13	0	DZ	0.57	0.45	113	10
13	0	JH	0.57	0.45	170	10
13	0	JS	3.39	2.71	1102	60
13	0	LV	0.57	0.45	170	10
13	0	BC	0.4	0.32	72	5
13	0	BK	0.8	0.64	287	10
13	0	DZ	2.39	1.91	518	30
13	0	HB	1.59	1.28	398	20
13	0	JS	1.59	1.28	486	20
13	0	LM	1.2	0.96	335	15
13	0	BK	0.03	0.02		10
13	0	HB	0.05	0.05		20
13	0	JH	0.05	0.05		20
13	0	JS	0.13	0.11		50
13	0	BK	0.47	0.37	177	5
13	0	CR	0.93	0.75	177	10
13	0	DZ	4.66	3.73	904	50
13	0	HB	0.93	0.75	252	10
13	0	JH	0.47	0.37	140	5
13	0	JS	0.93	0.75	298	10
13	0	LV	0.93	0.75	280	10
13	0	CR	0.45	0.36	67	10
13	0	DZ	2.47	1.98	368	55
13	0	HB	1.35	1.08	278	30
13	0	LM	0.22	0.18	45	5
13	0	DZ	0.32	0.26	10	70
13	0	JP	0.05	0.04	1	10
13	0	JS	0.09	0.07	3	20
13	0	CR	0.38	0.3	68	5
13	0	DZ	4.16	3.33	620	55
13	0	HB	0.38	0.3	76	5
13	0	JS	2.65	2.12	614	35
13	0	BK	0.52	0.42	167	5
13	0	CR	0.52	0.42	125	5
13	0	DZ	5.73	4.58	1230	55
13	0	HB	2.08	1.67	521	20
13	0	JS	1.04	0.83	323	10
13	0	LV	0.52	0.42	146	5
13	0	BK	0.7	0.56	223	5
13	0	CR	0.7	0.56	153	5
13	0	DZ	5.57	4.45	1197	40
13	0	HB	1.39	1.11	348	10
13	0	JS	4.18	3.34	1309	30

13	0	LV	1.39	1.11	432	10
13	0	BC	3.32	2.99	41	20
13	0	CR	4.15	3.74	698	25
13	0	DZ	4.98	4.48	830	30
13	0	HB	3.32	2.99	581	20
13	0	JS	0.83	0.75	199	5
13	0	DZ	0.96	0.77	124	30
13	0	HB	0.64	0.51	83	20
13	0	JP	0.32	0.26	55	10
13	0	JS	0.8	0.64	131	25
13	0	LV	0.48	0.38	74	15
13	0	CR	0.53	0.37	7	30
13	0	CS	0.09	0.06	2	5
13	0	HB	0.18	0.12	4	10
13	0	JP	0.71	0.5	13	40
13	0	JS	0.27	0.19	2	15
13	0	BC	7.14	6.43	940	60
13	0	BC	7.14	6.43	940	60
13	0	BR	1.19	1.07	83	10
13	0	BR	1.19	1.07	83	10
13	0	CR	1.19	1.07	95	10
13	0	CR	1.19	1.07	95	10
13	0	DZ	1.19	1.07	119	10
13	0	DZ	1.19	1.07	119	10
13	0	JS	0.6	0.54	59	5
13	0	JS	0.6	0.54	59	5
13	0	LV	0.6	0.54	59	5
13	0	LV	0.6	0.54	59	5
13	0	BK	0.88	0.79	237	10
13	0	CR	0.44	0.4	97	5
13	0	HB	1.76	1.58	386	20
13	0	JS	5.71	5.14	1695	65
13	0	BK	0.73	0.66	243	25
13	0	CR	0.29	0.26	67	10
13	0	HB	0.29	0.26	79	10
13	0	JS	1.61	1.45	589	55
13	0	BK	3.15	2.84	1246	90
13	0	HB	0.18	0.16	60	5
13	0	JS	0.18	0.16	70	5
13	0	BK	0.86	0.68	219	25
13	0	DZ	0.34	0.27	58	10
13	0	HB	1.54	1.23	280	45
13	0	JS	0.68	0.55	191	20
13	0	BK	0.35	0.28	91	20
13	0	CR	0.61	0.49	109	35
13	0	DZ	0.53	0.42	93	30
13	0	HB	0.26	0.21	56	15
13	0	BK	0.22	0.18	69	10
13	0	CR	0.22	0.18	42	10
13	0	DZ	0.22	0.18	48	10

13	0	HB	1.1	0.88	280	50
13	0	JS	0.44	0.35	145	20
13	0	BO	12.31	8.62	1083	100
13	0	BO	7.73	6.18	804	100
13	0	CR	0.17	0.1	1	20
13	0	CS	0.09	0.05	1	10
13	0	JP	0.43	0.26		50
13	0	JS	0.17	0.1	1	20
13	0	BK	0.82	0.65	290	75
13	0	DZ	0.11	0.09	25	10
13	0	HB	0.16	0.13	45	15
13	0	BK			3	45
13	0	JH				10
13	0	JS			1	30
13	0	LV			1	15
13	0	BK	0.01	0.01	5	60
13	0	JS			1	10
13	0	LM	0.01	0.01	2	30
13	0	BK	0.08	0.07	41	96
13	0	JS				1
13	0	LM			1	3
13	0	BK	0.07	0.06	20	30
13	0	HB	0.05	0.04	9	20
13	0	JS	0.08	0.06	18	35
13	0	LV	0.03	0.03	7	15
13	0	CR	0.41	0.33	110	80
13	0	HB	0.08	0.06	20	15
13	0	JS	0.03	0.02	10	5
13	0	BC				2
13	0	BK				3
13	0	CR			2	35
13	0	DZ			2	35
13	0	HB			1	25
13	0	BK				30
13	0	HB				40
13	0	JP				20
13	0	JS				10
13	0	DZ	0.05	0.04		15
13	0	HB	0.23	0.2		75
13	0	JP	0.03	0.03		10
13	0	CR	0.04	0.03	10	5
13	0	DZ	0.04	0.03	10	5
13	0	HB	0.61	0.49	142	85
13	0	JP	0.04	0.03	10	5
13	0	CR	0.05	0.04	11	5
13	0	HB	0.82	0.66	130	90
13	0	JP	0.05	0.04	7	5
13	0	CR	0.24	0.22	88	30
13	0	DZ	0.32	0.29	108	40
13	0	HB	0.24	0.22	79	30

13		0	CR	0.01		2	30
13		0	DZ	0.01		2	30
13		0	HB	0.01	0.01	3	40
13		0	CR	0.01	0.01	4	15
13		0	DZ	0.05	0.04	18	70
13		0	HB	0.01	0.01	3	15
02	B	1	CR	0.71	0.64	344	45
02	B	1	DZ	0.16	0.14	72	10
02	B	1	HB	0.63	0.57	266	40
02	B	1	JS	0.08	0.07	47	5
02	B	1	CR	0.22	0.07		40
02	B	1	HB	0.11	0.03		20
02	B	1	JP	0.06	0.02		10
02	B	1	JS	0.11	0.03		20
02	B	1	LM	0.06	0.02		10
02	B	1	CR	0.17	0.13	27	35
02	B	1	DZ	0.05	0.04	8	10
02	B	1	HB	0.14	0.12	28	30
02	B	1	JP	0.07	0.06	15	15
02	B	1	JS	0.05	0.04	11	10
02	B	1	CR	1.62	1.3	628	30
02	B	1	DZ	0.81	0.65	311	15
02	B	1	HB	2.7	2.16	999	50
02	B	1	JS	0.27	0.22	142	5
02	B	1	CR	0.41	0.08		30
02	B	1	HB	0.14	0.03		10
02	B	1	JP	0.14	0.03		10
02	B	1	JS	0.54	0.11		40
02	B	1	LV	0.14	0.03		10
02	B	1	CR	0.04	0.03	20	62
02	B	1	DZ	0.01	0.01	7	22
02	B	1	HB	0.01	0.01	4	16
02	B	1	CR	0.01	0.01		30
02	B	1	DZ	0.01			20
02	B	1	HB	0.01	0.01		30
02	B	1	JP				10
02	B	1	LM				10
02	B	1	CR	3.28	2.62	1147	40
02	B	1	DZ	2.05	1.64	645	25
02	B	1	HB	2.46	1.97	809	30
02	B	1	JS	0.41	0.33	174	5
02	B	1	HB	0.21	0.04		10
02	B	1	JP	0.41	0.08		20
02	B	1	JS	1.33	0.27		65
02	B	1	LV	0.1	0.02		5
02	B	1	CR	8.73	6.98	2444	50
02	B	1	DZ	3.49	2.79	890	20
02	B	1	HB	2.62	2.1	698	15
02	B	1	JS	2.62	2.1	1100	15
02	B	1	BK	0.91	0.45	214	17

02	B	1	CR	2.35	1.17	374	44
02	B	1	DZ	1.87	0.93	262	35
02	B	1	HB	0.21	0.11	27	4
02	B	1	DZ	0.14	0.14		10
02	B	1	JS	1.22	1.22		90
02	B	1	BC	0.89	0.8	162	45
02	B	1	BC	0.89	0.8	162	45
02	B	1	BO	0.1	0.09	26	5
02	B	1	BO	0.1	0.09	26	5
02	B	1	CR	0.3	0.27	32	15
02	B	1	CR	0.3	0.27	32	15
02	B	1	DZ	0.39	0.35	34	20
02	B	1	DZ	0.39	0.35	34	20
02	B	1	JS	0.1	0.09	14	5
02	B	1	JS	0.1	0.09	14	5
02	B	1	LV	0.2	0.18	30	10
02	B	1	LV	0.2	0.18	30	10
02	B	1	BC	8.49	6.79	1103	50
02	B	1	BC	8.49	6.79	1103	50
02	B	1	BO	3.39	2.72	517	20
02	B	1	BO	3.39	2.72	517	20
02	B	1	CR	1.7	1.36	121	10
02	B	1	CR	1.7	1.36	121	10
02	B	1	DZ	1.7	1.36	121	10
02	B	1	DZ	1.7	1.36	121	10
02	B	1	LV	1.7	1.36	137	10
02	B	1	LV	1.7	1.36	137	10
02	B	1	BC				45
02	B	1	CR				20
02	B	1	DZ				10
02	B	1	HB				15
02	B	1	JS				5
02	B	1	LV				5
02	B	1	CR				25
02	B	1	DZ				10
02	B	1	HB				20
02	B	1	JM				5
02	B	1	JS				25
02	B	1	LV				15
02	B	1	DZ	0.04	0.04		80
02	B	1	JS				20
02	B	1	DZ	0.01	0.01		70
02	B	1	JS				30
02	B	1					
02	B	1	JL				80
02	B	1	JS				20
02	B	1	CR			1	10
02	B	1	DZ	0.01	0.01	5	85
02	B	1	JS				5
02	B	1	JS				80

02	B	1	LV				20
02	B	1	DZ	0.18	0.15	48	80
02	B	1	HB	0.01	0.01	3	5
02	B	1	JS	0.02	0.02	8	10
02	B	1	LV	0.01	0.01	4	5
02	B	1	DZ	0.21	0.17	59	100
02	B	1	DZ	0.33	0.3	57	70
02	B	1	JS	0.14	0.13	29	30
13		0	BC	0.31	0.18	75	20
13		0	CR	0.31	0.18	54	20
13		0	JP	0.31	0.18	61	20
13		0	JS	0.61	0.37	148	40
13		0	CR	0.18	0.14	50	35
13		0	DZ	0.18	0.14	50	35
13		0	JS	0.15	0.12	59	30
13		0	AG	0.1	0.08	7	30
13		0	BO	0.03	0.03	11	10
13		0	JS	0.2	0.16	68	60
13		0	AG	0.1	0.07	15	30
13		0	JS	0.24	0.17	67	70
13		0	CR	0.22	0.15	35	5
13		0	JP	0.88	0.62	150	20
13		0	JS	3.31	2.32	719	75
13		0	CR	0.25	0.17	40	10
13		0	JP	0.25	0.17	42	10
13		0	JS	1.99	1.39	433	80
13		0	BK	1.11	0.89	321	55
13		0	DZ	0.61	0.48	125	30
13		0	HB	0.2	0.16	52	10
13		0	JS	0.1	0.08	28	5
13		0	BK	0.08	0.06	28	15
13		0	CR	0.05	0.04	14	10
13		0	DG	0.03	0.02	10	5
13		0	DZ	0.21	0.17	48	40
13		0	HB	0.1	0.08	28	20
13		0	JS	0.05	0.04	19	10
13		0	BK	7.1	6.39	2806	40
13		0	DZ	1.78	1.6	408	10
13		0	HB	1.78	1.6	532	10
13		0	JH	1.78	1.6	586	10
13		0	JS	5.33	4.8	2113	30
13		0	CR	2.97	2.38	535	30
13		0	DZ	0.99	0.79	148	10
13		0	HB	1.98	1.59	387	20
13		0	JH	0.99	0.79	248	10
13		0	JS	2.97	2.38	744	30
13		0	BK	0.85	0.77	209	20
13		0	JS	3.41	3.07	835	80
13		0	BC	2.62	1.57	385	90
13		0	BK	0.15	0.09	29	5

13	0	HB	0.15	0.09	24	5
13	0	BK	0.75	0.67	224	10
13	0	DZ	0.75	0.67	134	10
13	0	HB	1.49	1.34	365	20
13	0	JH	0.75	0.67	224	10
13	0	JS	3.73	3.36	1112	50
13	0	BK	2.64	2.11	735	45
13	0	DZ	0.29	0.23	47	5
13	0	JH	0.59	0.47	165	10
13	0	JS	2.35	1.88	652	40
13	0	BK	3.83	2.68	1251	30
13	0	HB	1.28	0.89	345	10
13	0	JS	7.66	5.36	2504	60
13	0	BK	0.12	0.07	14	40
13	0	CR	0.03	0.02	2	10
13	0	HB	0.03	0.02	2	10
13	0	JP	0.03	0.02	2	10
13	0	JS	0.09	0.05	14	30
13	0	BK	0.25	0.2	85	25
13	0	DZ	0.51	0.4	124	50
13	0	HB	0.25	0.2	71	25
13	0	BK	0.01	0.01	2	80
13	0	HB				5
13	0	JS				15
13	0	BK	0.01		2	10
13	0	CR	0.02	0.01	6	36
13	0	DZ	0.02	0.02	8	49
13	0	HB				1
13	0	JH				1
13	0	JS			1	3
13	0	BC	0.01	0.01	1	5
13	0	CR	0.02	0.01	2	10
13	0	DZ	0.03	0.02	4	15
13	0	HB	0.04	0.02	8	20
13	0	JP	0.02	0.01	3	10
13	0	JS	0.07	0.04	15	40
13	0	BC	0.64	0.45	131	20
13	0	DZ	0.16	0.11	26	5
13	0	HB	0.16	0.11	26	5
13	0	JP	0.64	0.45	122	20
13	0	JS	1.61	1.12	350	50
13	0	BC	1.13	0.9	400	100
13	0	CR	0.36	0.22		40
13	0	HB	0.09	0.05		10
13	0	JP	0.27	0.16		30
13	0	JS	0.18	0.11		20
13	0	BK				10
13	0	CR				20
13	0	DZ			1	30
13	0	HB				10

13	0	JS			1	30
13	0	HB				20
13	0	JP				20
13	0	JS				60
13	0	CR	1.22	0.97	141	70
13	0	HB	0.35	0.28	38	20
13	0	JS	0.17	0.14	29	10
13	0	BK	0.09	0.07	43	80
13	0	DZ			1	4
13	0	HB			2	4
13	0	JH	0.01		2	5
13	0	JP			1	2
13	0	JS	0.01		2	5
13	0	BK	0.13	0.09	40	70
13	0	DZ	0.04	0.03	9	20
13	0	JS	0.02	0.01	7	10
13	0	BK	0.03	0.02	10	45
13	0	CR			1	5
13	0	DZ	0.02	0.01	6	30
13	0	HB			1	5
13	0	JS	0.01	0.01	3	15
13	0	BK	0.01	0.01	2	15
13	0	DZ				5
13	0	HB	0.01	0.01	2	20
13	0	JH	0.01	0.01	3	25
13	0	JS	0.02	0.01	4	30
13	0	SC			1	5
13	0	BK				15
13	0	CR				5
13	0	DZ				10
13	0	HB			1	40
13	0	JP				10
13	0	JS			1	20
13	0	BO	0.65	0.52	59	10
13	0	CR	2.62	2.09	137	40
13	0	DZ	1.96	1.57	137	30
13	0	JS	1.31	1.05	156	20
13	0	DZ	0.14	0.1	25	10
13	0	HB	0.28	0.2	49	20
13	0	JP	0.14	0.1	28	10
13	0	LM	0.85	0.59	194	60
13	0	DZ	2.29	1.6	330	50
13	0	HB	0.92	0.64	142	20
13	0	JS	0.23	0.16	46	5
13	0	LM	1.15	0.8	229	25
13	0	DZ	1.39	0.69	208	20
13	0	HB	2.78	1.39	538	40
13	0	JP	0.35	0.17	78	5
13	0	JS	0.35	0.17	78	5
13	0	LV	2.08	1.04	460	30

13	0	HB	0.7	0.14	69	40
13	0	JP	0.17	0.03	17	10
13	0	JS	0.52	0.1	61	30
13	0	LM	0.35	0.07	43	20
13	0	BO	12.32	11.08	786	50
13	0	HB	2.46	2.22		10
13	0	JH	2.46	2.22	74	10
13	0	JS	4.92	4.44	494	20
13	0	LV	2.46	2.22	50	10
13	0	CR	0.74	0.66	141	25
13	0	DZ	1.76	1.59	386	60
13	0	HB	0.29	0.26	71	10
13	0	JS	0.15	0.13	44	5
13	0	CR	1.92	1.53	364	10
13	0	DZ	9.58	7.66	2108	50
13	0	HB	3.83	3.07	824	20
13	0	JS	3.83	3.07	1035	20
13	0	BK	0.01	0.01	4	10
13	0	DZ	0.09	0.07	20	70
13	0	HB	0.03	0.02	6	20
13	0	BK	0.01	0.01	3	25
13	0	DZ				5
13	0	HB	0.01		2	15
13	0	JH	0.01	0.01	2	20
13	0	JS	0.02	0.01	4	35
13	0	DZ	4.8	3.84	1057	40
13	0	HB	3.6	2.88	768	30
13	0	JS	3.6	2.88	1068	30
13	0	BK	0.37	0.15	80	25
13	0	HB	0.07	0.03	17	5
13	0	JH	0.22	0.09	47	15
13	0	JP	0.15	0.06	26	10
13	0	JS	0.58	0.23	140	40
13	0	LM	0.07	0.03	13	5
13	0	BH	0.07	0.01	13	20
13	0	JH	0.07	0.01	18	20
13	0	JS	0.22	0.04	56	60
13	0	CR	0.63	0.44	94	10
13	0	DZ	1.89	1.32	289	30
13	0	HB	0.63	0.44	75	10
13	0	JH	0.63	0.44	125	10
13	0	JS	2.52	1.76	560	40
13	0	CR	0.65	0.2	84	20
13	0	DZ	1.63	0.49	238	50
13	0	JS	0.98	0.29	186	30
13	0	DZ	0.28	0.08	23	20
13	0	HB	0.28	0.08	23	20
13	0	JS	0.84	0.25	145	60
13	0	BK	0.04	0.04		40
13	0	HB	0.02	0.02		15

13	0	JS	0.04	0.04		45
13	0	BK	0.01		2	50
13	0	DZ			1	40
13	0	HB				10
13	0	BK				10
13	0	DZ	0.01	0.01	1	85
13	0	HB				5
13	0	BK	0.23	0.21	101	95
13	0	HB	0.01	0.01	5	5
13	0	BK				10
13	0	JS				60
13	0	SC				30
13	0	BK	0.02	0.02		50
13	0	DZ	0.01	0.01		20
13	0	HB	0.01	0.01		20
13	0	JS				10
13	0	CR	0.01	0.01	1	20
13	0	CR	0.01	0.01	1	20
13	0	DZ	0.02	0.02	2	60
13	0	DZ	0.02	0.02	2	60
13	0	HB	0.01	0.01	1	20
13	0	HB	0.01	0.01	1	20
13	0	BK	0.05	0.04	16	30
13	0	CR	0.02	0.01	4	10
13	0	DZ	0.02	0.01	4	10
13	0	HB	0.08	0.06	19	50
13	0	BK	2.43	1.94	790	20
13	0	DZ	3.65	2.92	899	30
13	0	HB	4.86	3.89	1179	40
13	0	JS	1.22	0.97	389	10

13	0	CR	0.09	0.07	9	30
13	0	HB	0.09	0.07	10	30
13	0	JS	0.12	0.09	20	40
13	0	CR	0.86	0.68	223	20
13	0	DZ	3	2.4	775	70
13	0	HB	0.43	0.34	111	10
13	0	CR	2.16	1.73	433	20
13	0	DZ	5.41	4.33	941	50
13	0	HB	3.25	2.6	671	30
13	0	BK	0.49	0.39	49	20
13	0	BO	0.73	0.58	80	30
13	0	DZ	0.49	0.39	32	20
13	0	HB	0.24	0.19	7	10
13	0	JS	0.49	0.39	56	20
13	0	CR	0.51	0.41	3	30
13	0	DZ	0.34	0.27		20
13	0	HB	0.34	0.27		20

13	0	JP	0.17	0.14		10
13	0	JS	0.34	0.27	10	20
13	0	CR	0.74	0.59	198	10
13	0	DZ	5.15	4.12	1263	70
13	0	HB	1.47	1.18	367	20
13	0	CR	0.01	0.01	4	10
13	0	DZ	0.08	0.06	26	70
13	0	HB	0.02	0.02	7	20
13	0	JL			1	5
13	0	SC	0.03	0.02	11	60
13	0	SM	0.02	0.01	9	35
13	0	CR			1	10
13	0	DZ	0.02	0.02	3	50
13	0	HB	0.02	0.02	3	40
13	0	BK			2	3
13	0	CR	0.06	0.04	16	37
13	0	DZ	0.1	0.07	30	60
13	0	HB				0
13	0	CR	0.04	0.03	11	35
13	0	DZ	0.07	0.06	22	65
13	0	BK	0.04	0.03	17	55
13	0	CR	0.01	0.01	4	17
13	0	DZ	0.01	0.01	4	17
13	0	HB			1	5
13	0	JM			1	2
13	0	JP			1	3
13	0	JS				1
13	0	BO	0.01	0.01	3	40
13	0	BR				10
13	0	DZ	0.01	0.01	1	25
13	0	JH				5
13	0	JL				10
13	0	SC			1	10
13	0	JL	0.03	0.02	5	100
13	0	BC			1	3
13	0	BK			3	7
13	0	CR	0.04	0.04	18	64
13	0	DZ	0.01	0.01	4	14
13	0	HB	0.01	0.01	3	11
13	0	SM			1	1
13	0	CR	0.04	0.02	6	50
13	0	DZ	0.01		1	10
13	0	HB	0.01	0.01	2	20
13	0	JP	0.01	0.01	3	20
13	0	BC	0.06	0.04	21	23
13	0	CR	0.1	0.07	29	37
13	0	DZ	0.08	0.05	21	28
13	0	HB	0.02	0.02	7	8
13	0	JP			1	0
13	0	SM	0.01	0.01	5	4

13	0	BC				24
13	0	BK				8
13	0	CR				28
13	0	DZ				28
13	0	HB				4
13	0	SM				8
13	0	BK				10
13	0	CR				51
13	0	HB				39
13	0	BK				100
13	0	BK	0.01	0.01	3	100
13	0	BK	0.02	0.02	6	100
13	0	BK	0.23	0.21	88	15
13	0	DZ	0.53	0.48	125	35
13	0	HB	0.23	0.21	67	15
13	0	JS	0.38	0.34	136	25
13	0	LV	0.15	0.14	50	10
13	0	BK	0.01	0.01	2	65
13	0	HB				15
13	0	JH				5
13	0	JS			1	15
13	0	BK	0.23	0.12	48	30
13	0	DZ	0.47	0.23	55	60
13	0	HB	0.08	0.04	12	10
13	0	CR			1	10
13	0	DZ	0.03	0.02	6	85
13	0	HB				5
13	0	DZ	0.77	0.62	121	30
13	0	HB	1.81	1.44	459	70
13	0	DZ	0.1	0.07		10
13	0	HB	0.1	0.07		10
13	0	JP	0.2	0.14		20
13	0	JS	0.39	0.27		40
13	0	OS	0.2	0.14	18	20
13	0	BK	0.1	0.06	24	5
13	0	DZ	1.82	1.09	261	90
13	0	HB	0.1	0.06	18	5
13	0	DZ	5.2	3.64	1258	100
13	0	DZ	1.01	0.71	20	20
13	0	HB	1.01	0.71	30	20
13	0	JP	1.27	0.89	76	25
13	0	JS	1.52	1.06	91	30
13	0	LM	0.25	0.18	15	5
13	0	CR	0.12	0.1	20	20
13	0	DZ	0.24	0.2	40	40
13	0	HB	0.15	0.12	29	25
13	0	JP	0.06	0.05	12	10
13	0	JS	0.03	0.02	7	5
13	0	BK	1.83	1.46	543	35
13	0	DZ	2.09	1.67	512	40

13		0	HB	1.31	1.04	350	25
13		0	CR	0.67	0.47	54	10
13		0	DZ	1.01	0.71	81	15
13		0	HB	2.35	1.65	228	35
13		0	JP	1.34	0.94	128	20
13		0	JS	1.34	0.94	195	20
02	B	1	DZ	0.03	0.02		20
02	B	1	HB	0.03	0.02		20
02	B	1	JP	0.03	0.02		20
02	B	1	JS	0.03	0.02		20
02	B	1	LV	0.03	0.02		20
02	B	1	DZ	0.01	0.01	3	1
02	B	1	JL	0.19	0.19	65	23
02	B	1	JP	0.05	0.05	18	6
02	B	1	JS	0.03	0.03	11	4
02	B	1	LV	0.01	0.01	2	1
02	B	1	TC	0.38	0.38	185	45
02	B	1	VB	0.17	0.17	33	20
02	B	1	BC				40
02	B	1	DZ				20
02	B	1	JS				40
02	B	1	CR	0.01	0.01	3	32
02	B	1	DZ	0.02	0.02	7	62
02	B	1	HB			1	6
02	B	1	CR				10
02	B	1	DZ	0.02	0.01	3	90
02	B	1	AG	0.39	0.24	42	40
02	B	1	JL	0.2	0.12	27	20
02	B	1	JS	0.39	0.24	75	40
02	B	1	TC	6.38	5.1	2545	100
02	B	1	TC	2.43	2.19	888	100
02	B	1	CR	0.45	0.32	72	5
02	B	1	JP	4.5	3.15	873	50
02	B	1	JS	4.05	2.84	1071	45
02	B	1	AG	0.78	0.55	80	100
02	B	1	TC	2.7	2.16	189	100
02	B	1	DZ	0.08	0.06	15	100
13		0	BC				5
13		0	BK				5
13		0	DZ				60
13		0	HB				20
13		0	JS				5
13		0	LM				5
13		0	BK				45
13		0	DZ				10
13		0	HB				15
13		0	JH				5
13		0	JS				15
13		0	LM				10

13	0	HB				10
13	0	JH				15
13	0	JS				45
13	0	LM				30
13	0	HB				5
13	0	JH				20
13	0	JS				45
13	0	LM				30
13	0	BK	0.2	0.14	68	40
13	0	DZ	0.1	0.07	20	20
13	0	HB	0.15	0.11	39	30
13	0	LM	0.05	0.04	13	10
13	0	BK				10
13	0	DZ				10
13	0	JH				10
13	0	JS				60
13	0	LV				10
13	0	BK				5
13	0	CR				10
13	0	DZ				50
13	0	HB				10
13	0	JH				5
13	0	JS				10
13	0	LV				10
13	0	CR				10
13	0	DZ				55
13	0	HB				30
13	0	LM				5
13	0	DZ				70
13	0	JP				10
13	0	JS				20
13	0	CR				5
13	0	DZ				55
13	0	HB				5
13	0	JS				35
13	0	BK				90
13	0	HB				5
13	0	JS				5
13	0	BK				25
13	0	DZ				10
13	0	HB				45
13	0	JS				20
13	0	BK				20
13	0	CR				35
13	0	DZ				30
13	0	HB				15
13	0	BK				10
13	0	CR				10
13	0	DZ				10
13	0	HB				50

13	0	JS				20
13	0	BO				100
13	0	BC				20
13	0	CR				20
13	0	JP				20
13	0	JS			1	40
13	0	BK	0.01		2	15
13	0	CR			1	10
13	0	DG			1	5
13	0	DZ	0.02	0.01	4	40
13	0	HB	0.01	0.01	2	20
13	0	JS			2	10
13	0	BK				40
13	0	DZ				10
13	0	HB				10
13	0	JH				10
13	0	JS				30
13	0	BK				20
13	0	JS				80
13	0	BK				10
13	0	DZ				10
13	0	HB				20
13	0	JH				10
13	0	JS				50
13	0	BK				45
13	0	DZ				5
13	0	JH				10
13	0	JS				40
13	0	BK				30
13	0	HB				10
13	0	JS				60
13	0	CR				25
13	0	DZ				60
13	0	HB				10
13	0	JS				5
13	0	CR				20
13	0	DZ				50
13	0	JS				30
13	0	DZ				20
13	0	HB				20
13	0	JS				60
13	0	BK				20
13	0	DZ				30
13	0	HB				40
13	0	JS				10
13	0	CR				30
13	0	DZ				50

13		0	HB				20
13		0	CR				20
13		0	DZ				70
13		0	HB				10
13		0	CR				20
13		0	DZ				50
13		0	HB				30
13		0	BK				20
13		0	BO				30
13		0	DZ				20
13		0	HB				10
13		0	JS				20
13		0	CR				30
13		0	DZ				20
13		0	HB				20
13		0	JP				10
13		0	JS				20
13		0	DZ	0.03	0.02	5	30
13		0	HB	0.07	0.06	19	70
13		0	BK	0.03	0.02	9	40
13		0	DZ	0.01	0.01	3	20
13		0	HB	0.02	0.01	5	30
13		0	LM	0.01		2	10
02	B	1	BC	0.72	0.58	94	50
02	B	1	BC	0.72	0.58	94	50
02	B	1	BO	0.29	0.23	44	20
02	B	1	BO	0.29	0.23	44	20
02	B	1	CR	0.14	0.12	10	10
02	B	1	CR	0.14	0.12	10	10
02	B	1	DZ	0.14	0.12	10	10
02	B	1	DZ	0.14	0.12	10	10
02	B	1	LV	0.14	0.12	12	10
02	B	1	LV	0.14	0.12	12	10
02	B	1	BC				5
02	B	1	BK			1	20
02	B	1	CR	0.01		2	35
02	B	1	DZ			1	20
02	B	1	HB			1	20
02	B	1	BC	0.31	0.16	85	45
02	B	1	CR	0.14	0.07	38	20
02	B	1	DZ	0.07	0.03	17	10
02	B	1	HB	0.1	0.05	27	15
02	B	1	JS	0.03	0.02	11	5
02	B	1	LV	0.03	0.02	10	5
02	B	1	CR	0.08	0.02	16	25
02	B	1	DZ	0.03	0.01	6	10
02	B	1	HB	0.06	0.02	17	20
02	B	1	JM	0.02		5	5

02	B	1	JS	0.08	0.02	24	25
02	B	1	LV	0.05	0.01	13	15
02	B	1	JL	0.49	0.39	86	80
02	B	1	JS	0.12	0.1	30	20
13		0	BO	0.09	0.08	6	50
13		0	HB	0.02	0.02		10
13		0	JH	0.02	0.02		10
13		0	JS	0.03	0.03	3	20
13		0	LV	0.02	0.02		10
02	B	1	AG	1.73	1.21	225	20
02	B	1	JH	0.87	0.61	251	10
02	B	1	JP	0.43	0.3	104	5
02	B	1	JS	3.9	2.73	1308	45
02	B	1	OC	1.73	1.21	459	20
02	B	1	AG	2.15	1.51	327	25
02	B	1	CR	1.29	0.9	335	15
02	B	1	JH	1.29	0.9	378	15
02	B	1	JS	3.01	2.11	1041	35
02	B	1	OC	0.86	0.6	224	10

bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaradovač predpisu PSoL	doplnok opisu porastu
24	C	26	0.4		
24	C	25	0.38		
22		22	0.25		
16		15	0.08		
20		0	0		
20		6	0		
14	D	28	0.32		
24	C	32	0.85		
18	C	24	0.3		
16		20	0.21		
22	C	29	0.55		
22	C	31	0.76		
26	B	34	1.04		
18	C	28	0.44		
20		24	0.39		
22	C	30	0.71		
24	C	29	0.58		
24	C	32	0.85		
24		20	0.26	1103	
28	B	27	0.57	1103	
28	B	25	0.41	1103	
28	B	27	0.57	1103	
24		20	0.26		
26	B	25	0.46		
28	B	25	0.41		
28	B	26	0.53		
26	B	25	0.46	1103	
24	B	25	0.4	1103	
24		18	0.2	1103	
26	C	23	0.39	1103	
26	B	26	0.42	1103	
26	B	25	0.46	1103	
30	B	35	1.23		
20	C	28	0.47		
22	C	28	0.59		
24	C	27	0.48		
22	C	29	0.6		
16	D	28	0.37		
28	B	32	0.95		
22	C	26	0.44		
20		24	0.39		
24	C	27	0.5		
22	C	30	0.68		
24		28	0.42	1103	
22		23	0.27	1103	
24		17	0.15	1103	

26	23	0.27	1103
22 C	29	0.63	
22	29	0.53	
20 C	27	0.43	
18	21	0.27	
22 C	29	0.55	
20 C	29	0.6	
22	21	0.22	1103
22	23	0.27	1103
22	22	0.25	1103
20	17	0.13	1103
24	19	0.16	1103
26	19	0.17	
24	17	0.12	
28	18	0.18	
28	19	0.15	
30	21	0.26	
22	9	0.02	
26	12	0.04	
24	9	0.01	
24	10	0.02	
22	7	0	
22	21	0.18	1101
22	21	0.18	1301
14	21	0.12	1101
14	21	0.12	1301
20	17	0.1	1101
20	17	0.1	1301
22	16	0.09	1101
22	16	0.09	1301
20	12	0.03	1101
20	12	0.03	1301
20	11	0.04	1101
20	11	0.04	1301
22 C	27	0.57	1103
20	26	0.4	1103
18	20	0.23	1103
24 C	28	0.54	1103
26 B	31	0.86	1103
22	24	0.43	1103
26 B	33	0.87	1103
28	26	0.48	1103
24	25	0.35	1103
22	18	0.16	1103
30	30	0.59	1103
30 B	29	0.69	1103
24	25	0.37	1103
26 C	26	0.44	1103
26	20	0.26	1103

32 B	29	0.61	1103
34	16	0.09	
30	17	0.12	
24	6	0.01	
24	6	0.01	
22	0	0	
22	62	0.47	
32 B	30	0.83	1103
26 B	29	0.61	1103
26	23	0.38	1103
28 B	26	0.53	1103
30 B	30	0.69	1103
28 C	30	0.71	1103
20	23	0.29	
24 C	25	0.4	
24 C	26	0.37	
24 C	27	0.47	
28 B	28	0.64	1103
30 B	30	0.66	1103
26 C	27	0.55	1103
32 B	31	0.92	1103
26	28	0.54	1103
32 B	30	0.76	1103
26	24	0.41	1103
24	41	1.24	
20	44	1.37	
20	27	0.52	
20	27	0.52	
26 C	34	0.92	
26	9	0.01	
26	10	0.02	
18	28	0.45	
20	47	1.58	
18	25	0.4	
22 C	30	0.59	
24	21	0.25	
26	23	0.27	
26	10	0.02	1301
26	10	0.02	1301
34 B	41	2.08	1105
24	26	0.63	1105
28 B	32	1.02	1105
34 B	50	2.78	1105
30 B	34	1.24	1103 zmladenie. JS 33512TT-351
22	24	0.46	1103 zmladenie. JS 33512TT-351
32 B	38	1.46	1103 zmladenie. JS 33512TT-351
26 C	30	0.83	1103 zmladenie. JS 33512TT-351
24 B	26	0.55	1103
24 C	27	0.5	1103
20 C	24	0.39	1103

26 B	31	0.92	1103
20 C	24	0.43	1103
22 C	27	0.5	1103
22 C	28	0.64	1103
28 B	32	1.02	1103
26 C	30	0.72	1103
22 C	28	0.64	1103
32 B	35	1.4	1105 BK 26532TT-063
32 B	37	1.44	1105 BK 26532TT-063
28 B	34	1.2	1105 BK 26532TT-063
34 B	37	1.67	1103 BK 26532TT-063
26	28	0.8	1103 BK 26532TT-063
36 B	45	2.34	1103 BK 26532TT-063
20	33	0.66	
20	45	1.44	
18	27	0.49	
24 C	34	0.84	
26	0	0	1301
28	0	0	1301
26	0	0	1301
32 A	55	4.02	1105 Rozpracovany VCR BK 26432TT-065
32	59	3.69	1105 Rozpracovany VCR BK 26432TT-065
32 B	56	3.57	1105 Rozpracovany VCR BK 26432TT-065
32	6	0.01	1301
32	7	0	1301
34	0	0	
34	0	0	
32 A	58	4.64	
28 B	38	1.57	1105
30 B	41	1.76	1105
24 B	38	1.42	1105
28	0	0	
28	0	0	
28	12	0.05	1301
24	10	0.02	1301
28	12	0.05	1301
28	13	0.04	1301
26	16	0.1	1101
32	22	0.32	1101
28	0	0	1301
26	0	0	1301
28	0	0	1301
30	0	0	1301
34 A	51	3.6	1105 BK 26433TT-002
30 B	45	2.19	1105 BK 26433TT-002
34	0	0	
34	0	0	
20 C	28	0.61	
16	22	0.28	
18 C	26	0.4	

18 C	28	0.56	
32 A	41	2.08	1105 BK26432TT-014
28	36	1.14	1105 BK26432TT-014
20	29	0.64	1105 BK26432TT-014
28 C	35	1.11	1105 BK26432TT-014
28 B	30	0.83	1103
22	24	0.41	1103
28 C	29	0.67	1103
24 C	28	0.64	1103
22 C	25	0.44	1103
20	22	0.26	1103
18	19	0.21	1103
22 C	23	0.31	1103
26 B	29	0.75	1103 JS 33512TT-351
22	24	0.41	1103 JS 33512TT-351
26 B	28	0.57	1103 JS 33512TT-351
26 C	31	0.83	1103 JS 33512TT-351
26 B	28	0.67	1103
20	22	0.3	1103
22 C	29	0.5	1103
24 C	25	0.46	1103
18	19	0.19	1103
24 C	27	0.45	1103
24 C	29	0.66	1103
20	22	0.3	1103
22 C	25	0.39	1103
20 C	24	0.39	1103
28 B	30	0.83	1103 JS33512TT-351
24	23	0.42	1103 JS33512TT-351
28 B	29	0.67	1103 JS33512TT-351
28 C	30	0.83	1103 JS33512TT-351
22 B	26	0.48	1103 JS33512TT-351
20	20	0.23	1103 JS33512TT-351
24 B	26	0.44	1103 JS33512TT-351
24 C	28	0.59	1103 JS33512TT-351
26 B	30	0.8	1103 JS 33512TT-351
24	34	0.81	1103 JS 33512TT-351
20	22	0.34	1103 JS 33512TT-351
26 B	30	0.69	1103 JS 33512TT-351
24 B	28	0.67	1103 JS 33512TT-351
26 B	32	0.95	1103 LV 47512TT-002
26	32	0.8	1103 LV 47512TT-002
18	22	0.3	1103 LV 47512TT-002
26 C	33	0.87	1103 LV 47512TT-002
22 B	29	0.66	1103 LV 47512TT-002
20	25	0.35	
16	22	0.26	
20 C	27	0.43	
18 C	24	0.35	
28 B	33	1.09	1103 BK 26532TT-063, JS33512TT-351

26	34	0.94	1103 BK 26532TT-063, JS33512TT-351
18	24	0.36	1103 BK 26532TT-063, JS33512TT-351
24 B	30	0.69	1103 BK 26532TT-063, JS33512TT-351
20 C	27	0.55	1103 BK 26532TT-063, JS33512TT-351
30 B	35	1.32	1103 BK 26532TT-063, LV 47512TT-002
22	29	0.72	1103 BK 26532TT-063, LV 47512TT-002
30 B	34	1.09	1103 BK 26532TT-063, LV 47512TT-002
28 B	36	1.31	1103 BK 26532TT-063, LV 47512TT-002
32 B	41	2.08	1105 BK 26532TT-063
32	39	1.53	1105 BK 26532TT-063
36 B	49	2.94	1105 BK 26532TT-063
30	0	0	
30	0	0	
28	0	0	
30 B	35	1.32	1103
28	35	1.08	1103
32 B	37	1.39	1103
30 B	33	1.09	1103 BK 26532TT-063
26	34	0.84	1103 BK 26532TT-063
20	21	0.29	1103 BK 26532TT-063
30 B	35	1.07	1103 BK 26532TT-063
32 B	40	1.97	1105 JS 33512TT-351
26	40	1.27	1105 JS 33512TT-351
30 B	43	1.87	1105 JS 33512TT-351
28	0	0	
28	0	0	
28 B	32	0.95	
20	21	0.27	
28 C	34	0.96	
24 C	26	0.48	1103
18	18	0.16	1103
20 C	22	0.23	1103
18 C	21	0.25	1103
32 B	43	2.3	zmladenie, miest. sucháre,DZ 20532TT-007
28	402	7.57	zmladenie, miest. sucháre,DZ 20532TT-007
28 B	40	1.52	zmladenie, miest. sucháre,DZ 20532TT-007
18	24	0.41	zmladenie, miest. sucháre,DZ 20532TT-007
26 B	44	2.01	
26	41	1.39	
24 B	37	1.1	
16	27	0.43	
24	0	0	
16	0	0	
20	0	0	
22	35	0.89	
16	19	0.22	
24 C	35	0.98	
28 B	42	1.61	
30 B	42	2.13	
28	39	1.39	

28 B	37	1.29	
18	25	0.45	
26	0	0	
20	0	0	
22	6	0.01	
24	0	0	
26	0	0	
26	0	0	
24	0	0	
26	0	0	
24	0	0	
24	0	0	
26	17	0.11	1101
26	11	0.03	1101
30	15	0.08	1101
30	10	0.03	1301
28	11	0.04	1301
26	10	0.02	1301
30	9	0.01	1301
38	19	0.15	1301
28	35	0.97	
28 B	34	0.95	
20	22	0.28	
22	24	0.39	
26	27	0.41	
20	18	0.14	
20	17	0.14	
28	39	1.3	1103 jednotlivo sucháre, zlomy, DZ 20532TT-007
26 B	36	1.11	1103 jednotlivo sucháre, zlomy, DZ 20532TT-007
20	22	0.34	1103 jednotlivo sucháre, zlomy, DZ 20532TT-007
26	38	1.19	1105 jednot. sucháre, vývraty, DZ 20532TT-007
26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 20532TT-007
22	24	0.46	1105 jednot. sucháre, vývraty, DZ 20532TT-007
24	0	0	
24	0	0	
22	0	0	
28	42	1.51	
26 B	41	1.46	
22	25	0.5	
28	39	1.35	
28 B	38	1.33	
20	23	0.4	
26	45	1.75	1105
26 B	43	1.67	1105
18	29	0.64	1105
26	0	0	
18	0	0	
26	0	0	
30	41	1.44	1105

28 B	40	1.39	1105
22	26	0.48	1105
30 B	36	1.13	1105
26	0	0	
22	0	0	
24	0	0	
26	0	0	
26	0	0	
24	26	0.38	
24	26	0.38	
24	19	0.21	
26	24	0.37	
26	26	0.37	
28	12	0.04	1301
24	9	0.01	1301
26	28	0.52	
26 C	27	0.5	
24	20	0.26	
28	25	0.49	
26	40	1.32	1103
26 B	37	1.14	1103
20	26	0.51	1103
28 B	37	1.19	1103
24	0	0	
20	0	0	
24	0	0	
26	0	0	
24	0	0	
28	43	1.65	1105
26 B	40	1.43	1105
18	27	0.56	1105
26	0	0	
26	0	0	
22	0	0	
24	0	0	
26	0	0	
26	35	0.97	
24 B	32	0.78	
20	23	0.35	
26 B	40	1.28	
22	0	0	
22	0	0	
26	0	0	
24	0	0	
24	31	0.72	
22 B	31	0.7	
18	22	0.3	
28 B	36	1.13	
22 C	38	1.37	
20	37	0.96	

18 C	35	0.83	
14	30	0.54	
28	18	0.15	
34	20	0.23	
24	13	0.06	
22	12	0.04	
26	13	0.06	
26	13	0.07	
28	17	0.12	1101
28	17	0.12	1301
30	18	0.15	1101
30	18	0.15	1301
24	12	0.05	1101
24	12	0.05	1301
24	12	0.04	1101
24	12	0.04	1301
24	12	0.05	1101
24	12	0.05	1301
20 C	32	0.68	
22 C	38	1.22	
22	33	0.76	
20 C	32	0.71	
18	26	0.48	
20 C	34	0.76	
24	35	0.89	
22 B	33	0.8	
18	28	0.57	
22 C	32	0.71	
20 C	32	0.78	
22	19	0.19	
22 C	20	0.21	
24	19	0.21	
26 C	20	0.28	
26 C	25	0.37	
24 C	19	0.23	
26	48	2.06	1105
26 B	43	1.67	1105
16	28	0.53	1105
24	0	0	
26	0	0	
22	7	0.01	1301
22	7	0	1301
26	0	0	1301
32	10	0.02	1301
32	11	0.03	1301
24	0	0	
24	0	0	
24	0	0	
26	0	0	
16	0	0	1301

24	0	0	1301
24	0	0	1301
26	26	0.44	1103
26 B	26	0.44	1103
22	19	0.19	1103
26	24	0.36	1103
26	24	0.37	1103
24	19	0.19	1103
30	13	0.07	1101
24	7	0	1301
30	9	0.01	1301
24	0	0	1301
30	0	0	1301
22	24	0.37	1101
38	26	0.42	1101
28	34	0.91	
28 B	32	0.84	
24 C	27	0.5	
24	0	0	
24	0	0	
26 B	28	0.59	1103
24	23	0.38	1103
28 B	30	0.69	1103
26 C	28	0.64	1103
30	30	0.65	1103
26	21	0.31	1103
22	28	0.58	1103
32 B	30	0.69	1103
22	30	0.74	1103
28 B	38	1.27	
24 B	34	0.92	
24	28	0.63	
26 C	31	0.8	
28 B	32	0.84	
24	19	0.19	1103
24	17	0.13	1103
24 C	42	1.23	
22	46	1.38	
20	32	0.71	
24 C	36	0.9	
22 C	40	1.01	
20 C	24	0.28	
24	34	0.88	
24 C	32	0.81	
26 C	33	0.87	
12	25	0.25	
22 C	40	1.11	
22 C	30	0.62	
22	30	0.57	

26 C	32	0.68	
22	40	0.93	
20	28	0.45	
24 C	30	0.5	
24 B	27	0.55	1103 BK 26532TT-015
22 C	25	0.37	1103 BK 26532TT-015
22	21	0.27	1103 BK 26532TT-015
24 C	25	0.37	1103 BK 26532TT-015
26 B	30	0.77	1103 DZ 20532TT-007,
24	33	0.73	1103 DZ 20532TT-007,
32 B	45	1.94	1103 DZ 20532TT-007,
22 B	27	0.45	1103 DZ 20532TT-007,
20	23	0.33	1103 DZ 20532TT-007,
26 B	29	0.61	1103 DZ 20532TT-007,
28	21	0.26	1101
22	19	0.16	1101
24	18	0.14	1101
26	19	0.2	1101
32	25	0.37	1101
24 B	32	0.88	1103
20 C	31	0.61	1103
18	22	0.3	1103
22 C	27	0.48	1103
28	0	0	1301
24	0	0	1301
26	0	0	1301
28	0	0	1301
26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351
20 B	24	0.33	1103 BK 26532TT-063, JS 33512TT-351
20	22	0.34	1103 BK 26532TT-063, JS 33512TT-351
22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351
22	22	0.26	1103
20 C	20	0.2	1103
20	20	0.21	1103
24 B	23	0.36	1103
24 B	23	0.27	1103
26	22	0.32	
26	21	0.24	
18 C	34	0.59	
22 C	28	0.53	
18	23	0.26	
30	30	0.71	1103
24	25	0.37	1103
26	24	0.39	1103
30	27	0.55	1103
30	28	0.52	1103
20 C	31	0.69	1103
16 C	34	0.62	1103
20 C	30	0.65	1103

20 C	31	0.57	1103
26 B	33	1.02	1103 JS 33513TT-352
22	26	0.51	1103 JS 33513TT-352
26 B	31	0.73	1103 JS 33513TT-352
20	25	0.31	1103
18	24	0.21	1103
16	20	0.11	1103
16	20	0.14	1103
24	25	0.28	1103
26 B	31	0.83	1103
24 C	33	0.8	1103
20	23	0.33	1103
24 B	27	0.45	1103
26 B	32	0.88	1103
24 C	32	0.71	1103
22	28	0.53	1103
28 B	27	0.55	1103
22 C	23	0.27	1103
28 B	25	0.39	1103
26 B	38	1.27	1103 DZ 20532TT-007
26 B	35	0.97	1103 DZ 20532TT-007
20	23	0.33	1103 DZ 20532TT-007
30 B	42	1.52	1103 DZ 20532TT-007
28 B	54	3.33	1105
26	40	1.32	1105
22 B	36	0.96	1105
16	33	0.7	1105
22	9	0.01	
16	9	0.01	
24	10	0.02	
28	19	0.16	1301
24	14	0.07	1301
22	10	0.02	1301
24	12	0.04	1301
24	11	0.02	1301
24 C	51	2.15	
24 B	48	2.34	
22	46	1.57	
22 C	39	1.18	
20	29	0.72	
24 C	50	1.98	
24 C	55	1.78	
24 C	56	2.45	
26	18	0.14	1101
22	16	0.09	1101
22	16	0.08	1101
28	18	0.16	1101
24 B	38	1.42	1105
22 C	49	1.91	1105
24	38	1.1	1105

22 C	40	1.2	1105
18	27	0.52	1105
22 B	32	0.88	1105
22 B	34	0.88	1105
24 C	45	1.65	1105
30	12	0.05	1101
30	12	0.05	1301
22	11	0.02	1101
22	11	0.02	1301
22	9	0.01	1101
22	9	0.01	1301
26	10	0.01	1101
26	10	0.01	1301
28	10	0.02	1101
28	10	0.02	1301
26	13	0.04	1101
26	13	0.04	1301
28	19	0.22	1101
28	19	0.22	1301
22	17	0.12	1101
22	17	0.12	1301
22	14	0.07	1101
22	14	0.07	1301
28	20	0.19	1101
28	20	0.19	1301
30	14	0.08	1101
30	14	0.08	1301
24	12	0.03	1101
24	12	0.03	1301
24	10	0.02	1101
24	10	0.02	1301
26	11	0.04	1101
26	11	0.04	1301
30	14	0.05	1101
30	14	0.05	1301
30	16	0.1	1101
30	16	0.1	1301
20	9	0.01	1301
24	7	0	1301
24	8	0.01	1301
24	8	0.01	1301
32	10	0.02	1301
28 B	28	0.61	1103 BK 26533TT-970
22	22	0.28	1103 BK 26533TT-970
28 B	28	0.52	1103 BK 26533TT-970
28 B	32	0.92	1103 BK 26533TT-970
28 B	31	0.86	1103 BK 26533TT-970
28 B	31	0.73	1103 BK 26533TT-970
12 D	49	1.56	
12 D	44	1.01	

22 B	34	1	1105 BK 26534TT-060
20 C	44	1.73	1105
20 C	46	1.9	1105
22 C	48	1.74	1105
24 B	35	1.11	1105
24 B	38	1.37	1105 BK 26533TT-005
24 C	33	0.87	1103
16	22	0.22	1103
20 C	30	0.5	1103
28 B	24	0.43	
24	20	0.23	
28 B	24	0.36	
24	22	0.31	
20 C	42	1.63	
18 C	40	1.11	
22 C	49	2.44	1105
22	40	1.22	1105
22 C	41	1.36	1105
14	30	0.65	1105
30	14	0.08	1101
24	12	0.03	1101
26	11	0.03	1101
28	11	0.04	1101
30	15	0.07	1101
24	0	0	
20	0	0	
18	0	0	
24	0	0	
28	22	0.31	1101
24	19	0.17	1101
24	17	0.13	1101
30	22	0.27	1101
22 C	38	1.32	
22	45	1.56	
22 C	37	1.02	
16	27	0.49	
22 C	38	1.27	
24 C	50	1.98	
24	42	1.41	1105
32 B	45	1.86	1105
24 C	36	1.07	1105
10	27	0.09	1105
24 B	38	1.25	1105
30	18	0.17	1101
26	16	0.09	1101
20	16	0.11	1101
22	0	0	1301
26	0	0	1301
22	0	0	1301
28	0	0	1301

28	11	0.03	1301
14 D	42	0.9	
12	36	0.64	
12 D	34	0.62	
12	26	0.4	
10	29	0.46	
12 D	32	0.53	
18 C	36	0.7	
18 C	34	0.68	
14	20	0.18	
16	26	0.39	
18 C	28	0.38	
18 C	35	0.66	
16	0	0	
14	0	0	
14	0	0	
16	0	0	
18 C	46	1.83	
18	50	1.71	
18 C	50	1.88	
16	36	1.01	
18 C	50	1.8	
12	12	0.03	
16	14	0.06	
16	16	0.07	
26	19	0.16	
24	12	0.04	
30	18	0.14	
24 B	44	2.08	
22 C	40	1.29	
18	30	0.77	
20 C	36	1.18	
18	30	0.71	
22 C	50	2.06	
22 C	40	1.58	
22 B	42	1.44	
16 C	40	1.36	
18 C	42	1.34	
20 C	44	1.61	
22	10	0.03	
20	10	0.02	
22 C	46	2.13	
24	50	2.09	
24 B	42	1.54	
16	26	0.48	
22 C	50	1.98	
32	19	0.22	
26	15	0.09	
26	14	0.08	
32	19	0.22	

34	22	0.27
30	24	0.28
30	9	0.02
22	7	0.01
24	6	0
32	9	0.02
22 C	28	0.56
20	30	0.49
18 C	26	0.34
16	20	0.18
18	20	0.18
20 C	32	0.53
26 B	42	1.82
26 B	38	1.24
26 B	50	2.15
24 C	45	2.11
24 B	42	1.49
30	15	0.11
32	19	0.19
36	19	0.17
24	7	0.01
30	9	0.02
24 C	46	2.06
24 B	46	1.75
22 C	50	1.8
26 B	28	0.56
24	25	0.39
22 C	26	0.4
18	15	0.1
26 B	30	0.53
24	23	0.28
24	20	0.2
22	14	0.08
22	14	0.06
20	12	0.04
22	12	0.04
26	16	0.08
22 C	24	0.33
18	19	0.18
20	20	0.24
22 C	24	0.37
22 C	23	0.27
20	16	0.11
24 C	25	0.3
24 C	21	0.26
28	13	0.04
22	0	0
26	8	0.01
34	14	0.05
24	6	0.01

EFP. BK 26533TT-005

EFP. BK 26533TT-005

EFP. BK 26533TT-005

28 B	29	0.66	
26 B	26	0.44	
24	24	0.36	
16 C	52	2.37	
18 C	44	1.48	
16	34	0.94	
16 C	44	1.59	
16 C	50	1.72	
24 B	27	0.48	1103 DZ 20532TT-773
20	19	0.21	1103 DZ 20532TT-773
26 C	28	0.49	1103 DZ 20532TT-773
16 C	54	2.46	
16	34	0.89	
16 C	42	1.38	
12	34	0.72	
18 C	46	1.46	
12 D	40	1.01	
18	14	0.06	
24	24	0.33	
24	26	0.33	
12 D	34	0.76	
12 D	38	0.83	
12	22	0.28	
28 B	25	0.46	
26 B	27	0.48	
24	14	0.07	
28	19	0.16	
32	17	0.13	
24	12	0.03	
36	20	0.21	
26	20	0.2	
34	27	0.44	
26 C	35	1.19	
26 B	42	1.88	
24	40	1.27	
24 B	38	1.2	
24 C	36	1.27	
24 C	44	1.61	
16 C	40	1.07	
16	40	0.89	
16 C	38	0.87	
14	22	0.26	
16 C	36	0.68	
24	24	0.32	
24	25	0.35	
18	19	0.13	
26	23	0.36	
28	26	0.4	
20	42	1.14	
22 C	40	1.16	

22 C	42	1.22	
16	22	0.16	
14	14	0.04	
20	24	0.18	
24 C	36	1.18	DZ 20532TT-007
24	34	0.84	DZ 20532TT-007
24 B	33	0.83	DZ 20532TT-007
20	28	0.57	DZ 20532TT-007
24 B	46	2.21	1105 Na JV súkr. chaty. DZ 20532TT-771
24	46	1.7	1105 Na JV súkr. chaty. DZ 20532TT-771
22 B	39	1.23	1105 Na JV súkr. chaty. DZ 20532TT-771
16	28	0.53	1105 Na JV súkr. chaty. DZ 20532TT-771
18	34	0.63	
14 D	32	0.51	
14	23	0.24	
20 C	40	0.94	
28 B	41	1.73	1103 BK 26532TT-063
24	40	1.18	1103 BK 26532TT-063
20	23	0.35	1103 BK 26532TT-063
28 B	40	1.39	1103 BK 26532TT-063
14 C	35	0.9	
10	34	0.5	
12 D	34	0.59	
12 D	38	0.75	
10 D	26	0.32	
24 C	40	1.53	1105
22	44	1.43	1105
22 C	42	1.39	1105
18	28	0.6	1105
24 C	38	1.15	1105
22 C	34	1	1105
22	36	0.91	1105
22 B	33	0.8	1105
18	26	0.46	1105
22 C	35	1.07	1105
26 B	40	1.33	1105
32	14	0.1	1101
42	28	0.51	1101
26	14	0.07	1101
30	14	0.08	1101
30	15	0.09	1101
34	16	0.11	1101
30	18	0.14	1101
26	0	0	1301
30	6	0.01	1301
18 C	22	0.23	
12	14	0.07	
16	18	0.16	
20 C	32	0.53	
24 C	42	1.76	1105

22	38	1.06	1105
22 B	35	0.94	1105
18	27	0.49	1105
22 C	40	1.16	1105
26 B	40	1.64	1105 BK 26532TT-063
22	38	1.01	1105 BK 26532TT-063
20 C	34	0.78	1105 BK 26532TT-063
20	29	0.64	1105 BK 26532TT-063
24 B	38	1.2	1105 BK 26532TT-063
26 B	49	2.53	1105
26	43	1.53	1105
26 B	40	1.39	1105
20	32	0.79	1105
26 B	49	2.07	1105
24 C	54	3	1105
24	49	1.93	1105
24 B	41	1.46	1105
16	35	0.9	1105
24 C	60	2.93	1105
32	15	0.12	1101
26	12	0.04	1101
30	18	0.16	1101
34	18	0.14	1101
32	0	0	1301
26	0	0	1301
34	0	0	1301
26	0	0	
24	0	0	
22	0	0	
26	0	0	
26 C	28	0.64	1103
24 C	30	0.65	1103
10 D	48	1.4	
10 D	50	1.41	
24	20	0.18	
22	14	0.07	
22	14	0.07	
28 B	30	0.8	1103
22 B	28	0.51	1103
18	16	0.12	1103
28 B	27	0.55	1103
24 B	24	0.33	1103
22	19	0.19	1103
30 B	36	1.31	1103 BK 26533TT-005
26	29	0.75	1103 BK 26533TT-005
28 B	31	0.83	1103 BK 26533TT-970
28 B	31	0.83	1301 BK 26533TT-970
22	23	0.33	1103 BK 26533TT-970
22	23	0.33	1301 BK 26533TT-970
28 B	29	0.69	EFP. BK 26533TT-970

24	25	0.42	EFP. BK 26533TT-970
14 C	45	1.52	
10	34	0.59	
14 C	42	1.32	
14 C	42	1.04	
24 B	40	1.58	EFP. BK 26534TT-060
24 B	42	1.4	EFP. BK 26534TT-060
20 B	42	1.63	
18 C	41	1.37	
20 B	47	1.75	
26 B	40	1.64	EFP. BK 26533TT-005
22	9	0.02	
24	11	0.02	
24	15	0.06	
30	13	0.05	
26 B	26	0.53	EFP. BK 26533TT-970
22	23	0.33	EFP. BK 26533TT-970
20 C	19	0.18	1103
18	16	0.09	1103
22 B	20	0.18	1103
24 B	23	0.34	1103
20	18	0.16	1103
26 B	24	0.32	1103
12 C	40	1.01	
10 C	38	0.86	
12 C	40	0.78	
16 C	46	1.83	
18 C	42	1.29	
14 C	39	1.18	
18 B	44	1.4	
28	0	0	
28	0	0	
26	11	0.04	1101
26	11	0.04	1301
20 B	52	2.77	1105
20 B	56	2.67	1105
18	38	1.31	1105
20 B	51	2.66	1105
26	7	0.01	
22	0	0	
26	7	0.01	
26	8	0.01	
26	15	0.1	1101
24	14	0.08	1101
28	16	0.1	1101
30	0	0	1301
26	0	0	1301
28	0	0	1301
32	0	0	1301
20	6	0	1301

26 B	29	0.6	1103
24	23	0.31	1103
26 B	30	0.65	1103
28 B	30	0.56	1103
22 C	46	2.13	1105
22	46	1.63	1105
22 C	40	1.29	1105
30	13	0.05	
30	12	0.05	
34	15	0.08	
30	0	0	1301
32	0	0	1301
24	10	0.02	1301
24	0	0	
22	0	0	
20	0	0	
24	0	0	
28	14	0.1	1101
28	16	0.12	1101
26	12	0.05	1101
22 C	60	3.9	1105
22	49	2.01	1105
24 B	45	1.84	1105
18	33	0.93	1105
22 C	38	1.37	1105
24 C	50	2.24	1105
30	14	0.09	1101
26	17	0.11	1101
26	12	0.05	1101
34	16	0.14	1101
34	18	0.14	1101
20 C	38	1	1105
22 C	42	1.54	1105
22 C	35	0.93	1105
24 C	44	1.23	1105
20 C	59	3.63	1105
22 B	61	3.32	1105
30	16	0.12	1101
26	14	0.07	1101
24	10	0.02	1101
26	13	0.06	1101
34	19	0.16	1101
28	10	0.03	1301
22	7	0	1301
22	0	0	1301
26	7	0.01	1301
30	9	0.02	1301
28	12	0.04	1301
30	0	0	1301
22	0	0	1301

22	0	0	1301
26	0	0	1301
28	0	0	1301
20	0	0	1301
26	0	0	
24	0	0	
12 D	47	1.42	
10 D	46	1.02	
18	10	0.02	
20	10	0.02	
26 C	50	2.64	1105 DZ 20532TT-771
24	44	1.55	1105 DZ 20532TT-771
24 B	38	1.2	1105 DZ 20532TT-771
20	34	0.94	1105 DZ 20532TT-771
30	0	0	1301
26	0	0	1301
22	0	0	1301
30	0	0	1301
32	0	0	1301
22 C	49	1.83	1105
22 C	46	2.13	1105
24	42	1.41	1105
24 B	42	1.49	1105
16	28	0.53	1105
22 C	38	1.32	1105
22 C	42	1.4	1105
24 C	42	1.17	1105
22	12	0.04	1101
22	14	0.05	1101
30	18	0.18	1101
32	18	0.15	1101
32	22	0.29	1101
24	0	0	1301
28	0	0	1301
34	8	0.01	1301
24 C	46	2.13	1105
26	47	1.84	1105
24 B	42	1.49	1105
20	32	0.83	1105
24 B	42	1.48	1105
24 C	40	1.53	1105
22 C	34	1	1105 DZ 20532TT-771
24	49	1.93	1105 DZ 20532TT-771
24 B	42	1.49	1105 DZ 20532TT-771
18	30	0.65	1105 DZ 20532TT-771
20	10	0.02	1101
30	18	0.14	1101
14	18	0.15	1105
32 B	34	0.81	1105
34 B	36	1.05	1105

24 C	43	1.85	1105 DZ 20532TT-771
24	44	1.55	1105 DZ 20532TT-771
22 B	42	1.44	1105 DZ 20532TT-771
20	30	0.73	1105 DZ 20532TT-771
24 C	42	1.69	1105 DZ 20532TT-771
24	44	1.55	1105 DZ 20532TT-771
22 B	40	1.29	1105 DZ 20532TT-771
18	31	0.74	1105 DZ 20532TT-771
26 B	42	1.82	1105
22	44	1.43	1105
22 C	40	1.25	1105
20	30	0.73	1105
24 C	38	1.37	1105
24	26	0.34	
22	18	0.14	
24	19	0.19	
12 D	44	1.31	
10 D	43	0.8	
18	0	0	
16	0	0	
22	18	0.17	1103
20	18	0.13	1103
18	15	0.08	1103
30 B	35	1.15	
26 B	33	0.83	
20	22	0.28	
26	28	0.61	
30 B	42	1.4	
24 B	44	2.08	1105
24	48	1.85	1105
24 B	41	1.41	1105
20	30	0.81	1105
22 C	53	2.89	1105
22	60	2.93	1105
22 B	66	3.93	1105
16	36	1.01	1105
22 C	68	3.88	1105
26	13	0.06	1101
18	6	0	1101
28	12	0.06	1101
30	13	0.06	1101
26	17	0.1	1101
22	0	0	1301
24	0	0	1301
28	0	0	1301
30	0	0	1301
22	0	0	1301
28	0	0	1301
30	0	0	1301
30	0	0	

22	0	0	
30	0	0	
18 C	52	2.57	
16 C	42	1.51	
18 C	46	1.53	
18	0	0	1301
28	15	0.11	1101
18 C	50	2.27	
16 C	44	1.59	
18 C	46	1.53	
30	0	0	
24	12	0.05	
12 D	44	1.31	
12 D	42	1.12	
14 D	46	1.17	
20 C	48	2.25	
18 C	42	1.63	
20 C	50	1.98	
28	10	0.03	1301
20 C	57	3.37	1105
16	34	0.99	1105
18 C	47	2.07	1105
18 C	45	1.89	1105
18	38	1.27	1105
20 C	63	3.08	1105
30	18	0.18	1101
30	20	0.23	1101
30	20	0.18	1101
24	0	0	1301
30	0	0	1301
32	0	0	1301
20	0	0	1301
28 B	35	1.19	1103 BK 26533TT-005
28 B	35	1.19	1105 BK 26533TT-005
28	0	0	
28	14	0.08	1101
28	0	0	1301
28	0	0	1301
28	0	0	1301
26	20	0.24	1103
28	14	0.1	1101
22	14	0.06	1101
22	10	0.02	1101
28	15	0.11	1101
28	14	0.07	1101
28	0	0	1301
24	0	0	1301
22	0	0	1301
32	7	0.01	1301
28	10	0.02	1301

16 C	44	1.66	
10 D	50	1.41	
10 D	44	1.03	
10 D	48	1.23	
26	12	0.05	1101
26	16	0.09	1101
26	16	0.09	1101
32	16	0.13	1101
28	24	0.22	1101
28	0	0	1301
22	0	0	1301
28	0	0	1301
22	0	0	1301
30 B	37	1.44	1103 BK 26532TT-063
24	30	0.65	1103 BK 26532TT-063
30	16	0.13	1101
30	16	0.13	1301
28	20	0.2	1101
28	20	0.2	1301
26	20	0.16	1101
26	20	0.16	1301
28 B	36	1.31	BK 26533TT-005
26 B	33	1.02	BK 26532TT-063
24	12	0.04	
30	22	0.21	
14 C	48	1.75	1105
10 D	46	1.02	1105
16	0	0	1301
16	10	0.02	1301
28 B	40	1.81	1105
30 B	46	2.21	1105
28	0	0	1301
26 C	42	1.82	1105
26 C	46	2.21	1105
26 C	47	2.31	1105
28 C	72	4.68	1105
28	0	0	
20	0	0	
28	0	0	
22	0	0	
28	0	0	
26	0	0	1301
20	0	0	1301
26	0	0	1301
26	0	0	1301
28	0	0	1301
28	0	0	1301
26	0	0	1301
26	0	0	1301
22	0	0	1301

28	0	0	1301
14 C	48	1.75	1105
10 D	45	1.06	1105
24	0	0	1301
28 B	30	0.89	1103
28	0	0	1301
28	0	0	1301
28	0	0	1301
26	0	0	1301
28	11	0.04	1101
28	11	0.04	1301
26	13	0.05	1101
26	13	0.05	1301
30	14	0.08	1101
30	14	0.08	1301
16 C	45	1.67	1105
14 C	60	2.4	1105
26 B	48	2.5	1105
24 C	38	1.37	1105
26	0	0	1301
24	0	0	1301
22	0	0	1301
26	6	0	1301
26	8	0.01	1301
26	0	0	1301
24	0	0	1301
22	0	0	1301
28	24	0.39	1103
24	20	0.2	1103
28 B	33	1.13	1103 Pri hrebenu slabšieho vrazstu.26533TT-970
20	23	0.38	1103 Pri hrebenu slabšieho vrazstu.26533TT-970
18 C	48	2.17	1105
30	18	0.18	1101
30	28	0.37	1101
12 D	46	1.36	1105
12 D	52	1.76	
12 C	48	1.4	
22	10	0.02	1101
22	10	0.02	1301
20	8	0.01	1101
20	8	0.01	1301
20	10	0.02	1101
20	10	0.02	1301
16 C	46	1.75	1105
20 C	42	1.39	1105
24 C	50	2.55	1105
24	52	2.27	1105
24 B	45	1.72	1105
26	8	0.01	1101
26	8	0.01	1301

36	14	0.06	1101
36	14	0.06	1301
30	10	0.02	1101
30	10	0.02	1301
38	16	0.13	1101
38	16	0.13	1301
20	18	0.16	1101
20	18	0.16	1301
38	16	0.1	1101
38	16	0.1	1301
28	14	0.06	1101
28	14	0.06	1301
30	0	0	1301
26	0	0	1301
26 C	43	1.85	1103 DZ 20532TT-007
24 B	34	0.92	1103 DZ 20532TT-007
18	24	0.39	1103 DZ 20532TT-007
20	25	0.42	1101
30	18	0.19	1101
30	18	0.19	1301
20	14	0.06	1101
20	14	0.06	1301
20	12	0.04	1101
20	12	0.04	1301
24	30	0.62	1103
22 C	26	0.44	1103
18	20	0.21	1103
24 C	40	1.53	1103
26	54	2.54	1103
24 C	36	1.07	1103
18	26	0.48	1103
24	38	1.06	1103
22 C	36	0.96	1103
18	22	0.3	1103
24	30	0.7	1101
24	43	1.67	1101
24 C	39	1.55	1105
24	41	1.34	1105
22 C	37	1.1	1105
16	25	0.45	1105
24	49	1.94	1105
16	28	0.53	1105
30	14	0.1	1101
30	14	0.1	1301
26	16	0.1	1101
26	16	0.1	1301
26	12	0.04	1101
26	12	0.04	1301
30	14	0.09	1101
30	14	0.09	1301

24	0	0	1301
22	0	0	1301
22	0	0	1301
24	0	0	1301
26	8	0.01	1301
24	12	0.02	1301
24	0	0	
22	0	0	
22	0	0	
24	0	0	
26	0	0	
24	0	0	
24	16	0.14	1103
26	25	0.37	1103
24	23	0.31	1103
24	18	0.17	1103
26	18	0.19	1103
24	18	0.16	1103
20	12	0.05	1103
30	24	0.41	1103
24	28	0.42	1103
28	24	0.35	1103
24	15	0.11	1103
22	26	0.48	1103
24 C	42	1.69	1105
24	42	1.41	1105
26 C	44	1.7	1105
18	24	0.43	1105
22 B	34	0.9	1105
26	10	0.02	1101
26	10	0.02	1301
26	30	0.72	
30	47	1.9	
24	16	0.1	1101
24	16	0.1	1301
24	15	0.08	1101
24	15	0.08	1301
24	11	0.03	1101
24	11	0.03	1301
30	23	0.32	
26	22	0.23	
30	17	0.16	
30 B	32	0.92	1103
28	32	0.77	1103
28 B	30	0.71	1103
22	22	0.3	1103
26	34	0.84	1103
26 C	31	0.73	1103
18	22	0.28	1103
26	41	1.39	1105

24 C	40	1.34	1105
18	27	0.56	1105
22	37	1	1105
22 C	36	1	1105
18	26	0.48	1105
26	40	1.44	
30 B	32	0.76	
34 B	35	1.14	
26	20	0.19	1101
24	17	0.11	1101
24	14	0.07	1101
26 B	46	2.21	1105 DZ 20532TT-771
26	49	2.08	1105 DZ 20532TT-771
26 B	46	1.87	1105 DZ 20532TT-771
20	30	0.77	1105 DZ 20532TT-771
26 B	44	2.01	1105 BK 26532TT-063
24	46	1.63	1105 BK 26532TT-063
24 C	38	1.16	1105 BK 26532TT-063
20	29	0.61	1105 BK 26532TT-063
30	28	0.59	1103
26	24	0.33	1103
26	19	0.21	1103
24 C	36	1.18	1105
24	40	1.27	1105
24 B	45	1.67	1105
18	27	0.49	1105
22 C	37	1.2	1105
22	35	1.07	1105
10	49	0.83	
10 D	49	1.13	
20	0	0	
20	0	0	
20	0	0	
24	18	0.13	1101
22	17	0.11	1101
24	12	0.05	1101
22 C	48	2.25	1105
22	41	1.29	1105
24 B	46	1.87	1105
14	32	0.66	1105
22	13	0.04	
22	11	0.02	
26	13	0.04	
22	40	1.18	
24 B	42	1.49	
22	32	0.68	1103
22 B	27	0.52	1103
16	25	0.37	1103
10 C	51	1.41	
22	16	0.08	

22	14	0.06	
22	25	0.33	1103
22 B	23	0.29	1103
18	18	0.14	1103
12 C	43	1.18	
10 D	51	1.41	
14 C	43	1.02	
28	20	0.25	
24	16	0.11	
30	21	0.24	
24 C	28	0.59	1103
24	28	0.52	1103
22	19	0.22	1103
24 C	37	1.29	1105
24	40	1.27	1105
22 C	37	1.06	1105
18	26	0.48	1105
24	10	0.02	1301
26	12	0.03	1301
28	10	0.02	1301
26	9	0.02	1301
26	9	0.01	1301
26 B	42	1.76	1105
26	42	1.41	1105
26 B	40	1.34	1105
20	26	0.54	1105
20	28	0.53	1101
20	13	0.05	1101
20	12	0.03	1101
26	13	0.06	1101
28	22	0.22	1101
28	16	0.13	1301
22	6	0.01	1301
22	6	0	1301
24	6	0	1301
26	6	0.01	1301
30 B	28	0.64	1103
28	26	0.46	1103
24	17	0.16	1103
22	27	0.54	
22	23	0.27	1101
26	18	0.14	1101
26	18	0.14	1101
26	12	0.05	1101
32	18	0.19	1101
28	18	0.15	1101
28	18	0.15	1101
28	18	0.15	1101
28	14	0.08	1101
32	24	0.32	1101

22	23	0.34	1101
14 D	48	1.83	
12 D	56	1.98	
28 B	29	0.8	1103 BK 26533TT-005
20	23	0.38	1103 BK 26533TT-005
24	0	0	1301
16	6	0	1301
24	0	0	1301
26	0	0	1301
26 B	26	0.55	1103 BK 26533TT-970
22	21	0.29	1103 BK 26533TT-970
20	0	0	1301
16	6	0	1301
14	6	0	1301
10 D	44	1.17	
12 D	52	1.61	
30	8	0.01	1301
26	7	0	1301
30	8	0.01	1301
32	7	0.01	1301
32	9	0.01	1301
32	13	0.04	1301
22	0	0	1301
18	0	0	1301
22	0	0	1301
30 B	32	1.02	1103 bk, hb, jh zmladenie, sucháre, 26533TT-970
20 C	24	0.33	1103 bk, hb, jh zmladenie, sucháre, 26533TT-970
20	25	0.42	1103 bk, hb, jh zmladenie, sucháre, 26533TT-970
28	0	0	1301
20	0	0	1301
20	0	0	1301
26 B	38	1.52	1105 BK 26533TT-005
22	37	1.25	1105 BK 26533TT-005
26 B	43	1.6	1105 BK 26533TT-005
26	0	0	
22	0	0	
26	0	0	
26 B	28	0.64	1103 BK 26533TT-970
26 B	30	0.77	1103 BK 26532TT-015
22 C	23	0.32	1103 BK 26532TT-015
22	22	0.34	1103 BK 26532TT-015
24	0	0	
22	0	0	
22	0	0	
30	6	0.01	1301
30	8	0.01	1301
30	7	0.01	1301
30	6	0.01	1301
12 D	47	1.34	
24 C	39	1.5	1105

22	33	0.98	1105
24	0	0	
24	0	0	
28 B	32	0.99	1103 BK 26532TT-063
32	24	0.32	1101
32	17	0.16	1101
22	26	0.46	1101
32	22	0.26	1101
10 D	48	1.32	
12 D	52	1.68	
24 B	37	1.39	1105
24	41	1.34	1105
24 B	39	1.31	1105
24	23	0.22	
24	16	0.09	
26	17	0.12	
26	20	0.16	
24	0	0	
22	0	0	
22	0	0	
26 B	28	0.67	1103 DZ 20532TT-773, BK 26533TT-970
24 B	31	0.7	1103 DZ 20532TT-773, BK 26533TT-970
22	25	0.47	1103 DZ 20532TT-773, BK 26533TT-970
14 D	50	2	
18	8	0.01	1101
18	8	0.01	1301
24	18	0.13	1101
24	18	0.13	1301
26	18	0.13	1101
26	18	0.13	1301
28	17	0.12	1101
28	17	0.12	1301
14 D	49	1.73	
30	13	0.08	1301
24	11	0.04	1301
28	18	0.13	1301
26	10	0.03	1301
28 B	31	0.89	1103 BK 26532TT-063
22	25	0.47	1103 BK 26532TT-063
26	27	0.59	
26	0	0	1301
28	0	0	1301
38	12	0.03	1301
20	6	0	1301
28 B	36	1.35	1105 BK 26533TT-005
18	24	0.39	1105 BK 26533TT-005
28	0	0	
28	0	0	
26	0	0	1301
28	0	0	1301

28	0	0	
10 D	42	1.06	
10 D	42	1.06	
12 D	44	1.01	
10 D	40	0.84	
14 D	70	4.07	
14 D	67	3.36	
16 D	72	3.45	
28 B	23	0.41	
28 B	37	1.44	1105 BK 26533TT-005
26	0	0	
28	0	0	1301
30	8	0.01	1301
34	10	0.02	1301
28	0	0	1301
30	0	0	1301
28	0	0	1301
24 C	21	0.29	
28 B	28	0.64	1103 hustejšia, slab. vrazstu, zlomy.26533TT970
32 B	27	0.62	1103
24	18	0.18	1103
12 D	40	1.07	
14	0	0	
12 D	44	1.24	
22	9	0.02	1301
26	17	0.11	1301
24	16	0.08	1301
30	14	0.08	1301
30 B	28	0.69	1103 bk zmladenie. BK 26532TT-015
26 B	32	0.71	1103 bk zmladenie. BK 26532TT-015
24	21	0.29	1103 bk zmladenie. BK 26532TT-015
28 B	30	0.77	1103
28	31	0.69	1103
24 B	28	0.51	1103
22	20	0.25	1103
32	24	0.48	1103
30	28	0.56	1103
28	24	0.39	1103
26	18	0.2	1103
34	27	0.46	1101
30	19	0.21	1101
36	23	0.37	1101
26	27	0.56	1101
30	16	0.13	1101
12 D	46	1.44	
12 D	45	1.16	
10	32	0.52	
12	34	0.76	
14 D	48	1.27	
18	10	0.03	

18	10	0.02	
16	9	0.02	
26	18	0.17	
26	20	0.23	
28	25	0.32	
28 B	26	0.53	1103
20	21	0.21	1103
22 B	21	0.22	1103
22	29	0.46	1103
22	21	0.25	1103
22 C	42	1.34	1105
24 B	36	1.27	1105
24	40	1.27	1105
24 B	39	1.27	1105
16	23	0.33	1105
28 B	24	0.43	1103
22	26	0.34	1103
22 C	20	0.2	1103
22	18	0.17	1103
24 C	38	1.37	1105
24	37	1.04	1105
24 B	35	0.97	1105
16	26	0.46	1105
22 C	35	1.11	1105
22	33	0.9	1105
22 C	35	0.94	1105
34	24	0.38	
24	26	0.38	
32	21	0.27	
34	24	0.39	
22	26	0.44	
34	26	0.37	
22	25	0.4	
14 D	54	2.13	
12 D	54	1.68	
28	22	0.32	
24	24	0.31	
26	22	0.28	
24	16	0.12	
24	19	0.19	
24 C	44	1.53	1105
26 B	43	1.91	1105
24	40	1.27	1105
24 B	37	1.14	1105
18	26	0.48	1105
28 C	59	3.04	1105
22	27	0.41	
22 C	23	0.31	
18	20	0.21	
20	28	0.48	

22 C	42	1.39	1105
24	43	1.48	1105
22 B	38	1.16	1105
20	28	0.67	1105
22	33	0.98	1105
28 C	50	2.25	1105
26	46	1.76	1105
20	34	0.94	1105
22	32	0.85	1105
22 C	35	0.89	
22 C	38	1.27	
22 C	38	1.08	
24	32	0.86	
18	24	0.3	1101
28	26	0.43	1101
28	28	0.45	1101
28	22	0.28	1101
24	14	0.08	1101
34	26	0.53	1101
26	32	0.86	1101
28	26	0.33	1101
24 C	47	1.96	1105
26 B	42	1.88	1105
26	39	1.3	1105
24 B	36	1.11	1105
16	24	0.39	1105
28 C	53	2.69	1105
28 B	26	0.55	1103 DZ 20532TT-007
24	28	0.47	1103 DZ 20532TT-007
24 B	22	0.29	1103 DZ 20532TT-007
22	18	0.18	1103 DZ 20532TT-007
30 B	32	0.75	1103 DZ 20532TT-007
30 B	32	0.95	1103 DZ 20532TT-007
28	30	0.65	1103 DZ 20532TT-007
26 B	27	0.5	1103 DZ 20532TT-007
18	18	0.16	1103 DZ 20532TT-007
12	60	1.71	
12 D	58	1.96	
12 D	46	1.44	
10 D	46	1.12	
12 D	50	1.72	
12 D	56	1.82	
30	16	0.13	
26	20	0.18	
24	11	0.03	
28 B	28	0.64	1103
24	28	0.47	1103
24 B	26	0.42	1103
20	17	0.15	1103
20	22	0.27	1103

30 C	34	0.84	1103
28 B	42	1.94	1105 BK 26532TT-007
24	46	1.63	1105 BK 26532TT-007
18	27	0.52	1105 BK 26532TT-007
26	0	0	
20	0	0	
26	0	0	1301
20	0	0	1301
12 D	44	1.31	
12 D	58	2.35	
12 C	62	2.48	
22 C	26	0.39	
28 B	32	0.99	1103 BK 26533TT-970
22	24	0.43	1103 BK 26533TT-970
26	0	0	1301
20	0	0	1301
26	0	0	1301
28 B	45	2.39	1105
26	0	0	
26	0	0	1301
36	6	0.01	1301
26	0	0	
22	0	0	
26 B	41	1.79	1105
26	0	0	1301
26	0	0	1301
26	0	0	1301
26	0	0	
28 C	26	0.5	1103
26	0	0	1301
26	0	0	1301
26	0	0	1301
34	13	0.05	1301
16 C	32	0.74	
26 B	44	2.28	1105
28	0	0	1301
28	0	0	1301
32	13	0.04	1301
40	12	0.04	1301
28	0	0	1301
26	0	0	1301
28	17	0.14	1101
28	17	0.14	1301
26	0	0	
26	0	0	
26	0	0	
26	0	0	1301
28	0	0	1301
22 C	56	3.36	
22 C	54	3	

20 C	58	2.63	
22 C	52	2.77	
16	38	1.12	
22 C	55	3.24	
22 C	62	3.26	
12 D	44	1.24	
26 C	23	0.36	1103
26 B	23	0.37	1103
24	7	0.01	1301
30	11	0.04	1301
24 C	41	1.73	1105
30	16	0.13	1101
26	8	0.01	1301
26 B	41	1.79	1105 BK 26533TT-005
24	0	0	1301
26	0	0	1301
10 D	48	1.4	
12 D	47	1.42	
10 D	40	0.84	
28 B	36	1.31	1105 BK 26533TT-005
20	23	0.38	1105 BK 26533TT-005
28	0	0	1301
10 D	36	0.63	
10 D	47	1.12	
10 D	46	1.05	
10 D	50	1.15	
26 C	51	2.15	1105
24 C	42	1.63	1105
24	46	1.57	1105
24 C	54	2.39	1105
20	26	0.48	1105
26 C	40	1.28	1105
26 C	46	1.44	1105
24	0	0	
24	0	0	
22	0	0	
26	0	0	
26	0	0	
26 B	28	0.64	1103 BK 26532TT-015
26	28	0.54	1103 BK 26532TT-015
22	22	0.32	1103 BK 26532TT-015
20 C	50	2.46	1105
22	51	2.02	1105
20 C	46	1.69	1105
16	30	0.69	1105
28 B	27	0.62	1103
24	20	0.28	1103
32 B	27	0.62	1103
28	25	0.43	1103

24	18	0.2	1103
22 C	46	1.98	1105
22	50	1.94	1105
22 C	44	1.53	1105
16	30	0.65	1105
24 C	38	1.32	1105
22	37	1	1105
18	29	0.64	1105
24	0	0	
24	0	0	
20	0	0	
24	0	0	
26 B	28	0.59	1103
24	27	0.46	1103
24	20	0.26	1103
24	0	0	1301
22	0	0	1301
32	10	0.02	1301
32	12	0.04	1301
26 B	35	1.19	1105 BK 26532TT-063
26	35	1.04	1105 BK 26532TT-063
26 B	35	1.08	1105 BK 26532TT-063
30	12	0.03	
26	7	0	
32	12	0.04	
24 C	42	1.76	1105
22	36	0.95	1105
22 C	36	1	1105
14	26	0.4	1105
26	31	0.69	1103
20	18	0.18	1103
32 B	35	1	
34 C	36	1.15	
26	32	0.89	
34 B	33	0.92	
36 C	35	1.18	
30 B	33	1.02	1103
26	32	0.74	1103
24	24	0.43	1103
28 B	44	1.77	1105
26	37	1.17	1105
26 B	37	1.21	1105
18	28	0.57	1105
28 B	48	1.77	1105
28 C	42	1.64	1105
22 C	42	1.57	1105
22	52	2.02	1105
22 C	46	1.69	1105
16	26	0.4	1105
20	38	1.03	1105

22	14	0.05	1105
30	14	0.1	
24	15	0.09	
26	15	0.09	
34	18	0.2	
30	22	0.24	
30	13	0.06	
28	15	0.08	
26	14	0.07	
26	12	0.04	
24	9	0.01	
22	26	0.42	
28	14	0.07	
24	0	0	
38	12	0.05	
16	10	0.03	
26	14	0.09	1101
24	14	0.07	1101
26	13	0.06	1101
30	18	0.17	1101
32	10	0.03	1301
30	13	0.06	1301
30	9	0.01	1301
26 C	43	1.58	1105
26	39	1.25	1105
24 B	39	1.23	1105
20	28	0.67	1105
28 C	50	2.25	1105
32	8	0.01	1301
32	15	0.12	1101
26	18	0.13	1101
28	12	0.05	1101
24 C	38	1.37	1105
26	40	1.27	1105
22	32	0.88	1105
24	49	1.87	
22 C	53	2.99	1105
24	44	1.67	1105
18	31	0.78	1105
24	39	1.23	1105
18 C	26	0.47	1105
24	0	0	
18	0	0	
26	12	0.04	1301
26	12	0.04	1301
22	9	0.02	1301
36	15	0.1	1301
22	10	0.02	1301
24	8	0.01	1301
24	0	0	

24	0	0	
20	0	0	
26	25	0.35	1103
26	18	0.18	1103
32 B	34	1.16	1103 DZ 20532TT-007
28	34	0.88	1103 DZ 20532TT-007
26 B	32	0.78	1103 DZ 20532TT-007
26	26	0.57	1103 DZ 20532TT-007
22 C	54	3.11	1105
24	50	2.17	1105
24 B	43	1.67	1105
14	33	0.79	1105
22	6	0	1105
24	0	0	
24	0	0	
20	0	0	
34	24	0.45	1101
32	23	0.38	1101
26	15	0.09	1101
32	19	0.21	1101
30	14	0.08	1101
36	19	0.23	1101
32	18	0.16	1101
26	13	0.06	1101
28	34	0.88	1103
26	26	0.54	1103
30 B	38	1.18	
24	0	0	1301
20	0	0	1301
22	0	0	1301
26	0	0	1301
20	6	0	1301
36	0	0	1301
28	0	0	
24	0	0	
24	0	0	
18	0	0	
22	0	0	
28 B	28	0.67	1103
26	32	0.74	1103
24	22	0.36	1103
26 B	22	0.34	1103
24	24	0.34	1103
24	17	0.16	1103
28 B	30	0.77	1103
26	33	0.79	1103
24	22	0.34	1103
18	19	0.2	1103
24 C	26	0.5	1103
20	19	0.21	1103

14 D	44	1.38	
14	62	2.31	
14 C	48	1.53	
12	54	1.47	
12 D	52	1.61	
10	36	0.67	
10	42	1.06	
26 B	26	0.55	1103
20	18	0.18	1103
28 B	39	1.66	1105
28	0	0	
28	0	0	
20	0	0	
28	0	0	
24	0	0	
24	10	0.02	
24 B	42	1.94	1105
22	0	0	1101
22	0	0	1301
22	12	0.04	1101
22	12	0.04	1301
32	13	0.06	1101
32	13	0.06	1301
22	0	0	
24	0	0	
26 B	39	1.61	1105
10 D	34	0.51	
22	16	0.11	
24	26	0.3	
14 D	42	1.06	
10 D	34	0.64	
16 C	36	0.95	
26 B	36	1.31	1105
26 C	42	1.82	1105
26 B	42	1.53	1105
14 D	48	1.66	
10	36	0.73	
26 B	22	0.34	1103
28 B	24	0.45	1103 BK 26532TT-015
24	20	0.26	1103 BK 26532TT-015
30 B	26	0.57	1103 BK 26532TT-015
28	30	0.62	1103 BK 26532TT-015
28 B	26	0.48	1103 BK 26532TT-015
26	20	0.28	1103 BK 26532TT-015
24 C	55	3.24	1105
24	65	3.59	1105
18	30	0.69	1105
30	16	0.14	1101
26	16	0.11	1101
24	14	0.07	1101

20	8	0.01	1101
26	10	0.02	1301
26	7	0	1301
26	0	0	
24	0	0	
20	0	0	
26	0	0	1301
20	0	0	1301
28	36	0.98	1103
24	22	0.34	1103
30	15	0.11	1101
26	17	0.11	1101
24	9	0.01	1101
30	26	0.28	1101
30	15	0.12	1101
28	17	0.14	1101
34	24	0.39	1101
34	26	0.37	1101
26	11	0.05	1101
20	11	0.03	1101
22	8	0.01	1101
28	9	0.02	1301
24	10	0.02	1301
24	6	0	1301
20	0	0	
28	14	0.1	1101
24	16	0.1	1101
26	13	0.06	1101
30	12	0.04	1301
24	10	0.02	1301
24	10	0.02	1301
24	6	0	1301
28	13	0.05	1301
30	23	0.41	1103
24	18	0.18	1103
24	39	1.12	1105
22	27	0.59	1105
28 B	40	1.33	1105
26	0	0	1301
22	0	0	1301
26	0	0	1301
30	24	0.45	1103
24	16	0.13	1103
30	30	0.59	1103
24	38	0.95	1103
24	30	0.72	1103
24	48	1.48	1103
26	18	0.21	1103
26	18	0.21	1301
16	14	0.06	1103

16	14	0.06	1301
30	16	0.18	1103
30	16	0.18	1301
22	24	0.31	
22	20	0.17	
30 B	25	0.53	1103
24	18	0.2	1103
34 B	30	0.89	1103
30	41	1.34	1103
26	23	0.4	1103
34 B	36	1.13	1103
28 B	26	0.55	1103
28 B	26	0.55	1301
18	22	0.21	1103
18	22	0.21	1301
24	20	0.26	1103
24	20	0.26	1301
24	20	0.25	1103
24	20	0.25	1301
28 B	28	0.52	1103
28 B	28	0.52	1301
30 B	28	0.69	1103
26	24	0.41	1103
24	26	0.46	1103
34 B	28	0.65	1103
28 B	28	0.61	1103 BK 26532TT-015
26	22	0.34	1103 BK 26532TT-015
24	28	0.53	1103 BK 26532TT-015
30 B	32	0.78	1103 BK 26532TT-015
20	16	0.1	1103
24	23	0.32	1103
30	24	0.36	1103
20 C	18	0.18	1103
16	14	0.07	1103
26	32	0.86	1103
24	30	0.7	1103
32 B	28	0.72	1103
30	40	1.27	1103
30 B	32	0.81	1103
26	23	0.38	1103
34 B	36	1.13	1103
32 B	36	1.27	1103
30	40	1.27	1103
26	25	0.5	1103
36 B	40	1.5	1103
32 A	28	0.72	1103 BK 26432TT-066
26	24	0.43	1103 BK 26432TT-066
34 B	45	1.75	1103 BK 26432TT-066
32 B	30	0.86	1103 BK 26532TT-015
28	26	0.6	1103 BK 26532TT-015

36 B	48	2.15	1103 BK 26532TT-015
28 B	28	0.64	1103 BK 26532TT-015
26	23	0.38	1103 BK 26532TT-015
30 B	29	0.72	1103
26	22	0.34	1103
34 B	34	1.01	1103
34 B	30	0.86	1103 BK 26532TT-015
30	24	0.51	1103 BK 26532TT-015
34 B	32	0.99	1103 BK 26532TT-015
36 B	44	1.74	1103 BK 26532TT-015
28 B	26	0.55	1103
26	22	0.34	1103
36 B	44	1.81	1103
28 C	22	0.36	1103
24	20	0.23	1103
32 C	27	0.53	1103
28	20	0.25	1101
26	20	0.2	1101
22	14	0.08	1101
26	23	0.26	1101
30	18	0.19	1101
24	16	0.1	1101
24	13	0.06	1101
28	20	0.2	1101
24	0	0	1301
24	0	0	1301
22	0	0	1301
24 C	47	2.31	1105
26	50	2.32	1105
18	28	0.63	1105
30	13	0.08	1101
26	0	0	1301
26	0	0	1301
18	0	0	1301
26	6	0	1301
26	0	0	
26	0	0	
22	0	0	
30	9	0.02	1101
30	9	0.02	1301
24	6	0	1101
24	6	0	1301
28 B	50	3	1105
30	16	0.14	1101
34	23	0.29	1101
30	0	0	1301
22	0	0	1301
26	0	0	
22	0	0	
20	0	0	

26	0	0	
24	14	0.07	
32	24	0.3	
34	22	0.27	
26 B	52	3.07	1105
26	50	2.24	1105
24	0	0	
24	6	0.01	1101
24	6	0.01	1301
22	8	0.01	1101
22	8	0.01	1301
20	0	0	1101
20	0	0	1301
38	12	0.05	1101
38	12	0.05	1301
26	0	0	1301
20	0	0	1301
20	6	0	1301
36	6	0.01	1301
26	0	0	1301
20	0	0	1301
20	0	0	1301
26	0	0	
20	0	0	
26 B	25	0.46	1103 BK 26532TT-015
24	20	0.26	1103 BK 26532TT-015
26 B	51	3.04	1105
18	50	1.71	1105
18	32	0.83	1105
26	11	0.02	1101
32	14	0.07	1101
38	15	0.08	1101
28	0	0	1301
30	12	0.03	1301
26	7	0	1301
26	0	0	1301
32	9	0.01	1301
24	10	0.02	1301
26	0	0	
24	0	0	
18	0	0	
26	0	0	
24	0	0	
28 B	50	3	1105
28	54	2.81	1105
26 C	46	2.36	1105
28 B	58	3.22	1105
24	0	0	
24	0	0	
10 D	40	0.9	

10	34	0.59	
10 D	36	0.72	
10 D	54	1.69	
26 C	46	1.9	1105
26 B	44	2.15	1105
18	32	0.83	1105
24 C	45	2.18	1105
26 B	58	3.1	1105
28	0	0	1301
28	0	0	1301
36	6	0.01	1301
26	0	0	
18 C	42	1.51	1105
20	42	1.3	1105
28 B	43	2.11	1105
24	0	0	
10 D	36	0.58	
10 D	42	0.79	
18	13	0.05	
18 C	30	0.65	
28 B	40	1.75	1105
24 C	39	1.5	1105
24	0	0	
30 B	38	1.62	1105
30	0	0	
24 B	35	1.19	1105 BK 26533TT-005
24	0	0	
28 B	38	1.57	1105
26	0	0	
22	0	0	
20	0	0	
26	0	0	
28 B	42	1.94	1105
28	46	1.89	1105
20	33	0.89	1105
20 C	44	1.8	1105
20	30	0.62	1105
20	0	0	
20	0	0	
30	9	0.02	1301
30	0	0	1301
20	0	0	1301
30	0	0	
22	0	0	
32	20	0.27	1101
34	22	0.34	1101
18 C	42	1.51	
12	31	0.57	

12	30	0.55	
16 C	32	0.6	
30 B	54	3.76	1105
28	47	2.26	1105
26 C	74	4.93	1105
30	0	0	
28	0	0	
30	8	0.02	1301
30	0	0	1301
26	0	0	1301
28	0	0	1301
30	0	0	1301
28	0	0	1301
26	0	0	1301
30	0	0	1301
22 C	46	2.06	
30 B	48	2.92	1105 BK 26532TT-969
30	0	0	
30	0	0	
30	0	0	
28 B	44	2.28	1105 BK 26532TT-969
30	10	0.04	1101
30	10	0.04	1301
30	0	0	1301
28	0	0	1301
24 C	32	0.92	1103
18 D	38	1.17	
24 C	40	1.64	1105
24	0	0	
24 C	44	1.94	1105
24 C	52	2.77	1105
24	0	0	
24	0	0	
32	28	0.64	1103
30	23	0.4	1103
26	28	0.42	1103
28 B	51	3.04	1105
28	0	0	
30	10	0.03	1101
30	10	0.03	1301
28	8	0.01	1101
28	8	0.01	1301
32	16	0.09	1101
32	16	0.09	1301
28	6	0.01	1301
18	6	0	1301
36	16	0.08	1301
28	0	0	1301
18	0	0	1301
30	16	0.13	1101

26	13	0.06	1101
32	30	0.44	1101
32	18	0.2	1101
28	28	0.37	1101
30 B	52	3.27	1105 BK 26533TT-005
30	0	0	
30	7	0.01	1301
32	10	0.03	1301
32	10	0.02	1301
28	0	0	
30 B	58	4.51	1105
30	0	0	
30	14	0.08	1101
30	14	0.08	1301
24	8	0.01	1101
24	8	0.01	1301
30	18	0.12	1101
30	18	0.12	1301
30	0	0	1301
30	0	0	1301
28 B	48	2.67	1105 BK26533TT-005
28	0	0	
32	22	0.29	1101
24 C	47	2.47	1105
26	0	0	1301
32	24	0.41	1101
26 B	42	1.88	1105
26	0	0	
26	0	0	
26	0	0	
26	0	0	
32	18	0.21	1101
30	26	0.34	1101
26	0	0	1301
26	0	0	1301
26	0	0	1301
28	0	0	1301
10 D	30	0.52	1105
10	20	0.18	1105
10	20	0.23	1105
30 B	50	3.27	1105
28 C	62	4.77	1105
28 C	47	2.63	1105
26 C	73	4.99	1105
30	0	0	1301
26	0	0	1301
24	0	0	1301
30	0	0	1301
30	0	0	1301
24 B	42	1.88	1105

26 C	50	3	1105
24 C	64	3.75	1105
26	12	0.05	1101
34	22	0.23	1101
28	6	0.01	1301
30	8	0.01	1301
32	7	0.01	1301
32	8	0.01	1301
16 C	52	2.17	1105
16 C	60	2.32	1105
12 C	42	1.19	
12 C	40	1.07	
12 C	44	0.94	
28 B	46	2.44	1105
26 C	44	2.01	1105
26 C	52	2.42	1105
28	0	0	
26	0	0	
26	0	0	
28	0	0	
16 C	52	2.27	1105
22 C	42	1.88	1105
24 C	86	5.7	1105
16	0	0	
22	0	0	
28	23	0.34	1101
26	28	0.37	1101
28	24	0.41	1103
26	20	0.26	1103
12 D	42	1.19	
10	32	0.44	
10	29	0.34	
12 D	44	1.01	
12 D	44	1.24	
28 B	25	0.49	1103
32 B	32	0.88	1103
34 B	32	0.82	1103
28 B	24	0.45	1103
32 B	30	0.72	1103
34 B	29	0.8	1103
30	25	0.58	1103
32 B	28	0.72	1103
24	23	0.33	1103
34 B	34	1.01	1103
14 D	52	1.97	
12 D	50	1.62	
14 D	60	2.07	
32 B	31	0.89	1103
26	23	0.38	1103

34 B	30	0.75	1103
34	26	0.31	1101
32 B	28	0.72	1103
30	34	0.88	1103
34	17	0.16	1101
36	32	0.49	1101
30	8	0.01	1101
30	8	0.01	1301
28	0	0	1101
28	0	0	1301
28	14	0.04	1101
28	14	0.04	1301
30	0	0	1301
28	0	0	1301
30	0	0	
34	22	0.23	1101
28	0	0	
32	0	0	
30	0	0	1301
26	0	0	1301
28 B	63	5.39	
34	22	0.32	1101
30	25	0.3	1101
30	7	0.01	1101
30	7	0.01	1301
30	14	0.06	1101
30	14	0.06	1301
40	12	0.04	1101
40	12	0.04	1301
34	27	0.64	1103
28	0	0	
32 B	26	0.59	1103
24	22	0.28	1103
38	26	0.31	1101
34	24	0.27	
28	0	0	1301
24	0	0	1301
34 B	30	0.83	1103
28	24	0.43	1103
32 C	34	0.84	1103
34	22	0.23	1101
32 B	30	0.83	1103
36 B	32	0.96	1103
32 B	28	0.72	1103
26	23	0.38	1103
32 B	29	0.77	1103 Na JV hol. po kal.- 0,10 ha.BK26533TT-970
30 B	25	0.51	1103
32 B	28	0.72	1103 BK 26533TT-970
26	24	0.41	1103 BK 26533TT-970
30 B	26	0.59	1103 BK 26533TT-970

34	29	0.77	1103
10 D	74	3.49	
10	48	1.01	
10	49	1.29	
26 C	33	0.83	1103
32 B	42	2.31	1105 BK 26533TT-971
32	24	0.41	1101
32	29	0.5	1101
32 A	42	2.25	1105 BK 26433TT-002
10 C	65	2.49	
10	45	1.15	
32 B	47	2.94	1105 BK 26533TT-971
30	0	0	1301
28	0	0	1301
28	0	0	1301
30	0	0	1301
32 B	47	2.94	
30	24	0.45	1103
34 B	29	0.8	1103 BK 26533TT-970
26	33	0.98	1103 BK 26533TT-970
32	26	0.57	1103
30	30	0.56	1103
32	24	0.46	1103
30	23	0.39	1103
30	23	0.39	1301
28	28	0.44	1103
28	28	0.44	1301
30	7	0.01	1301
28	10	0.02	1301
30	10	0.01	1301
30	14	0.04	1301
26	0	0	
26	0	0	
26	0	0	1301
26	0	0	1301
30	24	0.43	1103
34	26	0.48	1103
12 D	48	1.49	
10	38	0.86	
10 D	52	1.66	
20 C	40	1.47	1105
16	31	0.7	1105
18	38	1.17	1105
22 C	60	2.81	1105
30	13	0.06	1101
30	13	0.06	1301
24 B	46	2.21	1105 BK 26532TT-969
22 C	46	2.06	1105 BK 26532TT-969
20	43	1.65	1105 BK 26532TT-969
26 C	86	5.7	1105 BK 26532TT-969

32	20	0.27	1101
26	0	0	1301
24	0	0	1301
22 C	52	2.77	1105
18	53	2.57	1105
22 C	55	2.48	1105
30	8	0.02	1301
38	14	0.07	1301
22	0	0	
20	0	0	
20	0	0	
22	0	0	
32	22	0.32	1101
10 D	28	0.34	
10	27	0.31	
10	31	0.42	
26 B	50	2.82	1105 BK 26533TT-971
16	32	0.75	1105 BK 26533TT-971
16	40	1.19	1105 BK 26533TT-971
24 C	60	3.06	1105 BK 26533TT-971
26	0	0	
26	0	0	
18 C	44	1.59	
16	38	1.12	
12	41	1.07	
16 C	49	1.48	
26 B	52	3.07	1105 BK 26533TT-971
14	30	0.57	1105 BK 26533TT-971
18	40	1.3	1105 BK 26533TT-971
24 C	70	3.93	1105 BK 26533TT-971
20 C	44	1.73	1105
14	28	0.53	1105
12	30	0.55	1105
16 D	64	2.35	1105
30 B	51	3.51	1105 BK 26533TT-971
24 B	48	2.59	1105
18 D	67	3.16	1105
24	0	0	
30	13	0.08	1101
30	13	0.08	1301
28	0	0	1301
26	0	0	1301
28	0	0	1301
30	17	0.16	1101
28	15	0.1	1101
32	6	0.01	1301
22 C	45	2.03	
20 C	42	1.69	1105
20	0	0	1301
20 C	42	1.63	1105

20	0	0	
30	17	0.16	1101
32	25	0.32	1101
34	27	0.64	1103
34	30	0.77	1103
30	24	0.43	1103
32 B	28	0.69	1103
26	30	0.65	1103
34 B	34	0.92	1103
22 C	49	2.53	1105
14	36	0.95	1105
20 C	54	2.19	1105
18	0	0	1301
22	0	0	1301
32 B	29	0.75	1103
32	24	0.51	1103
34 B	24	0.46	1103
34	0	0	1301
30	0	0	1301
34	0	0	1301
30	6	0.01	1301
26	0	0	1301
30	6	0.01	1301
30	10	0.02	1301
36	28	0.75	1103
34	26	0.63	1103
18 C	39	1.23	1105
20	8	0.01	1301
30	22	0.36	1103
28	26	0.39	1103
28 B	51	3.32	1105 BK 26532TT-969
28	0	0	
30	8	0.02	1301
28	0	0	1301
28	0	0	1301
28	0	0	
28 B	66	5.96	1105
28	0	0	
28	0	0	1301
26	0	0	1301
30	8	0.01	1301
28	0	0	1301
22	0	0	1301
24	0	0	1301
30	0	0	1301
28 B	61	5.17	1105
26 C	70	6.18	1105
28 C	88	6.81	1105
20 C	90	8.48	1105
28	0	0	

30	0	0	
26	10	0.04	1101
26	10	0.03	1101
32	14	0.08	1101
32	20	0.19	1101
30	0	0	1301
28	0	0	1301
26	0	0	1301
34	8	0.01	1301
28	0	0	1301
22	0	0	1301
24	0	0	1301
30	0	0	1301
30	10	0.03	1101
30	10	0.03	1301
36	18	0.12	1101
36	18	0.12	1301
32	30	0.74	1103
28	6	0.01	1301
32	8	0.02	1301
34	8	0.01	1301
28	6	0.01	1301
24	0	0	1301
32	0	0	1301
30	6	0	1301
30	0	0	1301
22	0	0	1301
32	0	0	1301
30 B	44	2.35	1105 BK 26533TT-971
30	0	0	
12 C	60	2.38	1105
10	46	0.83	1105
14 C	66	3.42	1105
10 D	66	1.91	1105
10 D	30	0.46	1105
32 B	28	0.72	1103 BK 26533TT-970
26	24	0.43	1103 BK 26533TT-970
32 B	28	0.72	1103 BK 26533TT-970
28	24	0.46	1103 BK 26533TT-970
32 B	45	2.54	1105
32	0	0	
32	0	0	1301
34 A	48	3.08	1105 BK 26432TT-014
32	0	0	
32	0	0	1301
28 B	50	3.18	1105 BK 26532TT-969
30	0	0	
34	0	0	1301
34	8	0.01	1301
38	8	0.01	1301

32	83	0.89	1301
30	0	0	1301
28 B	53	3.61	1105
26 C	66	5.45	1105
30 B	58	3.7	1105
28	0	0	
32	7	0.01	1101
32	7	0.01	1301
34	9	0.02	1101
34	9	0.02	1301
32	0	0	1301
34	25	0.53	1103
26	26	0.42	1103
30	22	0.36	1103
38	35	1.32	1103
26	31	0.8	1103
28	10	0.03	1301
22	10	0.02	1301
30	12	0.04	1301
24	10	0.03	1301
28	11	0.03	1301
34	17	0.13	1301
30 A	30	0.8	1103 BK 26432TT-066
28	24	0.48	1103 BK 26432TT-066
18	21	0.28	1103 BK 26432TT-066
36	25	0.36	1101
20	0	0	1301
18	0	0	1301
20	0	0	1301
20	0	0	1301
30	26	0.63	1103 JS33512TT-351
24 B	36	1.12	1103 JS33512TT-351
36 B	42	1.72	1103 JS33512TT-351
20 C	44	1.8	
18 C	42	1.57	
28	21	0.29	1103
30	23	0.4	1103
28 B	24	0.45	1103 BK 26532TT-015
26	22	0.36	1103 BK 26532TT-015
32 A	28	0.72	1103 js podrast. BK 26432TT-066
26	23	0.4	1103 js podrast. BK 26432TT-066
28 B	35	1.18	1103 js podrast. BK 26432TT-066
36 A	34	1.05	1103 js podrast. BK 26432TT-066
30 B	28	0.67	1103
28	22	0.38	1103
22 B	29	0.65	1103
28 B	37	1.23	JL 42512TT-026
28 B	28	0.69	1103
26	29	0.72	1103
30 C	56	3.13	1103

24 B	36	1.08	1103
28	0	0	
24	0	0	
26	0	0	
28	13	0.06	1101
28	14	0.07	1101
30	14	0.06	1101
30	19	0.13	1101
32	17	0.1	1101
26	8	0.01	1301
20	6	0	1301
24	6	0.01	1301
26	9	0.01	1301
30	26	0.48	1103
24	24	0.32	1103
20	24	0.37	1103
28	29	0.47	1103
26	10	0.02	1301
12	10	0.01	1301
22	9	0.01	1301
14	13	0.06	1301
32	13	0.04	1301
30 B	53	3.61	1105
28 B	54	2.91	1105
28	0	0	
26	0	0	
30	6	0.01	1301
28	0	0	1301
24	0	0	1301
26	0	0	1301
28	0	0	1301
28 B	35	1.28	1103 BK26532TT-015
26 B	33	0.93	1103 BK26532TT-015
24	30	0.81	1103 BK26532TT-015
28 B	35	1.11	1103 BK26532TT-015
14 C	46	1.67	
12	24	0.36	
10	38	0.86	
14 D	47	1.22	
14 D	60	2.66	
22 B	49	2.61	1105
24	7	0.01	1301
22	6	0	1301
28	9	0.01	1301
28	0	0	
24	0	0	
28	0	0	
30	25	0.44	1103
34	27	0.5	1103
22 C	29	0.55	

26 B	32	0.81	
26 B	24	0.43	1103 JS 33512TT-351
24	22	0.32	1103 JS 33512TT-351
28 B	29	0.58	1103 JS 33512TT-351
14 D	35	0.85	
10 D	42	0.91	
12 D	33	0.72	
10 D	43	1.04	
26	17	0.12	1101
22	14	0.05	1101
26	17	0.09	1101
24 C	44	2.08	
24 C	48	1.99	
28	0	0	1301
28	0	0	1301
26	0	0	1301
32	26	0.46	1101
34	30	0.53	1101
26	0	0	
24	0	0	
26	0	0	
26	0	0	
28	20	0.17	1101
34	23	0.29	1101
30	11	0.03	1301
26	8	0.01	1301
32	14	0.05	1301
30 A	43	2.17	1105 BK 26432TT-014
28	0	0	
26	0	0	
28	0	0	
24 C	23	0.34	1103
22	19	0.19	1103
28 B	30	0.74	1103 BK 26532TT-015
22	24	0.36	1103 BK 26532TT-015
26 B	27	0.55	1103 BK 26532TT-015
28 B	26	0.53	1103
24 B	24	0.37	1103
24	22	0.32	1103
26 C	25	0.46	1103
22	20	0.23	1103
26	35	1.1	1105
32 B	36	1.13	1105
28 B	26	0.53	1103
24	22	0.32	1103
26 C	25	0.44	
22	20	0.23	
28 C	29	0.55	
28 C	25	0.49	1103
26	22	0.32	1103

32 B	28	0.57	1103
26 C	50	2.91	
26	0	0	1301
24	0	0	1301
20	0	0	1301
26	6	0	1301
28 B	59	4.55	1105
28	0	0	1301
30 B	70	7.33	1105
30	14	0.09	1101
26	15	0.09	1101
28	14	0.07	1101
34	17	0.13	1101
30	18	0.14	1101
32	16	0.11	1101
28	8	0.01	1301
28	8	0.01	1301
28	13	0.04	1301
28	0	0	
24	0	0	
24	0	0	
28	0	0	
26	0	0	
28	0	0	
26	0	0	
30	29	0.63	1103
30 B	47	2.06	1103
30 B	60	4.72	1105
24	54	2.45	1105
30	15	0.1	1101
30	15	0.1	1301
26	13	0.05	1101
26	13	0.05	1301
30	15	0.08	1101
30	15	0.08	1301
26	6	0.01	1301
20	8	0	1301
28	7	0	1301
24	9	0.01	1301
28	0	0	
24	0	0	
24	0	0	
30	26	0.5	1103
26	26	0.43	1103
32	28	0.57	1103
28 B	30	0.77	1103 BK 26532TT-015
28 B	25	0.49	1103 BK 26532TT-015
30 B	29	0.75	1103 BK 26533TT-970
24 B	26	0.44	1103 BK 26533TT-970
34 B	33	0.91	1103 BK 26533TT-970

32 A	31	0.96	1103 BK 26433TT-064
32 A	33	1.13	1103 BK 26432TT-066
32 B	34	1.2	1103 BK 26432TT-066
32 A	33	1.09	1103 BK 26433TT-064
24 B	30	0.62	1103 BK 26433TT-064
30 B	34	0.92	1103 BK 26433TT-064
28	10	0.03	1301
26	14	0.06	1301
32	6	0.01	1301
24	0	0	
24	0	0	
32	23	0.39	1101
22	27	0.54	1101
32	26	0.41	1101
32	23	0.39	1101
32	22	0.34	1101
28	10	0.03	1301
24	11	0.03	1301
32 B	26	0.57	1103 sucháre,zlomy. JH 28513TT-365
34 B	31	0.92	1103 sucháre,zlomy. JH 28513TT-365
30	6	0.01	1301
24	11	0.04	1101
24	10	0.03	1101
32	16	0.1	1101
34	21	0.22	1101
28	19	0.2	1101
32	22	0.32	1101
26 B	49	2.88	1105
26 B	79	6.49	1105
26	46	1.84	1105
26	0	0	
32	9	0.03	1301
22	16	0.07	1301
18	17	0.13	1301
38	17	0.11	1301
36	16	0.1	1301
30	0	0	1301
26	0	0	
20	0	0	
16	0	0	
12 D	42	1.19	
14 D	44	1.21	
28	20	0.25	
30	25	0.36	
32	26	0.41	
26 B	45	2.11	1105
18	28	0.6	1105
32	21	0.31	1101
30	25	0.39	1101
32	23	0.38	1101

24	0	0	1301
24	0	0	1301
22	0	0	1301
22	0	0	1301
24 C	50	2.64	1105
22	41	1.29	1105
22 C	42	1.39	1105
18	0	0	
28	0	0	1301
28	10	0.02	1301
16	8	0	1301
22	6	0	1301
26	12	0.03	1301
28	0	0	1301
20	0	0	1301
20	0	0	1301
28	0	0	
14	0	0	
20	0	0	
20 D	34	0.84	
22 C	35	0.9	
14	18	0.14	
22 C	37	0.81	
22 D	36	0.87	
24 C	55	3.46	1105
24 B	54	2.91	1105
18	0	0	
18	0	0	
26	6	0.01	1301
24	10	0.02	1301
22	0	0	
22	0	0	
22	0	0	
30	25	0.49	1103
36	32	0.85	1103
12 D	24	0.37	
10	24	0.31	
10 D	19	0.13	
26 B	53	3.3	1105
24 C	56	2.9	1105
24 C	60	4.17	1105
20	0	0	
20	0	0	
20	0	0	1301
20	0	0	1301
20	0	0	
20	0	0	
24 C	41	1.73	1105

24 C	50	2.15	1105
18	0	0	
24	0	0	
24	0	0	
26 B	43	2.17	1105
26 C	66	4.28	1105
18	0	0	
32	6	0.01	1301
26	0	0	
26	0	0	
28	22	0.34	1103
22	0	0	
20	0	0	
32	23	0.41	1103
26	9	0.02	1301
36	20	0.15	1301
30 A	56	4.41	1105 hol. po kal.r.2008 BK 26432TT-065
30	0	0	
34	11	0.05	1301
34	12	0.04	1301
30	0	0	1301
28	0	0	
34	23	0.39	1101
30	17	0.13	1101
36	22	0.25	1101
30	25	0.26	1101
28	9	0.02	1301
32	10	0.03	1301
18	0	0	
28	15	0.14	1101
32	26	0.57	1103
28 B	26	0.5	1103
26	26	0.48	1103
22	30	0.7	1103
18 C	42	1.63	
18 C	57	3.13	
20 D	39	1.39	
22	0	0	1301
22 C	48	2.34	
22	0	0	
24	0	0	
36	24	0.46	1101
36	24	0.46	1301
30	21	0.29	1101
30	21	0.29	1301
36	28	0.64	1101
36	28	0.64	1301
34 B	28	0.72	1103
26	20	0.28	1103

24	31	0.77	1103
34 B	32	0.85	1103
32 B	25	0.55	1103
32	26	0.63	1103
30	16	0.14	1101
30	14	0.09	1101
32	21	0.24	1101
28	9	0.02	1301
32	12	0.03	1301
26 B	50	3	1105
24 C	67	4.09	1105
34	14	0.11	1101
32	8	0.02	1301
18	0	0	
26 B	51	3.23	1105
18 C	53	2.68	1105
26	0	0	
18	0	0	
26	0	0	
30	15	0.13	1101
30	9	0.02	1301
22	0	0	1301
18	0	0	
28 B	53	3.4	1105
26 C	44	2.15	1105
28 B	61	3.68	1105
18	0	0	
18	0	0	
30	14	0.08	1101
40	21	0.21	1101
22	8	0.01	1101
34	19	0.14	1101
30	14	0.06	1101
32	10	0.03	1301
30	9	0.02	1301
32	11	0.02	1301
18	0	0	1301
18	0	0	1301
18	0	0	1301
18	0	0	1301
18	0	0	1301
18	0	0	1301
36	25	0.49	
32	23	0.35	
30	21	0.23	
32 B	48	2.83	1105 a jh zmladenie. BK 26532TT-063
28 B	35	1.12	1105 a jh zmladenie. BK 26532TT-063
24	31	0.86	1105 a jh zmladenie. BK 26532TT-063
28 C	46	2.21	1105 a jh zmladenie. BK 26532TT-063
26	44	1.94	1105 a jh zmladenie. BK 26532TT-063

30 B	41	1.58	1105 a jh zmladenie. BK 26532TT-063
30	0	0	
20	0	0	
30	0	0	
30	12	0.06	1301
28	10	0.03	1301
32	14	0.07	1301
40	24	0.32	1301
36	15	0.1	1301
26	0	0	
24	0	0	
24	0	0	
32	22	0.32	1101
32 B	26	0.57	1103
34 B	32	0.85	1103
30	9	0.02	1301
32	11	0.04	1301
34	12	0.04	1301
28 B	40	1.86	1105
22	0	0	
24	0	0	1301
20	0	0	
20	0	0	
32	19	0.24	1101
36	26	0.44	1101
32 B	39	1.76	1105 BK 26532TT-063
30 B	31	0.99	1103 DZ 20532TT-007
28 B	31	0.81	1103 DZ 20532TT-007
28 B	51	3.13	1105
24 C	60	3.9	1105
22	0	0	
28	0	0	1301
22	0	0	1301
18	0	0	1301
22	0	0	1301
22	0	0	1301
18	0	0	1301
18	0	0	1301
18	0	0	1301
18	0	0	1301
28	9	0.02	1301
44	17	0.13	1301
26	11	0.03	1301
38	13	0.06	1301
20	0	0	1301
12	0	0	1301
18	0	0	1301
18	0	0	1301
20	0	0	
18	0	0	

28	17	0.16	1101
26	23	0.27	1101
34	27	0.44	1101
34	25	0.4	1101
22 C	47	2.31	1105
20	53	2.19	1105
20 C	44	1.53	1105
30	7	0.01	1301
26	9	0.01	1301
28	7	0	1301
22	0	0	1301
22	0	0	1301
22	0	0	
22	0	0	
20	0	0	
22	0	0	
28	22	0.24	1101
32	20	0.24	1101
16 C	44	1.31	
12	30	0.57	
26 B	59	4.02	1105
26	43	1.59	1105
24 B	47	1.95	1105
18	30	0.69	1105
22 C	38	1.37	1105
22	0	0	
20	0	0	
18	0	0	
20	0	0	
28	10	0.03	1301
26	10	0.02	1301
34	17	0.11	1301
24	0	0	
22	0	0	
22	0	0	
22	17	0.11	1101
26	18	0.16	1101
24	10	0.02	1301
32	14	0.07	1301
22 B	39	1.23	1105
18	0	0	
20	0	0	
20	0	0	
22 C	45	1.82	1105
22 C	34	0.85	1105
16	30	0.65	1105
20 C	36	0.73	1105
18	0	0	
18	0	0	
18	0	0	

18	0	0	
18	0	0	
18	0	0	
18	0	0	
24 C	46	2.06	1105
22	47	1.64	1105
22 C	34	0.85	1105
18	30	0.69	1105
18	0	0	
18	0	0	
18	0	0	
20	0	0	
18	0	0	
18	0	0	
18	0	0	
26 C	59	4.16	1105
26	61	3.49	1105
26 B	51	2.54	1105
16 C	27	0.55	1105
26	0	0	
26	0	0	
26	0	0	
28	0	0	1301
28	0	0	1301
28	0	0	1301
20	0	0	
18	0	0	
18	0	0	
20	0	0	
22 C	36	1.13	
20 C	33	0.73	
18	28	0.57	
22 C	30	0.56	
20 D	36	0.87	
30 A	38	1.57	1103 BK 26433TT-002
24 B	35	0.97	1103 BK 26433TT-002
28 B	54	3.76	1105
24	41	1.44	1105
24 B	40	1.43	1105
16	31	0.78	1105
24 C	49	2.61	1105
18	40	1.3	1105
22 C	65	3.42	1105
28	0	0	
24	0	0	
28	0	0	
36	13	0.07	1101
36	12	0.04	1101
30	16	0.08	1101

28	0	0	
28	0	0	
28	0	0	
28	0	0	
28	0	0	
28	0	0	
24 B	23	0.39	1103 DZ 20532TT-007, BK 26532TT-015
20 B	21	0.24	1103 DZ 20532TT-007, BK 26532TT-015
24 B	47	2.55	1105
28	12	0.05	1101
36	25	0.28	1101
24	7	0.01	1301
26	8	0.01	1301
28	0	0	1301
24	0	0	1301
28	0	0	1301
30	24	0.39	1101
26	22	0.26	1101
28 B	30	0.83	1103 JS 33513TT-352
22 C	26	0.44	1103 JS 33513TT-352
22	23	0.38	1103 JS 33513TT-352
28 B	30	0.72	1103 JS 33513TT-352
24 C	29	0.66	1103 JS 33513TT-352
26	12	0.05	1101
26	12	0.05	1301
22	11	0.02	1101
22	11	0.02	1301
28	13	0.06	1101
28	13	0.06	1301
26	12	0.03	1101
26	12	0.03	1301
26	17	0.09	1101
26	17	0.09	1301
36	15	0.1	1101
36	15	0.1	1301
28 B	24	0.45	1103
28 B	26	0.48	1103
26	21	0.31	1103
32 B	29	0.67	1103
32	26	0.46	1101
32	32	0.67	1101
36	35	0.81	1101
34	31	0.69	1101
28	0	0	1301
24	0	0	1301
28	0	0	1301
28	0	0	1301
28 B	30	0.8	1103 BK 26533TT-970
24	19	0.25	1103 BK 26533TT-970
30 B	32	0.82	1103 BK 26533TT-970

28 B	30	0.8	1103 BK 26533TT-970
22 C	48	2.25	1105
20 C	41	1.49	1105
22 C	55	2.38	1105
18 C	43	1.52	1105
32	13	0.06	1101
26	11	0.02	1101
34	13	0.05	1101
30	0	0	1301
26	0	0	1301
32	7	0	1301
28	0	0	1301
28	0	0	1301
28	0	0	1301
26	0	0	1301
28	0	0	
24	0	0	
26	0	0	
28	0	0	
32	25	0.4	1101
28	22	0.24	1101
34	32	0.6	1101
30	20	0.23	1101
26	20	0.18	1101
28 C	49	2.79	
26	43	1.65	
26 B	43	1.67	
22	30	0.85	
34 B	29	0.77	
30 B	28	0.59	
28	22	0.36	
28 C	24	0.45	
28 C	24	0.38	
30 C	27	0.59	
28 B	28	0.69	EFP. BK 26533TT-970
24	26	0.54	EFP. BK 26533TT-970
28 C	28	0.6	EFP. BK 26533TT-970
30 B	29	0.8	
26 B	27	0.54	
24	25	0.5	
28 C	29	0.67	
26 C	27	0.62	
28 B	30	0.83	1103
22 C	26	0.44	1103
22	23	0.38	1103
26 C	29	0.61	1103
24 C	28	0.61	1103
10 D	43	0.88	
24 C	28	0.61	
22	23	0.38	

26 B	28	0.67	
26 C	29	0.58	
14 C	38	1.07	
12 D	32	0.51	
10	28	0.4	
26 C	57	3.86	
24 B	46	1.87	
18	35	1.11	
22 C	43	1.85	
30	0	0	
26	0	0	
30	0	0	
32	6	0	
24	18	0.13	
24	14	0.08	
26	19	0.18	
30 B	26	0.57	EFP. DZ 20532TT-773
24 B	25	0.4	EFP. DZ 20532TT-773
22	19	0.21	EFP. DZ 20532TT-773
26 C	27	0.45	EFP. DZ 20532TT-773
24 C	53	3.09	
22 B	45	1.67	
18	33	0.84	
20 C	42	1.57	
22	0	0	
18	6	0	
20	7	0.01	
26	18	0.14	
26	17	0.12	
30	19	0.2	
26	41	1.39	EFP. DZ 20532TT-007
24 B	39	1.27	EFP. DZ 20532TT-007
18	28	0.6	EFP. DZ 20532TT-007
24	24	0.32	
30	29	0.64	
22	0	0	
24	0	0	
24	0	0	
26	0	0	
24	6	0	
14 C	38	1.07	
12 C	38	0.83	
10	25	0.29	
20 C	38	1.03	
20	10	0.02	
22	10	0.01	
26	13	0.05	
26	13	0.04	
26	12	0.05	
24	28	0.45	

24	26	0.4	
24	22	0.28	
24	25	0.38	
26	28	0.44	
26 B	26	0.53	
26 B	25	0.42	
24	20	0.26	
26	20	0.16	
26	18	0.13	
24	14	0.06	
24	14	0.08	
30	22	0.22	
26 B	30	0.62	DZ 20532TT-772
28 C	33	0.79	DZ 20532TT-772
32	26	0.42	1101
28	24	0.32	1101
28	26	0.38	1101
32	26	0.46	1101
32	24	0.39	1101
26	0	0	1301
28	0	0	1301
28	0	0	1301
24	0	0	1301
26 B	30	0.59	1103
26 B	28	0.51	1103
24	24	0.36	1103
24	28	0.49	1103
24 C	26	0.44	1103
22	48	1.71	1105
20 C	42	1.34	1105
24	6	0	1301
22	0	0	
24	0	0	
20 C	40	1.11	1105
26	8	0.01	1301
18	0	0	1301
26	8	0.01	1301
32	9	0.01	1301
30	10	0.02	1301
20	0	0	
16	0	0	
18	0	0	
24	0	0	
20	0	0	
26	19	0.18	1101
26	15	0.11	1101
22	0	0	
22	0	0	
24	0	0	
24	0	0	

20	6	0	1301
20	0	0	1301
20	0	0	1301
22	0	0	1301
22	0	0	1301
20	6	0	1301
28	34	0.75	1105
26	29	0.73	1105
32	31	0.69	1105
32	33	0.68	1105
32	30	0.65	1105
28	56	2.39	1105
18	37	0.78	1105
30	12	0.03	1301
24	10	0.02	1301
32	11	0.02	1301
30	25	0.41	1103
28	25	0.4	1103
26	20	0.23	1103
34	30	0.66	1103
32	27	0.57	1103
20 C	34	0.84	1105
24	37	1.08	1105
24 C	35	0.97	1105
22	38	1.1	1105
22 C	40	1.25	1105
18	26	0.51	1105
26	0	0	1301
26	0	0	1301
22	0	0	
22	0	0	
24	30	0.62	DZ 20532TT-772
24 B	28	0.56	DZ 20532TT-772
24	29	0.53	DZ 20532TT-772
24 B	26	0.44	DZ 20532TT-772
20	33	0.64	
20	38	0.94	
30	34	0.68	
30	48	2.06	
20	32	0.67	
30 B	30	0.8	
26	28	0.56	
34 B	34	1.01	
32	33	0.93	
22	28	0.51	
28	70	4.19	
26 C	32	0.85	
30 B	35	1.07	

28	31	0.81	
28	46	1.67	
22	46	1.18	
22	28	0.48	
28 B	35	0.81	
18	32	0.58	
24 C	26	0.4	
24 C	25	0.38	
22	22	0.25	
16	15	0.08	
20	0	0	
20	6	0	
24	0	0	
24	0	0	
24	0	0	
14 D	28	0.32	
24 C	32	0.85	
18 C	24	0.3	
16	20	0.21	
22 C	29	0.55	
22 C	31	0.76	
26 B	34	1.04	
18 C	28	0.44	
20	24	0.39	
22 C	30	0.71	
24 C	29	0.58	
24 C	32	0.85	
24	20	0.26	1103
28 B	27	0.57	1103
28 B	25	0.41	1103
28 B	27	0.57	1103
24	20	0.26	1103
26 B	25	0.46	1103
28 B	25	0.41	1103
28 B	26	0.53	1103
28 B	33	1.05	1103
20 C	24	0.32	1103
18	22	0.28	1103
30 B	35	1.07	1103
24 C	29	0.66	1103
28 B	32	0.99	
22 C	26	0.44	
22	25	0.45	
22 C	30	0.68	
20	8	0.01	
20	7	0	
22	9	0.02	
24	11	0.01	
22	9	0.02	

26 B	25	0.46	1103
24 B	25	0.4	1103
24	18	0.2	1103
26 C	23	0.39	1103
26 B	26	0.42	1103
26 B	25	0.46	1103
30 B	35	1.23	
20 C	28	0.47	
22 C	28	0.59	
24 C	27	0.48	
22 C	29	0.6	
16 D	28	0.37	1103
28 B	32	0.95	1103
22 C	26	0.44	1103
20	24	0.39	1103
24 C	27	0.5	1103
22 C	30	0.68	1103
24	0	0	1301
20	0	0	1301
24	0	0	1301
24	0	0	1301
32 B	35	1.23	
22	27	0.44	
22 C	27	0.45	
24	24	0.41	
26 C	29	0.66	
28 B	31	0.7	
26 B	31	0.79	
22	28	0.38	1103
22	24	0.28	1103
24	19	0.19	1103
24	25	0.36	1103
22	12	0.03	
20	8	0.01	
22	10	0.01	
24	28	0.42	1103
22	23	0.27	1103
24	17	0.15	1103
26	23	0.27	1103
22 C	29	0.63	
22	29	0.53	
20 C	27	0.43	
18	21	0.27	
22 C	29	0.55	
20 C	29	0.6	
22 C	28	0.61	
20	29	0.51	
20 C	27	0.43	
18	22	0.28	
22 C	27	0.45	

22 C	28	0.61	
22	21	0.22	1103
22	23	0.27	1103
22	22	0.25	1103
20	17	0.13	1103
24	19	0.16	1103
26	19	0.17	
24	17	0.12	
28	18	0.18	
28	19	0.15	
30	21	0.26	
22	9	0.02	
26	12	0.04	
24	9	0.01	
24	10	0.02	
22	7	0	
22	21	0.18	1101
22	21	0.18	1301
14	21	0.12	1101
14	21	0.12	1301
20	17	0.1	1101
20	17	0.1	1301
22	16	0.09	1101
22	16	0.09	1301
20	12	0.03	1101
20	12	0.03	1301
20	11	0.04	1101
20	11	0.04	1301
28	23	0.37	1103
26	25	0.37	1103
24	17	0.16	1103
30	23	0.33	1103
22 C	27	0.57	1103
20	26	0.4	1103
18	20	0.23	1103
24 C	28	0.54	1103
26 B	31	0.86	1103
22	24	0.43	1103
26 B	33	0.87	1103
28	26	0.48	1103
24	25	0.35	1103
22	18	0.16	1103
30	30	0.59	1103
28 B	28	0.61	1103
24	26	0.38	1103
24 C	27	0.45	1103
24	21	0.27	1103
30 B	29	0.69	1103
24	25	0.37	1103
26 C	26	0.44	1103

26	20	0.26	1103
32 B	29	0.61	1103
34	16	0.09	
30	17	0.12	
24	6	0.01	
24	6	0.01	
22	0	0	
22	62	0.47	
32 B	30	0.83	1103
26 B	29	0.61	1103
26	23	0.38	1103
26 B	31	0.92	1103
20 C	24	0.43	1103
22 C	27	0.5	1103
22 C	28	0.64	1103
28 B	32	1.02	1103
26 C	30	0.72	1103
22 C	28	0.64	1103
28 B	38	1.57	1105
30 B	41	1.76	1105
24 B	38	1.42	1105
24 C	26	0.48	1103
18	18	0.16	1103
20 C	22	0.23	1103
18 C	21	0.25	1103
22	35	0.89	
16	19	0.22	
24 C	35	0.98	
28 B	42	1.61	
30 B	42	2.13	
28	39	1.39	
28 B	37	1.29	
18	25	0.45	
26	0	0	
20	0	0	
22	6	0.01	
24	0	0	
26	0	0	1301
24	0	0	1301
24	0	0	1301
28	35	0.97	
28 B	34	0.95	
20	22	0.28	
22	24	0.39	
26	27	0.41	
20	18	0.14	
20	17	0.14	
28	39	1.3	1103 jednotlivu sucháre, zlomy, DZ 20532TT-007
26 B	36	1.11	1103 jednotlivu sucháre, zlomy, DZ 20532TT-007
20	22	0.34	1103 jednotlivu sucháre, zlomy, DZ 20532TT-007

26	38	1.19	1105 jednot. sucháre, vývraty, DZ 20532TT-007
26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 20532TT-007
22	24	0.46	1105 jednot. sucháre, vývraty, DZ 20532TT-007
28	39	1.35	
28 B	38	1.33	
20	23	0.4	
30	41	1.44	1105
28 B	40	1.39	1105
22	26	0.48	1105
30 B	36	1.13	1105
26	0	0	
22	0	0	
24	0	0	
26	0	0	
26	0	0	
24	26	0.38	1103
24	26	0.38	1103
24	19	0.21	1103
26	24	0.37	1103
26	26	0.37	1103
26	40	1.32	1103
26 B	37	1.14	1103
20	26	0.51	1103
28 B	37	1.19	1103
24	0	0	
20	0	0	
24	0	0	
26	0	0	
24	0	0	
28	43	1.65	1105
26 B	40	1.43	1105
18	27	0.56	1105
26	0	0	
26	0	0	
22	0	0	
24	0	0	
26	0	0	
26	35	0.97	
24 B	32	0.78	
20	23	0.35	
26 B	40	1.28	
22	0	0	
22	0	0	
26	0	0	
24	0	0	
24	31	0.72	
22 B	31	0.7	
18	22	0.3	
28 B	36	1.13	
22 C	38	1.37	1105

20	37	0.96	1105
18 C	35	0.83	1105
14	30	0.54	1105
20	0	0	1301
26	0	0	1301
28	18	0.15	1101
28	18	0.15	1301
34	20	0.23	1101
34	20	0.23	1301
24	13	0.06	1101
24	13	0.06	1301
22	12	0.04	1101
22	12	0.04	1301
26	13	0.06	1101
26	13	0.06	1301
26	13	0.07	1101
26	13	0.07	1301
28	17	0.12	1101
28	17	0.12	1301
30	18	0.15	1101
30	18	0.15	1301
24	12	0.05	1101
24	12	0.05	1301
24	12	0.04	1101
24	12	0.04	1301
24	12	0.05	1101
24	12	0.05	1301
20 C	34	0.76	
24	35	0.89	
22 B	33	0.8	
18	28	0.57	
22 C	32	0.71	
20 C	32	0.78	
22	19	0.19	
22 C	20	0.21	
24	19	0.21	
26 C	20	0.28	
26 C	25	0.37	
24 C	19	0.23	
24	7	0	1301
30	9	0.01	1301
24	0	0	1301
30	0	0	1301
22	24	0.37	1101
38	26	0.42	1101
28	34	0.91	
28 B	32	0.84	
24 C	27	0.5	
24	0	0	

24	0	0	
26 B	28	0.59	1103
24	23	0.38	1103
28 B	30	0.69	1103
26 C	28	0.64	1103
28 B	32	0.84	
24	19	0.19	1103
24	17	0.13	1103
24 C	42	1.23	
22	46	1.38	
20	32	0.71	
24 C	36	0.9	
24	34	0.88	
24 C	32	0.81	
26 C	33	0.87	
12	25	0.25	
22 C	40	1.11	
22 C	30	0.62	
22	30	0.57	
26 C	32	0.68	
22	40	0.93	
20	28	0.45	
24 C	30	0.5	
22	40	0.93	
20	20	0.23	
24 C	30	0.5	
24 B	27	0.55	1103 BK 26532TT-015
22 C	25	0.37	1103 BK 26532TT-015
22	21	0.27	1103 BK 26532TT-015
24 C	25	0.37	1103 BK 26532TT-015
26 B	30	0.77	1103 DZ 20532TT-007,
24	33	0.73	1103 DZ 20532TT-007,
32 B	45	1.94	1103 DZ 20532TT-007,
22 B	27	0.45	1103 DZ 20532TT-007,
20	23	0.33	1103 DZ 20532TT-007,
26 B	29	0.61	1103 DZ 20532TT-007,
26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351
20 B	24	0.33	1103 BK 26532TT-063, JS 33512TT-351
20	22	0.34	1103 BK 26532TT-063, JS 33512TT-351
22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351
22	22	0.26	1103
20 C	20	0.2	1103
20	20	0.21	1103
24 B	23	0.36	1103
24 B	23	0.27	1103
26	22	0.32	1103
26	21	0.24	1103
18 C	34	0.59	
22 C	28	0.53	

18	23	0.26	
30	30	0.71	1103
24	25	0.37	1103
26	24	0.39	1103
30	27	0.55	1103
30	28	0.52	1103
20 C	31	0.69	1103
16 C	34	0.62	1103
20 C	30	0.65	1103
20 C	31	0.57	1103
26 B	33	1.02	1103 JS 33513TT-352
22	26	0.51	1103 JS 33513TT-352
26 B	31	0.73	1103 JS 33513TT-352
20	25	0.31	1103
18	24	0.21	1103
16	20	0.11	1103
16	20	0.14	1103
24	25	0.28	1103
26 B	32	0.88	1103
24 C	32	0.71	1103
22	28	0.53	1103
28 B	28	0.61	1103 BK 26533TT-970
22	22	0.28	1103 BK 26533TT-970
28 B	28	0.52	1103 BK 26533TT-970
22 C	38	1.32	
22	45	1.56	
22 C	37	1.02	
16	27	0.49	
22 C	38	1.27	
24 C	50	1.98	
14 D	42	0.9	
12	36	0.64	
12 D	34	0.62	
12	26	0.4	
10	29	0.46	
12 D	32	0.53	
18 C	36	0.7	
18 C	34	0.68	
14	20	0.18	
16	26	0.39	
18 C	28	0.38	
18 C	35	0.66	
16	0	0	
14	0	0	
14	0	0	
16	0	0	
18 C	46	1.83	
18	50	1.71	
18 C	50	1.88	
16	36	1.01	

18 C	50	1.8
12	12	0.03
16	14	0.06
16	16	0.07
26	19	0.16
24	12	0.04
30	18	0.14
24 B	44	2.08
22 C	40	1.29
18	30	0.77
20 C	36	1.18
18	30	0.71
22 C	50	2.06
16 C	40	1.36
18 C	42	1.34
20 C	44	1.61
22 C	46	2.13
24	50	2.09
24 B	42	1.54
16	26	0.48
22 C	50	1.98
32	19	0.22
26	15	0.09
26	14	0.08
32	19	0.22
34	22	0.27
30	24	0.28
22 C	28	0.56
20	30	0.49
18 C	26	0.34
16	20	0.18
18	20	0.18
20 C	32	0.53
22	14	0.06
20	12	0.04
22	12	0.04
26	16	0.08
22 C	24	0.33
18	19	0.18
20	20	0.24
22 C	24	0.37
22 C	23	0.27
20	16	0.11
24 C	25	0.3
24 C	21	0.26
18 C	28	0.42
18	22	0.28
20	28	0.56
20 C	30	0.5
20 C	28	0.56

18	12	0.03	
20	12	0.05	
20	14	0.05	
20	12	0.05	
28	13	0.04	1301
22	0	0	1301
26	8	0.01	1301
34	14	0.05	1301
24	6	0.01	1301
22	26	0.38	1103 DZ 20532TT-007
24 B	25	0.38	1103 DZ 20532TT-007
22	19	0.21	1103 DZ 20532TT-007
26 B	26	0.42	1103 DZ 20532TT-007
22	26	0.38	1103
24 B	26	0.42	1103
20	18	0.17	1103
24 C	25	0.37	1103
28 B	29	0.66	
26 B	26	0.44	
24	24	0.36	
16 C	52	2.37	
18 C	44	1.48	
16	34	0.94	
16 C	44	1.59	
16 C	50	1.72	
24 B	27	0.48	1103 DZ 20532TT-773
20	19	0.21	1103 DZ 20532TT-773
26 C	28	0.49	1103 DZ 20532TT-773
16 C	54	2.46	
16	34	0.89	
16 C	42	1.38	
12	34	0.72	
18 C	46	1.46	
12 D	40	1.01	
18	14	0.06	
24	24	0.33	
24	26	0.33	
24	24	0.32	
24	25	0.35	
18	19	0.13	
26	23	0.36	
28	26	0.4	
20	42	1.14	
22 C	40	1.16	
22 C	42	1.22	
16	22	0.16	
14	14	0.04	
20	24	0.18	
32	0	0	1301
26	0	0	1301

34	0	0	1301
28 B	30	0.8	1103
22 B	28	0.51	1103
18	16	0.12	1103
28 B	27	0.55	1103
24 B	24	0.33	1103
22	19	0.19	1103
30 B	36	1.31	1103 BK 26533TT-005
26	29	0.75	1103 BK 26533TT-005
30	0	0	
32	0	0	
24	10	0.02	
24	0	0	
22	0	0	
20	0	0	
24	0	0	
24	16	0.1	1101
24	16	0.1	1301
24	15	0.08	1101
24	15	0.08	1301
24	11	0.03	1101
24	11	0.03	1301
30 B	32	0.92	1103
28	32	0.77	1103
28 B	30	0.71	1103
22	22	0.3	1103
28 B	30	0.77	1103
26 C	30	0.65	1103
22	20	0.25	1103
28 B	28	0.57	1103

22	20	0.18	
20	12	0.05	
26	15	0.09	
24	34	0.81	1103 DZ 20532TT-007
24 B	30	0.65	1103 DZ 20532TT-007
20	20	0.26	1103 DZ 20532TT-007
26	27	0.44	1103
24	24	0.33	1103
24	18	0.18	1103
30	12	0.05	1101
30	19	0.15	1101
26	13	0.05	1101
22	8	0.01	1101
32	17	0.1	1101
24	6	0.01	1301
24	0	0	1301
24	0	0	1301

26	0	0	1301
32	8	0.01	1301
26	34	0.84	1103 DZ 20532TT-007
24 B	33	0.8	1103 DZ 20532TT-007
20	22	0.3	1103 DZ 20532TT-007
26	41	1.39	1105
24 C	40	1.34	1105
18	27	0.56	1105
26	40	1.44	
30 B	32	0.76	
34 B	35	1.14	
26	20	0.19	1101
24	17	0.11	1101
24	14	0.07	1101
22 C	48	2.25	1105
22	41	1.29	1105
24 B	46	1.87	1105
14	32	0.66	1105
22	40	1.18	
24 B	42	1.49	
24 C	38	1.37	1105
24	37	1.04	1105
24 B	35	0.97	1105
16	26	0.46	1105
22 C	35	1.11	1105
22	33	0.9	1105
22 C	35	0.94	1105
34	24	0.38	
24	26	0.38	
32	21	0.27	
34	24	0.39	
22	26	0.44	
34	26	0.37	
22	25	0.4	
24 C	44	1.53	1105
26 B	43	1.91	1105
24	40	1.27	1105
24 B	37	1.14	1105
18	26	0.48	1105
28 C	59	3.04	1105
22	27	0.41	
22 C	23	0.31	
18	20	0.21	
20	28	0.48	
22 C	42	1.39	1105
24	43	1.48	1105
22 B	38	1.16	1105
20	28	0.67	1105
22	33	0.98	1105
28 C	50	2.25	1105

24 C	47	1.96	
26 B	42	1.88	
26	39	1.3	
24 B	36	1.11	
16	24	0.39	
28 C	53	2.69	
24 C	38	1.37	
26	40	1.27	
22	32	0.88	
30	0	0	
24 C	44	1.94	
34	27	0.64	1103
28 B	30	0.83	1103
22 C	26	0.44	1103
22	23	0.38	1103
26 C	29	0.61	1103
24 C	28	0.61	1103
24 C	28	0.61	
22	23	0.38	
26 B	28	0.67	
26 C	29	0.58	
14 C	38	1.07	
12 D	32	0.51	
10	28	0.4	
26	41	1.39	EFP. DZ 20532TT-007
24 B	39	1.27	EFP. DZ 20532TT-007
18	28	0.6	EFP. DZ 20532TT-007
24	24	0.32	
30	29	0.64	
22	0	0	
24	0	0	
24	0	0	
26	0	0	
24	6	0	
14 C	38	1.07	
12 C	38	0.83	
10	25	0.29	
20 C	38	1.03	
20	10	0.02	1301
22	10	0.01	1301
26	13	0.05	1301
26	13	0.04	1301
26	12	0.05	1301
24	28	0.45	
24	26	0.4	
24	22	0.28	
24	25	0.38	
26	28	0.44	
26 B	26	0.53	1103
26 B	25	0.42	1103

24	20	0.26	1103
26	20	0.16	
26	18	0.13	
24	14	0.06	
24	14	0.08	
30	22	0.22	
20	0	0	
16	0	0	
18	0	0	
24	0	0	
20	0	0	
28	34	0.75	1105
26	29	0.73	1105
32	31	0.69	1105
32	33	0.68	1105
32	30	0.65	1105
28	56	2.39	1105
18	37	0.78	1105
30	12	0.03	
24	10	0.02	
32	11	0.02	
22	38	1.1	1105
22 C	40	1.25	1105
18	26	0.51	1105
24	30	0.62	DZ 20532TT-772
24 B	28	0.56	DZ 20532TT-772
20	33	0.64	
20	38	0.94	
30	34	0.68	
30	48	2.06	1105
28	46	1.67	1105
22	46	1.18	
22	28	0.48	
28 B	35	0.81	
18	32	0.58	1105
20	26	0.19	
24 C	25	0.38	
14 D	28	0.32	
24 C	32	0.85	
18 C	24	0.3	
16	20	0.21	
22 C	29	0.55	
22 C	31	0.76	
26 B	34	1.04	
18 C	28	0.44	
20	24	0.39	
22 C	30	0.71	
24 C	29	0.58	
24 C	32	0.85	

24	20	0.26
28 B	27	0.57
28 B	25	0.41
28 B	27	0.57
24	20	0.26
26 B	25	0.46
28 B	25	0.41
28 B	26	0.53
28 B	32	0.99
22 C	26	0.44
22	25	0.45
22 C	30	0.68
30 B	35	1.23
20 C	28	0.47
22 C	28	0.59
24 C	27	0.48
22 C	29	0.6
32 B	35	1.23
22	27	0.44
22 C	27	0.45
24	24	0.41
26 C	29	0.66
28 B	31	0.7
26 B	31	0.79
22	28	0.38
22	24	0.28
24	19	0.19
24	25	0.36
22	12	0.03
20	8	0.01
22	10	0.01
24	28	0.42
22	23	0.27
24	17	0.15
26	23	0.27
26 B	31	0.86
22	24	0.43
26 B	33	0.87
28	26	0.48
24	25	0.35
22	18	0.16
30	30	0.59
28 B	28	0.61
24	26	0.38
24 C	27	0.45
24	21	0.27
30 B	29	0.69
24	25	0.37
26 C	26	0.44
26	20	0.26

32 B	29	0.61	
34	16	0.09	
24 C	42	1.23	
22	46	1.38	
20	32	0.71	
24 C	36	0.9	
26 B	30	0.77	1103 DZ 20532TT-007,
24	33	0.73	1103 DZ 20532TT-007,
32 B	45	1.94	1103 DZ 20532TT-007,
22 B	27	0.45	1103 DZ 20532TT-007,
20	23	0.33	1103 DZ 20532TT-007,
26 B	29	0.61	1103 DZ 20532TT-007,
26 B	38	1.37	BK 26532TT-063, JS 33512TT-351
20 B	24	0.33	BK 26532TT-063, JS 33512TT-351
20	22	0.34	BK 26532TT-063, JS 33512TT-351
22 B	30	0.71	BK 26532TT-063, JS 33512TT-351
26 B	35	0.98	BK 26532TT-063, JS 33512TT-351
26	22	0.32	
26	21	0.24	
30	30	0.71	
24	25	0.37	
26	24	0.39	
30	27	0.55	
30	28	0.52	
20 C	31	0.69	
16 C	34	0.62	
20 C	30	0.65	
20 C	31	0.57	
26 B	33	1.02	JS 33513TT-352
22	26	0.51	JS 33513TT-352
26 B	31	0.73	JS 33513TT-352
22	26	0.38	DZ 20532TT-007
24 B	25	0.38	DZ 20532TT-007
22	19	0.21	DZ 20532TT-007
26 B	26	0.42	DZ 20532TT-007
20	42	1.14	
22 C	40	1.16	
22 C	42	1.22	
16	22	0.16	
14	14	0.04	
20	24	0.18	
28 B	30	0.77	
26 C	30	0.65	
22	20	0.25	
28 B	28	0.57	
26	34	0.84	
26 C	31	0.73	

18	22	0.28	
24	34	0.81	DZ 20532TT-007
24 B	30	0.65	DZ 20532TT-007
20	20	0.26	DZ 20532TT-007
26	27	0.44	
24	24	0.33	
24	18	0.18	
30	12	0.05	
30	19	0.15	
26	13	0.05	
22	8	0.01	
32	17	0.1	
24	6	0.01	
24	0	0	
24	0	0	
26	0	0	
32	8	0.01	
24	24	0.32	
30	29	0.64	
28 B	32	0.99	
22 C	26	0.44	
22	25	0.45	
22 C	30	0.68	
28	17	0.12	1101
28	17	0.12	1301
30	18	0.15	1101
30	18	0.15	1301
24	12	0.05	1101
24	12	0.05	1301
24	12	0.04	1101
24	12	0.04	1301
24	12	0.05	1101
24	12	0.05	1301
20 C	32	0.68	
22 C	38	1.22	
22	33	0.76	
20 C	32	0.71	
18	26	0.48	
20 C	34	0.76	
24	35	0.89	
22 B	33	0.8	
18	28	0.57	
22 C	32	0.71	
20 C	32	0.78	
22	19	0.19	
22 C	20	0.21	
24	19	0.21	
26 C	20	0.28	

26 C	25	0.37	
24 C	19	0.23	
22	24	0.37	1101
38	26	0.42	1101
28	13	0.04	1301
22	0	0	1301
26	8	0.01	1301
34	14	0.05	1301
24	6	0.01	1301
20	32	0.67	
30 B	30	0.8	
26	28	0.56	
34 B	34	1.01	
32	33	0.93	
22	28	0.51	
28	70	4.19	
26 C	32	0.85	
30 B	35	1.07	
28	31	0.81	

počet porastov s ihličnatou drevinou 100 %	14
počet porastov s ihličnatou drevinou 30-50%	32
počet porastov s ihličnatou drevinou 50 % a +	49
počet porastov s ihličnatou prímесou menšou ako 30%	189
počet porastov čisto listnatých	1076
celkový počet porastov z WEBLES	1360
celkový počet porastov s ihličnatými drevinami	284

teoretický počet porastov pre harvester (zastúpenie ihličnanov 50% a viac)
 teoretický počet porastov pre harvester (listnáče do veku 30 a ihličnaté s prímесou do 50 %)
 celkový objem ťažby za decénium
 celková zásoba porastov
 celková výchovná ťažba
 celková obnovná ťažba
 výchovná ťažba do 50 rokov
 výchovná ťažba nad 50 rokov
 zásoba listnaté dreviny
 zásoba ihličnaté dreviny
 celková výmera územia
 výmera územia so zastúpenými ihličnatými drevinami aj čiastočne
 výmera územia so zastúpenými ihličnatými drevinami 100% zastúpenie
 výmera územia so zastúpenými listnatými drevinami
 počet porastov so sklonom terénu 0%
 počet porastov so sklonom terénu do 25%
 počet porastov so sklonom terénu od 26% do 40%
 počet porastov so sklonom terénu od 41 do 50%
 počet porastov so sklonom terénu nad 51%
 počet porastov v ochranných lesoch
 počet porastov v lesoch osobitného určenia
 počet porastov zaradených do hospodárskych lesov
 počet porastov do veku 10 rokov
 počet porastov od veku 11 rokov do veku 50 rokov
 počet porastov vo veku od 51 do 100 rokov
 počet porastov vo veku od 101 rokov do 150 rokov
 počet porastov vo veku nad 151 rokov
 počet porastov v terénny typ prechodný 1,4,7
 počet porastov v terénny typ prechodný za určitých podmienok 2,5,8
 počet porastov v terénny typ neprechodný 3,6,9,10
 počet porastov s približovacou vzdialenosťou do 100m
 počet porastov s približovacou vzdialenosťou od 101 do 200m
 počet porastov s približovacou vzdialenosťou od 201 do 400m
 počet porastov s približovacou vzdialenosťou od 401 do 600m
 počet porastov s približovacou vzdialenosťou od 600 do 800m
 počet porastov s približovacou vzdialenosťou od 800 do 1020m
 počet porastov s približovacou vzdialenosťou nad 1020m
 počet porastov s objemom stredného kmeňa do 0,1m³
 počet porastov s objemom stredného kmeňa od 0,1 do 0,5m³

počet porastov s objemom stredného kmena od 0,5 do 1m³

počet porastov s objemom stredného kmena od 1 do 3m³

počet porastov s objemom stredného kmena nad 3m³

počet porastov s technológiou Kôň+JMP

počet porastov s technológiou UKT+JMP

počet porastov s technológiou UKT+Kôň+JMP

počet porastov s technológiou SLKT+JMP

počet porastov s technológiou SLKT+Kôň+JMP

počet porastov s technológiou Harvester+Vyvážací traktor

počet porastov s technológiou Harvester+vyvážacitraktor+JMP+SLKT

počet porastov s technológiou Vyvážací traktor+JMP

počet porastov s technológiou JMP+Procesor+Vyvážací traktor

počet porastov s technológiou JMP+lanovka

počet porastov s technológiou JMP+lanovka + SLKT/ UKT

počet porastov s technológiou JMP+lanovka + procesor

počet porastov s technológiou JMP+lanovka + procesor+ SLKT/UKT

predpis dr	vu -50	vu +50	ou
SM	286	122	545
Bo	89	20	25
BC	160	83	1675
SC	256	31	185
DG	1	0	30
	792	256	2460
	1048		
	3508		

kontrola
1360

63
26+128 154
290318
1455401
74753
215565
9425
65328
1269670
185731
5232.23
298.68
31.41
5199.82
92 ô
459 ô
451 ô
183 ô
175 ô
267 !
188 !
910 !
223 ?
422 ?
398 ?
228 ?
89 ?
1045 <
141 <
174 <
147 >
297 >
564 >
225 >
81 >
35 >
11 >
241 *
335 *



373 *

350 *

61 *

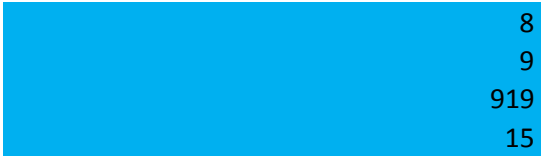


8

9

919

15



106

163

5

7



PORAST	Technologia
4 00	Kôň+JMP
5 00	Kôň+JMP
6 00	Kôň+JMP
15C00	Kôň+JMP
41B00	Kôň+JMP
64 00	Kôň+JMP
68B10	Kôň+JMP
71A02	Kôň+JMP
71C00	Kôň+JMP
71D00	Kôň+JMP
71E00	Kôň+JMP
105A02	Kôň+JMP
105B00	Kôň+JMP
134 00	Kôň+JMP
136 01	Kôň+JMP
136 02	Kôň+JMP
144B00	Kôň+JMP
144C00	Kôň+JMP
162 20	Kôň+JMP
162 30	Kôň+JMP
162 40	Kôň+JMP
165A00	Kôň+JMP
215B00	Kôň+JMP
218 00	Kôň+JMP
229B00	Kôň+JMP
250B00	Kôň+JMP
252 02	Kôň+JMP
262C00	Kôň+JMP
265 20	Kôň+JMP
268 10	Kôň+JMP
268 20	Kôň+JMP
271B00	Kôň+JMP
293B00	Kôň+JMP
310B00	Kôň+JMP
312B00	Kôň+JMP
312C00	Kôň+JMP
312D00	Kôň+JMP
315 00	Kôň+JMP
325C00	Kôň+JMP
327C00	Kôň+JMP
328B00	Kôň+JMP
333B00	Kôň+JMP
333C00	Kôň+JMP
333D00	Kôň+JMP
334 10	Kôň+JMP
334 20	Kôň+JMP
335A20	Kôň+JMP
337A30	Kôň+JMP
337B00	Kôň+JMP

339B00	Kôň+JMP
339D00	Kôň+JMP
340C10	Kôň+JMP
340C20	Kôň+JMP
358B00	Kôň+JMP
380 20	Kôň+JMP
380 30	Kôň+JMP
403C20	Kôň+JMP
403E02	Kôň+JMP
405B00	Kôň+JMP
405C00	Kôň+JMP
408 20	Kôň+JMP
413 20	Kôň+JMP
413 30	Kôň+JMP
425B00	Kôň+JMP
426B00	Kôň+JMP
426C00	Kôň+JMP
426D00	Kôň+JMP
426E00	Kôň+JMP
426F00	Kôň+JMP
429B00	Kôň+JMP
429C00	Kôň+JMP
430B00	Kôň+JMP
465 20	Kôň+JMP
472A00	Kôň+JMP
533B00	Kôň+JMP
536 00	Kôň+JMP
544A12	Kôň+JMP
544A20	Kôň+JMP
544A30	Kôň+JMP
551B00	Kôň+JMP
553A12	Kôň+JMP
553A20	Kôň+JMP
553A30	Kôň+JMP
553B10	Kôň+JMP
553B20	Kôň+JMP
561 00	Kôň+JMP
564B00	Kôň+JMP
566B00	Kôň+JMP
579A00	Kôň+JMP
579B00	Kôň+JMP
589B10	Kôň+JMP
589B20	Kôň+JMP
592B00	Kôň+JMP
595B10	Kôň+JMP
595B20	Kôň+JMP
597 00	Kôň+JMP
608 00	Kôň+JMP
2 00	UKT+JMP
3 00	UKT+JMP

4 00	UKT+JMP
5 00	UKT+JMP
6 00	UKT+JMP
27B00	UKT+JMP
44A00	UKT+JMP
44B00	UKT+JMP
44C00	UKT+JMP
45 10	UKT+JMP
45 20	UKT+JMP
47 00	UKT+JMP
58 00	UKT+JMP
59 00	UKT+JMP
60B00	UKT+JMP
63A00	UKT+JMP
65A11	UKT+JMP
65A12	UKT+JMP
65A20	UKT+JMP
65B00	UKT+JMP
65C10	UKT+JMP
65C20	UKT+JMP
66B00	UKT+JMP
67 00	UKT+JMP
68A00	UKT+JMP
68B10	UKT+JMP
69 00	UKT+JMP
70 00	UKT+JMP
71A01	UKT+JMP
71A02	UKT+JMP
71B01	UKT+JMP
71B02	UKT+JMP
71D00	UKT+JMP
72A01	UKT+JMP
72A02	UKT+JMP
72B01	UKT+JMP
72B02	UKT+JMP
74 00	UKT+JMP
75A10	UKT+JMP
75B00	UKT+JMP
79 11	UKT+JMP
79 12	UKT+JMP
79 20	UKT+JMP
79 30	UKT+JMP
79 40	UKT+JMP
80 00	UKT+JMP
81 00	UKT+JMP
82 10	UKT+JMP
82 20	UKT+JMP
82 30	UKT+JMP
83 00	UKT+JMP
84A01	UKT+JMP

84A02	UKT+JMP
85 00	UKT+JMP
86 00	UKT+JMP
87A00	UKT+JMP
87B00	UKT+JMP
89A00	UKT+JMP
89B00	UKT+JMP
90 00	UKT+JMP
91A00	UKT+JMP
91B00	UKT+JMP
92A00	UKT+JMP
92B00	UKT+JMP
94 00	UKT+JMP
95A00	UKT+JMP
95B00	UKT+JMP
103A00	UKT+JMP
104 00	UKT+JMP
105A01	UKT+JMP
105A02	UKT+JMP
105B00	UKT+JMP
105C00	UKT+JMP
105D00	UKT+JMP
105F00	UKT+JMP
106B00	UKT+JMP
106C00	UKT+JMP
110B00	UKT+JMP
112 00	UKT+JMP
118 10	UKT+JMP
118 20	UKT+JMP
118 30	UKT+JMP
129 00	UKT+JMP
139 00	UKT+JMP
144A00	UKT+JMP
144B00	UKT+JMP
144C00	UKT+JMP
144D00	UKT+JMP
145 00	UKT+JMP
152 00	UKT+JMP
154 00	UKT+JMP
157 20	UKT+JMP
157 30	UKT+JMP
161 00	UKT+JMP
162 10	UKT+JMP
162 20	UKT+JMP
162 30	UKT+JMP
162 40	UKT+JMP
165A00	UKT+JMP
180 10	UKT+JMP
180 20	UKT+JMP
185 10	UKT+JMP

185 20 UKT+JMP
185 30 UKT+JMP
186 00 UKT+JMP
187A10 UKT+JMP
187A20 UKT+JMP
187B00 UKT+JMP
188 00 UKT+JMP
189 00 UKT+JMP
190A00 UKT+JMP
194 00 UKT+JMP
205A00 UKT+JMP
205B00 UKT+JMP
205C00 UKT+JMP
209 20 UKT+JMP
211 20 UKT+JMP
222 10 UKT+JMP
222 20 UKT+JMP
222 30 UKT+JMP
223 00 UKT+JMP
224 00 UKT+JMP
225 00 UKT+JMP
227 00 UKT+JMP
228A00 UKT+JMP
228B00 UKT+JMP
229A10 UKT+JMP
229A20 UKT+JMP
229A30 UKT+JMP
229A40 UKT+JMP
229B00 UKT+JMP
231 00 UKT+JMP
232A20 UKT+JMP
232B00 UKT+JMP
233 00 UKT+JMP
239 00 UKT+JMP
244B10 UKT+JMP
244B20 UKT+JMP
245 00 UKT+JMP
246 00 UKT+JMP
248A00 UKT+JMP
250B00 UKT+JMP
262B00 UKT+JMP
262C00 UKT+JMP
262D00 UKT+JMP
262E00 UKT+JMP
263B00 UKT+JMP
263C00 UKT+JMP
263E00 UKT+JMP
268 10 UKT+JMP
268 20 UKT+JMP
273C00 UKT+JMP

279B00 UKT+JMP
290A00 UKT+JMP
290C00 UKT+JMP
293A00 UKT+JMP
294B00 UKT+JMP
294C00 UKT+JMP
296A00 UKT+JMP
324A10 UKT+JMP
324A20 UKT+JMP
327B00 UKT+JMP
329 00 UKT+JMP
330B00 UKT+JMP
332 00 UKT+JMP
333A01 UKT+JMP
333A02 UKT+JMP
333B00 UKT+JMP
333C00 UKT+JMP
333D00 UKT+JMP
334 10 UKT+JMP
334 20 UKT+JMP
335B00 UKT+JMP
336B00 UKT+JMP
337B00 UKT+JMP
339C00 UKT+JMP
339D00 UKT+JMP
340B00 UKT+JMP
340C10 UKT+JMP
340C20 UKT+JMP
352 00 UKT+JMP
356A10 UKT+JMP
356A20 UKT+JMP
356A30 UKT+JMP
356A40 UKT+JMP
356A50 UKT+JMP
356B00 UKT+JMP
356C00 UKT+JMP
357 10 UKT+JMP
357 20 UKT+JMP
357 30 UKT+JMP
357 40 UKT+JMP
358A00 UKT+JMP
358B00 UKT+JMP
361 00 UKT+JMP
366 00 UKT+JMP
367B00 UKT+JMP
369 00 UKT+JMP
370 00 UKT+JMP
371 00 UKT+JMP
373 00 UKT+JMP
378 00 UKT+JMP

379A00 UKT+JMP
379B00 UKT+JMP
380 10 UKT+JMP
380 20 UKT+JMP
380 30 UKT+JMP
380 40 UKT+JMP
381 00 UKT+JMP
382A20 UKT+JMP
382A30 UKT+JMP
382A40 UKT+JMP
382B00 UKT+JMP
383 30 UKT+JMP
393 10 UKT+JMP
393 20 UKT+JMP
394 10 UKT+JMP
394 20 UKT+JMP
395 10 UKT+JMP
395 20 UKT+JMP
396 10 UKT+JMP
396 20 UKT+JMP
397 00 UKT+JMP
398A11 UKT+JMP
398A12 UKT+JMP
398A20 UKT+JMP
398A30 UKT+JMP
398A40 UKT+JMP
398B00 UKT+JMP
400 11 UKT+JMP
400 12 UKT+JMP
400 20 UKT+JMP
400 30 UKT+JMP
400 40 UKT+JMP
400 49 UKT+JMP
401 11 UKT+JMP
401 12 UKT+JMP
401 20 UKT+JMP
402 10 UKT+JMP
402 20 UKT+JMP
402 30 UKT+JMP
402 40 UKT+JMP
403A00 UKT+JMP
406 12 UKT+JMP
406 20 UKT+JMP
406 30 UKT+JMP
409B00 UKT+JMP
410 11 UKT+JMP
410 12 UKT+JMP
412 10 UKT+JMP
412 20 UKT+JMP
413 20 UKT+JMP

413 30 UKT+JMP
416 11 UKT+JMP
416 12 UKT+JMP
416 20 UKT+JMP
422 00 UKT+JMP
423 00 UKT+JMP
425B00 UKT+JMP
426A00 UKT+JMP
426B00 UKT+JMP
426C00 UKT+JMP
426D00 UKT+JMP
426E00 UKT+JMP
426F00 UKT+JMP
426G00 UKT+JMP
426H00 UKT+JMP
427 10 UKT+JMP
427 20 UKT+JMP
427 30 UKT+JMP
428A00 UKT+JMP
428B00 UKT+JMP
429A00 UKT+JMP
429B00 UKT+JMP
429C00 UKT+JMP
429D00 UKT+JMP
430B00 UKT+JMP
439 00 UKT+JMP
440 00 UKT+JMP
441 00 UKT+JMP
442 00 UKT+JMP
443 00 UKT+JMP
445A00 UKT+JMP
445B00 UKT+JMP
446 00 UKT+JMP
447 00 UKT+JMP
448A10 UKT+JMP
448A20 UKT+JMP
448A29 UKT+JMP
449 00 UKT+JMP
450 00 UKT+JMP
451 00 UKT+JMP
452A00 UKT+JMP
452B00 UKT+JMP
453A10 UKT+JMP
453A20 UKT+JMP
453B00 UKT+JMP
456 20 UKT+JMP
456 30 UKT+JMP
459 10 UKT+JMP
459 20 UKT+JMP
461 00 UKT+JMP

463B30	UKT+JMP
463C00	UKT+JMP
463D00	UKT+JMP
466A00	UKT+JMP
466C00	UKT+JMP
468 10	UKT+JMP
468 20	UKT+JMP
469B00	UKT+JMP
469C00	UKT+JMP
469D00	UKT+JMP
469E00	UKT+JMP
470 00	UKT+JMP
472A00	UKT+JMP
472B20	UKT+JMP
472B40	UKT+JMP
473 12	UKT+JMP
473 20	UKT+JMP
473 30	UKT+JMP
474 12	UKT+JMP
474 20	UKT+JMP
474 30	UKT+JMP
474 40	UKT+JMP
475A00	UKT+JMP
475B00	UKT+JMP
475C00	UKT+JMP
475D00	UKT+JMP
475E00	UKT+JMP
475F00	UKT+JMP
475G00	UKT+JMP
476 10	UKT+JMP
476 20	UKT+JMP
478 00	UKT+JMP
479 00	UKT+JMP
480 11	UKT+JMP
480 12	UKT+JMP
480 20	UKT+JMP
481 12	UKT+JMP
481 20	UKT+JMP
482 12	UKT+JMP
482 20	UKT+JMP
482 30	UKT+JMP
483 12	UKT+JMP
483 20	UKT+JMP
483 30	UKT+JMP
484A00	UKT+JMP
484B00	UKT+JMP
485A00	UKT+JMP
485B00	UKT+JMP
485C00	UKT+JMP
486 00	UKT+JMP

489 00 UKT+JMP
490 00 UKT+JMP
491 00 UKT+JMP
492 00 UKT+JMP
493 00 UKT+JMP
498A20 UKT+JMP
498B00 UKT+JMP
498C00 UKT+JMP
501A00 UKT+JMP
501B00 UKT+JMP
501C00 UKT+JMP
501D00 UKT+JMP
501E00 UKT+JMP
506 00 UKT+JMP
509 00 UKT+JMP
511 20 UKT+JMP
512A20 UKT+JMP
512A30 UKT+JMP
512A40 UKT+JMP
512A50 UKT+JMP
512B00 UKT+JMP
513A10 UKT+JMP
513A20 UKT+JMP
513A30 UKT+JMP
513A40 UKT+JMP
513B00 UKT+JMP
515 00 UKT+JMP
520A10 UKT+JMP
520A20 UKT+JMP
520B00 UKT+JMP
522A00 UKT+JMP
522B00 UKT+JMP
522D00 UKT+JMP
522E00 UKT+JMP
523 11 UKT+JMP
523 12 UKT+JMP
523 20 UKT+JMP
523 30 UKT+JMP
523 40 UKT+JMP
525A00 UKT+JMP
525B00 UKT+JMP
525C00 UKT+JMP
526 11 UKT+JMP
526 12 UKT+JMP
526 20 UKT+JMP
526 30 UKT+JMP
526 40 UKT+JMP
530 11 UKT+JMP
530 12 UKT+JMP
530 20 UKT+JMP

530 30 UKT+JMP
531 20 UKT+JMP
532A30 UKT+JMP
533B00 UKT+JMP
534A20 UKT+JMP
534A30 UKT+JMP
534B00 UKT+JMP
535A10 UKT+JMP
535A20 UKT+JMP
535A30 UKT+JMP
535C00 UKT+JMP
536 00 UKT+JMP
538 00 UKT+JMP
539 00 UKT+JMP
540A00 UKT+JMP
540B00 UKT+JMP
540C00 UKT+JMP
541 20 UKT+JMP
541 30 UKT+JMP
542 11 UKT+JMP
542 12 UKT+JMP
542 20 UKT+JMP
542 30 UKT+JMP
542 40 UKT+JMP
542 50 UKT+JMP
543A30 UKT+JMP
544A11 UKT+JMP
544A12 UKT+JMP
544A20 UKT+JMP
544A30 UKT+JMP
544B00 UKT+JMP
545B00 UKT+JMP
548 20 UKT+JMP
548 30 UKT+JMP
549 10 UKT+JMP
549 20 UKT+JMP
550A30 UKT+JMP
551A10 UKT+JMP
551A20 UKT+JMP
551A40 UKT+JMP
551B00 UKT+JMP
552 00 UKT+JMP
553A11 UKT+JMP
553A12 UKT+JMP
553A20 UKT+JMP
553A30 UKT+JMP
553B10 UKT+JMP
553B20 UKT+JMP
554 01 UKT+JMP
554 02 UKT+JMP

555 11 UKT+JMP
555 12 UKT+JMP
555 20 UKT+JMP
556 11 UKT+JMP
556 12 UKT+JMP
556 20 UKT+JMP
557 11 UKT+JMP
557 12 UKT+JMP
557 20 UKT+JMP
557 30 UKT+JMP
559 00 UKT+JMP
560 11 UKT+JMP
560 12 UKT+JMP
560 20 UKT+JMP
560 30 UKT+JMP
560 40 UKT+JMP
564B00 UKT+JMP
564C00 UKT+JMP
564D00 UKT+JMP
566A20 UKT+JMP
566A40 UKT+JMP
566B00 UKT+JMP
566C00 UKT+JMP
567 00 UKT+JMP
575B00 UKT+JMP
576 00 UKT+JMP
577 11 UKT+JMP
577 12 UKT+JMP
577 20 UKT+JMP
578 00 UKT+JMP
579A00 UKT+JMP
579B00 UKT+JMP
582 00 UKT+JMP
583A00 UKT+JMP
584A00 UKT+JMP
585 00 UKT+JMP
586 01 UKT+JMP
586 02 UKT+JMP
587 00 UKT+JMP
588 00 UKT+JMP
589A00 UKT+JMP
589B10 UKT+JMP
589B20 UKT+JMP
589C00 UKT+JMP
590A10 UKT+JMP
590A20 UKT+JMP
590B00 UKT+JMP
591 10 UKT+JMP
591 20 UKT+JMP
592A00 UKT+JMP

592B00	UKT+JMP
593 00	UKT+JMP
594 00	UKT+JMP
595A00	UKT+JMP
595B10	UKT+JMP
595B20	UKT+JMP
596 00	UKT+JMP
597 00	UKT+JMP
598 00	UKT+JMP
601 00	UKT+JMP
602A00	UKT+JMP
603 00	UKT+JMP
605 00	UKT+JMP
606 00	UKT+JMP
607 00	UKT+JMP
608 00	UKT+JMP
2 00	UKT+Kôň+JMP
3 00	UKT+Kôň+JMP
4 00	UKT+Kôň+JMP
5 00	UKT+Kôň+JMP
6 00	UKT+Kôň+JMP
7 00	UKT+Kôň+JMP
10 00	UKT+Kôň+JMP
11 00	UKT+Kôň+JMP
13B00	UKT+Kôň+JMP
15C00	UKT+Kôň+JMP
18 00	UKT+Kôň+JMP
21 00	UKT+Kôň+JMP
22B00	UKT+Kôň+JMP
24A00	UKT+Kôň+JMP
24B00	UKT+Kôň+JMP
25A00	UKT+Kôň+JMP
25B00	UKT+Kôň+JMP
25C00	UKT+Kôň+JMP
25D00	UKT+Kôň+JMP
26A00	UKT+Kôň+JMP
27A00	UKT+Kôň+JMP
27B00	UKT+Kôň+JMP
28 00	UKT+Kôň+JMP
29 00	UKT+Kôň+JMP
30 00	UKT+Kôň+JMP
31 00	UKT+Kôň+JMP
32 00	UKT+Kôň+JMP
33A01	UKT+Kôň+JMP
33A02	UKT+Kôň+JMP
33B01	UKT+Kôň+JMP
33B02	UKT+Kôň+JMP
33B03	UKT+Kôň+JMP
34 00	UKT+Kôň+JMP
35 00	UKT+Kôň+JMP

36 00	UKT+Kôň+JMP
37 00	UKT+Kôň+JMP
38 00	UKT+Kôň+JMP
39 00	UKT+Kôň+JMP
40 00	UKT+Kôň+JMP
41A00	UKT+Kôň+JMP
41B00	UKT+Kôň+JMP
42 20	UKT+Kôň+JMP
42 30	UKT+Kôň+JMP
43 10	UKT+Kôň+JMP
43 20	UKT+Kôň+JMP
44A00	UKT+Kôň+JMP
44B00	UKT+Kôň+JMP
44C00	UKT+Kôň+JMP
45 10	UKT+Kôň+JMP
45 20	UKT+Kôň+JMP
47 00	UKT+Kôň+JMP
48 00	UKT+Kôň+JMP
50A00	UKT+Kôň+JMP
53 00	UKT+Kôň+JMP
55 00	UKT+Kôň+JMP
56 00	UKT+Kôň+JMP
58 00	UKT+Kôň+JMP
59 00	UKT+Kôň+JMP
60A11	UKT+Kôň+JMP
60A12	UKT+Kôň+JMP
60A20	UKT+Kôň+JMP
60B00	UKT+Kôň+JMP
61A00	UKT+Kôň+JMP
61B01	UKT+Kôň+JMP
61B02	UKT+Kôň+JMP
63A00	UKT+Kôň+JMP
63B01	UKT+Kôň+JMP
63B02	UKT+Kôň+JMP
64 00	UKT+Kôň+JMP
65A11	UKT+Kôň+JMP
65A12	UKT+Kôň+JMP
65A20	UKT+Kôň+JMP
65B00	UKT+Kôň+JMP
65C10	UKT+Kôň+JMP
65C20	UKT+Kôň+JMP
66A00	UKT+Kôň+JMP
66B00	UKT+Kôň+JMP
67 00	UKT+Kôň+JMP
68A00	UKT+Kôň+JMP
68B10	UKT+Kôň+JMP
69 00	UKT+Kôň+JMP
70 00	UKT+Kôň+JMP
71A01	UKT+Kôň+JMP
71A02	UKT+Kôň+JMP

71B01	UKT+Kôň+JMP
71B02	UKT+Kôň+JMP
71C00	UKT+Kôň+JMP
71D00	UKT+Kôň+JMP
71E00	UKT+Kôň+JMP
72A01	UKT+Kôň+JMP
72A02	UKT+Kôň+JMP
72B01	UKT+Kôň+JMP
72B02	UKT+Kôň+JMP
73 01	UKT+Kôň+JMP
73 02	UKT+Kôň+JMP
74 00	UKT+Kôň+JMP
75A10	UKT+Kôň+JMP
75A20	UKT+Kôň+JMP
75B00	UKT+Kôň+JMP
76 00	UKT+Kôň+JMP
77 00	UKT+Kôň+JMP
78 01	UKT+Kôň+JMP
78 02	UKT+Kôň+JMP
79 11	UKT+Kôň+JMP
79 12	UKT+Kôň+JMP
79 20	UKT+Kôň+JMP
79 30	UKT+Kôň+JMP
79 40	UKT+Kôň+JMP
80 00	UKT+Kôň+JMP
81 00	UKT+Kôň+JMP
82 10	UKT+Kôň+JMP
82 20	UKT+Kôň+JMP
82 30	UKT+Kôň+JMP
83 00	UKT+Kôň+JMP
84A01	UKT+Kôň+JMP
84A02	UKT+Kôň+JMP
84B00	UKT+Kôň+JMP
85 00	UKT+Kôň+JMP
86 00	UKT+Kôň+JMP
87A00	UKT+Kôň+JMP
87B00	UKT+Kôň+JMP
89A00	UKT+Kôň+JMP
89B00	UKT+Kôň+JMP
90 00	UKT+Kôň+JMP
91A00	UKT+Kôň+JMP
91B00	UKT+Kôň+JMP
92A00	UKT+Kôň+JMP
92B00	UKT+Kôň+JMP
93A00	UKT+Kôň+JMP
93B00	UKT+Kôň+JMP
94 00	UKT+Kôň+JMP
95A00	UKT+Kôň+JMP
95B00	UKT+Kôň+JMP
96 00	UKT+Kôň+JMP

97A00	UKT+Kôň+JMP
97B00	UKT+Kôň+JMP
99 00	UKT+Kôň+JMP
101 00	UKT+Kôň+JMP
103A00	UKT+Kôň+JMP
103B00	UKT+Kôň+JMP
103C00	UKT+Kôň+JMP
104 00	UKT+Kôň+JMP
105A01	UKT+Kôň+JMP
105A02	UKT+Kôň+JMP
105B00	UKT+Kôň+JMP
105C00	UKT+Kôň+JMP
105D00	UKT+Kôň+JMP
105E00	UKT+Kôň+JMP
105F00	UKT+Kôň+JMP
106A00	UKT+Kôň+JMP
106B00	UKT+Kôň+JMP
106C00	UKT+Kôň+JMP
107 00	UKT+Kôň+JMP
108 00	UKT+Kôň+JMP
110B00	UKT+Kôň+JMP
111 00	UKT+Kôň+JMP
112 00	UKT+Kôň+JMP
113 00	UKT+Kôň+JMP
114 00	UKT+Kôň+JMP
116A10	UKT+Kôň+JMP
116A20	UKT+Kôň+JMP
116A30	UKT+Kôň+JMP
116B00	UKT+Kôň+JMP
117 00	UKT+Kôň+JMP
118 10	UKT+Kôň+JMP
118 20	UKT+Kôň+JMP
118 30	UKT+Kôň+JMP
127 10	UKT+Kôň+JMP
127 20	UKT+Kôň+JMP
127 30	UKT+Kôň+JMP
128 00	UKT+Kôň+JMP
129 00	UKT+Kôň+JMP
130 20	UKT+Kôň+JMP
130 30	UKT+Kôň+JMP
131 00	UKT+Kôň+JMP
132A00	UKT+Kôň+JMP
132B00	UKT+Kôň+JMP
136 01	UKT+Kôň+JMP
136 02	UKT+Kôň+JMP
137 00	UKT+Kôň+JMP
138 00	UKT+Kôň+JMP
139 00	UKT+Kôň+JMP
140 00	UKT+Kôň+JMP
142 00	UKT+Kôň+JMP

143A01 UKT+Kôň+JMP
143A02 UKT+Kôň+JMP
143B00 UKT+Kôň+JMP
144A00 UKT+Kôň+JMP
144B00 UKT+Kôň+JMP
144C00 UKT+Kôň+JMP
144D00 UKT+Kôň+JMP
145 00 UKT+Kôň+JMP
146 00 UKT+Kôň+JMP
147 00 UKT+Kôň+JMP
148 01 UKT+Kôň+JMP
148 02 UKT+Kôň+JMP
151 00 UKT+Kôň+JMP
152 00 UKT+Kôň+JMP
153 00 UKT+Kôň+JMP
154 00 UKT+Kôň+JMP
156 00 UKT+Kôň+JMP
157 10 UKT+Kôň+JMP
157 20 UKT+Kôň+JMP
157 30 UKT+Kôň+JMP
159 00 UKT+Kôň+JMP
160 00 UKT+Kôň+JMP
161 00 UKT+Kôň+JMP
162 10 UKT+Kôň+JMP
162 20 UKT+Kôň+JMP
162 30 UKT+Kôň+JMP
162 40 UKT+Kôň+JMP
163 00 UKT+Kôň+JMP
164B00 UKT+Kôň+JMP
165A00 UKT+Kôň+JMP
165B00 UKT+Kôň+JMP
166 00 UKT+Kôň+JMP
172A00 UKT+Kôň+JMP
172B00 UKT+Kôň+JMP
178 00 UKT+Kôň+JMP
179A10 UKT+Kôň+JMP
179A20 UKT+Kôň+JMP
179A30 UKT+Kôň+JMP
179A40 UKT+Kôň+JMP
179B00 UKT+Kôň+JMP
180 10 UKT+Kôň+JMP
180 20 UKT+Kôň+JMP
182 20 UKT+Kôň+JMP
182 30 UKT+Kôň+JMP
182 40 UKT+Kôň+JMP
182 50 UKT+Kôň+JMP
184 10 UKT+Kôň+JMP
184 20 UKT+Kôň+JMP
185 10 UKT+Kôň+JMP
185 20 UKT+Kôň+JMP

185 30 UKT+Kôň+JMP
186 00 UKT+Kôň+JMP
187A10 UKT+Kôň+JMP
187A20 UKT+Kôň+JMP
187B00 UKT+Kôň+JMP
188 00 UKT+Kôň+JMP
189 00 UKT+Kôň+JMP
190A00 UKT+Kôň+JMP
192 00 UKT+Kôň+JMP
193 00 UKT+Kôň+JMP
194 00 UKT+Kôň+JMP
195 10 UKT+Kôň+JMP
195 20 UKT+Kôň+JMP
195 30 UKT+Kôň+JMP
195 40 UKT+Kôň+JMP
195 50 UKT+Kôň+JMP
201 11 UKT+Kôň+JMP
201 12 UKT+Kôň+JMP
201 20 UKT+Kôň+JMP
201 30 UKT+Kôň+JMP
202A00 UKT+Kôň+JMP
202B10 UKT+Kôň+JMP
202B20 UKT+Kôň+JMP
203 00 UKT+Kôň+JMP
205A00 UKT+Kôň+JMP
205B00 UKT+Kôň+JMP
205C00 UKT+Kôň+JMP
206A00 UKT+Kôň+JMP
206B00 UKT+Kôň+JMP
207A00 UKT+Kôň+JMP
207B00 UKT+Kôň+JMP
207C00 UKT+Kôň+JMP
209 10 UKT+Kôň+JMP
209 20 UKT+Kôň+JMP
210 11 UKT+Kôň+JMP
210 12 UKT+Kôň+JMP
210 20 UKT+Kôň+JMP
210 30 UKT+Kôň+JMP
211 20 UKT+Kôň+JMP
212 20 UKT+Kôň+JMP
215A10 UKT+Kôň+JMP
215A20 UKT+Kôň+JMP
215A30 UKT+Kôň+JMP
215B00 UKT+Kôň+JMP
218 00 UKT+Kôň+JMP
219 00 UKT+Kôň+JMP
221 00 UKT+Kôň+JMP
222 10 UKT+Kôň+JMP
222 20 UKT+Kôň+JMP
222 30 UKT+Kôň+JMP

223 00 UKT+Kôň+JMP
224 00 UKT+Kôň+JMP
225 00 UKT+Kôň+JMP
226 00 UKT+Kôň+JMP
227 00 UKT+Kôň+JMP
228A00 UKT+Kôň+JMP
228B00 UKT+Kôň+JMP
229A10 UKT+Kôň+JMP
229A20 UKT+Kôň+JMP
229A30 UKT+Kôň+JMP
229A40 UKT+Kôň+JMP
229B00 UKT+Kôň+JMP
230 00 UKT+Kôň+JMP
231 00 UKT+Kôň+JMP
232A10 UKT+Kôň+JMP
232A20 UKT+Kôň+JMP
232B00 UKT+Kôň+JMP
233 00 UKT+Kôň+JMP
234 00 UKT+Kôň+JMP
235 00 UKT+Kôň+JMP
236 00 UKT+Kôň+JMP
239 00 UKT+Kôň+JMP
242B00 UKT+Kôň+JMP
243 00 UKT+Kôň+JMP
244A00 UKT+Kôň+JMP
244B10 UKT+Kôň+JMP
244B20 UKT+Kôň+JMP
245 00 UKT+Kôň+JMP
246 00 UKT+Kôň+JMP
248A00 UKT+Kôň+JMP
248B00 UKT+Kôň+JMP
249 00 UKT+Kôň+JMP
250A00 UKT+Kôň+JMP
250B00 UKT+Kôň+JMP
251 00 UKT+Kôň+JMP
253 00 UKT+Kôň+JMP
254A00 UKT+Kôň+JMP
254B00 UKT+Kôň+JMP
255 00 UKT+Kôň+JMP
260 00 UKT+Kôň+JMP
262A00 UKT+Kôň+JMP
262B00 UKT+Kôň+JMP
262C00 UKT+Kôň+JMP
262D00 UKT+Kôň+JMP
262E00 UKT+Kôň+JMP
263A00 UKT+Kôň+JMP
263B00 UKT+Kôň+JMP
263C00 UKT+Kôň+JMP
263D00 UKT+Kôň+JMP
263E00 UKT+Kôň+JMP

265 10 UKT+Kôň+JMP
265 20 UKT+Kôň+JMP
266 10 UKT+Kôň+JMP
266 20 UKT+Kôň+JMP
268 10 UKT+Kôň+JMP
268 20 UKT+Kôň+JMP
269 10 UKT+Kôň+JMP
269 20 UKT+Kôň+JMP
270A10 UKT+Kôň+JMP
270A20 UKT+Kôň+JMP
271A10 UKT+Kôň+JMP
271A20 UKT+Kôň+JMP
271B00 UKT+Kôň+JMP
273A20 UKT+Kôň+JMP
273B00 UKT+Kôň+JMP
273C00 UKT+Kôň+JMP
275 20 UKT+Kôň+JMP
275 30 UKT+Kôň+JMP
279B00 UKT+Kôň+JMP
280 00 UKT+Kôň+JMP
281 11 UKT+Kôň+JMP
281 12 UKT+Kôň+JMP
281 20 UKT+Kôň+JMP
281 30 UKT+Kôň+JMP
283 11 UKT+Kôň+JMP
283 12 UKT+Kôň+JMP
283 20 UKT+Kôň+JMP
283 30 UKT+Kôň+JMP
283 40 UKT+Kôň+JMP
290A00 UKT+Kôň+JMP
290B00 UKT+Kôň+JMP
290C00 UKT+Kôň+JMP
293A00 UKT+Kôň+JMP
293B00 UKT+Kôň+JMP
294B00 UKT+Kôň+JMP
294C00 UKT+Kôň+JMP
296A00 UKT+Kôň+JMP
297A00 UKT+Kôň+JMP
298 00 UKT+Kôň+JMP
304 00 UKT+Kôň+JMP
305B00 UKT+Kôň+JMP
310A40 UKT+Kôň+JMP
310B00 UKT+Kôň+JMP
310C00 UKT+Kôň+JMP
312A10 UKT+Kôň+JMP
312A20 UKT+Kôň+JMP
312A30 UKT+Kôň+JMP
317 20 UKT+Kôň+JMP
322 20 UKT+Kôň+JMP
324A10 UKT+Kôň+JMP

324A20 UKT+Kôň+JMP
325B00 UKT+Kôň+JMP
325C00 UKT+Kôň+JMP
326 00 UKT+Kôň+JMP
327B00 UKT+Kôň+JMP
329 00 UKT+Kôň+JMP
330A00 UKT+Kôň+JMP
330B00 UKT+Kôň+JMP
330C00 UKT+Kôň+JMP
331 00 UKT+Kôň+JMP
332 00 UKT+Kôň+JMP
333A01 UKT+Kôň+JMP
333A02 UKT+Kôň+JMP
333B00 UKT+Kôň+JMP
333C00 UKT+Kôň+JMP
333D00 UKT+Kôň+JMP
334 10 UKT+Kôň+JMP
334 20 UKT+Kôň+JMP
335A10 UKT+Kôň+JMP
335A20 UKT+Kôň+JMP
335B00 UKT+Kôň+JMP
336B00 UKT+Kôň+JMP
337B00 UKT+Kôň+JMP
338 00 UKT+Kôň+JMP
339A11 UKT+Kôň+JMP
339A12 UKT+Kôň+JMP
339A20 UKT+Kôň+JMP
339B00 UKT+Kôň+JMP
339C00 UKT+Kôň+JMP
339D00 UKT+Kôň+JMP
340A00 UKT+Kôň+JMP
340B00 UKT+Kôň+JMP
340C10 UKT+Kôň+JMP
340C20 UKT+Kôň+JMP
341 00 UKT+Kôň+JMP
348 20 UKT+Kôň+JMP
348 30 UKT+Kôň+JMP
352 00 UKT+Kôň+JMP
355 00 UKT+Kôň+JMP
356A10 UKT+Kôň+JMP
356A20 UKT+Kôň+JMP
356A30 UKT+Kôň+JMP
356A40 UKT+Kôň+JMP
356A50 UKT+Kôň+JMP
356B00 UKT+Kôň+JMP
356C00 UKT+Kôň+JMP
357 10 UKT+Kôň+JMP
357 20 UKT+Kôň+JMP
357 30 UKT+Kôň+JMP
357 40 UKT+Kôň+JMP

358A00 UKT+Kôň+JMP
358B00 UKT+Kôň+JMP
360A10 UKT+Kôň+JMP
360A20 UKT+Kôň+JMP
361 00 UKT+Kôň+JMP
363 00 UKT+Kôň+JMP
364 00 UKT+Kôň+JMP
366 00 UKT+Kôň+JMP
367A00 UKT+Kôň+JMP
367B00 UKT+Kôň+JMP
369 00 UKT+Kôň+JMP
370 00 UKT+Kôň+JMP
371 00 UKT+Kôň+JMP
372 00 UKT+Kôň+JMP
373 00 UKT+Kôň+JMP
375 00 UKT+Kôň+JMP
376 00 UKT+Kôň+JMP
378 00 UKT+Kôň+JMP
379A00 UKT+Kôň+JMP
379B00 UKT+Kôň+JMP
380 10 UKT+Kôň+JMP
380 20 UKT+Kôň+JMP
380 30 UKT+Kôň+JMP
380 40 UKT+Kôň+JMP
381 00 UKT+Kôň+JMP
382A20 UKT+Kôň+JMP
382A30 UKT+Kôň+JMP
382A40 UKT+Kôň+JMP
382B00 UKT+Kôň+JMP
383 11 UKT+Kôň+JMP
383 12 UKT+Kôň+JMP
383 20 UKT+Kôň+JMP
383 30 UKT+Kôň+JMP
383 40 UKT+Kôň+JMP
383 50 UKT+Kôň+JMP
384 00 UKT+Kôň+JMP
385 40 UKT+Kôň+JMP
386 20 UKT+Kôň+JMP
390 10 UKT+Kôň+JMP
390 20 UKT+Kôň+JMP
392 00 UKT+Kôň+JMP
393 10 UKT+Kôň+JMP
393 20 UKT+Kôň+JMP
394 10 UKT+Kôň+JMP
394 20 UKT+Kôň+JMP
395 10 UKT+Kôň+JMP
395 20 UKT+Kôň+JMP
396 10 UKT+Kôň+JMP
396 20 UKT+Kôň+JMP
397 00 UKT+Kôň+JMP

398A11 UKT+Kôň+JMP
398A12 UKT+Kôň+JMP
398A20 UKT+Kôň+JMP
398A30 UKT+Kôň+JMP
398A40 UKT+Kôň+JMP
398B00 UKT+Kôň+JMP
400 11 UKT+Kôň+JMP
400 12 UKT+Kôň+JMP
400 20 UKT+Kôň+JMP
400 30 UKT+Kôň+JMP
400 40 UKT+Kôň+JMP
400 49 UKT+Kôň+JMP
401 11 UKT+Kôň+JMP
401 12 UKT+Kôň+JMP
401 20 UKT+Kôň+JMP
402 10 UKT+Kôň+JMP
402 20 UKT+Kôň+JMP
402 30 UKT+Kôň+JMP
402 40 UKT+Kôň+JMP
403A00 UKT+Kôň+JMP
403C20 UKT+Kôň+JMP
404 00 UKT+Kôň+JMP
405A12 UKT+Kôň+JMP
405A20 UKT+Kôň+JMP
405A30 UKT+Kôň+JMP
405A40 UKT+Kôň+JMP
405B00 UKT+Kôň+JMP
405C00 UKT+Kôň+JMP
406 12 UKT+Kôň+JMP
406 20 UKT+Kôň+JMP
406 30 UKT+Kôň+JMP
407 12 UKT+Kôň+JMP
407 20 UKT+Kôň+JMP
407 30 UKT+Kôň+JMP
407 40 UKT+Kôň+JMP
408 20 UKT+Kôň+JMP
409A01 UKT+Kôň+JMP
409A02 UKT+Kôň+JMP
409B00 UKT+Kôň+JMP
410 11 UKT+Kôň+JMP
410 12 UKT+Kôň+JMP
410 20 UKT+Kôň+JMP
410 30 UKT+Kôň+JMP
412 10 UKT+Kôň+JMP
412 20 UKT+Kôň+JMP
413 10 UKT+Kôň+JMP
413 20 UKT+Kôň+JMP
413 30 UKT+Kôň+JMP
414 00 UKT+Kôň+JMP
416 11 UKT+Kôň+JMP

416 12 UKT+Kôň+JMP
416 20 UKT+Kôň+JMP
417C00 UKT+Kôň+JMP
420 00 UKT+Kôň+JMP
422 00 UKT+Kôň+JMP
423 00 UKT+Kôň+JMP
425A00 UKT+Kôň+JMP
425B00 UKT+Kôň+JMP
426A00 UKT+Kôň+JMP
426B00 UKT+Kôň+JMP
426C00 UKT+Kôň+JMP
426D00 UKT+Kôň+JMP
426E00 UKT+Kôň+JMP
426F00 UKT+Kôň+JMP
426G00 UKT+Kôň+JMP
426H00 UKT+Kôň+JMP
427 10 UKT+Kôň+JMP
427 20 UKT+Kôň+JMP
427 30 UKT+Kôň+JMP
428A00 UKT+Kôň+JMP
428B00 UKT+Kôň+JMP
429A00 UKT+Kôň+JMP
429B00 UKT+Kôň+JMP
429C00 UKT+Kôň+JMP
429D00 UKT+Kôň+JMP
430A00 UKT+Kôň+JMP
430B00 UKT+Kôň+JMP
431 00 UKT+Kôň+JMP
432 00 UKT+Kôň+JMP
439 00 UKT+Kôň+JMP
440 00 UKT+Kôň+JMP
441 00 UKT+Kôň+JMP
442 00 UKT+Kôň+JMP
443 00 UKT+Kôň+JMP
445A00 UKT+Kôň+JMP
445B00 UKT+Kôň+JMP
446 00 UKT+Kôň+JMP
447 00 UKT+Kôň+JMP
448A10 UKT+Kôň+JMP
448A20 UKT+Kôň+JMP
448A29 UKT+Kôň+JMP
448B00 UKT+Kôň+JMP
449 00 UKT+Kôň+JMP
450 00 UKT+Kôň+JMP
451 00 UKT+Kôň+JMP
452A00 UKT+Kôň+JMP
452B00 UKT+Kôň+JMP
453A10 UKT+Kôň+JMP
453A20 UKT+Kôň+JMP
453B00 UKT+Kôň+JMP

456 10 UKT+Kôň+JMP
456 20 UKT+Kôň+JMP
456 30 UKT+Kôň+JMP
457A10 UKT+Kôň+JMP
457A20 UKT+Kôň+JMP
457A30 UKT+Kôň+JMP
457B00 UKT+Kôň+JMP
459 10 UKT+Kôň+JMP
459 20 UKT+Kôň+JMP
461 00 UKT+Kôň+JMP
463B11 UKT+Kôň+JMP
463B12 UKT+Kôň+JMP
463B20 UKT+Kôň+JMP
463B30 UKT+Kôň+JMP
463B40 UKT+Kôň+JMP
463C00 UKT+Kôň+JMP
463D00 UKT+Kôň+JMP
465 10 UKT+Kôň+JMP
465 20 UKT+Kôň+JMP
466A00 UKT+Kôň+JMP
466C00 UKT+Kôň+JMP
468 10 UKT+Kôň+JMP
468 20 UKT+Kôň+JMP
469A00 UKT+Kôň+JMP
469B00 UKT+Kôň+JMP
469C00 UKT+Kôň+JMP
469D00 UKT+Kôň+JMP
469E00 UKT+Kôň+JMP
470 00 UKT+Kôň+JMP
472A00 UKT+Kôň+JMP
472B12 UKT+Kôň+JMP
472B20 UKT+Kôň+JMP
472B30 UKT+Kôň+JMP
472B40 UKT+Kôň+JMP
473 12 UKT+Kôň+JMP
473 20 UKT+Kôň+JMP
473 30 UKT+Kôň+JMP
474 12 UKT+Kôň+JMP
474 20 UKT+Kôň+JMP
474 30 UKT+Kôň+JMP
474 40 UKT+Kôň+JMP
475A00 UKT+Kôň+JMP
475B00 UKT+Kôň+JMP
475C00 UKT+Kôň+JMP
475D00 UKT+Kôň+JMP
475E00 UKT+Kôň+JMP
475F00 UKT+Kôň+JMP
475G00 UKT+Kôň+JMP
476 10 UKT+Kôň+JMP
476 20 UKT+Kôň+JMP

478 00 UKT+Kôň+JMP
479 00 UKT+Kôň+JMP
480 11 UKT+Kôň+JMP
480 12 UKT+Kôň+JMP
480 20 UKT+Kôň+JMP
481 12 UKT+Kôň+JMP
481 20 UKT+Kôň+JMP
482 12 UKT+Kôň+JMP
482 20 UKT+Kôň+JMP
482 30 UKT+Kôň+JMP
483 12 UKT+Kôň+JMP
483 20 UKT+Kôň+JMP
483 30 UKT+Kôň+JMP
484A00 UKT+Kôň+JMP
484B00 UKT+Kôň+JMP
485A00 UKT+Kôň+JMP
485B00 UKT+Kôň+JMP
485C00 UKT+Kôň+JMP
486 00 UKT+Kôň+JMP
489 00 UKT+Kôň+JMP
490 00 UKT+Kôň+JMP
491 00 UKT+Kôň+JMP
492 00 UKT+Kôň+JMP
493 00 UKT+Kôň+JMP
494A10 UKT+Kôň+JMP
494A20 UKT+Kôň+JMP
494A30 UKT+Kôň+JMP
494B00 UKT+Kôň+JMP
494C00 UKT+Kôň+JMP
495 11 UKT+Kôň+JMP
495 12 UKT+Kôň+JMP
495 20 UKT+Kôň+JMP
495 30 UKT+Kôň+JMP
496 00 UKT+Kôň+JMP
498A10 UKT+Kôň+JMP
498A20 UKT+Kôň+JMP
498A30 UKT+Kôň+JMP
498B00 UKT+Kôň+JMP
498C00 UKT+Kôň+JMP
501A00 UKT+Kôň+JMP
501B00 UKT+Kôň+JMP
501C00 UKT+Kôň+JMP
501D00 UKT+Kôň+JMP
501E00 UKT+Kôň+JMP
502 10 UKT+Kôň+JMP
502 20 UKT+Kôň+JMP
504A00 UKT+Kôň+JMP
504B00 UKT+Kôň+JMP
506 00 UKT+Kôň+JMP
507 00 UKT+Kôň+JMP

509 00 UKT+Kôň+JMP
511 20 UKT+Kôň+JMP
512A20 UKT+Kôň+JMP
512A30 UKT+Kôň+JMP
512A40 UKT+Kôň+JMP
512A50 UKT+Kôň+JMP
512B00 UKT+Kôň+JMP
513A10 UKT+Kôň+JMP
513A20 UKT+Kôň+JMP
513A30 UKT+Kôň+JMP
513A40 UKT+Kôň+JMP
513B00 UKT+Kôň+JMP
514 00 UKT+Kôň+JMP
515 00 UKT+Kôň+JMP
516 00 UKT+Kôň+JMP
517 00 UKT+Kôň+JMP
518 00 UKT+Kôň+JMP
519 00 UKT+Kôň+JMP
520A10 UKT+Kôň+JMP
520A20 UKT+Kôň+JMP
520A30 UKT+Kôň+JMP
520B00 UKT+Kôň+JMP
521 00 UKT+Kôň+JMP
522A00 UKT+Kôň+JMP
522B00 UKT+Kôň+JMP
522C00 UKT+Kôň+JMP
522D00 UKT+Kôň+JMP
522E00 UKT+Kôň+JMP
523 11 UKT+Kôň+JMP
523 12 UKT+Kôň+JMP
523 20 UKT+Kôň+JMP
523 30 UKT+Kôň+JMP
523 40 UKT+Kôň+JMP
524A00 UKT+Kôň+JMP
524B00 UKT+Kôň+JMP
525A00 UKT+Kôň+JMP
525B00 UKT+Kôň+JMP
525C00 UKT+Kôň+JMP
526 11 UKT+Kôň+JMP
526 12 UKT+Kôň+JMP
526 20 UKT+Kôň+JMP
526 30 UKT+Kôň+JMP
526 40 UKT+Kôň+JMP
528A11 UKT+Kôň+JMP
528A12 UKT+Kôň+JMP
528A20 UKT+Kôň+JMP
528A30 UKT+Kôň+JMP
528B00 UKT+Kôň+JMP
530 11 UKT+Kôň+JMP
530 12 UKT+Kôň+JMP

530 20 UKT+Kôň+JMP
530 30 UKT+Kôň+JMP
531 20 UKT+Kôň+JMP
532A20 UKT+Kôň+JMP
532B00 UKT+Kôň+JMP
533B00 UKT+Kôň+JMP
534A12 UKT+Kôň+JMP
534A20 UKT+Kôň+JMP
534A30 UKT+Kôň+JMP
534A40 UKT+Kôň+JMP
534B00 UKT+Kôň+JMP
535A10 UKT+Kôň+JMP
535A20 UKT+Kôň+JMP
535A30 UKT+Kôň+JMP
535B00 UKT+Kôň+JMP
535C00 UKT+Kôň+JMP
536 00 UKT+Kôň+JMP
538 00 UKT+Kôň+JMP
539 00 UKT+Kôň+JMP
540A00 UKT+Kôň+JMP
540B00 UKT+Kôň+JMP
540C00 UKT+Kôň+JMP
541 20 UKT+Kôň+JMP
541 30 UKT+Kôň+JMP
541 40 UKT+Kôň+JMP
542 11 UKT+Kôň+JMP
542 12 UKT+Kôň+JMP
542 20 UKT+Kôň+JMP
542 30 UKT+Kôň+JMP
542 40 UKT+Kôň+JMP
542 50 UKT+Kôň+JMP
543A11 UKT+Kôň+JMP
543A12 UKT+Kôň+JMP
543A20 UKT+Kôň+JMP
543A30 UKT+Kôň+JMP
543A40 UKT+Kôň+JMP
543A50 UKT+Kôň+JMP
543B00 UKT+Kôň+JMP
544A11 UKT+Kôň+JMP
544A12 UKT+Kôň+JMP
544A20 UKT+Kôň+JMP
544A30 UKT+Kôň+JMP
544B00 UKT+Kôň+JMP
545A00 UKT+Kôň+JMP
545B00 UKT+Kôň+JMP
546A11 UKT+Kôň+JMP
546A12 UKT+Kôň+JMP
546A20 UKT+Kôň+JMP
546A30 UKT+Kôň+JMP
546B00 UKT+Kôň+JMP

547A00 UKT+Kôň+JMP
547B00 UKT+Kôň+JMP
548 12 UKT+Kôň+JMP
548 20 UKT+Kôň+JMP
548 30 UKT+Kôň+JMP
549 10 UKT+Kôň+JMP
549 20 UKT+Kôň+JMP
550A10 UKT+Kôň+JMP
550A20 UKT+Kôň+JMP
550A30 UKT+Kôň+JMP
550B00 UKT+Kôň+JMP
551A10 UKT+Kôň+JMP
551A20 UKT+Kôň+JMP
551A30 UKT+Kôň+JMP
551A40 UKT+Kôň+JMP
551B00 UKT+Kôň+JMP
552 00 UKT+Kôň+JMP
553A11 UKT+Kôň+JMP
553A12 UKT+Kôň+JMP
553A20 UKT+Kôň+JMP
553A30 UKT+Kôň+JMP
553B10 UKT+Kôň+JMP
553B20 UKT+Kôň+JMP
554 01 UKT+Kôň+JMP
554 02 UKT+Kôň+JMP
555 11 UKT+Kôň+JMP
555 12 UKT+Kôň+JMP
555 20 UKT+Kôň+JMP
556 11 UKT+Kôň+JMP
556 12 UKT+Kôň+JMP
556 20 UKT+Kôň+JMP
557 11 UKT+Kôň+JMP
557 12 UKT+Kôň+JMP
557 20 UKT+Kôň+JMP
557 30 UKT+Kôň+JMP
559 00 UKT+Kôň+JMP
560 11 UKT+Kôň+JMP
560 12 UKT+Kôň+JMP
560 20 UKT+Kôň+JMP
560 30 UKT+Kôň+JMP
560 40 UKT+Kôň+JMP
561 00 UKT+Kôň+JMP
562A10 UKT+Kôň+JMP
562A20 UKT+Kôň+JMP
562A30 UKT+Kôň+JMP
562A40 UKT+Kôň+JMP
562B00 UKT+Kôň+JMP
563 00 UKT+Kôň+JMP
564A00 UKT+Kôň+JMP
564B00 UKT+Kôň+JMP

564C00 UKT+Kôň+JMP
564D00 UKT+Kôň+JMP
565 00 UKT+Kôň+JMP
566A10 UKT+Kôň+JMP
566A20 UKT+Kôň+JMP
566A30 UKT+Kôň+JMP
566A40 UKT+Kôň+JMP
566A50 UKT+Kôň+JMP
566B00 UKT+Kôň+JMP
566C00 UKT+Kôň+JMP
567 00 UKT+Kôň+JMP
568 00 UKT+Kôň+JMP
571 00 UKT+Kôň+JMP
575A10 UKT+Kôň+JMP
575A20 UKT+Kôň+JMP
575B00 UKT+Kôň+JMP
576 00 UKT+Kôň+JMP
577 11 UKT+Kôň+JMP
577 12 UKT+Kôň+JMP
577 20 UKT+Kôň+JMP
578 00 UKT+Kôň+JMP
579A00 UKT+Kôň+JMP
579B00 UKT+Kôň+JMP
582 00 UKT+Kôň+JMP
583A00 UKT+Kôň+JMP
583B00 UKT+Kôň+JMP
584A00 UKT+Kôň+JMP
585 00 UKT+Kôň+JMP
586 01 UKT+Kôň+JMP
586 02 UKT+Kôň+JMP
587 00 UKT+Kôň+JMP
588 00 UKT+Kôň+JMP
589A00 UKT+Kôň+JMP
589B10 UKT+Kôň+JMP
589B20 UKT+Kôň+JMP
589C00 UKT+Kôň+JMP
590A10 UKT+Kôň+JMP
590A20 UKT+Kôň+JMP
590B00 UKT+Kôň+JMP
591 10 UKT+Kôň+JMP
591 20 UKT+Kôň+JMP
592A00 UKT+Kôň+JMP
592B00 UKT+Kôň+JMP
593 00 UKT+Kôň+JMP
594 00 UKT+Kôň+JMP
595A00 UKT+Kôň+JMP
595B10 UKT+Kôň+JMP
595B20 UKT+Kôň+JMP
596 00 UKT+Kôň+JMP
597 00 UKT+Kôň+JMP

598 00 UKT+Kôň+JMP
601 00 UKT+Kôň+JMP
602A00 UKT+Kôň+JMP
603 00 UKT+Kôň+JMP
605 00 UKT+Kôň+JMP
606 00 UKT+Kôň+JMP
607 00 UKT+Kôň+JMP
608 00 UKT+Kôň+JMP
10 00 SLKT+JMP
11 00 SLKT+JMP
24B00 SLKT+JMP
25A00 SLKT+JMP
25B00 SLKT+JMP
25C00 SLKT+JMP
25D00 SLKT+JMP
28 00 SLKT+JMP
29 00 SLKT+JMP
31 00 SLKT+JMP
32 00 SLKT+JMP
33A01 SLKT+JMP
33B01 SLKT+JMP
34 00 SLKT+JMP
35 00 SLKT+JMP
36 00 SLKT+JMP
37 00 SLKT+JMP
38 00 SLKT+JMP
39 00 SLKT+JMP
40 00 SLKT+JMP
41A00 SLKT+JMP
42 10 SLKT+JMP
42 39 SLKT+JMP
43 10 SLKT+JMP
45 10 SLKT+JMP
47 00 SLKT+JMP
48 00 SLKT+JMP
50A00 SLKT+JMP
53 00 SLKT+JMP
55 00 SLKT+JMP
56 00 SLKT+JMP
58 00 SLKT+JMP
59 00 SLKT+JMP
60A11 SLKT+JMP
60B00 SLKT+JMP
61A00 SLKT+JMP
61B01 SLKT+JMP
63A00 SLKT+JMP
63B01 SLKT+JMP
64 00 SLKT+JMP
65A11 SLKT+JMP
66A00 SLKT+JMP

67 00	SLKT+JMP
68A00	SLKT+JMP
69 00	SLKT+JMP
70 00	SLKT+JMP
71A01	SLKT+JMP
71B01	SLKT+JMP
71E00	SLKT+JMP
72A01	SLKT+JMP
72B01	SLKT+JMP
73 01	SLKT+JMP
74 00	SLKT+JMP
75A10	SLKT+JMP
77 00	SLKT+JMP
78 01	SLKT+JMP
79 11	SLKT+JMP
84A01	SLKT+JMP
84B00	SLKT+JMP
85 00	SLKT+JMP
86 00	SLKT+JMP
87A00	SLKT+JMP
89A00	SLKT+JMP
89B00	SLKT+JMP
90 00	SLKT+JMP
91A00	SLKT+JMP
91B00	SLKT+JMP
92A00	SLKT+JMP
92B00	SLKT+JMP
93A00	SLKT+JMP
93B00	SLKT+JMP
95A00	SLKT+JMP
96 00	SLKT+JMP
99 00	SLKT+JMP
101 00	SLKT+JMP
103A00	SLKT+JMP
103B00	SLKT+JMP
103C00	SLKT+JMP
104 00	SLKT+JMP
105A01	SLKT+JMP
105C00	SLKT+JMP
105E00	SLKT+JMP
107 00	SLKT+JMP
108 00	SLKT+JMP
110B00	SLKT+JMP
111 00	SLKT+JMP
112 00	SLKT+JMP
113 00	SLKT+JMP
116A10	SLKT+JMP
117 00	SLKT+JMP
118 10	SLKT+JMP
127 10	SLKT+JMP

128 00 SLKT+JMP
129 00 SLKT+JMP
131 00 SLKT+JMP
132A00 SLKT+JMP
136 01 SLKT+JMP
140 00 SLKT+JMP
143A01 SLKT+JMP
143B00 SLKT+JMP
144D00 SLKT+JMP
145 00 SLKT+JMP
146 00 SLKT+JMP
148 01 SLKT+JMP
151 00 SLKT+JMP
152 00 SLKT+JMP
153 00 SLKT+JMP
154 00 SLKT+JMP
156 00 SLKT+JMP
157 10 SLKT+JMP
157 20 SLKT+JMP
159 00 SLKT+JMP
160 00 SLKT+JMP
161 00 SLKT+JMP
162 10 SLKT+JMP
163 00 SLKT+JMP
165A00 SLKT+JMP
165B00 SLKT+JMP
166 00 SLKT+JMP
172A00 SLKT+JMP
178 00 SLKT+JMP
179A10 SLKT+JMP
180 10 SLKT+JMP
182 10 SLKT+JMP
184 10 SLKT+JMP
185 10 SLKT+JMP
186 00 SLKT+JMP
187A10 SLKT+JMP
187B00 SLKT+JMP
188 00 SLKT+JMP
189 00 SLKT+JMP
190A00 SLKT+JMP
193 00 SLKT+JMP
194 00 SLKT+JMP
195 10 SLKT+JMP
201 11 SLKT+JMP
203 00 SLKT+JMP
206A00 SLKT+JMP
207A00 SLKT+JMP
207B00 SLKT+JMP
209 10 SLKT+JMP
210 11 SLKT+JMP

215A10 SLKT+JMP
219 00 SLKT+JMP
221 00 SLKT+JMP
222 10 SLKT+JMP
223 00 SLKT+JMP
226 00 SLKT+JMP
227 00 SLKT+JMP
228A00 SLKT+JMP
228B00 SLKT+JMP
229A10 SLKT+JMP
232A10 SLKT+JMP
232B00 SLKT+JMP
235 00 SLKT+JMP
236 00 SLKT+JMP
239 00 SLKT+JMP
243 00 SLKT+JMP
245 00 SLKT+JMP
246 00 SLKT+JMP
248A00 SLKT+JMP
249 00 SLKT+JMP
250A00 SLKT+JMP
250B00 SLKT+JMP
251 00 SLKT+JMP
254A00 SLKT+JMP
255 00 SLKT+JMP
260 00 SLKT+JMP
262A00 SLKT+JMP
262B00 SLKT+JMP
263A00 SLKT+JMP
263B00 SLKT+JMP
265 10 SLKT+JMP
266 10 SLKT+JMP
269 10 SLKT+JMP
270A10 SLKT+JMP
271A10 SLKT+JMP
273B00 SLKT+JMP
279B00 SLKT+JMP
281 11 SLKT+JMP
283 11 SLKT+JMP
290A00 SLKT+JMP
290B00 SLKT+JMP
290C00 SLKT+JMP
293A00 SLKT+JMP
296A00 SLKT+JMP
297A00 SLKT+JMP
298 00 SLKT+JMP
304 00 SLKT+JMP
312A10 SLKT+JMP
324A10 SLKT+JMP
325B00 SLKT+JMP

325C00 SLKT+JMP
326 00 SLKT+JMP
327B00 SLKT+JMP
329 00 SLKT+JMP
330A00 SLKT+JMP
330B00 SLKT+JMP
330C00 SLKT+JMP
331 00 SLKT+JMP
332 00 SLKT+JMP
333A01 SLKT+JMP
335A10 SLKT+JMP
336B00 SLKT+JMP
338 00 SLKT+JMP
339A11 SLKT+JMP
340A00 SLKT+JMP
340B00 SLKT+JMP
341 00 SLKT+JMP
352 00 SLKT+JMP
355 00 SLKT+JMP
356A10 SLKT+JMP
356B00 SLKT+JMP
360A10 SLKT+JMP
361 00 SLKT+JMP
363 00 SLKT+JMP
364 00 SLKT+JMP
366 00 SLKT+JMP
367A00 SLKT+JMP
369 00 SLKT+JMP
370 00 SLKT+JMP
371 00 SLKT+JMP
372 00 SLKT+JMP
373 00 SLKT+JMP
375 00 SLKT+JMP
376 00 SLKT+JMP
380 10 SLKT+JMP
382A10 SLKT+JMP
383 11 SLKT+JMP
390 10 SLKT+JMP
392 00 SLKT+JMP
393 10 SLKT+JMP
394 10 SLKT+JMP
395 10 SLKT+JMP
396 10 SLKT+JMP
397 00 SLKT+JMP
398A11 SLKT+JMP
400 11 SLKT+JMP
400 49 SLKT+JMP
401 11 SLKT+JMP
402 10 SLKT+JMP
403A00 SLKT+JMP

404 00 SLKT+JMP
405A11 SLKT+JMP
406 11 SLKT+JMP
407 11 SLKT+JMP
409A01 SLKT+JMP
410 11 SLKT+JMP
412 10 SLKT+JMP
413 10 SLKT+JMP
414 00 SLKT+JMP
416 11 SLKT+JMP
420 00 SLKT+JMP
422 00 SLKT+JMP
423 00 SLKT+JMP
425A00 SLKT+JMP
426A00 SLKT+JMP
427 19 SLKT+JMP
428A00 SLKT+JMP
429A00 SLKT+JMP
430A00 SLKT+JMP
431 00 SLKT+JMP
432 00 SLKT+JMP
439 00 SLKT+JMP
440 00 SLKT+JMP
441 00 SLKT+JMP
442 00 SLKT+JMP
443 00 SLKT+JMP
445A00 SLKT+JMP
446 00 SLKT+JMP
447 00 SLKT+JMP
448A10 SLKT+JMP
448A29 SLKT+JMP
449 00 SLKT+JMP
450 00 SLKT+JMP
456 10 SLKT+JMP
457A10 SLKT+JMP
459 10 SLKT+JMP
461 00 SLKT+JMP
463A00 SLKT+JMP
463B11 SLKT+JMP
465 10 SLKT+JMP
466C00 SLKT+JMP
468 10 SLKT+JMP
469A00 SLKT+JMP
470 00 SLKT+JMP
472B11 SLKT+JMP
473 11 SLKT+JMP
474 11 SLKT+JMP
475B00 SLKT+JMP
476 10 SLKT+JMP
478 00 SLKT+JMP

479 00 SLKT+JMP
480 11 SLKT+JMP
481 11 SLKT+JMP
482 11 SLKT+JMP
482 20 SLKT+JMP
483 11 SLKT+JMP
484A00 SLKT+JMP
485A00 SLKT+JMP
486 00 SLKT+JMP
490 00 SLKT+JMP
491 00 SLKT+JMP
492 00 SLKT+JMP
493 00 SLKT+JMP
495 11 SLKT+JMP
496 00 SLKT+JMP
498A10 SLKT+JMP
498C00 SLKT+JMP
501B00 SLKT+JMP
502 10 SLKT+JMP
504A00 SLKT+JMP
504B00 SLKT+JMP
506 00 SLKT+JMP
507 00 SLKT+JMP
509 00 SLKT+JMP
511 10 SLKT+JMP
512A10 SLKT+JMP
512B00 SLKT+JMP
513A10 SLKT+JMP
513B00 SLKT+JMP
514 00 SLKT+JMP
516 00 SLKT+JMP
517 00 SLKT+JMP
518 00 SLKT+JMP
519 00 SLKT+JMP
520B00 SLKT+JMP
522B00 SLKT+JMP
523 11 SLKT+JMP
524A00 SLKT+JMP
525A00 SLKT+JMP
526 11 SLKT+JMP
528A11 SLKT+JMP
528B00 SLKT+JMP
530 11 SLKT+JMP
534A11 SLKT+JMP
535C00 SLKT+JMP
536 00 SLKT+JMP
538 00 SLKT+JMP
539 00 SLKT+JMP
540A00 SLKT+JMP
541 10 SLKT+JMP

542 11 SLKT+JMP
543A11 SLKT+JMP
544A11 SLKT+JMP
545A00 SLKT+JMP
546A11 SLKT+JMP
547A00 SLKT+JMP
547B00 SLKT+JMP
548 11 SLKT+JMP
551A10 SLKT+JMP
552 00 SLKT+JMP
553A11 SLKT+JMP
554 01 SLKT+JMP
555 11 SLKT+JMP
556 11 SLKT+JMP
557 11 SLKT+JMP
559 00 SLKT+JMP
560 11 SLKT+JMP
562A10 SLKT+JMP
563 00 SLKT+JMP
564B00 SLKT+JMP
564C00 SLKT+JMP
565 00 SLKT+JMP
566A10 SLKT+JMP
566B00 SLKT+JMP
567 00 SLKT+JMP
568 00 SLKT+JMP
571 00 SLKT+JMP
575A10 SLKT+JMP
576 00 SLKT+JMP
577 11 SLKT+JMP
578 00 SLKT+JMP
579A00 SLKT+JMP
583B00 SLKT+JMP
585 00 SLKT+JMP
587 00 SLKT+JMP
589A00 SLKT+JMP
589C00 SLKT+JMP
592A00 SLKT+JMP
593 00 SLKT+JMP
594 00 SLKT+JMP
595A00 SLKT+JMP
596 00 SLKT+JMP
597 00 SLKT+JMP
598 00 SLKT+JMP
601 00 SLKT+JMP
602A00 SLKT+JMP
603 00 SLKT+JMP
605 00 SLKT+JMP
606 00 SLKT+JMP
607 00 SLKT+JMP

9 00	SLKT+Kôň+JMP
10 00	SLKT+Kôň+JMP
11 00	SLKT+Kôň+JMP
12 00	SLKT+Kôň+JMP
13A00	SLKT+Kôň+JMP
15A00	SLKT+Kôň+JMP
15B00	SLKT+Kôň+JMP
16 00	SLKT+Kôň+JMP
24B00	SLKT+Kôň+JMP
25A00	SLKT+Kôň+JMP
25B00	SLKT+Kôň+JMP
25C00	SLKT+Kôň+JMP
25D00	SLKT+Kôň+JMP
28 00	SLKT+Kôň+JMP
29 00	SLKT+Kôň+JMP
31 00	SLKT+Kôň+JMP
32 00	SLKT+Kôň+JMP
33A01	SLKT+Kôň+JMP
33B01	SLKT+Kôň+JMP
34 00	SLKT+Kôň+JMP
35 00	SLKT+Kôň+JMP
36 00	SLKT+Kôň+JMP
37 00	SLKT+Kôň+JMP
38 00	SLKT+Kôň+JMP
39 00	SLKT+Kôň+JMP
40 00	SLKT+Kôň+JMP
41A00	SLKT+Kôň+JMP
42 10	SLKT+Kôň+JMP
42 39	SLKT+Kôň+JMP
43 10	SLKT+Kôň+JMP
45 10	SLKT+Kôň+JMP
47 00	SLKT+Kôň+JMP
48 00	SLKT+Kôň+JMP
50A00	SLKT+Kôň+JMP
50B00	SLKT+Kôň+JMP
53 00	SLKT+Kôň+JMP
55 00	SLKT+Kôň+JMP
56 00	SLKT+Kôň+JMP
58 00	SLKT+Kôň+JMP
59 00	SLKT+Kôň+JMP
60A11	SLKT+Kôň+JMP
60B00	SLKT+Kôň+JMP
61A00	SLKT+Kôň+JMP
61B01	SLKT+Kôň+JMP
63A00	SLKT+Kôň+JMP
63B01	SLKT+Kôň+JMP
64 00	SLKT+Kôň+JMP
65A11	SLKT+Kôň+JMP
66A00	SLKT+Kôň+JMP
67 00	SLKT+Kôň+JMP

68A00	SLKT+Kôň+JMP
69 00	SLKT+Kôň+JMP
70 00	SLKT+Kôň+JMP
71A01	SLKT+Kôň+JMP
71B01	SLKT+Kôň+JMP
71E00	SLKT+Kôň+JMP
72A01	SLKT+Kôň+JMP
72B01	SLKT+Kôň+JMP
73 01	SLKT+Kôň+JMP
74 00	SLKT+Kôň+JMP
75A10	SLKT+Kôň+JMP
77 00	SLKT+Kôň+JMP
78 01	SLKT+Kôň+JMP
79 11	SLKT+Kôň+JMP
84A01	SLKT+Kôň+JMP
84B00	SLKT+Kôň+JMP
85 00	SLKT+Kôň+JMP
86 00	SLKT+Kôň+JMP
87A00	SLKT+Kôň+JMP
89A00	SLKT+Kôň+JMP
89B00	SLKT+Kôň+JMP
90 00	SLKT+Kôň+JMP
91A00	SLKT+Kôň+JMP
91B00	SLKT+Kôň+JMP
92A00	SLKT+Kôň+JMP
92B00	SLKT+Kôň+JMP
93A00	SLKT+Kôň+JMP
93B00	SLKT+Kôň+JMP
95A00	SLKT+Kôň+JMP
96 00	SLKT+Kôň+JMP
99 00	SLKT+Kôň+JMP
101 00	SLKT+Kôň+JMP
103A00	SLKT+Kôň+JMP
103B00	SLKT+Kôň+JMP
103C00	SLKT+Kôň+JMP
104 00	SLKT+Kôň+JMP
105A01	SLKT+Kôň+JMP
105C00	SLKT+Kôň+JMP
105E00	SLKT+Kôň+JMP
107 00	SLKT+Kôň+JMP
108 00	SLKT+Kôň+JMP
110A00	SLKT+Kôň+JMP
110B00	SLKT+Kôň+JMP
111 00	SLKT+Kôň+JMP
112 00	SLKT+Kôň+JMP
113 00	SLKT+Kôň+JMP
115 00	SLKT+Kôň+JMP
116A10	SLKT+Kôň+JMP
117 00	SLKT+Kôň+JMP
118 10	SLKT+Kôň+JMP

124 00 SLKT+Kôň+JMP
127 10 SLKT+Kôň+JMP
128 00 SLKT+Kôň+JMP
129 00 SLKT+Kôň+JMP
130 10 SLKT+Kôň+JMP
131 00 SLKT+Kôň+JMP
132A00 SLKT+Kôň+JMP
136 01 SLKT+Kôň+JMP
140 00 SLKT+Kôň+JMP
143A01 SLKT+Kôň+JMP
143B00 SLKT+Kôň+JMP
144D00 SLKT+Kôň+JMP
145 00 SLKT+Kôň+JMP
146 00 SLKT+Kôň+JMP
148 01 SLKT+Kôň+JMP
151 00 SLKT+Kôň+JMP
152 00 SLKT+Kôň+JMP
153 00 SLKT+Kôň+JMP
154 00 SLKT+Kôň+JMP
156 00 SLKT+Kôň+JMP
157 10 SLKT+Kôň+JMP
157 20 SLKT+Kôň+JMP
158 00 SLKT+Kôň+JMP
159 00 SLKT+Kôň+JMP
160 00 SLKT+Kôň+JMP
161 00 SLKT+Kôň+JMP
162 10 SLKT+Kôň+JMP
163 00 SLKT+Kôň+JMP
165A00 SLKT+Kôň+JMP
165B00 SLKT+Kôň+JMP
166 00 SLKT+Kôň+JMP
167 00 SLKT+Kôň+JMP
168 00 SLKT+Kôň+JMP
172A00 SLKT+Kôň+JMP
173 00 SLKT+Kôň+JMP
178 00 SLKT+Kôň+JMP
179A10 SLKT+Kôň+JMP
180 10 SLKT+Kôň+JMP
181 00 SLKT+Kôň+JMP
182 10 SLKT+Kôň+JMP
183 01 SLKT+Kôň+JMP
184 10 SLKT+Kôň+JMP
185 10 SLKT+Kôň+JMP
186 00 SLKT+Kôň+JMP
187A10 SLKT+Kôň+JMP
187B00 SLKT+Kôň+JMP
188 00 SLKT+Kôň+JMP
189 00 SLKT+Kôň+JMP
190A00 SLKT+Kôň+JMP
193 00 SLKT+Kôň+JMP

194 00 SLKT+Kôň+JMP
195 10 SLKT+Kôň+JMP
198 00 SLKT+Kôň+JMP
201 11 SLKT+Kôň+JMP
203 00 SLKT+Kôň+JMP
206A00 SLKT+Kôň+JMP
207A00 SLKT+Kôň+JMP
207B00 SLKT+Kôň+JMP
209 10 SLKT+Kôň+JMP
210 11 SLKT+Kôň+JMP
212 10 SLKT+Kôň+JMP
215A10 SLKT+Kôň+JMP
216 00 SLKT+Kôň+JMP
219 00 SLKT+Kôň+JMP
221 00 SLKT+Kôň+JMP
222 10 SLKT+Kôň+JMP
223 00 SLKT+Kôň+JMP
226 00 SLKT+Kôň+JMP
227 00 SLKT+Kôň+JMP
228A00 SLKT+Kôň+JMP
228B00 SLKT+Kôň+JMP
229A10 SLKT+Kôň+JMP
232A10 SLKT+Kôň+JMP
232B00 SLKT+Kôň+JMP
235 00 SLKT+Kôň+JMP
236 00 SLKT+Kôň+JMP
239 00 SLKT+Kôň+JMP
243 00 SLKT+Kôň+JMP
245 00 SLKT+Kôň+JMP
246 00 SLKT+Kôň+JMP
247 00 SLKT+Kôň+JMP
248A00 SLKT+Kôň+JMP
249 00 SLKT+Kôň+JMP
250A00 SLKT+Kôň+JMP
250B00 SLKT+Kôň+JMP
251 00 SLKT+Kôň+JMP
252 01 SLKT+Kôň+JMP
254A00 SLKT+Kôň+JMP
255 00 SLKT+Kôň+JMP
257 01 SLKT+Kôň+JMP
259 01 SLKT+Kôň+JMP
260 00 SLKT+Kôň+JMP
262A00 SLKT+Kôň+JMP
262B00 SLKT+Kôň+JMP
263A00 SLKT+Kôň+JMP
263B00 SLKT+Kôň+JMP
265 10 SLKT+Kôň+JMP
266 10 SLKT+Kôň+JMP
269 10 SLKT+Kôň+JMP
270A10 SLKT+Kôň+JMP

271A10 SLKT+Kôň+JMP
273A11 SLKT+Kôň+JMP
273B00 SLKT+Kôň+JMP
275 10 SLKT+Kôň+JMP
276 00 SLKT+Kôň+JMP
279A00 SLKT+Kôň+JMP
279B00 SLKT+Kôň+JMP
281 11 SLKT+Kôň+JMP
282B00 SLKT+Kôň+JMP
283 11 SLKT+Kôň+JMP
286 00 SLKT+Kôň+JMP
289 00 SLKT+Kôň+JMP
290A00 SLKT+Kôň+JMP
290B00 SLKT+Kôň+JMP
290C00 SLKT+Kôň+JMP
292 00 SLKT+Kôň+JMP
293A00 SLKT+Kôň+JMP
294A00 SLKT+Kôň+JMP
296A00 SLKT+Kôň+JMP
297A00 SLKT+Kôň+JMP
298 00 SLKT+Kôň+JMP
299 00 SLKT+Kôň+JMP
300 00 SLKT+Kôň+JMP
304 00 SLKT+Kôň+JMP
305A10 SLKT+Kôň+JMP
308 10 SLKT+Kôň+JMP
309 11 SLKT+Kôň+JMP
310A10 SLKT+Kôň+JMP
311 00 SLKT+Kôň+JMP
312A10 SLKT+Kôň+JMP
322 10 SLKT+Kôň+JMP
324A10 SLKT+Kôň+JMP
325A00 SLKT+Kôň+JMP
325B00 SLKT+Kôň+JMP
325C00 SLKT+Kôň+JMP
326 00 SLKT+Kôň+JMP
327B00 SLKT+Kôň+JMP
328A00 SLKT+Kôň+JMP
329 00 SLKT+Kôň+JMP
330A00 SLKT+Kôň+JMP
330B00 SLKT+Kôň+JMP
330C00 SLKT+Kôň+JMP
331 00 SLKT+Kôň+JMP
332 00 SLKT+Kôň+JMP
333A01 SLKT+Kôň+JMP
335A10 SLKT+Kôň+JMP
336A00 SLKT+Kôň+JMP
336B00 SLKT+Kôň+JMP
338 00 SLKT+Kôň+JMP
339A11 SLKT+Kôň+JMP

340A00 SLKT+Kôň+JMP
340B00 SLKT+Kôň+JMP
341 00 SLKT+Kôň+JMP
343 00 SLKT+Kôň+JMP
345A00 SLKT+Kôň+JMP
347A11 SLKT+Kôň+JMP
352 00 SLKT+Kôň+JMP
355 00 SLKT+Kôň+JMP
356A10 SLKT+Kôň+JMP
356B00 SLKT+Kôň+JMP
360A10 SLKT+Kôň+JMP
361 00 SLKT+Kôň+JMP
363 00 SLKT+Kôň+JMP
364 00 SLKT+Kôň+JMP
365 00 SLKT+Kôň+JMP
366 00 SLKT+Kôň+JMP
367A00 SLKT+Kôň+JMP
369 00 SLKT+Kôň+JMP
370 00 SLKT+Kôň+JMP
371 00 SLKT+Kôň+JMP
372 00 SLKT+Kôň+JMP
373 00 SLKT+Kôň+JMP
374 00 SLKT+Kôň+JMP
375 00 SLKT+Kôň+JMP
376 00 SLKT+Kôň+JMP
380 10 SLKT+Kôň+JMP
382A10 SLKT+Kôň+JMP
383 11 SLKT+Kôň+JMP
386 10 SLKT+Kôň+JMP
390 10 SLKT+Kôň+JMP
391A01 SLKT+Kôň+JMP
391B00 SLKT+Kôň+JMP
392 00 SLKT+Kôň+JMP
393 10 SLKT+Kôň+JMP
394 10 SLKT+Kôň+JMP
395 10 SLKT+Kôň+JMP
396 10 SLKT+Kôň+JMP
397 00 SLKT+Kôň+JMP
398A11 SLKT+Kôň+JMP
399 00 SLKT+Kôň+JMP
400 11 SLKT+Kôň+JMP
400 49 SLKT+Kôň+JMP
401 11 SLKT+Kôň+JMP
402 10 SLKT+Kôň+JMP
403A00 SLKT+Kôň+JMP
403B00 SLKT+Kôň+JMP
403C10 SLKT+Kôň+JMP
403D00 SLKT+Kôň+JMP
403E01 SLKT+Kôň+JMP
404 00 SLKT+Kôň+JMP

405A11 SLKT+Kôň+JMP
406 11 SLKT+Kôň+JMP
407 11 SLKT+Kôň+JMP
408 11 SLKT+Kôň+JMP
409A01 SLKT+Kôň+JMP
410 11 SLKT+Kôň+JMP
411 00 SLKT+Kôň+JMP
412 10 SLKT+Kôň+JMP
413 10 SLKT+Kôň+JMP
414 00 SLKT+Kôň+JMP
416 11 SLKT+Kôň+JMP
417A11 SLKT+Kôň+JMP
418 00 SLKT+Kôň+JMP
419 00 SLKT+Kôň+JMP
420 00 SLKT+Kôň+JMP
421 00 SLKT+Kôň+JMP
422 00 SLKT+Kôň+JMP
423 00 SLKT+Kôň+JMP
424 00 SLKT+Kôň+JMP
425A00 SLKT+Kôň+JMP
426A00 SLKT+Kôň+JMP
427 19 SLKT+Kôň+JMP
428A00 SLKT+Kôň+JMP
429A00 SLKT+Kôň+JMP
430A00 SLKT+Kôň+JMP
431 00 SLKT+Kôň+JMP
432 00 SLKT+Kôň+JMP
439 00 SLKT+Kôň+JMP
440 00 SLKT+Kôň+JMP
441 00 SLKT+Kôň+JMP
442 00 SLKT+Kôň+JMP
443 00 SLKT+Kôň+JMP
445A00 SLKT+Kôň+JMP
446 00 SLKT+Kôň+JMP
447 00 SLKT+Kôň+JMP
448A10 SLKT+Kôň+JMP
448A29 SLKT+Kôň+JMP
449 00 SLKT+Kôň+JMP
450 00 SLKT+Kôň+JMP
456 10 SLKT+Kôň+JMP
457A10 SLKT+Kôň+JMP
459 10 SLKT+Kôň+JMP
461 00 SLKT+Kôň+JMP
463A00 SLKT+Kôň+JMP
463B11 SLKT+Kôň+JMP
464A00 SLKT+Kôň+JMP
464B10 SLKT+Kôň+JMP
465 10 SLKT+Kôň+JMP
466B00 SLKT+Kôň+JMP
466C00 SLKT+Kôň+JMP

467 00 SLKT+Kôň+JMP
468 10 SLKT+Kôň+JMP
469A00 SLKT+Kôň+JMP
470 00 SLKT+Kôň+JMP
472B11 SLKT+Kôň+JMP
473 11 SLKT+Kôň+JMP
474 11 SLKT+Kôň+JMP
475B00 SLKT+Kôň+JMP
476 10 SLKT+Kôň+JMP
478 00 SLKT+Kôň+JMP
479 00 SLKT+Kôň+JMP
480 11 SLKT+Kôň+JMP
481 11 SLKT+Kôň+JMP
482 11 SLKT+Kôň+JMP
482 20 SLKT+Kôň+JMP
483 11 SLKT+Kôň+JMP
484A00 SLKT+Kôň+JMP
485A00 SLKT+Kôň+JMP
486 00 SLKT+Kôň+JMP
490 00 SLKT+Kôň+JMP
491 00 SLKT+Kôň+JMP
492 00 SLKT+Kôň+JMP
493 00 SLKT+Kôň+JMP
495 11 SLKT+Kôň+JMP
496 00 SLKT+Kôň+JMP
497 00 SLKT+Kôň+JMP
498A10 SLKT+Kôň+JMP
498C00 SLKT+Kôň+JMP
499A00 SLKT+Kôň+JMP
500 00 SLKT+Kôň+JMP
501B00 SLKT+Kôň+JMP
502 10 SLKT+Kôň+JMP
504A00 SLKT+Kôň+JMP
504B00 SLKT+Kôň+JMP
506 00 SLKT+Kôň+JMP
507 00 SLKT+Kôň+JMP
509 00 SLKT+Kôň+JMP
511 10 SLKT+Kôň+JMP
512A10 SLKT+Kôň+JMP
512B00 SLKT+Kôň+JMP
513A10 SLKT+Kôň+JMP
513B00 SLKT+Kôň+JMP
514 00 SLKT+Kôň+JMP
516 00 SLKT+Kôň+JMP
517 00 SLKT+Kôň+JMP
518 00 SLKT+Kôň+JMP
519 00 SLKT+Kôň+JMP
520B00 SLKT+Kôň+JMP
522B00 SLKT+Kôň+JMP
523 11 SLKT+Kôň+JMP

524A00 SLKT+Kôň+JMP
525A00 SLKT+Kôň+JMP
526 11 SLKT+Kôň+JMP
527 00 SLKT+Kôň+JMP
528A11 SLKT+Kôň+JMP
528B00 SLKT+Kôň+JMP
530 11 SLKT+Kôň+JMP
531 11 SLKT+Kôň+JMP
532A11 SLKT+Kôň+JMP
534A11 SLKT+Kôň+JMP
535C00 SLKT+Kôň+JMP
536 00 SLKT+Kôň+JMP
537A00 SLKT+Kôň+JMP
537B10 SLKT+Kôň+JMP
537C01 SLKT+Kôň+JMP
538 00 SLKT+Kôň+JMP
539 00 SLKT+Kôň+JMP
540A00 SLKT+Kôň+JMP
541 10 SLKT+Kôň+JMP
542 11 SLKT+Kôň+JMP
543A11 SLKT+Kôň+JMP
544A11 SLKT+Kôň+JMP
545A00 SLKT+Kôň+JMP
546A11 SLKT+Kôň+JMP
547A00 SLKT+Kôň+JMP
547B00 SLKT+Kôň+JMP
548 11 SLKT+Kôň+JMP
551A10 SLKT+Kôň+JMP
552 00 SLKT+Kôň+JMP
553A11 SLKT+Kôň+JMP
554 01 SLKT+Kôň+JMP
555 11 SLKT+Kôň+JMP
556 11 SLKT+Kôň+JMP
557 11 SLKT+Kôň+JMP
558 00 SLKT+Kôň+JMP
559 00 SLKT+Kôň+JMP
560 11 SLKT+Kôň+JMP
562A10 SLKT+Kôň+JMP
563 00 SLKT+Kôň+JMP
564B00 SLKT+Kôň+JMP
564C00 SLKT+Kôň+JMP
565 00 SLKT+Kôň+JMP
566A10 SLKT+Kôň+JMP
566B00 SLKT+Kôň+JMP
567 00 SLKT+Kôň+JMP
568 00 SLKT+Kôň+JMP
571 00 SLKT+Kôň+JMP
575A10 SLKT+Kôň+JMP
576 00 SLKT+Kôň+JMP
577 11 SLKT+Kôň+JMP

578 00	SLKT+Kôň+JMP
579A00	SLKT+Kôň+JMP
581 00	SLKT+Kôň+JMP
583B00	SLKT+Kôň+JMP
585 00	SLKT+Kôň+JMP
587 00	SLKT+Kôň+JMP
589A00	SLKT+Kôň+JMP
589C00	SLKT+Kôň+JMP
592A00	SLKT+Kôň+JMP
593 00	SLKT+Kôň+JMP
594 00	SLKT+Kôň+JMP
595A00	SLKT+Kôň+JMP
596 00	SLKT+Kôň+JMP
597 00	SLKT+Kôň+JMP
598 00	SLKT+Kôň+JMP
601 00	SLKT+Kôň+JMP
602A00	SLKT+Kôň+JMP
603 00	SLKT+Kôň+JMP
605 00	SLKT+Kôň+JMP
606 00	SLKT+Kôň+JMP
607 00	SLKT+Kôň+JMP
26A00	Harvestor+vyvážací traktor
27A00	Harvestor+vyvážací traktor
76 00	Harvestor+vyvážací traktor
137 00	Harvestor+vyvážací traktor
248A00	Harvestor+vyvážací traktor
340B00	Harvestor+vyvážací traktor
425B00	Harvestor+vyvážací traktor
586 01	Harvestor+vyvážací traktor
23A00	Harvestor+vyvážací traktor+JMP+SLKT
26A00	Harvestor+vyvážací traktor+JMP+SLKT
27A00	Harvestor+vyvážací traktor+JMP+SLKT
76 00	Harvestor+vyvážací traktor+JMP+SLKT
137 00	Harvestor+vyvážací traktor+JMP+SLKT
248A00	Harvestor+vyvážací traktor+JMP+SLKT
340B00	Harvestor+vyvážací traktor+JMP+SLKT
425B00	Harvestor+vyvážací traktor+JMP+SLKT
586 01	Harvestor+vyvážací traktor+JMP+SLKT
2 00	Vyvážací traktor+JMP
3 00	Vyvážací traktor+JMP
4 00	Vyvážací traktor+JMP
5 00	Vyvážací traktor+JMP
6 00	Vyvážací traktor+JMP
7 00	Vyvážací traktor+JMP
10 00	Vyvážací traktor+JMP
11 00	Vyvážací traktor+JMP
13B00	Vyvážací traktor+JMP
15C00	Vyvážací traktor+JMP
18 00	Vyvážací traktor+JMP
21 00	Vyvážací traktor+JMP

22B00	Vyvážací traktor+JMP
24A00	Vyvážací traktor+JMP
24B00	Vyvážací traktor+JMP
25A00	Vyvážací traktor+JMP
25B00	Vyvážací traktor+JMP
25C00	Vyvážací traktor+JMP
25D00	Vyvážací traktor+JMP
26A00	Vyvážací traktor+JMP
27A00	Vyvážací traktor+JMP
27B00	Vyvážací traktor+JMP
28 00	Vyvážací traktor+JMP
29 00	Vyvážací traktor+JMP
30 00	Vyvážací traktor+JMP
31 00	Vyvážací traktor+JMP
32 00	Vyvážací traktor+JMP
33A01	Vyvážací traktor+JMP
33A02	Vyvážací traktor+JMP
33B01	Vyvážací traktor+JMP
33B02	Vyvážací traktor+JMP
33B03	Vyvážací traktor+JMP
34 00	Vyvážací traktor+JMP
35 00	Vyvážací traktor+JMP
36 00	Vyvážací traktor+JMP
37 00	Vyvážací traktor+JMP
38 00	Vyvážací traktor+JMP
39 00	Vyvážací traktor+JMP
40 00	Vyvážací traktor+JMP
41A00	Vyvážací traktor+JMP
41B00	Vyvážací traktor+JMP
42 10	Vyvážací traktor+JMP
42 20	Vyvážací traktor+JMP
42 30	Vyvážací traktor+JMP
42 39	Vyvážací traktor+JMP
43 10	Vyvážací traktor+JMP
43 20	Vyvážací traktor+JMP
44A00	Vyvážací traktor+JMP
44B00	Vyvážací traktor+JMP
44C00	Vyvážací traktor+JMP
45 10	Vyvážací traktor+JMP
45 20	Vyvážací traktor+JMP
47 00	Vyvážací traktor+JMP
48 00	Vyvážací traktor+JMP
50A00	Vyvážací traktor+JMP
53 00	Vyvážací traktor+JMP
55 00	Vyvážací traktor+JMP
56 00	Vyvážací traktor+JMP
58 00	Vyvážací traktor+JMP
59 00	Vyvážací traktor+JMP
60A11	Vyvážací traktor+JMP
60A12	Vyvážací traktor+JMP

60A20	Vyvážací traktor+JMP
60B00	Vyvážací traktor+JMP
61A00	Vyvážací traktor+JMP
61B01	Vyvážací traktor+JMP
61B02	Vyvážací traktor+JMP
63A00	Vyvážací traktor+JMP
63B01	Vyvážací traktor+JMP
63B02	Vyvážací traktor+JMP
64 00	Vyvážací traktor+JMP
65A11	Vyvážací traktor+JMP
65A12	Vyvážací traktor+JMP
65A20	Vyvážací traktor+JMP
65B00	Vyvážací traktor+JMP
65C10	Vyvážací traktor+JMP
65C20	Vyvážací traktor+JMP
66A00	Vyvážací traktor+JMP
66B00	Vyvážací traktor+JMP
67 00	Vyvážací traktor+JMP
68A00	Vyvážací traktor+JMP
68B10	Vyvážací traktor+JMP
68B20	Vyvážací traktor+JMP
69 00	Vyvážací traktor+JMP
70 00	Vyvážací traktor+JMP
71A01	Vyvážací traktor+JMP
71A02	Vyvážací traktor+JMP
71B01	Vyvážací traktor+JMP
71B02	Vyvážací traktor+JMP
71C00	Vyvážací traktor+JMP
71D00	Vyvážací traktor+JMP
71E00	Vyvážací traktor+JMP
72A01	Vyvážací traktor+JMP
72A02	Vyvážací traktor+JMP
72B01	Vyvážací traktor+JMP
72B02	Vyvážací traktor+JMP
73 01	Vyvážací traktor+JMP
73 02	Vyvážací traktor+JMP
74 00	Vyvážací traktor+JMP
75A10	Vyvážací traktor+JMP
75A20	Vyvážací traktor+JMP
75B00	Vyvážací traktor+JMP
76 00	Vyvážací traktor+JMP
77 00	Vyvážací traktor+JMP
78 01	Vyvážací traktor+JMP
78 02	Vyvážací traktor+JMP
79 11	Vyvážací traktor+JMP
79 12	Vyvážací traktor+JMP
79 20	Vyvážací traktor+JMP
79 30	Vyvážací traktor+JMP
79 40	Vyvážací traktor+JMP
80 00	Vyvážací traktor+JMP

81 00	Vyvážací traktor+JMP
82 10	Vyvážací traktor+JMP
82 20	Vyvážací traktor+JMP
82 30	Vyvážací traktor+JMP
82 40	Vyvážací traktor+JMP
83 00	Vyvážací traktor+JMP
84A01	Vyvážací traktor+JMP
84A02	Vyvážací traktor+JMP
84B00	Vyvážací traktor+JMP
85 00	Vyvážací traktor+JMP
86 00	Vyvážací traktor+JMP
87A00	Vyvážací traktor+JMP
87B00	Vyvážací traktor+JMP
89A00	Vyvážací traktor+JMP
89B00	Vyvážací traktor+JMP
90 00	Vyvážací traktor+JMP
91A00	Vyvážací traktor+JMP
91B00	Vyvážací traktor+JMP
92A00	Vyvážací traktor+JMP
92B00	Vyvážací traktor+JMP
93A00	Vyvážací traktor+JMP
93B00	Vyvážací traktor+JMP
94 00	Vyvážací traktor+JMP
95A00	Vyvážací traktor+JMP
95B00	Vyvážací traktor+JMP
96 00	Vyvážací traktor+JMP
97A00	Vyvážací traktor+JMP
97B00	Vyvážací traktor+JMP
99 00	Vyvážací traktor+JMP
101 00	Vyvážací traktor+JMP
103A00	Vyvážací traktor+JMP
103B00	Vyvážací traktor+JMP
103C00	Vyvážací traktor+JMP
104 00	Vyvážací traktor+JMP
105A01	Vyvážací traktor+JMP
105A02	Vyvážací traktor+JMP
105B00	Vyvážací traktor+JMP
105C00	Vyvážací traktor+JMP
105D00	Vyvážací traktor+JMP
105E00	Vyvážací traktor+JMP
105F00	Vyvážací traktor+JMP
106A00	Vyvážací traktor+JMP
106B00	Vyvážací traktor+JMP
106C00	Vyvážací traktor+JMP
107 00	Vyvážací traktor+JMP
108 00	Vyvážací traktor+JMP
110B00	Vyvážací traktor+JMP
111 00	Vyvážací traktor+JMP
112 00	Vyvážací traktor+JMP
113 00	Vyvážací traktor+JMP

114 00 Vyvážací traktor+JMP
116A10 Vyvážací traktor+JMP
116A20 Vyvážací traktor+JMP
116A30 Vyvážací traktor+JMP
116B00 Vyvážací traktor+JMP
117 00 Vyvážací traktor+JMP
118 10 Vyvážací traktor+JMP
118 20 Vyvážací traktor+JMP
118 30 Vyvážací traktor+JMP
127 10 Vyvážací traktor+JMP
127 20 Vyvážací traktor+JMP
127 30 Vyvážací traktor+JMP
128 00 Vyvážací traktor+JMP
129 00 Vyvážací traktor+JMP
130 20 Vyvážací traktor+JMP
130 30 Vyvážací traktor+JMP
131 00 Vyvážací traktor+JMP
132A00 Vyvážací traktor+JMP
132B00 Vyvážací traktor+JMP
136 01 Vyvážací traktor+JMP
136 02 Vyvážací traktor+JMP
137 00 Vyvážací traktor+JMP
138 00 Vyvážací traktor+JMP
139 00 Vyvážací traktor+JMP
140 00 Vyvážací traktor+JMP
142 00 Vyvážací traktor+JMP
143A01 Vyvážací traktor+JMP
143A02 Vyvážací traktor+JMP
143B00 Vyvážací traktor+JMP
144A00 Vyvážací traktor+JMP
144B00 Vyvážací traktor+JMP
144C00 Vyvážací traktor+JMP
144D00 Vyvážací traktor+JMP
145 00 Vyvážací traktor+JMP
146 00 Vyvážací traktor+JMP
147 00 Vyvážací traktor+JMP
148 01 Vyvážací traktor+JMP
148 02 Vyvážací traktor+JMP
151 00 Vyvážací traktor+JMP
152 00 Vyvážací traktor+JMP
153 00 Vyvážací traktor+JMP
154 00 Vyvážací traktor+JMP
156 00 Vyvážací traktor+JMP
157 10 Vyvážací traktor+JMP
157 20 Vyvážací traktor+JMP
157 30 Vyvážací traktor+JMP
159 00 Vyvážací traktor+JMP
160 00 Vyvážací traktor+JMP
161 00 Vyvážací traktor+JMP
162 10 Vyvážací traktor+JMP

162 20 Vyvážací traktor+JMP
162 30 Vyvážací traktor+JMP
162 40 Vyvážací traktor+JMP
163 00 Vyvážací traktor+JMP
164B00 Vyvážací traktor+JMP
165A00 Vyvážací traktor+JMP
165B00 Vyvážací traktor+JMP
166 00 Vyvážací traktor+JMP
172A00 Vyvážací traktor+JMP
172B00 Vyvážací traktor+JMP
178 00 Vyvážací traktor+JMP
179A10 Vyvážací traktor+JMP
179A20 Vyvážací traktor+JMP
179A30 Vyvážací traktor+JMP
179A40 Vyvážací traktor+JMP
179B00 Vyvážací traktor+JMP
180 10 Vyvážací traktor+JMP
180 20 Vyvážací traktor+JMP
182 10 Vyvážací traktor+JMP
182 20 Vyvážací traktor+JMP
182 30 Vyvážací traktor+JMP
182 40 Vyvážací traktor+JMP
182 50 Vyvážací traktor+JMP
184 10 Vyvážací traktor+JMP
184 20 Vyvážací traktor+JMP
185 10 Vyvážací traktor+JMP
185 20 Vyvážací traktor+JMP
185 30 Vyvážací traktor+JMP
186 00 Vyvážací traktor+JMP
187A10 Vyvážací traktor+JMP
187A20 Vyvážací traktor+JMP
187B00 Vyvážací traktor+JMP
188 00 Vyvážací traktor+JMP
189 00 Vyvážací traktor+JMP
190A00 Vyvážací traktor+JMP
192 00 Vyvážací traktor+JMP
193 00 Vyvážací traktor+JMP
194 00 Vyvážací traktor+JMP
195 10 Vyvážací traktor+JMP
195 20 Vyvážací traktor+JMP
195 30 Vyvážací traktor+JMP
195 40 Vyvážací traktor+JMP
195 50 Vyvážací traktor+JMP
201 11 Vyvážací traktor+JMP
201 12 Vyvážací traktor+JMP
201 20 Vyvážací traktor+JMP
201 30 Vyvážací traktor+JMP
202A00 Vyvážací traktor+JMP
202B10 Vyvážací traktor+JMP
202B20 Vyvážací traktor+JMP

203 00	Vyvážací traktor+JMP
205A00	Vyvážací traktor+JMP
205B00	Vyvážací traktor+JMP
205C00	Vyvážací traktor+JMP
206A00	Vyvážací traktor+JMP
206B00	Vyvážací traktor+JMP
207A00	Vyvážací traktor+JMP
207B00	Vyvážací traktor+JMP
207C00	Vyvážací traktor+JMP
209 10	Vyvážací traktor+JMP
209 20	Vyvážací traktor+JMP
210 11	Vyvážací traktor+JMP
210 12	Vyvážací traktor+JMP
210 20	Vyvážací traktor+JMP
210 30	Vyvážací traktor+JMP
211 20	Vyvážací traktor+JMP
212 20	Vyvážací traktor+JMP
215A10	Vyvážací traktor+JMP
215A20	Vyvážací traktor+JMP
215A30	Vyvážací traktor+JMP
215B00	Vyvážací traktor+JMP
218 00	Vyvážací traktor+JMP
219 00	Vyvážací traktor+JMP
221 00	Vyvážací traktor+JMP
222 10	Vyvážací traktor+JMP
222 20	Vyvážací traktor+JMP
222 30	Vyvážací traktor+JMP
223 00	Vyvážací traktor+JMP
224 00	Vyvážací traktor+JMP
225 00	Vyvážací traktor+JMP
226 00	Vyvážací traktor+JMP
227 00	Vyvážací traktor+JMP
228A00	Vyvážací traktor+JMP
228B00	Vyvážací traktor+JMP
229A10	Vyvážací traktor+JMP
229A20	Vyvážací traktor+JMP
229A30	Vyvážací traktor+JMP
229A40	Vyvážací traktor+JMP
229B00	Vyvážací traktor+JMP
230 00	Vyvážací traktor+JMP
231 00	Vyvážací traktor+JMP
232A10	Vyvážací traktor+JMP
232A20	Vyvážací traktor+JMP
232B00	Vyvážací traktor+JMP
233 00	Vyvážací traktor+JMP
234 00	Vyvážací traktor+JMP
235 00	Vyvážací traktor+JMP
236 00	Vyvážací traktor+JMP
239 00	Vyvážací traktor+JMP
242B00	Vyvážací traktor+JMP

243 00	Vyvážací traktor+JMP
244A00	Vyvážací traktor+JMP
244B10	Vyvážací traktor+JMP
244B20	Vyvážací traktor+JMP
245 00	Vyvážací traktor+JMP
246 00	Vyvážací traktor+JMP
248A00	Vyvážací traktor+JMP
248B00	Vyvážací traktor+JMP
249 00	Vyvážací traktor+JMP
250A00	Vyvážací traktor+JMP
250B00	Vyvážací traktor+JMP
251 00	Vyvážací traktor+JMP
253 00	Vyvážací traktor+JMP
254A00	Vyvážací traktor+JMP
254B00	Vyvážací traktor+JMP
255 00	Vyvážací traktor+JMP
260 00	Vyvážací traktor+JMP
262A00	Vyvážací traktor+JMP
262B00	Vyvážací traktor+JMP
262C00	Vyvážací traktor+JMP
262D00	Vyvážací traktor+JMP
262E00	Vyvážací traktor+JMP
263A00	Vyvážací traktor+JMP
263B00	Vyvážací traktor+JMP
263C00	Vyvážací traktor+JMP
263D00	Vyvážací traktor+JMP
263E00	Vyvážací traktor+JMP
265 10	Vyvážací traktor+JMP
265 20	Vyvážací traktor+JMP
266 10	Vyvážací traktor+JMP
266 20	Vyvážací traktor+JMP
268 10	Vyvážací traktor+JMP
268 20	Vyvážací traktor+JMP
269 10	Vyvážací traktor+JMP
269 20	Vyvážací traktor+JMP
270A10	Vyvážací traktor+JMP
270A20	Vyvážací traktor+JMP
271A10	Vyvážací traktor+JMP
271A20	Vyvážací traktor+JMP
271B00	Vyvážací traktor+JMP
273A20	Vyvážací traktor+JMP
273B00	Vyvážací traktor+JMP
273C00	Vyvážací traktor+JMP
275 20	Vyvážací traktor+JMP
275 30	Vyvážací traktor+JMP
279B00	Vyvážací traktor+JMP
280 00	Vyvážací traktor+JMP
281 11	Vyvážací traktor+JMP
281 12	Vyvážací traktor+JMP
281 20	Vyvážací traktor+JMP

281 30 Vyvážací traktor+JMP
283 11 Vyvážací traktor+JMP
283 12 Vyvážací traktor+JMP
283 20 Vyvážací traktor+JMP
283 30 Vyvážací traktor+JMP
283 40 Vyvážací traktor+JMP
290A00 Vyvážací traktor+JMP
290B00 Vyvážací traktor+JMP
290C00 Vyvážací traktor+JMP
293A00 Vyvážací traktor+JMP
293B00 Vyvážací traktor+JMP
294B00 Vyvážací traktor+JMP
294C00 Vyvážací traktor+JMP
296A00 Vyvážací traktor+JMP
297A00 Vyvážací traktor+JMP
298 00 Vyvážací traktor+JMP
304 00 Vyvážací traktor+JMP
305B00 Vyvážací traktor+JMP
310A40 Vyvážací traktor+JMP
310B00 Vyvážací traktor+JMP
310C00 Vyvážací traktor+JMP
312A10 Vyvážací traktor+JMP
312A20 Vyvážací traktor+JMP
312A30 Vyvážací traktor+JMP
317 20 Vyvážací traktor+JMP
322 20 Vyvážací traktor+JMP
324A10 Vyvážací traktor+JMP
324A20 Vyvážací traktor+JMP
324B20 Vyvážací traktor+JMP
325B00 Vyvážací traktor+JMP
325C00 Vyvážací traktor+JMP
326 00 Vyvážací traktor+JMP
327B00 Vyvážací traktor+JMP
329 00 Vyvážací traktor+JMP
330A00 Vyvážací traktor+JMP
330B00 Vyvážací traktor+JMP
330C00 Vyvážací traktor+JMP
331 00 Vyvážací traktor+JMP
332 00 Vyvážací traktor+JMP
333A01 Vyvážací traktor+JMP
333A02 Vyvážací traktor+JMP
333B00 Vyvážací traktor+JMP
333C00 Vyvážací traktor+JMP
333D00 Vyvážací traktor+JMP
334 10 Vyvážací traktor+JMP
334 20 Vyvážací traktor+JMP
335A10 Vyvážací traktor+JMP
335A20 Vyvážací traktor+JMP
335B00 Vyvážací traktor+JMP
336B00 Vyvážací traktor+JMP

337B00 Vyvážací traktor+JMP
338 00 Vyvážací traktor+JMP
339A11 Vyvážací traktor+JMP
339A12 Vyvážací traktor+JMP
339A20 Vyvážací traktor+JMP
339B00 Vyvážací traktor+JMP
339C00 Vyvážací traktor+JMP
339D00 Vyvážací traktor+JMP
340A00 Vyvážací traktor+JMP
340B00 Vyvážací traktor+JMP
340C10 Vyvážací traktor+JMP
340C20 Vyvážací traktor+JMP
341 00 Vyvážací traktor+JMP
348 20 Vyvážací traktor+JMP
348 30 Vyvážací traktor+JMP
352 00 Vyvážací traktor+JMP
355 00 Vyvážací traktor+JMP
356A10 Vyvážací traktor+JMP
356A20 Vyvážací traktor+JMP
356A30 Vyvážací traktor+JMP
356A40 Vyvážací traktor+JMP
356A50 Vyvážací traktor+JMP
356B00 Vyvážací traktor+JMP
356C00 Vyvážací traktor+JMP
357 10 Vyvážací traktor+JMP
357 20 Vyvážací traktor+JMP
357 30 Vyvážací traktor+JMP
357 40 Vyvážací traktor+JMP
358A00 Vyvážací traktor+JMP
358B00 Vyvážací traktor+JMP
360A10 Vyvážací traktor+JMP
360A20 Vyvážací traktor+JMP
361 00 Vyvážací traktor+JMP
363 00 Vyvážací traktor+JMP
364 00 Vyvážací traktor+JMP
366 00 Vyvážací traktor+JMP
367A00 Vyvážací traktor+JMP
367B00 Vyvážací traktor+JMP
369 00 Vyvážací traktor+JMP
370 00 Vyvážací traktor+JMP
371 00 Vyvážací traktor+JMP
372 00 Vyvážací traktor+JMP
373 00 Vyvážací traktor+JMP
375 00 Vyvážací traktor+JMP
376 00 Vyvážací traktor+JMP
378 00 Vyvážací traktor+JMP
379A00 Vyvážací traktor+JMP
379B00 Vyvážací traktor+JMP
380 10 Vyvážací traktor+JMP
380 20 Vyvážací traktor+JMP

380 30 Vyvážací traktor+JMP
380 40 Vyvážací traktor+JMP
381 00 Vyvážací traktor+JMP
382A10 Vyvážací traktor+JMP
382A20 Vyvážací traktor+JMP
382A30 Vyvážací traktor+JMP
382A40 Vyvážací traktor+JMP
382B00 Vyvážací traktor+JMP
383 11 Vyvážací traktor+JMP
383 12 Vyvážací traktor+JMP
383 20 Vyvážací traktor+JMP
383 30 Vyvážací traktor+JMP
383 40 Vyvážací traktor+JMP
383 50 Vyvážací traktor+JMP
384 00 Vyvážací traktor+JMP
385 40 Vyvážací traktor+JMP
386 20 Vyvážací traktor+JMP
390 10 Vyvážací traktor+JMP
390 20 Vyvážací traktor+JMP
392 00 Vyvážací traktor+JMP
393 10 Vyvážací traktor+JMP
393 20 Vyvážací traktor+JMP
394 10 Vyvážací traktor+JMP
394 20 Vyvážací traktor+JMP
394 30 Vyvážací traktor+JMP
395 10 Vyvážací traktor+JMP
395 20 Vyvážací traktor+JMP
396 10 Vyvážací traktor+JMP
396 20 Vyvážací traktor+JMP
396 30 Vyvážací traktor+JMP
397 00 Vyvážací traktor+JMP
398A11 Vyvážací traktor+JMP
398A12 Vyvážací traktor+JMP
398A20 Vyvážací traktor+JMP
398A30 Vyvážací traktor+JMP
398A40 Vyvážací traktor+JMP
398B00 Vyvážací traktor+JMP
400 11 Vyvážací traktor+JMP
400 12 Vyvážací traktor+JMP
400 20 Vyvážací traktor+JMP
400 30 Vyvážací traktor+JMP
400 40 Vyvážací traktor+JMP
400 49 Vyvážací traktor+JMP
401 11 Vyvážací traktor+JMP
401 12 Vyvážací traktor+JMP
401 20 Vyvážací traktor+JMP
402 10 Vyvážací traktor+JMP
402 20 Vyvážací traktor+JMP
402 30 Vyvážací traktor+JMP
402 40 Vyvážací traktor+JMP

403A00 Vyvážací traktor+JMP
403C20 Vyvážací traktor+JMP
404 00 Vyvážací traktor+JMP
405A11 Vyvážací traktor+JMP
405A12 Vyvážací traktor+JMP
405A20 Vyvážací traktor+JMP
405A30 Vyvážací traktor+JMP
405A40 Vyvážací traktor+JMP
405B00 Vyvážací traktor+JMP
405C00 Vyvážací traktor+JMP
406 11 Vyvážací traktor+JMP
406 12 Vyvážací traktor+JMP
406 20 Vyvážací traktor+JMP
406 30 Vyvážací traktor+JMP
407 11 Vyvážací traktor+JMP
407 12 Vyvážací traktor+JMP
407 20 Vyvážací traktor+JMP
407 30 Vyvážací traktor+JMP
407 40 Vyvážací traktor+JMP
408 20 Vyvážací traktor+JMP
409A01 Vyvážací traktor+JMP
409A02 Vyvážací traktor+JMP
409B00 Vyvážací traktor+JMP
410 11 Vyvážací traktor+JMP
410 12 Vyvážací traktor+JMP
410 20 Vyvážací traktor+JMP
410 30 Vyvážací traktor+JMP
412 10 Vyvážací traktor+JMP
412 20 Vyvážací traktor+JMP
413 10 Vyvážací traktor+JMP
413 20 Vyvážací traktor+JMP
413 30 Vyvážací traktor+JMP
413 40 Vyvážací traktor+JMP
414 00 Vyvážací traktor+JMP
416 11 Vyvážací traktor+JMP
416 12 Vyvážací traktor+JMP
416 20 Vyvážací traktor+JMP
417C00 Vyvážací traktor+JMP
420 00 Vyvážací traktor+JMP
422 00 Vyvážací traktor+JMP
423 00 Vyvážací traktor+JMP
425A00 Vyvážací traktor+JMP
425B00 Vyvážací traktor+JMP
426A00 Vyvážací traktor+JMP
426B00 Vyvážací traktor+JMP
426C00 Vyvážací traktor+JMP
426D00 Vyvážací traktor+JMP
426E00 Vyvážací traktor+JMP
426F00 Vyvážací traktor+JMP
426G00 Vyvážací traktor+JMP

426H00 Vyvážací traktor+JMP
427 10 Vyvážací traktor+JMP
427 19 Vyvážací traktor+JMP
427 20 Vyvážací traktor+JMP
427 30 Vyvážací traktor+JMP
428A00 Vyvážací traktor+JMP
428B00 Vyvážací traktor+JMP
429A00 Vyvážací traktor+JMP
429B00 Vyvážací traktor+JMP
429C00 Vyvážací traktor+JMP
429D00 Vyvážací traktor+JMP
430A00 Vyvážací traktor+JMP
430B00 Vyvážací traktor+JMP
431 00 Vyvážací traktor+JMP
432 00 Vyvážací traktor+JMP
439 00 Vyvážací traktor+JMP
440 00 Vyvážací traktor+JMP
441 00 Vyvážací traktor+JMP
442 00 Vyvážací traktor+JMP
443 00 Vyvážací traktor+JMP
445A00 Vyvážací traktor+JMP
445B00 Vyvážací traktor+JMP
446 00 Vyvážací traktor+JMP
447 00 Vyvážací traktor+JMP
448A10 Vyvážací traktor+JMP
448A20 Vyvážací traktor+JMP
448A29 Vyvážací traktor+JMP
448B00 Vyvážací traktor+JMP
449 00 Vyvážací traktor+JMP
450 00 Vyvážací traktor+JMP
451 00 Vyvážací traktor+JMP
452A00 Vyvážací traktor+JMP
452B00 Vyvážací traktor+JMP
453A10 Vyvážací traktor+JMP
453A20 Vyvážací traktor+JMP
453B00 Vyvážací traktor+JMP
456 10 Vyvážací traktor+JMP
456 20 Vyvážací traktor+JMP
456 30 Vyvážací traktor+JMP
457A10 Vyvážací traktor+JMP
457A20 Vyvážací traktor+JMP
457A30 Vyvážací traktor+JMP
457B00 Vyvážací traktor+JMP
459 10 Vyvážací traktor+JMP
459 20 Vyvážací traktor+JMP
461 00 Vyvážací traktor+JMP
463A00 Vyvážací traktor+JMP
463B11 Vyvážací traktor+JMP
463B12 Vyvážací traktor+JMP
463B20 Vyvážací traktor+JMP

463B30 Vyvážací traktor+JMP
463B40 Vyvážací traktor+JMP
463C00 Vyvážací traktor+JMP
463D00 Vyvážací traktor+JMP
465 10 Vyvážací traktor+JMP
465 20 Vyvážací traktor+JMP
466A00 Vyvážací traktor+JMP
466C00 Vyvážací traktor+JMP
468 10 Vyvážací traktor+JMP
468 20 Vyvážací traktor+JMP
469A00 Vyvážací traktor+JMP
469B00 Vyvážací traktor+JMP
469C00 Vyvážací traktor+JMP
469D00 Vyvážací traktor+JMP
469E00 Vyvážací traktor+JMP
470 00 Vyvážací traktor+JMP
472A00 Vyvážací traktor+JMP
472B11 Vyvážací traktor+JMP
472B12 Vyvážací traktor+JMP
472B20 Vyvážací traktor+JMP
472B30 Vyvážací traktor+JMP
472B40 Vyvážací traktor+JMP
473 11 Vyvážací traktor+JMP
473 12 Vyvážací traktor+JMP
473 20 Vyvážací traktor+JMP
473 30 Vyvážací traktor+JMP
474 11 Vyvážací traktor+JMP
474 12 Vyvážací traktor+JMP
474 20 Vyvážací traktor+JMP
474 30 Vyvážací traktor+JMP
474 40 Vyvážací traktor+JMP
475A00 Vyvážací traktor+JMP
475B00 Vyvážací traktor+JMP
475C00 Vyvážací traktor+JMP
475D00 Vyvážací traktor+JMP
475E00 Vyvážací traktor+JMP
475F00 Vyvážací traktor+JMP
475G00 Vyvážací traktor+JMP
476 10 Vyvážací traktor+JMP
476 20 Vyvážací traktor+JMP
478 00 Vyvážací traktor+JMP
479 00 Vyvážací traktor+JMP
480 11 Vyvážací traktor+JMP
480 12 Vyvážací traktor+JMP
480 20 Vyvážací traktor+JMP
481 11 Vyvážací traktor+JMP
481 12 Vyvážací traktor+JMP
481 20 Vyvážací traktor+JMP
482 11 Vyvážací traktor+JMP
482 12 Vyvážací traktor+JMP

482 20 Vyvážací traktor+JMP
482 30 Vyvážací traktor+JMP
483 11 Vyvážací traktor+JMP
483 12 Vyvážací traktor+JMP
483 20 Vyvážací traktor+JMP
483 30 Vyvážací traktor+JMP
484A00 Vyvážací traktor+JMP
484B00 Vyvážací traktor+JMP
485A00 Vyvážací traktor+JMP
485B00 Vyvážací traktor+JMP
485C00 Vyvážací traktor+JMP
486 00 Vyvážací traktor+JMP
489 00 Vyvážací traktor+JMP
490 00 Vyvážací traktor+JMP
491 00 Vyvážací traktor+JMP
492 00 Vyvážací traktor+JMP
493 00 Vyvážací traktor+JMP
494A10 Vyvážací traktor+JMP
494A20 Vyvážací traktor+JMP
494A30 Vyvážací traktor+JMP
494B00 Vyvážací traktor+JMP
494C00 Vyvážací traktor+JMP
495 11 Vyvážací traktor+JMP
495 12 Vyvážací traktor+JMP
495 20 Vyvážací traktor+JMP
495 30 Vyvážací traktor+JMP
496 00 Vyvážací traktor+JMP
498A10 Vyvážací traktor+JMP
498A20 Vyvážací traktor+JMP
498A30 Vyvážací traktor+JMP
498B00 Vyvážací traktor+JMP
498C00 Vyvážací traktor+JMP
501A00 Vyvážací traktor+JMP
501B00 Vyvážací traktor+JMP
501C00 Vyvážací traktor+JMP
501D00 Vyvážací traktor+JMP
501E00 Vyvážací traktor+JMP
502 10 Vyvážací traktor+JMP
502 20 Vyvážací traktor+JMP
504A00 Vyvážací traktor+JMP
504B00 Vyvážací traktor+JMP
506 00 Vyvážací traktor+JMP
507 00 Vyvážací traktor+JMP
509 00 Vyvážací traktor+JMP
511 10 Vyvážací traktor+JMP
511 20 Vyvážací traktor+JMP
512A10 Vyvážací traktor+JMP
512A20 Vyvážací traktor+JMP
512A30 Vyvážací traktor+JMP
512A40 Vyvážací traktor+JMP

512A50 Vyvážací traktor+JMP
512B00 Vyvážací traktor+JMP
513A10 Vyvážací traktor+JMP
513A20 Vyvážací traktor+JMP
513A30 Vyvážací traktor+JMP
513A40 Vyvážací traktor+JMP
513B00 Vyvážací traktor+JMP
514 00 Vyvážací traktor+JMP
515 00 Vyvážací traktor+JMP
516 00 Vyvážací traktor+JMP
517 00 Vyvážací traktor+JMP
518 00 Vyvážací traktor+JMP
519 00 Vyvážací traktor+JMP
520A10 Vyvážací traktor+JMP
520A20 Vyvážací traktor+JMP
520A30 Vyvážací traktor+JMP
520B00 Vyvážací traktor+JMP
521 00 Vyvážací traktor+JMP
522A00 Vyvážací traktor+JMP
522B00 Vyvážací traktor+JMP
522C00 Vyvážací traktor+JMP
522D00 Vyvážací traktor+JMP
522E00 Vyvážací traktor+JMP
523 11 Vyvážací traktor+JMP
523 12 Vyvážací traktor+JMP
523 20 Vyvážací traktor+JMP
523 30 Vyvážací traktor+JMP
523 40 Vyvážací traktor+JMP
524A00 Vyvážací traktor+JMP
524B00 Vyvážací traktor+JMP
525A00 Vyvážací traktor+JMP
525B00 Vyvážací traktor+JMP
525C00 Vyvážací traktor+JMP
526 11 Vyvážací traktor+JMP
526 12 Vyvážací traktor+JMP
526 20 Vyvážací traktor+JMP
526 30 Vyvážací traktor+JMP
526 40 Vyvážací traktor+JMP
528A11 Vyvážací traktor+JMP
528A12 Vyvážací traktor+JMP
528A20 Vyvážací traktor+JMP
528A30 Vyvážací traktor+JMP
528B00 Vyvážací traktor+JMP
530 11 Vyvážací traktor+JMP
530 12 Vyvážací traktor+JMP
530 20 Vyvážací traktor+JMP
530 30 Vyvážací traktor+JMP
530 40 Vyvážací traktor+JMP
531 20 Vyvážací traktor+JMP
532A20 Vyvážací traktor+JMP

532A40 Vyvážací traktor+JMP
532B00 Vyvážací traktor+JMP
533B00 Vyvážací traktor+JMP
534A11 Vyvážací traktor+JMP
534A12 Vyvážací traktor+JMP
534A20 Vyvážací traktor+JMP
534A30 Vyvážací traktor+JMP
534A40 Vyvážací traktor+JMP
534B00 Vyvážací traktor+JMP
535A10 Vyvážací traktor+JMP
535A20 Vyvážací traktor+JMP
535A30 Vyvážací traktor+JMP
535B00 Vyvážací traktor+JMP
535C00 Vyvážací traktor+JMP
536 00 Vyvážací traktor+JMP
538 00 Vyvážací traktor+JMP
539 00 Vyvážací traktor+JMP
540A00 Vyvážací traktor+JMP
540B00 Vyvážací traktor+JMP
540C00 Vyvážací traktor+JMP
541 10 Vyvážací traktor+JMP
541 20 Vyvážací traktor+JMP
541 30 Vyvážací traktor+JMP
541 40 Vyvážací traktor+JMP
542 11 Vyvážací traktor+JMP
542 12 Vyvážací traktor+JMP
542 20 Vyvážací traktor+JMP
542 30 Vyvážací traktor+JMP
542 40 Vyvážací traktor+JMP
542 50 Vyvážací traktor+JMP
543A11 Vyvážací traktor+JMP
543A12 Vyvážací traktor+JMP
543A20 Vyvážací traktor+JMP
543A30 Vyvážací traktor+JMP
543A40 Vyvážací traktor+JMP
543A50 Vyvážací traktor+JMP
543B00 Vyvážací traktor+JMP
544A11 Vyvážací traktor+JMP
544A12 Vyvážací traktor+JMP
544A20 Vyvážací traktor+JMP
544A30 Vyvážací traktor+JMP
544B00 Vyvážací traktor+JMP
545A00 Vyvážací traktor+JMP
545B00 Vyvážací traktor+JMP
546A11 Vyvážací traktor+JMP
546A12 Vyvážací traktor+JMP
546A20 Vyvážací traktor+JMP
546A30 Vyvážací traktor+JMP
546B00 Vyvážací traktor+JMP
547A00 Vyvážací traktor+JMP

547B00 Vyvážací traktor+JMP
548 11 Vyvážací traktor+JMP
548 12 Vyvážací traktor+JMP
548 20 Vyvážací traktor+JMP
548 30 Vyvážací traktor+JMP
549 10 Vyvážací traktor+JMP
549 20 Vyvážací traktor+JMP
550A10 Vyvážací traktor+JMP
550A20 Vyvážací traktor+JMP
550A30 Vyvážací traktor+JMP
550B00 Vyvážací traktor+JMP
551A10 Vyvážací traktor+JMP
551A20 Vyvážací traktor+JMP
551A30 Vyvážací traktor+JMP
551A40 Vyvážací traktor+JMP
551B00 Vyvážací traktor+JMP
552 00 Vyvážací traktor+JMP
553A11 Vyvážací traktor+JMP
553A12 Vyvážací traktor+JMP
553A20 Vyvážací traktor+JMP
553A30 Vyvážací traktor+JMP
553B10 Vyvážací traktor+JMP
553B20 Vyvážací traktor+JMP
554 01 Vyvážací traktor+JMP
554 02 Vyvážací traktor+JMP
555 11 Vyvážací traktor+JMP
555 12 Vyvážací traktor+JMP
555 20 Vyvážací traktor+JMP
556 11 Vyvážací traktor+JMP
556 12 Vyvážací traktor+JMP
556 20 Vyvážací traktor+JMP
557 11 Vyvážací traktor+JMP
557 12 Vyvážací traktor+JMP
557 20 Vyvážací traktor+JMP
557 30 Vyvážací traktor+JMP
559 00 Vyvážací traktor+JMP
560 11 Vyvážací traktor+JMP
560 12 Vyvážací traktor+JMP
560 20 Vyvážací traktor+JMP
560 30 Vyvážací traktor+JMP
560 40 Vyvážací traktor+JMP
561 00 Vyvážací traktor+JMP
562A10 Vyvážací traktor+JMP
562A20 Vyvážací traktor+JMP
562A30 Vyvážací traktor+JMP
562A40 Vyvážací traktor+JMP
562B00 Vyvážací traktor+JMP
563 00 Vyvážací traktor+JMP
564A00 Vyvážací traktor+JMP
564B00 Vyvážací traktor+JMP

564C00 Vyvážací traktor+JMP
564D00 Vyvážací traktor+JMP
565 00 Vyvážací traktor+JMP
566A10 Vyvážací traktor+JMP
566A20 Vyvážací traktor+JMP
566A30 Vyvážací traktor+JMP
566A40 Vyvážací traktor+JMP
566A50 Vyvážací traktor+JMP
566B00 Vyvážací traktor+JMP
566C00 Vyvážací traktor+JMP
567 00 Vyvážací traktor+JMP
568 00 Vyvážací traktor+JMP
571 00 Vyvážací traktor+JMP
575A10 Vyvážací traktor+JMP
575A20 Vyvážací traktor+JMP
575B00 Vyvážací traktor+JMP
576 00 Vyvážací traktor+JMP
577 11 Vyvážací traktor+JMP
577 12 Vyvážací traktor+JMP
577 20 Vyvážací traktor+JMP
578 00 Vyvážací traktor+JMP
579A00 Vyvážací traktor+JMP
579B00 Vyvážací traktor+JMP
582 00 Vyvážací traktor+JMP
583A00 Vyvážací traktor+JMP
583B00 Vyvážací traktor+JMP
584A00 Vyvážací traktor+JMP
585 00 Vyvážací traktor+JMP
586 01 Vyvážací traktor+JMP
586 02 Vyvážací traktor+JMP
587 00 Vyvážací traktor+JMP
588 00 Vyvážací traktor+JMP
589A00 Vyvážací traktor+JMP
589B10 Vyvážací traktor+JMP
589B20 Vyvážací traktor+JMP
589C00 Vyvážací traktor+JMP
590A10 Vyvážací traktor+JMP
590A20 Vyvážací traktor+JMP
590B00 Vyvážací traktor+JMP
591 10 Vyvážací traktor+JMP
591 20 Vyvážací traktor+JMP
592A00 Vyvážací traktor+JMP
592B00 Vyvážací traktor+JMP
593 00 Vyvážací traktor+JMP
594 00 Vyvážací traktor+JMP
595A00 Vyvážací traktor+JMP
595B10 Vyvážací traktor+JMP
595B20 Vyvážací traktor+JMP
596 00 Vyvážací traktor+JMP
597 00 Vyvážací traktor+JMP

598 00	Vyvážací traktor+JMP
601 00	Vyvážací traktor+JMP
602A00	Vyvážací traktor+JMP
603 00	Vyvážací traktor+JMP
605 00	Vyvážací traktor+JMP
606 00	Vyvážací traktor+JMP
607 00	Vyvážací traktor+JMP
608 00	Vyvážací traktor+JMP
26A00	Vyvážací traktor+JMP+Procesor
27A00	Vyvážací traktor+JMP+Procesor
76 00	Vyvážací traktor+JMP+Procesor
78 01	Vyvážací traktor+JMP+Procesor
137 00	Vyvážací traktor+JMP+Procesor
205A00	Vyvážací traktor+JMP+Procesor
248A00	Vyvážací traktor+JMP+Procesor
330B00	Vyvážací traktor+JMP+Procesor
332 00	Vyvážací traktor+JMP+Procesor
335A10	Vyvážací traktor+JMP+Procesor
340B00	Vyvážací traktor+JMP+Procesor
425B00	Vyvážací traktor+JMP+Procesor
524B00	Vyvážací traktor+JMP+Procesor
550B00	Vyvážací traktor+JMP+Procesor
586 01	Vyvážací traktor+JMP+Procesor
8 00	JMP+Lanovka
19 00	JMP+Lanovka
20 00	JMP+Lanovka
46 00	JMP+Lanovka
51 00	JMP+Lanovka
54 00	JMP+Lanovka
62A00	JMP+Lanovka
98 00	JMP+Lanovka
100 00	JMP+Lanovka
109 00	JMP+Lanovka
119 00	JMP+Lanovka
120 00	JMP+Lanovka
121 01	JMP+Lanovka
122A01	JMP+Lanovka
123 00	JMP+Lanovka
126 10	JMP+Lanovka
141 00	JMP+Lanovka
155 00	JMP+Lanovka
164A00	JMP+Lanovka
169 00	JMP+Lanovka
170 00	JMP+Lanovka
171 00	JMP+Lanovka
175 00	JMP+Lanovka
176 11	JMP+Lanovka
177 11	JMP+Lanovka
191 01	JMP+Lanovka
196A01	JMP+Lanovka

197 11	JMP+Lanovka
199 10	JMP+Lanovka
200 10	JMP+Lanovka
204 00	JMP+Lanovka
208 01	JMP+Lanovka
211 10	JMP+Lanovka
214 00	JMP+Lanovka
217 00	JMP+Lanovka
220 01	JMP+Lanovka
256 00	JMP+Lanovka
261A00	JMP+Lanovka
264 00	JMP+Lanovka
267 00	JMP+Lanovka
270B00	JMP+Lanovka
272 00	JMP+Lanovka
274 00	JMP+Lanovka
277 10	JMP+Lanovka
278 10	JMP+Lanovka
282A00	JMP+Lanovka
285 00	JMP+Lanovka
287 10	JMP+Lanovka
288 10	JMP+Lanovka
291A01	JMP+Lanovka
295A00	JMP+Lanovka
297B00	JMP+Lanovka
297C00	JMP+Lanovka
297D00	JMP+Lanovka
301 00	JMP+Lanovka
302 00	JMP+Lanovka
303A00	JMP+Lanovka
306 00	JMP+Lanovka
307 01	JMP+Lanovka
313 00	JMP+Lanovka
314A00	JMP+Lanovka
314B00	JMP+Lanovka
317 10	JMP+Lanovka
318 10	JMP+Lanovka
319 00	JMP+Lanovka
320 00	JMP+Lanovka
321 00	JMP+Lanovka
323 00	JMP+Lanovka
324B10	JMP+Lanovka
327A10	JMP+Lanovka
337A11	JMP+Lanovka
345B00	JMP+Lanovka
346 00	JMP+Lanovka
348 10	JMP+Lanovka
349 00	JMP+Lanovka
350A01	JMP+Lanovka
350B00	JMP+Lanovka

350C00	JMP+Lanovka
350D00	JMP+Lanovka
351 00	JMP+Lanovka
360B00	JMP+Lanovka
377A00	JMP+Lanovka
377B00	JMP+Lanovka
385 10	JMP+Lanovka
387 00	JMP+Lanovka
388 10	JMP+Lanovka
389 00	JMP+Lanovka
415 00	JMP+Lanovka
444A00	JMP+Lanovka
444B00	JMP+Lanovka
454 00	JMP+Lanovka
455 10	JMP+Lanovka
460 00	JMP+Lanovka
462 00	JMP+Lanovka
471 01	JMP+Lanovka
477 00	JMP+Lanovka
487A00	JMP+Lanovka
487B00	JMP+Lanovka
499B01	JMP+Lanovka
508 00	JMP+Lanovka
510 10	JMP+Lanovka
569 00	JMP+Lanovka
570 00	JMP+Lanovka
572 00	JMP+Lanovka
573 00	JMP+Lanovka
574 00	JMP+Lanovka
580 00	JMP+Lanovka
8 00	JMP+Lanovka+SLKT/UKT
19 00	JMP+Lanovka+SLKT/UKT
20 00	JMP+Lanovka+SLKT/UKT
46 00	JMP+Lanovka+SLKT/UKT
51 00	JMP+Lanovka+SLKT/UKT
52 00	JMP+Lanovka+SLKT/UKT
54 00	JMP+Lanovka+SLKT/UKT
62A00	JMP+Lanovka+SLKT/UKT
62B00	JMP+Lanovka+SLKT/UKT
98 00	JMP+Lanovka+SLKT/UKT
100 00	JMP+Lanovka+SLKT/UKT
109 00	JMP+Lanovka+SLKT/UKT
119 00	JMP+Lanovka+SLKT/UKT
120 00	JMP+Lanovka+SLKT/UKT
121 01	JMP+Lanovka+SLKT/UKT
121 02	JMP+Lanovka+SLKT/UKT
122A01	JMP+Lanovka+SLKT/UKT
122A02	JMP+Lanovka+SLKT/UKT
122B00	JMP+Lanovka+SLKT/UKT
123 00	JMP+Lanovka+SLKT/UKT

126 10 JMP+Lanovka+SLKT/UKT
126 20 JMP+Lanovka+SLKT/UKT
141 00 JMP+Lanovka+SLKT/UKT
155 00 JMP+Lanovka+SLKT/UKT
164A00 JMP+Lanovka+SLKT/UKT
169 00 JMP+Lanovka+SLKT/UKT
170 00 JMP+Lanovka+SLKT/UKT
171 00 JMP+Lanovka+SLKT/UKT
174A00 JMP+Lanovka+SLKT/UKT
174B00 JMP+Lanovka+SLKT/UKT
175 00 JMP+Lanovka+SLKT/UKT
176 11 JMP+Lanovka+SLKT/UKT
176 12 JMP+Lanovka+SLKT/UKT
176 20 JMP+Lanovka+SLKT/UKT
177 11 JMP+Lanovka+SLKT/UKT
177 12 JMP+Lanovka+SLKT/UKT
177 20 JMP+Lanovka+SLKT/UKT
177 30 JMP+Lanovka+SLKT/UKT
190B00 JMP+Lanovka+SLKT/UKT
191 01 JMP+Lanovka+SLKT/UKT
191 02 JMP+Lanovka+SLKT/UKT
196A01 JMP+Lanovka+SLKT/UKT
196A02 JMP+Lanovka+SLKT/UKT
196B00 JMP+Lanovka+SLKT/UKT
197 11 JMP+Lanovka+SLKT/UKT
197 12 JMP+Lanovka+SLKT/UKT
197 20 JMP+Lanovka+SLKT/UKT
199 10 JMP+Lanovka+SLKT/UKT
200 10 JMP+Lanovka+SLKT/UKT
200 30 JMP+Lanovka+SLKT/UKT
204 00 JMP+Lanovka+SLKT/UKT
208 01 JMP+Lanovka+SLKT/UKT
208 02 JMP+Lanovka+SLKT/UKT
211 10 JMP+Lanovka+SLKT/UKT
214 00 JMP+Lanovka+SLKT/UKT
217 00 JMP+Lanovka+SLKT/UKT
220 01 JMP+Lanovka+SLKT/UKT
220 02 JMP+Lanovka+SLKT/UKT
256 00 JMP+Lanovka+SLKT/UKT
261A00 JMP+Lanovka+SLKT/UKT
264 00 JMP+Lanovka+SLKT/UKT
267 00 JMP+Lanovka+SLKT/UKT
270B00 JMP+Lanovka+SLKT/UKT
272 00 JMP+Lanovka+SLKT/UKT
274 00 JMP+Lanovka+SLKT/UKT
277 10 JMP+Lanovka+SLKT/UKT
277 20 JMP+Lanovka+SLKT/UKT
278 10 JMP+Lanovka+SLKT/UKT
278 20 JMP+Lanovka+SLKT/UKT
282A00 JMP+Lanovka+SLKT/UKT

282C00 JMP+Lanovka+SLKT/UKT
284 00 JMP+Lanovka+SLKT/UKT
285 00 JMP+Lanovka+SLKT/UKT
287 10 JMP+Lanovka+SLKT/UKT
287 20 JMP+Lanovka+SLKT/UKT
288 10 JMP+Lanovka+SLKT/UKT
288 20 JMP+Lanovka+SLKT/UKT
291A01 JMP+Lanovka+SLKT/UKT
291A02 JMP+Lanovka+SLKT/UKT
291B00 JMP+Lanovka+SLKT/UKT
295A00 JMP+Lanovka+SLKT/UKT
295B00 JMP+Lanovka+SLKT/UKT
297B00 JMP+Lanovka+SLKT/UKT
297C00 JMP+Lanovka+SLKT/UKT
297D00 JMP+Lanovka+SLKT/UKT
301 00 JMP+Lanovka+SLKT/UKT
302 00 JMP+Lanovka+SLKT/UKT
303A00 JMP+Lanovka+SLKT/UKT
303B00 JMP+Lanovka+SLKT/UKT
306 00 JMP+Lanovka+SLKT/UKT
307 01 JMP+Lanovka+SLKT/UKT
307 02 JMP+Lanovka+SLKT/UKT
313 00 JMP+Lanovka+SLKT/UKT
314A00 JMP+Lanovka+SLKT/UKT
314B00 JMP+Lanovka+SLKT/UKT
317 10 JMP+Lanovka+SLKT/UKT
318 10 JMP+Lanovka+SLKT/UKT
318 20 JMP+Lanovka+SLKT/UKT
319 00 JMP+Lanovka+SLKT/UKT
320 00 JMP+Lanovka+SLKT/UKT
321 00 JMP+Lanovka+SLKT/UKT
323 00 JMP+Lanovka+SLKT/UKT
324B10 JMP+Lanovka+SLKT/UKT
327A10 JMP+Lanovka+SLKT/UKT
327A20 JMP+Lanovka+SLKT/UKT
337A11 JMP+Lanovka+SLKT/UKT
337A12 JMP+Lanovka+SLKT/UKT
337A20 JMP+Lanovka+SLKT/UKT
344 00 JMP+Lanovka+SLKT/UKT
345B00 JMP+Lanovka+SLKT/UKT
346 00 JMP+Lanovka+SLKT/UKT
347B00 JMP+Lanovka+SLKT/UKT
348 10 JMP+Lanovka+SLKT/UKT
349 00 JMP+Lanovka+SLKT/UKT
350A01 JMP+Lanovka+SLKT/UKT
350A02 JMP+Lanovka+SLKT/UKT
350B00 JMP+Lanovka+SLKT/UKT
350C00 JMP+Lanovka+SLKT/UKT
350D00 JMP+Lanovka+SLKT/UKT
351 00 JMP+Lanovka+SLKT/UKT

353 00 JMP+Lanovka+SLKT/UKT
360B00 JMP+Lanovka+SLKT/UKT
362A00 JMP+Lanovka+SLKT/UKT
362B00 JMP+Lanovka+SLKT/UKT
368 00 JMP+Lanovka+SLKT/UKT
377A00 JMP+Lanovka+SLKT/UKT
377B00 JMP+Lanovka+SLKT/UKT
385 10 JMP+Lanovka+SLKT/UKT
385 20 JMP+Lanovka+SLKT/UKT
385 30 JMP+Lanovka+SLKT/UKT
387 00 JMP+Lanovka+SLKT/UKT
388 10 JMP+Lanovka+SLKT/UKT
388 20 JMP+Lanovka+SLKT/UKT
388 30 JMP+Lanovka+SLKT/UKT
389 00 JMP+Lanovka+SLKT/UKT
415 00 JMP+Lanovka+SLKT/UKT
417A20 JMP+Lanovka+SLKT/UKT
444A00 JMP+Lanovka+SLKT/UKT
444B00 JMP+Lanovka+SLKT/UKT
454 00 JMP+Lanovka+SLKT/UKT
455 10 JMP+Lanovka+SLKT/UKT
455 20 JMP+Lanovka+SLKT/UKT
460 00 JMP+Lanovka+SLKT/UKT
462 00 JMP+Lanovka+SLKT/UKT
471 01 JMP+Lanovka+SLKT/UKT
471 02 JMP+Lanovka+SLKT/UKT
477 00 JMP+Lanovka+SLKT/UKT
487A00 JMP+Lanovka+SLKT/UKT
487B00 JMP+Lanovka+SLKT/UKT
488 00 JMP+Lanovka+SLKT/UKT
499B01 JMP+Lanovka+SLKT/UKT
499B02 JMP+Lanovka+SLKT/UKT
505 00 JMP+Lanovka+SLKT/UKT
508 00 JMP+Lanovka+SLKT/UKT
510 10 JMP+Lanovka+SLKT/UKT
510 20 JMP+Lanovka+SLKT/UKT
526 50 JMP+Lanovka+SLKT/UKT
532A30 JMP+Lanovka+SLKT/UKT
569 00 JMP+Lanovka+SLKT/UKT
570 00 JMP+Lanovka+SLKT/UKT
572 00 JMP+Lanovka+SLKT/UKT
573 00 JMP+Lanovka+SLKT/UKT
574 00 JMP+Lanovka+SLKT/UKT
580 00 JMP+Lanovka+SLKT/UKT
98 00 JMP+Lanovka+Procesor+UKT/SLKT
121 01 JMP+Lanovka+Procesor+UKT/SLKT
208 02 JMP+Lanovka+Procesor+UKT/SLKT
277 20 JMP+Lanovka+Procesor+UKT/SLKT
288 20 JMP+Lanovka+Procesor+UKT/SLKT
318 20 JMP+Lanovka+Procesor+UKT/SLKT

350A02	JMP+Lanovka+Procesor+UKT/SLKT
98 00	JMP+Lanovka+Procesor
121 01	JMP+Lanovka+Procesor
208 02	JMP+Lanovka+Procesor
318 20	JMP+Lanovka+Procesor
350A02	JMP+Lanovka+Procesor

Technologická diferenciácia LS Majdán navrhnutá

2 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

3 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

4 00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

5 00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

6 00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

7 00

UKT+Kôň+JMP
Vyvážací traktor+JMP

8 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

9 00

SLKT+Kôň+JMP

10 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

11 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

12 00

SLKT+Kôň+JMP

13A00

SLKT+Kôň+JMP

13B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

15A00

SLKT+Kôň+JMP

15B00

SLKT+Kôň+JMP

15C00

Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

16 00

SLKT+Kôň+JMP

18 00

UKT+Kôň+JMP

Vyvážací traktor+JMP

19 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

20 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

21 00

UKT+Kôň+JMP

Vyvážací traktor+JMP

22B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

23A00

Harvestor+vyvážací traktor+JMP+SLKT

24A00

UKT+Kôň+JMP

Vyvážací traktor+JMP

24B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

25A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

25B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

25C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

25D00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

26A00

Harvestor+vyvážací traktor
Harvestor+vyvážací traktor+JMP+SLKT
UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

27A00

Harvestor+vyvážací traktor
Harvestor+vyvážací traktor+JMP+SLKT
UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

27B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

28 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

29 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

30 00

UKT+Kôň+JMP
Vyvážací traktor+JMP

31 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

32 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

33A01

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

33A02

UKT+Kôň+JMP

Vyvážací traktor+JMP

33B01

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

33B02

UKT+Kôň+JMP

Vyvážací traktor+JMP

33B03

UKT+Kôň+JMP

Vyvážací traktor+JMP

34 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

35 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

36 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

37 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

38 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

39 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

40 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

41A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

41B00

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

42 10

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

42 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

42 30

UKT+Kôň+JMP
Vyvážací traktor+JMP

42 39

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

43 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

43 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

44A00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

44B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

44C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

45 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

45 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

46 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

47 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

48 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

50A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

50B00

SLKT+Kôň+JMP

51 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

52 00

JMP+Lanovka+SLKT/UKT

53 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

54 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

55 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

56 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

58 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

59 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

60A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

60A12

UKT+Kôň+JMP
Vyvážací traktor+JMP

60A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

60B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

61A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

61B01

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

61B02

UKT+Kôň+JMP
Vyvážací traktor+JMP

62A00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

62B00

JMP+Lanovka+SLKT/UKT

63A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

63B01

SLKT+JMP
SLKT+Kôň+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

63B02

UKT+Kôň+JMP
Vyvážací traktor+JMP

64 00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

65A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

65A12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

65A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

65B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

65C10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

65C20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

66A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

66B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

67 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

68A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

68B10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

68B20

Vyvážací traktor+JMP

69 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

70 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

71A01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

71A02

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

71B01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

71B02

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

71C00

Kôň+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

71D00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

71E00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

72A01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

72A02

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

72B01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

72B02

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

73 01

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

73 02

UKT+Kôň+JMP
Vyvážací traktor+JMP

74 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

75A10

SLKT+JMP
SLKT+Kôň+JMP

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

75A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

75B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

76 00

Harvestor+vyvážací traktor
Harvestor+vyvážací traktor+JMP+SLKT
UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

77 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

78 01

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

78 02

UKT+Kôň+JMP
Vyvážací traktor+JMP

79 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

79 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

79 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

79 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

79 40

UKT+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

80 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

81 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

82 10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

82 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

82 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

82 40

Vyvážací traktor+JMP

83 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

84A01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

84A02

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

84B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

85 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

86 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

87A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

87B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

89A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

89B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

90 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

91A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

91B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

92A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP

92B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

93A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

93B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

94 00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

95A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

95B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

96 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

97A00

UKT+Kôň+JMP

Vyvážací traktor+JMP

97B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

98 00

JMP+Lanovka

JMP+Lanovka+Procesor

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

99 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

100 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

101 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

103A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

103B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

103C00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

104 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

105A01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

105A02

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

105B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

105C00

SLKT+JMP

SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

105D00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

105E00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

105F00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

106A00

UKT+Kôň+JMP
Vyvážací traktor+JMP

106B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

106C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

107 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

108 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

109 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

110A00

SLKT+Kôň+JMP

110B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

111 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

112 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

113 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

114 00

UKT+Kôň+JMP
Vyvážací traktor+JMP

115 00

SLKT+Kôň+JMP

116A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

116A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

116A30

UKT+Kôň+JMP
Vyvážací traktor+JMP

116B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

117 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

118 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

118 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

118 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

119 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

120 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

121 01

JMP+Lanovka
JMP+Lanovka+Procesor
JMP+Lanovka+Procesor+UKT/SLKT
JMP+Lanovka+SLKT/UKT

121 02

JMP+Lanovka+SLKT/UKT

122A01

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

122A02

JMP+Lanovka+SLKT/UKT

122B00

JMP+Lanovka+SLKT/UKT

123 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

124 00

SLKT+Kôň+JMP

126 10

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

126 20

JMP+Lanovka+SLKT/UKT

127 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

127 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

127 30

UKT+Kôň+JMP
Vyvážací traktor+JMP

128 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

129 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

130 10

SLKT+Kôň+JMP

130 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

130 30

UKT+Kôň+JMP
Vyvážací traktor+JMP

131 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

132A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

132B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

134 00

Kôň+JMP

136 01

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

136 02

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

137 00

Harvestor+vyvážací traktor
Harvestor+vyvážací traktor+JMP+SLKT
UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

138 00

UKT+Kôň+JMP
Vyvážací traktor+JMP

139 00

UKT+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP

140 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

141 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

142 00

UKT+Kôň+JMP

Vyvážací traktor+JMP

143A01

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

143A02

UKT+Kôň+JMP

Vyvážací traktor+JMP

143B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

144A00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

144B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

144C00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

144D00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

145 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

146 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

147 00

UKT+Kôň+JMP

Vyvážací traktor+JMP

148 01

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

148 02

UKT+Kôň+JMP

Vyvážací traktor+JMP

151 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

152 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

153 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

154 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

155 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

156 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

157 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

157 20

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

157 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

158 00

SLKT+Kôň+JMP

159 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

160 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

161 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

162 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

162 20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

162 30

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

162 40

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP

163 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

164A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

164B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

165A00

Kôň+JMP

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

165B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

166 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

167 00

SLKT+Kôň+JMP

168 00

SLKT+Kôň+JMP

169 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

170 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

171 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

172A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

172B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

173 00

SLKT+Kôň+JMP

174A00

JMP+Lanovka+SLKT/UKT

174B00

JMP+Lanovka+SLKT/UKT

175 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

176 11

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

176 12

JMP+Lanovka+SLKT/UKT

176 20

JMP+Lanovka+SLKT/UKT

177 11

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

177 12

JMP+Lanovka+SLKT/UKT

177 20

JMP+Lanovka+SLKT/UKT

177 30

JMP+Lanovka+SLKT/UKT

178 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

179A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

179A20

UKT+Kôň+JMP

Vyvážací traktor+JMP

179A30

UKT+Kôň+JMP

Vyvážací traktor+JMP

179A40

UKT+Kôň+JMP

Vyvážací traktor+JMP

179B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

180 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

180 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

181 00

SLKT+Kôň+JMP

182 10

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

182 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

182 30

UKT+Kôň+JMP
Vyvážací traktor+JMP

182 40

UKT+Kôň+JMP
Vyvážací traktor+JMP

182 50

UKT+Kôň+JMP
Vyvážací traktor+JMP

183 01

SLKT+Kôň+JMP

184 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

184 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

185 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

185 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

185 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

186 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

187A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

187A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

187B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

188 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

189 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

190A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

190B00

JMP+Lanovka+SLKT/UKT

191 01

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

191 02

JMP+Lanovka+SLKT/UKT

192 00

UKT+Kôň+JMP
Vyvážací traktor+JMP

193 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

194 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

195 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

195 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

195 30

UKT+Kôň+JMP
Vyvážací traktor+JMP

195 40

UKT+Kôň+JMP
Vyvážací traktor+JMP

195 50

UKT+Kôň+JMP
Vyvážací traktor+JMP

196A01

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

196A02

JMP+Lanovka+SLKT/UKT

196B00

JMP+Lanovka+SLKT/UKT

197 11

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

197 12

JMP+Lanovka+SLKT/UKT

197 20

JMP+Lanovka+SLKT/UKT

198 00

SLKT+Kôň+JMP

199 10

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

200 10

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

200 30

JMP+Lanovka+SLKT/UKT

201 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

201 12

UKT+Kôň+JMP

Vyvážací traktor+JMP

201 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

201 30

UKT+Kôň+JMP

Vyvážací traktor+JMP

202A00

UKT+Kôň+JMP

Vyvážací traktor+JMP

202B10

UKT+Kôň+JMP

Vyvážací traktor+JMP

202B20

UKT+Kôň+JMP

Vyvážací traktor+JMP

203 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

204 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

205A00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

205B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

205C00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

206A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

206B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

207A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

207B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

207C00

UKT+Kôň+JMP
Vyvážací traktor+JMP

208 01

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

208 02

JMP+Lanovka+Procesor
JMP+Lanovka+Procesor+UKT/SLKT
JMP+Lanovka+SLKT/UKT

209 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

209 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

210 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

210 12

UKT+Kôň+JMP
Vyvážací traktor+JMP

210 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

210 30

UKT+Kôň+JMP
Vyvážací traktor+JMP

211 10

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

211 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

212 10

SLKT+Kôň+JMP

212 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

214 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

215A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

215A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

215A30

UKT+Kôň+JMP
Vyvážací traktor+JMP

215B00

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

216 00

SLKT+Kôň+JMP

217 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

218 00

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

219 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

220 01

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

220 02

JMP+Lanovka+SLKT/UKT

221 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

222 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

222 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

222 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

223 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

224 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

225 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

226 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

227 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

228A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

228B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP

229A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

229A20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

229A30

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

229A40

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

229B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

230 00

UKT+Kôň+JMP

Vyvážací traktor+JMP

231 00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

232A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

232A20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

232B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

233 00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

234 00

UKT+Kôň+JMP
Vyvážací traktor+JMP

235 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

236 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

239 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

242B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

243 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

244A00

UKT+Kôň+JMP
Vyvážací traktor+JMP

244B10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

244B20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

245 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

246 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

247 00

SLKT+Kôň+JMP

248A00

Harvestor+vyvážací traktor

Harvestor+vyvážací traktor+JMP+SLKT

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

248B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

249 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

250A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

250B00

Kôň+JMP

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

251 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

252 01

SLKT+Kôň+JMP

252 02

Kôň+JMP

253 00

UKT+Kôň+JMP

Vyvážací traktor+JMP

254A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

254B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

255 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

256 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

257 01

SLKT+Kôň+JMP

259 01

SLKT+Kôň+JMP

260 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

261A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

262A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

262B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

262C00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

262D00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

262E00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

263A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

263B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

263C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

263D00

UKT+Kôň+JMP
Vyvážací traktor+JMP

263E00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

264 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

265 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

265 20

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

266 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

266 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

267 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

268 10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

268 20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

269 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

269 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

270A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

270A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

270B00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

271A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

271A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

271B00

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

272 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

273A11

SLKT+Kôň+JMP

273A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

273B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

273C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

274 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

275 10

SLKT+Kôň+JMP

275 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

275 30

UKT+Kôň+JMP

Vyvážací traktor+JMP

276 00

SLKT+Kôň+JMP

277 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

277 20

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

278 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

278 20

JMP+Lanovka+SLKT/UKT

279A00

SLKT+Kôň+JMP

279B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

280 00

UKT+Kôň+JMP

Vyvážací traktor+JMP

281 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

281 12

UKT+Kôň+JMP

Vyvážací traktor+JMP

281 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

281 30

UKT+Kôň+JMP

Vyvážací traktor+JMP

282A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

282B00

SLKT+Kôň+JMP

282C00

JMP+Lanovka+SLKT/UKT

283 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

283 12

UKT+Kôň+JMP

Vyvážací traktor+JMP

283 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

283 30

UKT+Kôň+JMP

Vyvážací traktor+JMP

283 40

UKT+Kôň+JMP

Vyvážací traktor+JMP

284 00

JMP+Lanovka+SLKT/UKT

285 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

286 00

SLKT+Kôň+JMP

287 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

287 20

JMP+Lanovka+SLKT/UKT

288 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

288 20

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

289 00

SLKT+Kôň+JMP

290A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

290B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

290C00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

291A01

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

291A02

JMP+Lanovka+SLKT/UKT

291B00

JMP+Lanovka+SLKT/UKT

292 00

SLKT+Kôň+JMP

293A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

293B00

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

294A00

SLKT+Kôň+JMP

294B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

294C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

295A00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

295B00

JMP+Lanovka+SLKT/UKT

296A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

297A00

SLKT+JMP

SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

297B00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

297C00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

297D00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

298 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

299 00

SLKT+Kôň+JMP

300 00

SLKT+Kôň+JMP

301 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

302 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

303A00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

303B00

JMP+Lanovka+SLKT/UKT

304 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

305A10

SLKT+Kôň+JMP

305B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

306 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

307 01

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

307 02

JMP+Lanovka+SLKT/UKT

308 10

SLKT+Kôň+JMP

309 11

SLKT+Kôň+JMP

310A10

SLKT+Kôň+JMP

310A40

UKT+Kôň+JMP

Vyvážací traktor+JMP

310B00

Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

310C00

UKT+Kôň+JMP

Vyvážací traktor+JMP

311 00

SLKT+Kôň+JMP

312A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

312A20

UKT+Kôň+JMP

Vyvážací traktor+JMP

312A30

UKT+Kôň+JMP

Vyvážací traktor+JMP

312B00

Kôň+JMP

312C00

Kôň+JMP

312D00

Kôň+JMP

313 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

314A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

314B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

315 00

Kôň+JMP

317 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

317 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

318 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

318 20

JMP+Lanovka+Procesor

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

319 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

320 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

321 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

322 10

SLKT+Kôň+JMP

322 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

323 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

324A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

324A20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

324B10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

324B20

Vyvážací traktor+JMP

325A00

SLKT+Kôň+JMP

325B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

325C00

Kôň+JMP

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

326 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

327A10

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

327A20

JMP+Lanovka+SLKT/UKT

327B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

327C00

Kôň+JMP

328A00

SLKT+Kôň+JMP

328B00

Kôň+JMP

329 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

330A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

330B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

330C00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

331 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

332 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

333A01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

333A02

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

333B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

333C00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

333D00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

334 10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

334 20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

335A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

335A20

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

335B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

336A00

SLKT+Kôň+JMP

336B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

337A11

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

337A12

JMP+Lanovka+SLKT/UKT

337A20

JMP+Lanovka+SLKT/UKT

337A30

Kôň+JMP

337B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

338 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

339A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

339A12

UKT+Kôň+JMP
Vyvážací traktor+JMP

339A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

339B00

Kôň+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

339C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

339D00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

340A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

340B00

Harvestor+vyvážací traktor
Harvestor+vyvážací traktor+JMP+SLKT
SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

340C10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

340C20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

341 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

343 00

SLKT+Kôň+JMP

344 00

JMP+Lanovka+SLKT/UKT

345A00

SLKT+Kôň+JMP

345B00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

346 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

347A11

SLKT+Kôň+JMP

347B00

JMP+Lanovka+SLKT/UKT

348 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

348 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

348 30

UKT+Kôň+JMP

Vyvážací traktor+JMP

349 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

350A01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

350A02

JMP+Lanovka+Procesor

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

350B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

350C00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

350D00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

351 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

352 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

353 00

JMP+Lanovka+SLKT/UKT

355 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

356A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

356A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

356A30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

356A40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

356A50

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

356B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

356C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

357 10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

357 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

357 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

357 40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

358A00

UKT+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

358B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

360A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

360A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

360B00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

361 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

362A00

JMP+Lanovka+SLKT/UKT

362B00

JMP+Lanovka+SLKT/UKT

363 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

364 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

365 00

SLKT+Kôň+JMP

366 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

367A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP

367B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

368 00

JMP+Lanovka+SLKT/UKT

369 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

370 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

371 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

372 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

373 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

374 00

SLKT+Kôň+JMP

375 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

376 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

377A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

377B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

378 00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

379A00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

379B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

380 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

380 20

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

380 30

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

380 40

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

381 00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

382A10

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

382A20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

382A30

UKT+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

382A40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

382B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

383 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

383 12

UKT+Kôň+JMP
Vyvážací traktor+JMP

383 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

383 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

383 40

UKT+Kôň+JMP
Vyvážací traktor+JMP

383 50

UKT+Kôň+JMP
Vyvážací traktor+JMP

384 00

UKT+Kôň+JMP
Vyvážací traktor+JMP

385 10

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

385 20

JMP+Lanovka+SLKT/UKT

385 30

JMP+Lanovka+SLKT/UKT

385 40

UKT+Kôň+JMP
Vyvážací traktor+JMP

386 10

SLKT+Kôň+JMP

386 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

387 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

388 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

388 20

JMP+Lanovka+SLKT/UKT

388 30

JMP+Lanovka+SLKT/UKT

389 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

390 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

390 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

391A01

SLKT+Kôň+JMP

391B00

SLKT+Kôň+JMP

392 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

393 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

393 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

394 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

394 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

394 30

Vyvážací traktor+JMP

395 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

395 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

396 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

396 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

396 30

Vyvážací traktor+JMP

397 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

398A11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

398A12

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

398A20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

398A30

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

398A40

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

398B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

399 00

SLKT+Kôň+JMP

400 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

400 12

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

400 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

400 30

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

400 40

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

400 49

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

401 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

401 12

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

401 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

402 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

402 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

402 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

402 40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

403A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

403B00

SLKT+Kôň+JMP

403C10

SLKT+Kôň+JMP

403C20

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

403D00

SLKT+Kôň+JMP

403E01

SLKT+Kôň+JMP

403E02

Kôň+JMP

404 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

405A11

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

405A12

UKT+Kôň+JMP
Vyvážací traktor+JMP

405A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

405A30

UKT+Kôň+JMP
Vyvážací traktor+JMP

405A40

UKT+Kôň+JMP
Vyvážací traktor+JMP

405B00

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

405C00

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

406 11

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

406 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

406 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

406 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

407 11

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

407 12

UKT+Kôň+JMP
Vyvážací traktor+JMP

407 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

407 30

UKT+Kôň+JMP
Vyvážací traktor+JMP

407 40

UKT+Kôň+JMP
Vyvážací traktor+JMP

408 11

SLKT+Kôň+JMP

408 20

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

409A01

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

409A02

UKT+Kôň+JMP
Vyvážací traktor+JMP

409B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

410 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

410 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

410 20

UKT+Kôň+JMP
Vyvážací traktor+JMP

410 30

UKT+Kôň+JMP
Vyvážací traktor+JMP

411 00

SLKT+Kôň+JMP

412 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

412 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

413 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

413 20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

413 30

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

413 40

Vyvážací traktor+JMP

414 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

415 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

416 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

416 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

416 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

417A11

SLKT+Kôň+JMP

417A20

JMP+Lanovka+SLKT/UKT

417C00

UKT+Kôň+JMP
Vyvážací traktor+JMP

418 00

SLKT+Kôň+JMP

419 00

SLKT+Kôň+JMP

420 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

421 00

SLKT+Kôň+JMP

422 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

423 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

424 00

SLKT+Kôň+JMP

425A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

425B00

Harvestor+vyvážací traktor

Harvestor+vyvážací traktor+JMP+SLKT

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

426A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

426B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

426C00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

426D00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

426E00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

426F00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

426G00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

426H00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

427 10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

427 19

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

427 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

427 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

428A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

428B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

429A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

429B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

429C00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

429D00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

430A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

430B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

431 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

432 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

439 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

440 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

441 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP

442 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

443 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

444A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

444B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

445A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

445B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

446 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

447 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

448A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

448A20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

448A29

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

448B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

449 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

450 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

451 00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

452A00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

452B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

453A10

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

453A20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

453B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

454 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

455 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

455 20

JMP+Lanovka+SLKT/UKT

456 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

456 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

456 30

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

457A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

457A20

UKT+Kôň+JMP

Vyvážací traktor+JMP

457A30

UKT+Kôň+JMP

Vyvážací traktor+JMP

457B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

459 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

459 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

460 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

461 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

462 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

463A00

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

463B11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

463B12

UKT+Kôň+JMP

Vyvážací traktor+JMP

463B20

UKT+Kôň+JMP

Vyvážací traktor+JMP

463B30

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

463B40

UKT+Kôň+JMP

Vyvážací traktor+JMP

463C00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

463D00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

464A00

SLKT+Kôň+JMP

464B10

SLKT+Kôň+JMP

465 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

465 20

Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

466A00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

466B00

SLKT+Kôň+JMP

466C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

467 00

SLKT+Kôň+JMP

468 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

468 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

469A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

469B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

469C00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

469D00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

469E00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

470 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

471 01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

471 02

JMP+Lanovka+SLKT/UKT

472A00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

472B11

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

472B12

UKT+Kôň+JMP

Vyvážací traktor+JMP

472B20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

472B30

UKT+Kôň+JMP

Vyvážací traktor+JMP

472B40

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

473 11

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

473 12

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

473 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

473 30

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

474 11

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

474 12

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

474 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

474 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

474 40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

475A00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

475B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

475C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

475D00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

475E00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

475F00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

475G00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

476 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

476 20

UKT+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP

477 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

478 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

479 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

480 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

480 12

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

480 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

481 11

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

481 12

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

481 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

482 11

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

482 12

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

482 20

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

482 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

483 11

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

483 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

483 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

483 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

484A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

484B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

485A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

485B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

485C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

486 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

487A00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

487B00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

488 00

JMP+Lanovka+SLKT/UKT

489 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

490 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

491 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

492 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

493 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

494A10

UKT+Kôň+JMP
Vyvážací traktor+JMP

494A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

494A30

UKT+Kôň+JMP

Vyvážací traktor+JMP

494B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

494C00

UKT+Kôň+JMP

Vyvážací traktor+JMP

495 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

495 12

UKT+Kôň+JMP

Vyvážací traktor+JMP

495 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

495 30

UKT+Kôň+JMP

Vyvážací traktor+JMP

496 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

497 00

SLKT+Kôň+JMP

498A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

498A20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

498A30

UKT+Kôň+JMP

Vyvážací traktor+JMP

498B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

498C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

499A00

SLKT+Kôň+JMP

499B01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

499B02

JMP+Lanovka+SLKT/UKT

500 00

SLKT+Kôň+JMP

501A00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

501B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

501C00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

501D00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

501E00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

502 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

502 20

UKT+Kôň+JMP

Vyvážací traktor+JMP

504A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

504B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

505 00

JMP+Lanovka+SLKT/UKT

506 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

507 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

508 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

509 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

510 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

510 20

JMP+Lanovka+SLKT/UKT

511 10

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

511 20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

512A10

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

512A20

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

512A30

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

512A40

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

512A50

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

512B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

513A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

513A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

513A30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

513A40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

513B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

514 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

515 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

516 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

517 00

SLKT+JMP

SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

518 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

519 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

520A10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

520A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

520A30

UKT+Kôň+JMP
Vyvážací traktor+JMP

520B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

521 00

UKT+Kôň+JMP
Vyvážací traktor+JMP

522A00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

522B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

522C00

UKT+Kôň+JMP
Vyvážací traktor+JMP

522D00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

522E00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

523 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

523 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

523 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

523 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

523 40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

524A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

524B00

UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

525A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

525B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

525C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

526 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

526 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

526 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

526 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

526 40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

526 50

JMP+Lanovka+SLKT/UKT

527 00

SLKT+Kôň+JMP

528A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

528A12

UKT+Kôň+JMP
Vyvážací traktor+JMP

528A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

528A30

UKT+Kôň+JMP
Vyvážací traktor+JMP

528B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

530 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

530 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

530 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

530 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

530 40

Vyvážací traktor+JMP

531 11

SLKT+Kôň+JMP

531 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

532A11

SLKT+Kôň+JMP

532A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

532A30

JMP+Lanovka+SLKT/UKT
UKT+JMP

532A40

Vyvážací traktor+JMP

532B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

533B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

534A11

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

534A12

UKT+Kôň+JMP
Vyvážací traktor+JMP

534A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

534A30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

534A40

UKT+Kôň+JMP
Vyvážací traktor+JMP

534B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

535A10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

535A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

535A30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

535B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

535C00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

536 00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

537A00

SLKT+Kôň+JMP

537B10

SLKT+Kôň+JMP

537C01

SLKT+Kôň+JMP

538 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

539 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

540A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

540B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

540C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

541 10

SLKT+JMP
SLKT+Kôň+JMP
Vyvážací traktor+JMP

541 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

541 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

541 40

UKT+Kôň+JMP
Vyvážací traktor+JMP

542 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

542 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

542 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

542 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

542 40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

542 50

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

543A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

543A12

UKT+Kôň+JMP
Vyvážací traktor+JMP

543A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

543A30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

543A40

UKT+Kôň+JMP
Vyvážací traktor+JMP

543A50

UKT+Kôň+JMP
Vyvážací traktor+JMP

543B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

544A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

544A12

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

544A20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP

544A30

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

544B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

545A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

545B00

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

546A11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

546A12

UKT+Kôň+JMP

Vyvážací traktor+JMP

546A20

UKT+Kôň+JMP

Vyvážací traktor+JMP

546A30

UKT+Kôň+JMP

Vyvážací traktor+JMP

546B00

UKT+Kôň+JMP

Vyvážací traktor+JMP

547A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

547B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

548 11

SLKT+JMP

SLKT+Kôň+JMP

Vyvážací traktor+JMP

548 12

UKT+Kôň+JMP
Vyvážací traktor+JMP

548 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

548 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

549 10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

549 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

550A10

UKT+Kôň+JMP
Vyvážací traktor+JMP

550A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

550A30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

550B00

UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

551A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

551A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

551A30

UKT+Kôň+JMP
Vyvážací traktor+JMP

551A40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

551B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

552 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

553A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

553A12

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

553A20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

553A30

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

553B10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

553B20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

554 01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

554 02

UKT+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

555 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

555 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

555 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

556 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

556 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

556 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

557 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

557 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

557 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

557 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

558 00

SLKT+Kôň+JMP

559 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

560 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

560 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

560 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

560 30

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

560 40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

561 00

Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

562A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

562A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

562A30

UKT+Kôň+JMP
Vyvážací traktor+JMP

562A40

UKT+Kôň+JMP
Vyvážací traktor+JMP

562B00

UKT+Kôň+JMP
Vyvážací traktor+JMP

563 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

564A00

UKT+Kôň+JMP
Vyvážací traktor+JMP

564B00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

564C00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

564D00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

565 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

566A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

566A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

566A30

UKT+Kôň+JMP
Vyvážací traktor+JMP

566A40

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

566A50

UKT+Kôň+JMP
Vyvážací traktor+JMP

566B00

Kôň+JMP

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

566C00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

567 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

568 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

569 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

570 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

571 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

572 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

573 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

574 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

575A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

575A20

UKT+Kôň+JMP
Vyvážací traktor+JMP

575B00

UKT+JMP

UKT+Kôň+JMP
Vyvážací traktor+JMP

576 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

577 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

577 12

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

577 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

578 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

579A00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

579B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

580 00

JMP+Lanovka
JMP+Lanovka+SLKT/UKT

581 00

SLKT+Kôň+JMP

582 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

583A00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

583B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

584A00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

585 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

586 01

Harvestor+vyvážací traktor
Harvestor+vyvážací traktor+JMP+SLKT
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP
Vyvážací traktor+JMP+Procesor

586 02

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

587 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

588 00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

589A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

589B10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

589B20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

589C00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

590A10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

590A20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

590B00

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

591 10

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

591 20

UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

592A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

592B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

593 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

594 00

SLKT+JMP

SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

595A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

595B10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

595B20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

596 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

597 00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

598 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

601 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP
Vyvážací traktor+JMP

602A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

Vyvážací traktor+JMP

603 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

605 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

606 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

607 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

608 00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Vyvážací traktor+JMP

Celkový súčet

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	4 00	60	H	V
2009-SL008	1	1	1	5 00	25	H	N
2009-SL008	1	1	1	6 00	4	H	V
2009-SL008	1	1	1	6 00	4	H	V
2009-SL008	1	1	1	41B00	15	H	V
2009-SL008	1	1	1	41B00	15	H	V
2009-SL008	1	1	1	41B00	15	H	V
2009-SL008	1	1	1	64 00	120	O	V
2009-SL008	1	1	1	68B10	6	H	V
2009-SL008	1	1	1	68B10	6	H	V
2009-SL008	1	1	1	68B10	6	H	V
2009-SL008	1	1	1	71A02	10	H	V
2009-SL008	1	1	1	71A02	10	H	V
2009-SL008	1	1	1	71A02	10	H	V
2009-SL008	1	1	1	71C00	60	H	V
2009-SL008	1	1	1	71C00	60	H	V
2009-SL008	1	1	1	71C00	60	H	V
2009-SL008	1	1	1	71C00	60	H	V
2009-SL008	1	1	1	71C00	60	H	V
2009-SL008	1	1	1	71D00	30	H	V
2009-SL008	1	1	1	71D00	30	H	V
2009-SL008	1	1	1	71E00	70	H	V
2009-SL008	1	1	1	71E00	70	H	V
2009-SL008	1	1	1	71E00	70	H	V
2009-SL008	1	1	1	105A02	25	H	V
2009-SL008	1	1	1	105A02	25	H	V
2009-SL008	1	1	1	105A02	25	H	V
2009-SL008	1	1	1	105B00	35	H	V
2009-SL008	1	1	1	105B00	35	H	V
2009-SL008	1	1	1	105B00	35	H	V
2009-SL008	1	1	1	105B00	35	H	V
2009-SL008	1	1	1	105B00	35	H	V
2009-SL008	1	1	1	134 00	80	O	V
2009-SL008	1	1	1	134 00	80	O	V
2009-SL008	1	1	1	134 00	80	O	V
2009-SL008	1	1	1	134 00	80	O	V
2009-SL008	1	1	1	144B00	35	U	V
2009-SL008	1	1	1	144B00	35	U	V
2009-SL008	1	1	1	144B00	35	U	V
2009-SL008	1	1	1	144B00	35	U	V
2009-SL008	1	1	1	144B00	35	U	V
2009-SL008	1	1	1	144C00	45	U	V
2009-SL008	1	1	1	144C00	45	U	V
2009-SL008	1	1	1	162 20	35	H	V
2009-SL008	1	1	1	162 20	35	H	V
2009-SL008	1	1	1	162 20	35	H	V
2009-SL008	1	1	1	162 20	35	H	V

2009-SL008	1	1	1 162 30	15 H	V
2009-SL008	1	1	1 162 30	15 H	V
2009-SL008	1	1	1 162 30	15 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 215B00	55 H	V
2009-SL008	1	1	1 215B00	55 H	V
2009-SL008	1	1	1 218 00	40 H	V
2009-SL008	1	1	1 218 00	40 H	V
2009-SL008	1	1	1 229B00	60 H	V
2009-SL008	1	1	1 229B00	60 H	V
2009-SL008	1	1	1 229B00	60 H	V
2009-SL008	1	1	1 229B00	60 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 252 02	15 O	V
2009-SL008	1	1	1 252 02	15 O	V
2009-SL008	1	1	1 252 02	15 O	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 293B00	65 H	V
2009-SL008	1	1	1 293B00	65 H	V
2009-SL008	1	1	1 293B00	65 H	V
2009-SL008	1	1	1 293B00	65 H	V
2009-SL008	1	1	1 310B00	65 H	V
2009-SL008	1	1	1 312B00	40 H	V
2009-SL008	1	1	1 312B00	40 H	V
2009-SL008	1	1	1 312C00	5 H	V

2009-SL008	1	1	1 312C00	5 H	V
2009-SL008	1	1	1 312C00	5 H	V
2009-SL008	1	1	1 312D00	15 H	V
2009-SL008	1	1	1 312D00	15 H	V
2009-SL008	1	1	1 315 00	65 H	V
2009-SL008	1	1	1 325C00	65 H	V
2009-SL008	1	1	1 325C00	65 H	V
2009-SL008	1	1	1 327C00	20 H	V
2009-SL008	1	1	1 327C00	20 H	V
2009-SL008	1	1	1 327C00	20 H	V
2009-SL008	1	1	1 327C00	20 H	V
2009-SL008	1	1	1 328B00	20 H	V
2009-SL008	1	1	1 328B00	20 H	V
2009-SL008	1	1	1 328B00	20 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 335A20	20 H	V
2009-SL008	1	1	1 337A30	1 H	V
2009-SL008	1	1	1 337A30	1 H	V
2009-SL008	1	1	1 337A30	1 H	V
2009-SL008	1	1	1 337B00	55 H	V
2009-SL008	1	1	1 337B00	55 H	V
2009-SL008	1	1	1 339B00	50 H	V
2009-SL008	1	1	1 339B00	50 H	V
2009-SL008	1	1	1 339D00	40 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V

2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 380 20	35 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 403C20	2 O	V
2009-SL008	1	1	1 403E02	7 O	V
2009-SL008	1	1	1 403E02	7 O	V
2009-SL008	1	1	1 405B00	40 H	V
2009-SL008	1	1	1 405B00	40 H	V
2009-SL008	1	1	1 405B00	40 H	V
2009-SL008	1	1	1 405C00	45 H	V
2009-SL008	1	1	1 405C00	45 H	V
2009-SL008	1	1	1 408 20	40 H	V
2009-SL008	1	1	1 413 20	35 H	V
2009-SL008	1	1	1 413 20	35 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 425B00	35 H	V
2009-SL008	1	1	1 426B00	35 H	V
2009-SL008	1	1	1 426B00	35 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426D00	15 H	V
2009-SL008	1	1	1 426D00	15 H	V
2009-SL008	1	1	1 426E00	7 H	V
2009-SL008	1	1	1 426F00	35 H	V
2009-SL008	1	1	1 429B00	30 H	V
2009-SL008	1	1	1 429C00	35 H	V
2009-SL008	1	1	1 430B00	35 H	V
2009-SL008	1	1	1 465 20	7 O	V
2009-SL008	1	1	1 472A00	60 U	V
2009-SL008	1	1	1 472A00	60 U	V

2009-SL008	1	1	1 533B00	55 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 551B00	40 H	V
2009-SL008	1	1	1 551B00	40 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553B10	45 H	V
2009-SL008	1	1	1 553B10	45 H	V
2009-SL008	1	1	1 553B20	25 H	V
2009-SL008	1	1	1 553B20	25 H	V
2009-SL008	1	1	1 561 00	85 H	V
2009-SL008	1	1	1 561 00	85 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 579A00	55 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 589B10	15 H	V
2009-SL008	1	1	1 589B20	4 H	V
2009-SL008	1	1	1 589B20	4 H	V
2009-SL008	1	1	1 592B00	20 H	V
2009-SL008	1	1	1 592B00	20 H	V
2009-SL008	1	1	1 592B00	20 H	V
2009-SL008	1	1	1 595B10	15 H	V

2009-SL008	1	1	1 595B10	15 H	V
2009-SL008	1	1	1 595B20	5 H	V
2009-SL008	1	1	1 595B20	5 H	V
2009-SL008	1	1	1 597 00	70 H	V
2009-SL008	1	2	2 4 00	60 H	V
2009-SL008	1	2	2 5 00	25 H	N
2009-SL008	1	2	2 6 00	4 H	V
2009-SL008	1	2	2 6 00	4 H	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 134 00	80 O	V
2009-SL008	1	2	2 134 00	80 O	V
2009-SL008	1	2	2 134 00	80 O	V
2009-SL008	1	2	2 134 00	80 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 579A00	55 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 608 00	15 H	V
2009-SL008	1	3	2 579A00	55 H	V

JPRL

4 00

5 00

6 00

15C00
41B00
64 00
68B10
71A02
71C00
71D00
71E00
105A02
105B00
134 00
136 01
136 02
144B00
144C00
162 20
162 30
162 40
165A00
215B00
218 00
229B00
250B00
252 02
262C00
265 20
268 10
268 20
271B00
293B00
310B00
312B00
312C00
312D00
315 00
325C00
327C00
328B00
333B00
333C00
333D00
334 10
334 20
335A20
337A30
337B00
339B00
339D00
340C10
340C20

358B00
380 20
380 30
403C20
403E02
405B00
405C00
408 20
413 20
413 30
425B00
426B00
426C00
426D00
426E00
426F00
429B00
429C00
430B00
465 20
472A00
533B00
536 00
544A12
544A20
544A30
551B00
553A12
553A20
553A30
553B10
553B20
561 00
564B00
566B00
579A00
579B00
589B10
589B20
592B00
595B10
595B20
597 00
608 00

Celkový súčet

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
111 1		A	1	31	70		1	
109 1		A	1	78	60		1	
124 1		A	1	79	70		1	
124 1		A	1	79	70		1	
311 3		A	4	83	50		2	
311 3		A	4	83	50		2	
311 3		A	4	83	50		2	
208 2		E	4	47	80		2	
211 2		A	1	84	60		2	
211 2		A	1	84	60		2	
211 2		A	1	84	60		2	
208 2		A	1	47	100		1	
208 2		A	1	47	100		1	
208 2		A	1	47	100		1	
202 2		A	4	47	70		1	
202 2		A	4	47	70		1	
202 2		A	4	47	70		1	
202 2		A	4	47	70		1	
202 2		A	4	47	70		1	
208 2		A	1	30	100		1	
208 2		A	1	30	100		1	
211 2		A	4	59	100		5 b	
211 2		A	4	59	100		5 b	
211 2		A	4	59	100		5 b	
211 2		A	1	53	60		2	
211 2		A	1	53	60		2	
211 2		A	1	53	60		2	
211 2		A	1	47	40		2	
211 2		A	1	47	40		2	
211 2		A	1	47	40		2	
211 2		A	1	47	40		2	
211 2		A	1	47	40		2	
211 2		A	1	47	40		2	
296 2		B	7	83	100		2	
296 2		B	7	83	100		2	
296 2		B	7	83	100		2	
296 2		B	7	83	100		2	
311 3		J	1	15	40		5 b	
311 3		J	1	15	40		5 b	
311 3		J	1	15	40		5 b	
311 3		J	1	15	40		5 b	
311 3		J	1	15	40		5 b	
311 3		J	1	31	40		5 b	
311 3		J	1	31	40		5 b	
311 3		A	1	97	70		2	
311 3		A	1	97	70		2	
311 3		A	1	97	70		2	
311 3		A	1	97	70		2	

311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
211 2	A	1	66	50	2
211 2	A	4	66	100	2
211 2	A	4	66	100	2
311 3	A	4	62	100	2
311 3	A	4	62	100	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	1	53	70	2
211 2	A	1	53	70	2
295 2	B	7	47	100	2
295 2	B	7	47	100	2
295 2	B	7	47	100	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
311 3	A	4	97	100	2
311 3	A	4	97	100	2
311 3	A	4	97	100	2
311 3	A	4	97	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
410 4	A	4	91	30	2
410 4	A	4	91	30	2
410 4	A	4	91	30	2
410 4	A	4	91	30	2
205 2	A	4	34	100	2
205 2	A	4	34	100	2
205 2	A	4	34	100	2
205 2	A	4	34	100	2
410 4	A	4	62	50	2
410 4	A	7	62	70	2
410 4	A	7	62	70	2
410 4	A	7	83	70	2

410 4	A	7	83	70	2
410 4	A	7	83	70	2
410 4	A	7	83	70	2
410 4	A	7	83	70	2
410 4	A	7	62	50	2
311 3	A	4	62	60	2
311 3	A	4	62	60	2
310 3	A	7	56	40	2
310 3	A	7	56	40	2
310 3	A	7	56	40	2
310 3	A	7	56	40	2
311 3	A	7	37	100	2
311 3	A	7	37	100	2
311 3	A	7	37	100	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	79	80	2
211 2	A	1	79	80	2
211 2	A	1	79	80	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	66	100	2
311 3	A	1	66	100	2
311 3	A	1	66	100	2
311 3	A	4	83	100	2
211 2	A	7	59	100	2
211 2	A	7	59	100	2
211 2	A	7	59	100	2
211 2	A	1	53	40	2
211 2	A	1	53	40	2
311 3	A	4	88	70	2
311 3	A	4	88	70	2
211 2	A	1	53	80	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2

311 3	A	1	71	70		2
311 3	A	1	84	70		2
311 3	A	1	84	70		2
311 3	A	1	84	70		2
311 3	A	1	84	70		2
311 3	A	1	84	70		2
211 2	A	1	56	100		2
211 2	A	1	56	100		2
211 2	A	1	56	100		2
211 2	A	1	56	100		2
211 2	A	1	56	100		2
311 3	A	1	62	100		2
311 3	A	1	91	100		2
311 3	A	1	91	100		2
311 3	A	1	91	100		2
311 3	A	1	91	100		2
317 3	B	4	62	60		2
317 3	B	7	62	50		2
317 3	B	7	62	50		2
310 3	A	4	71	100		2
310 3	A	4	71	100		2
310 3	A	4	71	100		2
310 3	A	4	62	100		2
310 3	A	4	62	100		2
405 4	A	4	62	100		2
410 4	A	1	18	70		2
410 4	A	1	18	70		2
410 4	A	1	83	70		2
410 4	A	1	83	70		2
410 4	A	1	83	70		2
410 4	A	1	83	70		2
316 3	A	1	15	100		2
310 3	A	1	62	50		2
310 3	A	1	62	50		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
310 3	A	1	62	70		2
311 3	A	1	15	60		2
311 3	A	1	15	50		2
311 3	A	1	15	50		2
311 3	A	1	15	50		2
417 4	B	4	62	100		2
411 4	L	4	62	100	203	2
411 4	L	4	62	100	203	2

311 3	A	1	62	60		2
323 3	A	1	79	100		2
323 3	A	1	79	100		2
311 3	A	1	97	60		2
311 3	A	1	97	60		2
311 3	A	1	97	60		2
311 3	A	1	83	60		2
311 3	A	1	83	60		2
311 3	A	1	83	60		2
311 3	A	1	83	60		2
311 3	A	1	83	60		2
311 3	A	1	91	60		2
311 3	A	1	91	60		2
311 3	A	1	91	60		2
211 2	A	1	83	70		2
211 2	A	1	83	70		2
211 2	A	1	94	70		2
211 2	A	1	94	70		2
211 2	A	1	94	70		2
211 2	A	1	94	70		2
211 2	A	1	31	50		2
211 2	A	1	31	50		2
211 2	A	1	31	50		2
211 2	A	1	91	50		2
211 2	A	1	91	50		2
211 2	A	1	91	50		2
311 3	A	1	83	60		2
311 3	A	1	83	60		2
311 3	A	2	31	50		2
311 3	A	2	31	50		2
305 3	A	4	66	100		2
305 3	A	4	66	100		2
311 3	A	1	94	100		2
311 3	A	1	94	100		2
311 3	A	1	94	100		2
316 3	A	1	91	50		2
316 3	A	1	91	50		2
209 2	A	1	56	100		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
108 1	A	1	41	70	209	1

108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	31	100	209	1
111 1	A	1	31	70		1
109 1	A	1	78	60		1
124 1	A	1	79	70		1
124 1	A	1	79	70		1
217 2	B	4	83	50		2
217 2	B	4	83	50		2
217 2	B	4	83	50		2
217 2	B	4	83	50		2
208 2	E	4	47	80		2
202 2	A	4	47	70		1
202 2	A	4	47	70		1
202 2	A	4	47	70		1
202 2	A	4	47	70		1
202 2	A	4	47	70		1
296 2	B	7	83	100		2
296 2	B	7	83	100		2
296 2	B	7	83	100		2
296 2	B	7	83	100		2
296 2	B	4	56	100		2
296 2	B	4	56	100		2
296 2	B	4	56	100		2
296 2	B	4	83	100		2
296 2	B	4	83	100		2
296 2	B	4	83	100		2
296 2	B	4	83	100		2
296 2	B	4	83	100		2
296 2	B	4	83	100		2
311 3	A	1	97	50		2
311 3	A	1	97	50		2
311 3	A	1	97	50		2
211 2	A	1	66	50		2
209 2	A	1	56	100		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
135 1	A	1	75	100		1
209 2	A	1	56	100		2

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakmenenie	expo- zícia	sklon	n.m.v. mini- málna
120	30	7			0.8 R		0	200
40	10	3			0.8 JV		20	200
80	20	7			1 R		0	190
80	20	7			1 R		0	190
120	30	7	1.62		0.8 S		30	270
120	30	7			0.8 S		30	270
120	30	7			0.8 S		30	270
250	99	7		49	0.8 J		40	250
140	30	7	0.4		1 SV		15	250
140	30	7			1 SV		15	250
140	30	7			1 SV		15	250
100	30	7	1.77		0.9 JV		20	240
100	30	7			0.9 JV		20	240
100	30	7			0.9 JV		20	240
120	30	7			0.8 JV		30	220
120	30	7			0.8 JV		30	220
120	30	7			0.8 JV		30	220
120	30	7			0.8 JV		30	220
120	30	7			0.8 JV		30	220
120	30	7	1.05	91	0.9 JV		20	240
120	30	7		91	0.9 JV		20	240
230	98	0		228	0.8 JV		30	230
230	98	0		228	0.8 JV		30	230
230	98	0		228	0.8 JV		30	230
90	20	5	0.53	9	0.2 J		10	360
90	20	5		9	0.2 J		10	360
90	20	5		9	0.2 J		10	360
120	30	7	0.34	29	0.9 R		0	350
120	30	7		29	0.9 R		0	350
120	30	7		29	0.9 R		0	350
120	30	7		29	0.9 R		0	350
120	30	7		29	0.9 R		0	350
230	99	0			0.7 SZ		45	260
230	99	0			0.7 SZ		45	260
230	99	0			0.7 SZ		45	260
230	99	0			0.7 SZ		45	260
90	98	0	1.17	228	0.8 R		0	390
90	98	0		228	0.8 R		0	390
90	98	0		228	0.8 R		0	390
90	98	0		228	0.8 R		0	390
90	98	0		228	0.8 R		0	390
230	98	0	0.55	84	0.8 Z		5	390
230	98	0		84	0.8 Z		5	390
120	30	7	1.88	314	0.9 JV		20	360
120	30	7		314	0.9 JV		20	360
120	30	7		314	0.9 JV		20	360
120	30	7		314	0.9 JV		20	360

120	30	7	3.7		2 JV	20	360
120	30	7			2 JV	20	360
120	30	7			2 JV	20	360
120	30	7	1.15		1 JV	20	360
120	30	7			1 JV	20	360
120	30	7			1 JV	20	360
120	30	7			1 JV	20	360
120	30	7		314	0.8 S	20	390
120	30	7	3.92	914	0.9 J	30	370
120	30	7		914	0.9 J	30	370
120	30	7	6.54	1238	1.8 JV	40	380
120	30	7		1238	1.8 JV	40	380
140	30	7	2.64	509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
90	20	5		147	0.9 J	15	350
90	20	5		147	0.9 J	15	350
250	99	0	1.65		0.6 Z	45	320
250	99	0			0.6 Z	45	320
250	99	0			0.6 Z	45	320
110	30	7	1.04	143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
120	30	7	0.8		2 SV	40	390
120	30	7			2 SV	40	390
120	30	7			2 SV	40	390
120	30	7			2 SV	40	390
120	30	7	1.33	46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7	0.52		1 R	0	480
120	30	7			1 R	0	480
120	30	7			1 R	0	480
120	30	7	0.82	24	2 JZ	40	370
120	30	7		24	2 JZ	40	370
120	30	7		24	2 JZ	40	370
120	30	7		24	2 JZ	40	370
140	30	7	3.78	842	0.9 Z	40	340
140	30	7		842	0.9 Z	40	340
140	30	7		842	0.9 Z	40	340
140	30	7		842	0.9 Z	40	340
120	30	7	0.76	200	0.8 JV	40	460
120	30	7	3.37	562	0.9 JV	45	480
120	30	7		562	0.9 JV	45	480
120	30	7	0.28		0.5 JV	50	470

120	30	7			0.5 JV	50	470
120	30	7			0.5 JV	50	470
120	30	7	0.53		1 JV	50	470
120	30	7			1 JV	50	470
120	30	7	1.16	295	0.8 J	50	600
120	30	7		399	0.8 JZ	30	320
120	30	7		399	0.8 JZ	30	320
110	30	7	0.85	16	0.9 SV	50	310
110	30	7		16	0.9 SV	50	310
110	30	7		16	0.9 SV	50	310
110	30	7		16	0.9 SV	50	310
140	30	7	0.59	17	0.8 SV	50	300
140	30	7		17	0.8 SV	50	300
140	30	7		17	0.8 SV	50	300
120	30	7	0.86	151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
140	30	7	1.07	90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
80	20	5	0.45	17	0.7 R	0	270
80	20	5		17	0.7 R	0	270
80	20	5		17	0.7 R	0	270
130	30	7	2.48	337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
120	30	7	1.35	109	0.9 SV	10	260
120	30	7		109	0.9 SV	10	260
120	30	7		109	0.9 SV	10	260
120	30	7	0.6	22	1 SV	30	250
100	30	7	3.2		0.9 JZ	50	250
100	30	7			0.9 JZ	50	250
100	30	7			0.9 JZ	50	250
90	20	5	0.83	192	0.9 J	20	250
90	20	5		192	0.9 J	20	250
100	30	7	1.25	324	0.8 JV	35	250
100	30	7		324	0.8 JV	35	250
90	20	5	0.34	42	0.8 JZ	15	270
120	30	7	0.6	1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290

120	30	7		1	0.9 V	20	290
130	30	7	0.82		0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
110	30	7	3.58	157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
120	30	7	6.27	954	0.9 JV	15	300
120	30	7	1.62	3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
230	99	0	0.12		1 Z	30	340
230	99	0	0.14		0.2 JZ	45	320
230	99	0			0.2 JZ	45	320
120	30	7	7.64	1388	1.8 JZ	30	360
120	30	7		1388	1.8 JZ	30	360
120	30	7		1388	1.8 JZ	30	360
120	30	7	1.89	426	0.8 JZ	30	370
120	30	7		426	0.8 JZ	30	370
130	30	7	0.65	121	0.8 JZ	40	370
100	30	7	0.54	82	0.7 JV	15	490
100	30	7		82	0.7 JV	15	490
120	30	7	1.1	36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
60	30	5	4.28	822	1.6 JV	20	430
120	30	7	2.94	558	1.8 JV	10	370
120	30	7		558	1.8 JV	10	370
120	30	7	2.41	58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7		58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7		58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7	1.18		2 JV	15	370
120	30	7			2 JV	15	370
120	30	7	0.45		0.8 JV	15	410
70	30	5	0.26	49	0.8 JV	10	430
70	30	5	0.4	72	0.8 JV	15	430
70	30	5	0.24	34	0.6 JV	15	440
70	30	5	1.38	252	1.6 JV	20	460
230	99	0	0.24		0.9 SV	40	310
120	50	7	2.97	831	0.8 JV	25	300
120	50	7		831	0.8 JV	25	300

120	30	7	1.21	334	0.8 Z	20	350
80	20	7	3.99	923	0.8 R	0	280
80	20	7		923	0.8 R	0	280
120	30	7	0.9		0.5 S	12	310
120	30	7			0.5 S	12	310
120	30	7			0.5 S	12	310
120	30	7	1.04	142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7	2.23		1 SV	15	310
120	30	7			1 SV	15	310
120	30	7			1 SV	15	310
120	30	7	0.95	144	0.8 J	15	420
120	30	7		144	0.8 J	15	420
130	30	7	0.76		0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
140	30	7	2.24	120	1.8 J	15	440
140	30	7		120	1.8 J	15	440
140	30	7		120	1.8 J	15	440
120	30	7	0.32		0.7 J	15	440
120	30	7			0.7 J	15	440
120	30	7			0.7 J	15	440
120	30	7	2.48	367	0.9 J	15	440
120	30	7		367	0.9 J	15	440
140	30	7	0.37	14	0.9 J	15	440
140	30	7		14	0.9 J	15	440
130	30	7	2.4	673	0.9 SZ	40	370
130	30	7		673	0.9 SZ	40	370
130	30	7	2.55	746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
120	30	7	0.97	203	0.8 Z	20	480
120	30	7		203	0.8 Z	20	480
110	30	7	0.02	5	0.8 JV	20	300
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7	0.65	1	1 R	0	230
120	30	7	0.61		1 R	0	230
120	30	7			1 R	0	230
120	30	7	0.95	21	0.7 R	0	180
120	30	7		21	0.7 R	0	180
120	30	7		21	0.7 R	0	180
120	30	7	0.45		1 R	0	230

120	30	7			1 R	0	230
120	30	7	0.54		1 R	0	230
120	30	7			1 R	0	230
120	30	7		491	0.8 R	0	230
120	30	7	1.02	146	0.8 R	0	200
40	10	3	0.24	12	0.8 JV	20	200
80	20	7	1.12	1	1 R	0	190
80	20	7		1	1 R	0	190
230	99	0	0.25		0.9 JV	30	430
230	99	0			0.9 JV	30	430
230	99	0			0.9 JV	30	430
230	99	0			0.9 JV	30	430
250	99	7		140	0.8 J	40	250
120	30	7	0.48	89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
230	99	0	1.41	296	0.7 SZ	45	260
230	99	0		296	0.7 SZ	45	260
230	99	0		296	0.7 SZ	45	260
230	99	0		296	0.7 SZ	45	260
230	99	0	6.94	1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
230	99	0	1.74	190	0.2 JV	30	260
230	99	0		190	0.2 JV	30	260
230	99	0		190	0.2 JV	30	260
230	99	0		190	0.2 JV	30	260
120	30	7	0.08		2 JV	20	360
120	30	7			2 JV	20	360
120	30	7			2 JV	20	360
120	30	7		3	0.8 S	20	390
110	30	7	2.58	580	0.8 JV	20	300
120	30	7	0.98	18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7			0.7 R	0	180
120	30	7			0.7 R	0	180
120	30	7			0.7 R	0	180
40	20	5	2.7	189	0.8 JV	10	190
110	30	7	0.1	24	0.8 JV	20	300

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreviny
210 02		B	1		DZ			
220 02		B	1		AG			
190 02		B	1		JL			
190 02		B	1		TC			
300 13			0		BK	0.49	0.39	
300 13			0		JH	0.65	0.52	
300 13			0		JS	0.49	0.39	
260 13			0		HB	0.03	0.02	7
260 13			0		CR	0.04	0.04	
260 13			0		DZ	0.28	0.28	
260 13			0		HB	0.08	0.08	
240 02		B	1		CR	1.06	0.96	
240 02		B	1		HB	0.53	0.48	
240 02		B	1		JS	0.18	0.16	
230 02		B	1		CR			
230 02		B	1		DZ			
230 02		B	1		HB			
230 02		B	1		JP			
230 02		B	1		JS			
240 02		B	1		BC	0.74	0.66	74
240 02		B	1		HB	0.32	0.28	17
240 02		B	1		DZ	0.05	0.04	11
240 02		B	1		HB	0.69	0.55	161
240 02		B	1		JP	0.05	0.04	14
370 13			0		DZ	0.03	0.01	3
370 13			0		HB	0.42	0.08	3
370 13			0		JP	0.08	0.02	3
360 13			0		BO	0.03	0.03	5
360 13			0		CR	0.14	0.12	10
360 13			0		DZ	0.03	0.03	2
360 13			0		HB	0.1	0.09	9
360 13			0		JS	0.03	0.03	3
290 13			0		DZ			
290 13			0		HB			
290 13			0		JP			
290 13			0		LM			
400 13			0		BK	0.06	0.05	5
400 13			0		BO	0.06	0.05	7
400 13			0		JD	0.06	0.05	8
400 13			0		JS	0.06	0.05	5
400 13			0		SM	0.94	0.75	203
400 13			0		DZ	0.5	0.4	68
400 13			0		SC	0.06	0.04	16
420 13			0		BK	1.13	1.02	194
420 13			0		HB	0.19	0.17	21
420 13			0		JH	0.19	0.17	28
420 13			0		JS	0.38	0.34	71

420 13	0	BK	1.48	1.48	
420 13	0	HB	0.56	0.56	
420 13	0	JS	1.66	1.66	
420 13	0	BK	0.81	0.81	
420 13	0	DZ	0.12	0.12	
420 13	0	HB	0.12	0.12	
420 13	0	JS	0.12	0.12	
430 13	0	HB	0.11	0.09	24
420 13	0	BK	2.74	2.47	710
420 13	0	DZ	1.18	1.06	204
440 13	0	BK	6.22	5.6	1166
440 13	0	SC	0.32	0.3	72
310 13	0	BK	0.13	0.11	26
310 13	0	CR	0.92	0.74	182
310 13	0	DZ	0.79	0.63	137
310 13	0	HB	0.79	0.63	164
360 13	0	DZ	0.03	0.03	7
360 13	0	HB	0.56	0.5	122
370 13	0	CR	0.66	0.4	
370 13	0	HB	0.33	0.2	
370 13	0	JP	0.66	0.4	
330 13	0	BO	0.05	0.05	4
330 13	0	DZ	0.16	0.14	9
330 13	0	HB	0.52	0.47	71
330 13	0	SC	0.31	0.28	59
490 13	0	BK	0.56	0.56	
490 13	0	BR	0.04	0.04	
490 13	0	DZ	0.08	0.08	
490 13	0	JH	0.12	0.12	
490 13	0	BK	0.47	0.47	12
490 13	0	DZ	0.13	0.13	3
490 13	0	HB	0.4	0.4	11
490 13	0	JH	0.07	0.07	3
490 13	0	JS	0.13	0.13	5
490 13	0	SC	0.13	0.13	12
490 13	0	BK	0.31	0.31	
490 13	0	HB	0.16	0.16	
490 13	0	JH	0.05	0.05	
370 13	0	BK	0.32	0.32	10
370 13	0	HB	0.32	0.32	10
370 13	0	JH	0.08	0.08	2
370 13	0	JS	0.08	0.08	2
360 13	0	BK	1.32	1.19	393
360 13	0	CR	0.38	0.34	68
360 13	0	DZ	1.7	1.53	298
360 13	0	HB	0.38	0.34	83
500 13	0	BK	0.76	0.61	200
520 13	0	BK	3.37	3.03	562
520 13	0	BK	3.37	3.03	562
510 13	0	BK	0.03	0.01	

510 13	0	JH	0.14	0.07	
510 13	0	JS	0.11	0.06	
500 13	0	BK	0.13	0.13	
500 13	0	JH	0.4	0.4	
630 13	0	BK	1.16	0.93	295
340 13	0	CR	0.06	0.05	15
340 13	0	HB	0.13	0.1	29
340 13	0	DZ	0.17	0.15	
340 13	0	HB	0.47	0.42	
340 13	0	JS	0.04	0.04	2
340 13	0	SC	0.17	0.15	14
330 13	0	BO	0.12	0.09	4
330 13	0	DZ	0.35	0.28	5
330 13	0	SC	0.12	0.09	8
270 13	0	BK	0.17	0.14	28
270 13	0	CR	0.04	0.03	4
270 13	0	DZ	0.13	0.1	15
270 13	0	JH	0.34	0.28	70
270 13	0	SC	0.17	0.14	34
260 13	0	BK	0.05	0.04	5
260 13	0	BO	0.16	0.13	14
260 13	0	CR	0.11	0.09	6
260 13	0	DZ	0.32	0.26	19
260 13	0	HB	0.05	0.04	2
260 13	0	JL	0.11	0.09	15
260 13	0	SC	0.27	0.21	29
280 13	0	HB	0.02	0.02	
280 13	0	JH	0.07	0.05	4
280 13	0	JL	0.36	0.25	13
280 13	0	BK	0.37	0.33	55
280 13	0	DZ	0.99	0.89	104
280 13	0	HB	0.74	0.67	109
280 13	0	JH	0.37	0.33	69
280 13	0	BK	0.88	0.79	74
280 13	0	DZ	0.34	0.3	26
280 13	0	HB	0.14	0.12	9
300 13	0	JS	0.6	0.6	22
290 13	0	BK	0.32	0.29	
290 13	0	CR	1.28	1.15	
290 13	0	HB	1.6	1.44	
280 13	0	CR	0.04	0.04	8
280 13	0	HB	0.79	0.71	184
280 13	0	BK	0.56	0.45	153
280 13	0	HB	0.69	0.55	171
310 13	0	HB	0.34	0.27	42
310 13	0	BK	0.36	0.32	
310 13	0	BO	0.03	0.03	
310 13	0	DZ	0.03	0.03	
310 13	0	JS	0.03	0.03	
310 13	0	SC	0.06	0.05	1

310 13	0	SM	0.09	0.08	
310 13	0	BO	0.12	0.1	
310 13	0	CR	0.25	0.2	
310 13	0	DZ	0.16	0.13	
310 13	0	HB	0.12	0.1	
310 13	0	JL	0.16	0.13	
310 13	0	BO	1.07	0.97	82
310 13	0	CR	0.36	0.32	11
310 13	0	DZ	0.9	0.81	25
310 13	0	HB	1.07	0.97	25
310 13	0	SC	0.18	0.16	14
340 13	0	BK	6.27	5.64	954
340 13	0	BK	0.73	0.66	
340 13	0	DZ	0.24	0.22	
340 13	0	HB	0.57	0.51	
340 13	0	SC	0.08	0.07	3
370 13	0	BK	0.12	0.12	
340 13	0	BK	0.13	0.03	
340 13	0	JP	0.01		
410 13	0	BK	5.34	4.82	954
410 13	0	HB	1.14	1.04	160
410 13	0	SC	1.14	1.04	274
410 13	0	BK	1.8	1.44	405
410 13	0	SC	0.09	0.08	21
440 13	0	BK	0.65	0.52	121
630 13	0	BK	0.08	0.06	7
630 13	0	SM	0.46	0.32	75
630 13	0	BK	0.06	0.04	2
630 13	0	JH	0.06	0.04	2
630 13	0	JS	0.94	0.84	30
630 13	0	SM	0.06	0.04	2
550 13	0	SM	4.28	3.42	822
390 13	0	BK	2.64	2.38	484
390 13	0	SC	0.3	0.26	74
390 13	0	BK	2.05	1.84	51
390 13	0	BK	4.1	3.68	102
390 13	0	HB	0.24	0.22	
390 13	0	HB	0.48	0.44	
390 13	0	SC	0.12	0.11	7
390 13	0	SC	0.24	0.22	14
390 13	0	BK	1.06	1.06	
390 13	0	HB	0.12	0.12	
420 13	0	BK	0.45	0.36	
440 13	0	SM	0.26	0.21	49
450 13	0	SM	0.4	0.32	72
460 13	0	SM	0.24	0.14	34
500 13	0	SM	1.38	1.1	252
380 13	0	BK	0.24	0.22	
330 13	0	BK	2.82	2.26	789
330 13	0	SC	0.15	0.12	42

370 13		0	BK	1.21	0.97	334
300 13		0	BK	0.6	0.48	168
300 13		0	HB	0.8	0.64	204
340 13		0	BK	0.63	0.32	
340 13		0	HB	0.09	0.05	
340 13		0	JS	0.18	0.09	
340 13		0	BK	0.26	0.21	26
340 13		0	JP	0.05	0.04	4
340 13		0	JS	0.42	0.33	48
340 13		0	SC	0.21	0.17	47
340 13		0	SM	0.1	0.08	17
340 13		0	BK	1.56	1.56	
340 13		0	HB	0.45	0.45	
340 13		0	JH	0.22	0.22	
440 13		0	CR	0.48	0.38	61
440 13		0	LV	0.48	0.38	83
450 13		0	BK	0.46	0.18	
450 13		0	DZ	0.08	0.03	
450 13		0	HB	0.15	0.06	
450 13		0	LM	0.08	0.03	
450 13		0	BK	0.22	0.2	12
450 13		0	DZ	1.56	1.42	64
450 13		0	LV	0.44	0.4	44
450 13		0	BK	0.22	0.16	
450 13		0	HB	0.06	0.04	
450 13		0	LV	0.03	0.02	
460 13		0	DZ	0.99	0.89	104
460 13		0	LV	1.49	1.34	263
460 13		0	DZ	0.3	0.27	8
460 13		0	LV	0.07	0.07	6
420 13		0	BK	1.2	1.08	414
420 13		0	DZ	1.2	1.08	259
480 13		0	BK	1.02	0.82	308
480 13		0	DZ	0.64	0.51	163
480 13		0	HB	0.51	0.41	140
520 13		0	BK	0.63	0.5	137
520 13		0	HB	0.24	0.19	43
360 13		0	DZ	0.01		1
350 13		0	DZ			
350 13		0	HB			
350 13		0	JP			
350 13		0	JS			
350 13		0	OS			
230 02	B	1	DZ	0.65	0.65	1
230 02	B	1	BR	0.06	0.06	
230 02	B	1	DZ	0.55	0.55	
180 02	B	1	BC	0.38	0.27	10
180 02	B	1	DZ	0.19	0.13	1
180 02	B	1	JS	0.38	0.27	10
230 02	B	1	CR	0.14	0.14	

230 02	B	1	DZ	0.32	0.32	
230 02	B	1	CR	0.27	0.27	
230 02	B	1	DZ	0.27	0.27	
230 02	B	1	DZ	2.3	1.84	442
210 02	B	1	DZ	1.02	0.82	146
220 02	B	1	AG	0.24	0.19	12
190 02	B	1	JL	1.01	1.01	
190 02	B	1	TC	0.11	0.11	1
460 13		0	BK	0.03	0.02	
460 13		0	HB	0.05	0.05	
460 13		0	JH	0.05	0.05	
460 13		0	JS	0.13	0.11	
260 13		0	HB	0.08	0.06	20
230 02	B	1	CR	0.17	0.13	27
230 02	B	1	DZ	0.05	0.04	8
230 02	B	1	HB	0.14	0.12	28
230 02	B	1	JP	0.07	0.06	15
230 02	B	1	JS	0.05	0.04	11
290 13		0	DZ	0.14	0.1	25
290 13		0	HB	0.28	0.2	49
290 13		0	JP	0.14	0.1	28
290 13		0	LM	0.85	0.59	194
270 13		0	DZ	1.39	0.69	208
270 13		0	HB	2.78	1.39	538
270 13		0	JS	0.35	0.17	78
270 13		0	HB	0.7	0.14	69
270 13		0	JP	0.17	0.03	17
270 13		0	JS	0.52	0.1	61
270 13		0	LM	0.35	0.07	43
420 13		0	BK	0.04	0.04	
420 13		0	HB	0.02	0.02	
420 13		0	JS	0.04	0.04	
430 13		0	HB			
360 13		0	DZ	0.77	0.62	121
350 13		0	DZ	0.1	0.07	
350 13		0	HB	0.1	0.07	
350 13		0	JP	0.2	0.14	
350 13		0	JS	0.39	0.27	
350 13		0	OS	0.2	0.14	18
180 02	B	1	BC			
180 02	B	1	DZ			
180 02	B	1	JS			
200 02	B	1	TC	2.7	2.16	189
360 13		0	DZ	0.03	0.02	5

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaradovač predpisu	doplnok opisu porastu
100	22		22	0.25		
100	16		15	0.08		
90	20		0	0		
10	20		6	0		
30	26		0	0	1301	
40	28		0	0	1301	
30	26		0	0	1301	
15	16		19	0.22		
10	24		0	0		
70	24		0	0		
20	22		0	0		
60	26		0	0		
30	18		0	0		
10	26		0	0		
35	24		26	0.38		
10	24		26	0.38		
30	24		19	0.21		
15	26		24	0.37		
10	26		26	0.37		
70	28		12	0.04	1301	
30	24		9	0.01	1301	
5	26 C		27	0.5		
70	24		20	0.26		
5	28		25	0.49		
5	22		9	0.01		
80	16		9	0.01		
15	24		10	0.02		
10	28		19	0.16	1301	
40	24		14	0.07	1301	
10	22		10	0.02	1301	
30	24		12	0.04	1301	
10	24		11	0.02	1301	
10	22 C		24	0.33		
20	18		19	0.18		
10	20		20	0.24		
60	22 C		24	0.37		
5	24		14	0.07		
5	28		19	0.16		
5	32		17	0.13		
5	24		12	0.03		
80	36		20	0.21		
90	26		20	0.2		
10	34		27	0.44		
60	32		15	0.12	1101	
10	26		12	0.04	1101	
10	30		18	0.16	1101	
20	34		18	0.14	1101	

40	32	0	0	1301
15	26	0	0	1301
45	34	0	0	1301
70	26	0	0	
10	24	0	0	
10	22	0	0	
10	26	0	0	
10	18	16	0.12	1103
70	28	24	0.39	1103
30	24	20	0.2	1103
95	30	18	0.18	1101
5	30	28	0.37	1101
5	24	16	0.14	1103
35	26	25	0.37	1103
30	24	23	0.31	1103
30	24	18	0.17	1103
5	26	24	0.33	1103
85	26	19	0.21	1103
40	20	0	0	
20	20	0	0	
40	20	0	0	
5	20	13	0.05	1101
15	20	12	0.03	1101
50	26	13	0.06	1101
30	28	22	0.22	1101
70	24	0	0	1301
5	16	6	0	1301
10	24	0	0	1301
15	26	0	0	1301
35	30	8	0.01	1301
10	26	7	0	1301
30	30	8	0.01	1301
5	32	7	0.01	1301
10	32	9	0.01	1301
10	32	13	0.04	1301
60	22	0	0	1301
30	18	0	0	1301
10	22	0	0	1301
40	30	6	0.01	1301
40	30	8	0.01	1301
10	30	7	0.01	1301
10	30	6	0.01	1301
35	28 B	24	0.43	1103
10	22	26	0.34	1103
45	22 C	20	0.2	1103
10	22	18	0.17	1103
100	28 C	26	0.5	1103
100	28	17	0.14	1101
100	28	17	0.14	1301
10	26	0	0	

50	26	0	0	
40	26	0	0	
25	26	0	0	1301
75	28	0	0	1301
100	26 C	23	0.36	1103
5	28	25	0.43	1103
10	24	18	0.2	1103
20	24	0	0	1301
55	22	0	0	1301
5	32	10	0.02	1301
20	32	12	0.04	1301
20	30	12	0.03	
60	26	7	0	
20	32	12	0.04	
20	30	14	0.1	
5	24	15	0.09	
15	26	15	0.09	
40	34	18	0.2	
20	30	22	0.24	
5	30	13	0.06	
15	28	15	0.08	
10	26	14	0.07	
30	26	12	0.04	
5	24	9	0.01	
10	22	26	0.42	
25	28	14	0.07	
5	24	0	0	
15	38	12	0.05	
80	16	10	0.03	
15	26	14	0.09	1101
40	24	14	0.07	1101
30	26	13	0.06	1101
15	30	18	0.17	1101
65	32	10	0.03	1301
25	30	13	0.06	1301
10	30	9	0.01	1301
100	32	8	0.01	1301
10	24	0	0	
40	24	0	0	
50	20	0	0	
5	26	25	0.35	1103
95	26	18	0.18	1103
45	34	24	0.45	1101
55	32	23	0.38	1101
100	26	13	0.06	1101
60	24	0	0	1301
5	20	0	0	1301
5	22	0	0	1301
5	26	0	0	1301
10	20	6	0	1301

15	36	0	0	1301
15	28	0	0	
30	24	0	0	
20	24	0	0	
15	18	0	0	
20	22	0	0	
30	30	12	0.04	1301
10	24	10	0.02	1301
25	24	10	0.02	1301
30	24	6	0	1301
5	28	13	0.05	1301
100	30	13	0.08	1101
45	26	0	0	1301
15	26	0	0	1301
35	18	0	0	1301
5	26	6	0	1301
100	24	0	0	
90	24	0	0	
10	24	0	0	
70	30	16	0.13	1101
15	26	13	0.06	1101
15	32	30	0.44	1101
95	32	18	0.2	1101
5	28	28	0.37	1101
100	32	22	0.29	1101
15	26	12	0.05	1101
85	34	22	0.23	1101
5	28	6	0.01	1301
5	30	8	0.01	1301
85	32	7	0.01	1301
5	32	8	0.01	1301
100	34	26	0.31	1101
90	34	17	0.16	1101
10	36	32	0.49	1101
85	30	8	0.01	1101
85	30	8	0.01	1301
10	28	0	0	1101
10	28	0	0	1301
5	28	14	0.04	1101
5	28	14	0.04	1301
90	30	0	0	1301
10	28	0	0	1301
100	30	0	0	
100	34	22	0.23	1101
100	38	26	0.31	1101
100	34	24	0.27	
100	34	22	0.23	1101
100	20	0	0	
95	30	22	0.36	1103
5	28	26	0.39	1103

100	32	23	0.41	1103
15	28 B	26	0.5	1103
20	26	26	0.48	1103
70	30	0	0	
10	20	0	0	
20	30	0	0	
25	30	12	0.06	1301
5	28	10	0.03	1301
40	32	14	0.07	1301
20	40	24	0.32	1301
10	36	15	0.1	1301
70	26	0	0	
20	24	0	0	
10	24	0	0	
50	28	22	0.24	1101
50	32	20	0.24	1101
60	22	0	0	
10	20	0	0	
20	18	0	0	
10	20	0	0	
10	28	10	0.03	1301
70	26	10	0.02	1301
20	34	17	0.11	1301
70	24	0	0	
20	22	0	0	
10	22	0	0	
40	22	17	0.11	1101
60	26	18	0.16	1101
80	24	10	0.02	1301
20	32	14	0.07	1301
50	24 B	23	0.39	1103 DZ 20532TT-007, BK 26532TT-015
50	20 B	21	0.24	1103 DZ 20532TT-007, BK 26532TT-015
40	28 B	24	0.45	1103
25	28 B	26	0.48	1103
20	26	21	0.31	1103
65	32	25	0.4	1101
25	28	22	0.24	1101
30	24	24	0.32	
10	22	0	0	
10	24	0	0	
20	24	0	0	
40	26	0	0	
20	24	6	0	
100	24	6	0	1301
10	22	0	0	
90	24	0	0	
40	30	12	0.03	1301
20	24	10	0.02	1301
40	32	11	0.02	1301
30	26	0	0	1301

70	26	0	0	1301
50	22	0	0	
50	22	0	0	
90	24 B	26	0.44	DZ 20532TT-772
100	22	22	0.25	
100	16	15	0.08	
90	20	0	0	
10	20	6	0	
10	24	0	0	1301
20	20	0	0	1301
20	24	0	0	1301
50	24	0	0	1301
15	16	19	0.22	
35	24	26	0.38	1103
10	24	26	0.38	1103
30	24	19	0.21	1103
15	26	24	0.37	1103
10	26	26	0.37	1103
10	22 C	24	0.33	
20	18	19	0.18	
10	20	20	0.24	
60	22 C	24	0.37	
20	18 C	28	0.42	
40	18	22	0.28	
5	20 C	30	0.5	
40	18	12	0.03	
10	20	12	0.05	
30	20	14	0.05	
20	20	12	0.05	
40	32	0	0	1301
15	26	0	0	1301
45	34	0	0	1301
10	18	16	0.12	1103
30	24	24	0.32	
10	22	0	0	
10	24	0	0	
20	24	0	0	
40	26	0	0	
20	24	6	0	
40	30	12	0.03	
20	24	10	0.02	
40	32	11	0.02	
100	20	26	0.19	
30	24	24	0.32	

;

;

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	2 00	65 H	V	
2009-SL008	1	1	1	3 00	65 H	V	
2009-SL008	1	1	1	4 00	60 H	V	
2009-SL008	1	1	1	5 00	25 H	N	
2009-SL008	1	1	1	6 00	4 H	V	
2009-SL008	1	1	1	6 00	4 H	V	
2009-SL008	1	1	1	27B00	15 H	V	
2009-SL008	1	1	1	27B00	15 H	V	
2009-SL008	1	1	1	27B00	15 H	V	
2009-SL008	1	1	1	27B00	15 H	V	
2009-SL008	1	1	1	44A00	30 H	V	
2009-SL008	1	1	1	44A00	30 H	V	
2009-SL008	1	1	1	44A00	30 H	V	
2009-SL008	1	1	1	44A00	30 H	V	
2009-SL008	1	1	1	44B00	45 H	V	
2009-SL008	1	1	1	44B00	45 H	V	
2009-SL008	1	1	1	44C00	15 H	V	
2009-SL008	1	1	1	44C00	15 H	V	
2009-SL008	1	1	1	44C00	15 H	V	
2009-SL008	1	1	1	44C00	15 H	V	
2009-SL008	1	1	1	45 10	125 H	V	
2009-SL008	1	1	1	45 20	4 H	V	
2009-SL008	1	1	1	45 20	4 H	V	
2009-SL008	1	1	1	47 00	115 H	V	
2009-SL008	1	1	1	47 00	115 H	V	
2009-SL008	1	1	1	47 00	115 H	V	
2009-SL008	1	1	1	47 00	115 H	V	
2009-SL008	1	1	1	58 00	100 H	V	
2009-SL008	1	1	1	58 00	100 H	V	
2009-SL008	1	1	1	58 00	100 H	V	
2009-SL008	1	1	1	58 00	100 H	V	
2009-SL008	1	1	1	59 00	100 H	V	
2009-SL008	1	1	1	59 00	100 H	V	
2009-SL008	1	1	1	59 00	100 H	V	
2009-SL008	1	1	1	59 00	100 H	V	
2009-SL008	1	1	1	60B00	100 H	V	
2009-SL008	1	1	1	60B00	100 H	V	
2009-SL008	1	1	1	60B00	100 H	V	
2009-SL008	1	1	1	63A00	110 H	V	
2009-SL008	1	1	1	63A00	110 H	V	
2009-SL008	1	1	1	63A00	110 H	V	
2009-SL008	1	1	1	65A11	115 H	V	
2009-SL008	1	1	1	65A11	115 H	V	
2009-SL008	1	1	1	65A11	115 H	V	
2009-SL008	1	1	1	65A11	115 H	V	

2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A20	1 H	V
2009-SL008	1	1	1 65A20	1 H	V
2009-SL008	1	1	1 65A20	1 H	V
2009-SL008	1	1	1 65B00	15 H	V
2009-SL008	1	1	1 65B00	15 H	V
2009-SL008	1	1	1 65B00	15 H	V
2009-SL008	1	1	1 65C10	35 H	V
2009-SL008	1	1	1 65C10	35 H	V
2009-SL008	1	1	1 65C10	35 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 66B00	60 O	V
2009-SL008	1	1	1 66B00	60 O	V
2009-SL008	1	1	1 66B00	60 O	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68B10	6 H	V
2009-SL008	1	1	1 68B10	6 H	V
2009-SL008	1	1	1 68B10	6 H	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A02	10 H	V
2009-SL008	1	1	1 71A02	10 H	V
2009-SL008	1	1	1 71A02	10 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V

2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71D00	30 H	V
2009-SL008	1	1	1 71D00	30 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 12	5 H	V
2009-SL008	1	1	1 79 12	5 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 40	1 H	V

2009-SL008	1	1	1 79 40	1 H	V
2009-SL008	1	1	1 79 40	1 H	V
2009-SL008	1	1	1 80 00	65 H	V
2009-SL008	1	1	1 80 00	65 H	V
2009-SL008	1	1	1 80 00	65 H	V
2009-SL008	1	1	1 81 00	60 H	V
2009-SL008	1	1	1 81 00	60 H	V
2009-SL008	1	1	1 81 00	60 H	V
2009-SL008	1	1	1 82 10	30 H	V
2009-SL008	1	1	1 82 20	20 H	V
2009-SL008	1	1	1 82 20	20 H	V
2009-SL008	1	1	1 82 30	10 H	V
2009-SL008	1	1	1 82 30	10 H	V
2009-SL008	1	1	1 83 00	40 H	V
2009-SL008	1	1	1 83 00	40 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A02	10 H	V
2009-SL008	1	1	1 84A02	10 H	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 87A00	80 H	V
2009-SL008	1	1	1 87B00	55 H	V
2009-SL008	1	1	1 87B00	55 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89B00	80 H	V
2009-SL008	1	1	1 89B00	80 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 94 00	50 O	V

2009-SL008	1	1	1 144C00	45 U	V
2009-SL008	1	1	1 144D00	105 U	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 30	20 H	V
2009-SL008	1	1	1 157 30	20 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 20	35 H	V
2009-SL008	1	1	1 162 20	35 H	V
2009-SL008	1	1	1 162 20	35 H	V
2009-SL008	1	1	1 162 20	35 H	V
2009-SL008	1	1	1 162 30	15 H	V
2009-SL008	1	1	1 162 30	15 H	V
2009-SL008	1	1	1 162 30	15 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 180 10	145 H	V
2009-SL008	1	1	1 180 10	145 H	V
2009-SL008	1	1	1 180 10	145 H	V

2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 262B00	50 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262D00	40 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 263B00	50 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263E00	40 H	V
2009-SL008	1	1	1 263E00	40 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 279B00	40 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 290C00	40 H	V

2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294C00	40 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 327B00	70 H	V
2009-SL008	1	1	1 327B00	70 H	V
2009-SL008	1	1	1 327B00	70 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 330B00	70 H	V
2009-SL008	1	1	1 330B00	70 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V

2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A02	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 335B00	35 H	V
2009-SL008	1	1	1 335B00	35 H	V
2009-SL008	1	1	1 335B00	35 H	V
2009-SL008	1	1	1 336B00	85 H	V
2009-SL008	1	1	1 337B00	55 H	V
2009-SL008	1	1	1 337B00	55 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339D00	40 H	V
2009-SL008	1	1	1 340B00	80 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 352 00	160 O	V
2009-SL008	1	1	1 352 00	160 O	V

2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A30	25 H	V
2009-SL008	1	1	1 356A30	25 H	V
2009-SL008	1	1	1 356A40	15 H	V
2009-SL008	1	1	1 356A40	15 H	V
2009-SL008	1	1	1 356A40	15 H	V
2009-SL008	1	1	1 356A50	5 H	V
2009-SL008	1	1	1 356A50	5 H	V
2009-SL008	1	1	1 356B00	80 H	V
2009-SL008	1	1	1 356B00	80 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 20	35 H	V
2009-SL008	1	1	1 357 20	35 H	V
2009-SL008	1	1	1 357 20	35 H	V
2009-SL008	1	1	1 357 30	25 H	V
2009-SL008	1	1	1 357 30	25 H	V
2009-SL008	1	1	1 357 30	25 H	V
2009-SL008	1	1	1 357 40	10 H	V
2009-SL008	1	1	1 358A00	40 H	V
2009-SL008	1	1	1 358A00	40 H	V
2009-SL008	1	1	1 358A00	40 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 367B00	60 H	V
2009-SL008	1	1	1 367B00	60 H	V
2009-SL008	1	1	1 367B00	60 H	V
2009-SL008	1	1	1 369 00	55 H	V
2009-SL008	1	1	1 369 00	55 H	V
2009-SL008	1	1	1 370 00	70 H	V

2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379B00	20 H	V
2009-SL008	1	1	1 379B00	20 H	V
2009-SL008	1	1	1 379B00	20 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 20	35 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 40	5 H	V
2009-SL008	1	1	1 380 40	5 H	V
2009-SL008	1	1	1 380 40	5 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 382A20	40 H	V
2009-SL008	1	1	1 382A20	40 H	V
2009-SL008	1	1	1 382A30	7 H	V
2009-SL008	1	1	1 382A30	7 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382B00	40 H	V
2009-SL008	1	1	1 382B00	40 H	V
2009-SL008	1	1	1 382B00	40 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 30	15 H	V

2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 393 10	115 H	V
2009-SL008	1	1	1 393 20	2 H	V
2009-SL008	1	1	1 394 10	110 H	V
2009-SL008	1	1	1 394 20	1 H	V
2009-SL008	1	1	1 395 10	115 H	V
2009-SL008	1	1	1 395 20	4 H	V
2009-SL008	1	1	1 396 10	120 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 398A12	5 H	V
2009-SL008	1	1	1 398A12	5 H	V
2009-SL008	1	1	1 398A20	25 H	V
2009-SL008	1	1	1 398A30	15 H	V
2009-SL008	1	1	1 398A30	15 H	V
2009-SL008	1	1	1 398A40	3 H	V
2009-SL008	1	1	1 398A40	3 H	V
2009-SL008	1	1	1 398B00	45 H	V
2009-SL008	1	1	1 398B00	45 H	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 12	5 U	V
2009-SL008	1	1	1 400 12	5 U	V
2009-SL008	1	1	1 400 20	25 U	V
2009-SL008	1	1	1 400 30	15 U	V
2009-SL008	1	1	1 400 30	15 U	V
2009-SL008	1	1	1 400 30	15 U	V
2009-SL008	1	1	1 400 40	7 U	V
2009-SL008	1	1	1 400 40	7 U	V
2009-SL008	1	1	1 400 40	7 U	V
2009-SL008	1	1	1 400 40	7 U	V
2009-SL008	1	1	1 400 49	130 U	V
2009-SL008	1	1	1 401 11	130 U	V
2009-SL008	1	1	1 401 12	3 U	V
2009-SL008	1	1	1 401 12	3 U	V
2009-SL008	1	1	1 401 20	5 U	V
2009-SL008	1	1	1 402 10	130 U	V
2009-SL008	1	1	1 402 20	30 U	V
2009-SL008	1	1	1 402 20	30 U	V
2009-SL008	1	1	1 402 30	15 U	V
2009-SL008	1	1	1 402 40	7 U	V
2009-SL008	1	1	1 403A00	105 O	V
2009-SL008	1	1	1 406 12	10 H	V

2009-SL008	1	1	1 406 20	20 H	V
2009-SL008	1	1	1 406 20	20 H	V
2009-SL008	1	1	1 406 20	20 H	V
2009-SL008	1	1	1 406 30	3 H	V
2009-SL008	1	1	1 409B00	50 H	V
2009-SL008	1	1	1 410 11	120 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 413 20	35 H	V
2009-SL008	1	1	1 413 20	35 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 12	4 H	V
2009-SL008	1	1	1 416 12	4 H	V
2009-SL008	1	1	1 416 12	4 H	V
2009-SL008	1	1	1 416 20	7 H	V
2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 425B00	35 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 426B00	35 H	V
2009-SL008	1	1	1 426B00	35 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426D00	15 H	V
2009-SL008	1	1	1 426D00	15 H	V
2009-SL008	1	1	1 426E00	7 H	V
2009-SL008	1	1	1 426F00	35 H	V
2009-SL008	1	1	1 426G00	7 H	V

2009-SL008	1	1	1 426H00	10 H	V
2009-SL008	1	1	1 427 10	10 H	V
2009-SL008	1	1	1 427 10	10 H	V
2009-SL008	1	1	1 427 20	40 H	V
2009-SL008	1	1	1 427 20	40 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 428A00	60 H	V
2009-SL008	1	1	1 428B00	10 H	V
2009-SL008	1	1	1 429A00	65 H	V
2009-SL008	1	1	1 429A00	65 H	V
2009-SL008	1	1	1 429B00	30 H	V
2009-SL008	1	1	1 429C00	35 H	V
2009-SL008	1	1	1 429D00	10 H	V
2009-SL008	1	1	1 429D00	10 H	V
2009-SL008	1	1	1 430B00	35 H	V
2009-SL008	1	1	1 439 00	70 H	V
2009-SL008	1	1	1 440 00	65 H	V
2009-SL008	1	1	1 441 00	70 H	V
2009-SL008	1	1	1 441 00	70 H	V
2009-SL008	1	1	1 442 00	70 H	V
2009-SL008	1	1	1 443 00	60 H	V
2009-SL008	1	1	1 445A00	120 U	V
2009-SL008	1	1	1 445B00	50 U	V
2009-SL008	1	1	1 445B00	50 U	V
2009-SL008	1	1	1 446 00	120 U	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 448A10	130 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A29	130 U	V
2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 451 00	60 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 452B00	20 H	V

2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 453A10	4 U	V
2009-SL008	1	1	1 453A10	4 U	V
2009-SL008	1	1	1 453A20	10 U	V
2009-SL008	1	1	1 453A20	10 U	V
2009-SL008	1	1	1 453B00	55 U	V
2009-SL008	1	1	1 453B00	55 U	V
2009-SL008	1	1	1 456 20	45 U	V
2009-SL008	1	1	1 456 30	10 U	V
2009-SL008	1	1	1 456 30	10 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 20	3 U	V
2009-SL008	1	1	1 459 20	3 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 463B30	20 U	V
2009-SL008	1	1	1 463B30	20 U	V
2009-SL008	1	1	1 463C00	40 U	V
2009-SL008	1	1	1 463C00	40 U	V
2009-SL008	1	1	1 463D00	25 U	V
2009-SL008	1	1	1 466A00	40 H	V
2009-SL008	1	1	1 466A00	40 H	V
2009-SL008	1	1	1 466C00	55 H	V
2009-SL008	1	1	1 466C00	55 H	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 20	10 O	V
2009-SL008	1	1	1 468 20	10 O	V
2009-SL008	1	1	1 469B00	15 H	V
2009-SL008	1	1	1 469B00	15 H	V
2009-SL008	1	1	1 469B00	15 H	V
2009-SL008	1	1	1 469C00	20 H	V
2009-SL008	1	1	1 469D00	10 H	V
2009-SL008	1	1	1 469E00	20 H	V
2009-SL008	1	1	1 469E00	20 H	V
2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 472A00	60 U	V
2009-SL008	1	1	1 472A00	60 U	V
2009-SL008	1	1	1 472B20	25 U	V
2009-SL008	1	1	1 472B40	4 U	V
2009-SL008	1	1	1 473 12	6 U	V
2009-SL008	1	1	1 473 20	20 U	V
2009-SL008	1	1	1 473 20	20 U	V
2009-SL008	1	1	1 473 20	20 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 473 30	7 U	V

2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 474 12	10 U	V
2009-SL008	1	1	1 474 12	10 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475B00	60 U	V
2009-SL008	1	1	1 475C00	20 U	V
2009-SL008	1	1	1 475C00	20 U	V
2009-SL008	1	1	1 475C00	20 U	V
2009-SL008	1	1	1 475D00	15 U	V
2009-SL008	1	1	1 475D00	15 U	V
2009-SL008	1	1	1 475E00	10 U	V
2009-SL008	1	1	1 475E00	10 U	V
2009-SL008	1	1	1 475F00	7 U	V
2009-SL008	1	1	1 475F00	7 U	V
2009-SL008	1	1	1 475G00	10 U	V
2009-SL008	1	1	1 476 10	120 U	V
2009-SL008	1	1	1 476 20	1 U	V
2009-SL008	1	1	1 478 00	70 U	V
2009-SL008	1	1	1 478 00	70 U	V
2009-SL008	1	1	1 479 00	70 U	V
2009-SL008	1	1	1 479 00	70 U	V
2009-SL008	1	1	1 480 11	120 U	V
2009-SL008	1	1	1 480 12	5 U	V
2009-SL008	1	1	1 480 20	6 U	V
2009-SL008	1	1	1 481 12	4 U	V
2009-SL008	1	1	1 481 20	7 U	V
2009-SL008	1	1	1 482 12	3 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 30	7 U	V
2009-SL008	1	1	1 483 12	5 U	V
2009-SL008	1	1	1 483 20	20 U	V

2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 30	5 U	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 485B00	40 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 489 00	70 H	V
2009-SL008	1	1	1 489 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 492 00	55 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 498A20	20 H	V
2009-SL008	1	1	1 498A20	20 H	V
2009-SL008	1	1	1 498A20	20 H	V
2009-SL008	1	1	1 498B00	55 H	V
2009-SL008	1	1	1 498B00	55 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 501A00	15 H	V
2009-SL008	1	1	1 501A00	15 H	V
2009-SL008	1	1	1 501A00	15 H	V
2009-SL008	1	1	1 501B00	45 H	V

2009-SL008	1	1	1 501B00	45 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501D00	40 H	V
2009-SL008	1	1	1 501D00	40 H	V
2009-SL008	1	1	1 501E00	20 H	V
2009-SL008	1	1	1 501E00	20 H	V
2009-SL008	1	1	1 501E00	20 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 511 20	15 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A30	20 H	V
2009-SL008	1	1	1 512A30	20 H	V
2009-SL008	1	1	1 512A30	20 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A50	3 H	V
2009-SL008	1	1	1 512A50	3 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 513A10	140 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A40	2 H	V
2009-SL008	1	1	1 513A40	2 H	V
2009-SL008	1	1	1 513A40	2 H	V
2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 513B00	60 H	V

2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 515 00	70 H	V
2009-SL008	1	1	1 520A10	30 H	V
2009-SL008	1	1	1 520A10	30 H	V
2009-SL008	1	1	1 520A20	15 H	V
2009-SL008	1	1	1 520B00	50 H	V
2009-SL008	1	1	1 520B00	50 H	V
2009-SL008	1	1	1 520B00	50 H	V
2009-SL008	1	1	1 522A00	25 H	V
2009-SL008	1	1	1 522A00	25 H	V
2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522E00	45 H	V
2009-SL008	1	1	1 522E00	45 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 12	5 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 30	15 H	V
2009-SL008	1	1	1 523 40	2 H	V
2009-SL008	1	1	1 523 40	2 H	V
2009-SL008	1	1	1 523 40	2 H	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 525B00	50 H	V
2009-SL008	1	1	1 525B00	50 H	V
2009-SL008	1	1	1 525B00	50 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 12	1 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 30	10 H	V
2009-SL008	1	1	1 526 30	10 H	V

2009-SL008	1	1	1 526 30	10 H	V
2009-SL008	1	1	1 526 40	5 H	V
2009-SL008	1	1	1 526 40	5 H	V
2009-SL008	1	1	1 526 40	5 H	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 530 12	5 H	V
2009-SL008	1	1	1 530 12	5 H	V
2009-SL008	1	1	1 530 20	10 H	V
2009-SL008	1	1	1 530 20	10 H	V
2009-SL008	1	1	1 530 30	2 H	V
2009-SL008	1	1	1 530 30	2 H	V
2009-SL008	1	1	1 531 20	3 H	V
2009-SL008	1	1	1 531 20	3 H	V
2009-SL008	1	1	1 532A30	5 H	V
2009-SL008	1	1	1 532A30	5 H	V
2009-SL008	1	1	1 533B00	55 H	V
2009-SL008	1	1	1 534A20	25 H	V
2009-SL008	1	1	1 534A20	25 H	V
2009-SL008	1	1	1 534A30	15 H	V
2009-SL008	1	1	1 534B00	45 H	V
2009-SL008	1	1	1 535A10	35 H	V
2009-SL008	1	1	1 535A10	35 H	V
2009-SL008	1	1	1 535A10	35 H	V
2009-SL008	1	1	1 535A20	20 H	V
2009-SL008	1	1	1 535A20	20 H	V
2009-SL008	1	1	1 535A30	1 H	V
2009-SL008	1	1	1 535C00	60 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 540B00	40 H	V
2009-SL008	1	1	1 540B00	40 H	V
2009-SL008	1	1	1 540B00	40 H	V
2009-SL008	1	1	1 540C00	25 H	V
2009-SL008	1	1	1 540C00	25 H	V
2009-SL008	1	1	1 541 20	35 H	V
2009-SL008	1	1	1 541 30	20 H	V
2009-SL008	1	1	1 542 11	165 H	V

2009-SL008	1	1	1 542 12	3 H	V
2009-SL008	1	1	1 542 12	3 H	V
2009-SL008	1	1	1 542 12	3 H	V
2009-SL008	1	1	1 542 20	40 H	V
2009-SL008	1	1	1 542 30	25 H	V
2009-SL008	1	1	1 542 40	10 H	V
2009-SL008	1	1	1 542 50	2 H	V
2009-SL008	1	1	1 543A30	20 H	V
2009-SL008	1	1	1 543A30	20 H	V
2009-SL008	1	1	1 543A30	20 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544B00	45 H	V
2009-SL008	1	1	1 545B00	25 H	V
2009-SL008	1	1	1 545B00	25 H	V
2009-SL008	1	1	1 545B00	25 H	V
2009-SL008	1	1	1 548 20	15 H	V
2009-SL008	1	1	1 548 30	5 H	V
2009-SL008	1	1	1 548 30	5 H	V
2009-SL008	1	1	1 548 30	5 H	V
2009-SL008	1	1	1 549 10	15 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 550A30	10 H	V
2009-SL008	1	1	1 550A30	10 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A20	20 H	V
2009-SL008	1	1	1 551A20	20 H	V
2009-SL008	1	1	1 551A20	20 H	V
2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551A40	2 H	V

2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551B00	40 H	V
2009-SL008	1	1	1 551B00	40 H	V
2009-SL008	1	1	1 552 00	175 O	V
2009-SL008	1	1	1 552 00	175 O	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553B10	45 H	V
2009-SL008	1	1	1 553B10	45 H	V
2009-SL008	1	1	1 553B20	25 H	V
2009-SL008	1	1	1 553B20	25 H	V
2009-SL008	1	1	1 554 01	130 H	V
2009-SL008	1	1	1 554 02	10 H	V
2009-SL008	1	1	1 554 02	10 H	V
2009-SL008	1	1	1 554 02	10 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 12	10 H	V
2009-SL008	1	1	1 555 12	10 H	V
2009-SL008	1	1	1 555 12	10 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 556 20	3 H	V

2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 12	5 H	V
2009-SL008	1	1	1 557 12	5 H	V
2009-SL008	1	1	1 557 12	5 H	V
2009-SL008	1	1	1 557 20	15 H	V
2009-SL008	1	1	1 557 20	15 H	V
2009-SL008	1	1	1 557 20	15 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 12	5 H	V
2009-SL008	1	1	1 560 12	5 H	V
2009-SL008	1	1	1 560 12	5 H	V
2009-SL008	1	1	1 560 20	25 H	V
2009-SL008	1	1	1 560 20	25 H	V
2009-SL008	1	1	1 560 20	25 H	V
2009-SL008	1	1	1 560 30	15 H	V
2009-SL008	1	1	1 560 30	15 H	V
2009-SL008	1	1	1 560 30	15 H	V
2009-SL008	1	1	1 560 40	1 H	V
2009-SL008	1	1	1 560 40	1 H	V
2009-SL008	1	1	1 560 40	1 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A40	10 H	V

2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566C00	40 H	V
2009-SL008	1	1	1 566C00	40 H	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 575B00	45 U	V
2009-SL008	1	1	1 575B00	45 U	V
2009-SL008	1	1	1 575B00	45 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 12	20 U	V
2009-SL008	1	1	1 577 12	20 U	V
2009-SL008	1	1	1 577 12	20 U	V
2009-SL008	1	1	1 577 20	40 U	V
2009-SL008	1	1	1 577 20	40 U	V
2009-SL008	1	1	1 577 20	40 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 579A00	55 H	V
2009-SL008	1	1	1 579A00	55 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V

2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 02	15 H	V
2009-SL008	1	1	1 586 02	15 H	V
2009-SL008	1	1	1 586 02	15 H	V
2009-SL008	1	1	1 586 02	15 H	V
2009-SL008	1	1	1 586 02	15 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 588 00	70 H	V
2009-SL008	1	1	1 588 00	70 H	V
2009-SL008	1	1	1 589A00	130 H	V
2009-SL008	1	1	1 589A00	130 H	V
2009-SL008	1	1	1 589B10	15 H	V
2009-SL008	1	1	1 589B20	4 H	V
2009-SL008	1	1	1 589B20	4 H	V
2009-SL008	1	1	1 589C00	115 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590B00	45 H	V
2009-SL008	1	1	1 590B00	45 H	V
2009-SL008	1	1	1 591 10	5 H	V
2009-SL008	1	1	1 591 10	5 H	V
2009-SL008	1	1	1 591 10	5 H	V
2009-SL008	1	1	1 591 10	5 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V

2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592B00	20 H	V
2009-SL008	1	1	1 592B00	20 H	V
2009-SL008	1	1	1 592B00	20 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595B10	15 H	V
2009-SL008	1	1	1 595B10	15 H	V
2009-SL008	1	1	1 595B20	5 H	V
2009-SL008	1	1	1 595B20	5 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 597 00	70 H	V
2009-SL008	1	1	1 597 00	70 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 601 00	45 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 605 00	45 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 607 00	50 H	N
2009-SL008	1	2	2 2 00	65 H	V
2009-SL008	1	2	2 3 00	65 H	V
2009-SL008	1	2	2 4 00	60 H	V
2009-SL008	1	2	2 5 00	25 H	N
2009-SL008	1	2	2 6 00	4 H	V
2009-SL008	1	2	2 6 00	4 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 27B00	15 H	V

2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65B00	15 H	V
2009-SL008	1	2	2 65B00	15 H	V
2009-SL008	1	2	2 65B00	15 H	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 72B02	10 H	V

2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 82 20	20 H	V
2009-SL008	1	2	2 82 20	20 H	V
2009-SL008	1	2	2 82 30	10 H	V
2009-SL008	1	2	2 82 30	10 H	V
2009-SL008	1	2	2 83 00	40 H	V
2009-SL008	1	2	2 83 00	40 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A02	10 H	V
2009-SL008	1	2	2 84A02	10 H	V
2009-SL008	1	2	2 87A00	80 H	V
2009-SL008	1	2	2 87B00	55 H	V
2009-SL008	1	2	2 87B00	55 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92A00	70 H	V

2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294C00	40 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V

2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 402 30	15 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 579A00	55 H	V
2009-SL008	1	2	2 579A00	55 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 598 00	55 H	V

2009-SL008	1	2	2 601 00	45 H	V
2009-SL008	1	2	2 605 00	45 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 607 00	50 H	N
2009-SL008	1	2	2 608 00	15 H	V
2009-SL008	1	3	2 3 00	65 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 579A00	55 H	V
2009-SL008	1	3	2 579A00	55 H	V
2009-SL008	2	3	4 83 00	40 H	V
2009-SL008	2	3	4 83 00	40 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V

JPRL

- 2 00
- 3 00
- 4 00
- 5 00
- 6 00
- 27B00
- 44A00
- 44B00
- 44C00

45 10
45 20
47 00
58 00
59 00
60B00
63A00
65A11
65A12
65A20
65B00
65C10
65C20
66B00
67 00
68A00
68B10
69 00
70 00
71A01
71A02
71B01
71B02
71D00
72A01
72A02
72B01
72B02
74 00
75A10
75B00
79 11
79 12
79 20
79 30
79 40
80 00
81 00
82 10
82 20
82 30
83 00
84A01
84A02
85 00
86 00
87A00
87B00
89A00
89B00

90 00
91A00
91B00
92A00
92B00
94 00
95A00
95B00
103A00
104 00
105A01
105A02
105B00
105C00
105D00
105F00
106B00
106C00
110B00
112 00
118 10
118 20
118 30
129 00
139 00
144A00
144B00
144C00
144D00
145 00
152 00
154 00
157 20
157 30
161 00
162 10
162 20
162 30
162 40
165A00
180 10
180 20
185 10
185 20
185 30
186 00
187A10
187A20
187B00
188 00

189 00
190A00
194 00
205A00
205B00
205C00
209 20
211 20
222 10
222 20
222 30
223 00
224 00
225 00
227 00
228A00
228B00
229A10
229A20
229A30
229A40
229B00
231 00
232A20
232B00
233 00
239 00
244B10
244B20
245 00
246 00
248A00
250B00
262B00
262C00
262D00
262E00
263B00
263C00
263E00
268 10
268 20
273C00
279B00
290A00
290C00
293A00
294B00
294C00
296A00

324A10
324A20
327B00
329 00
330B00
332 00
333A01
333A02
333B00
333C00
333D00
334 10
334 20
335B00
336B00
337B00
339C00
339D00
340B00
340C10
340C20
352 00
356A10
356A20
356A30
356A40
356A50
356B00
356C00
357 10
357 20
357 30
357 40
358A00
358B00
361 00
366 00
367B00
369 00
370 00
371 00
373 00
378 00
379A00
379B00
380 10
380 20
380 30
380 40
381 00

382A20
382A30
382A40
382B00
383 30
393 10
393 20
394 10
394 20
395 10
395 20
396 10
396 20
397 00
398A11
398A12
398A20
398A30
398A40
398B00
400 11
400 12
400 20
400 30
400 40
400 49
401 11
401 12
401 20
402 10
402 20
402 30
402 40
403A00
406 12
406 20
406 30
409B00
410 11
410 12
412 10
412 20
413 20
413 30
416 11
416 12
416 20
422 00
423 00
425B00

426A00
426B00
426C00
426D00
426E00
426F00
426G00
426H00
427 10
427 20
427 30
428A00
428B00
429A00
429B00
429C00
429D00
430B00
439 00
440 00
441 00
442 00
443 00
445A00
445B00
446 00
447 00
448A10
448A20
448A29
449 00
450 00
451 00
452A00
452B00
453A10
453A20
453B00
456 20
456 30
459 10
459 20
461 00
463B30
463C00
463D00
466A00
466C00
468 10
468 20

469B00
469C00
469D00
469E00
470 00
472A00
472B20
472B40
473 12
473 20
473 30
474 12
474 20
474 30
474 40
475A00
475B00
475C00
475D00
475E00
475F00
475G00
476 10
476 20
478 00
479 00
480 11
480 12
480 20
481 12
481 20
482 12
482 20
482 30
483 12
483 20
483 30
484A00
484B00
485A00
485B00
485C00
486 00
489 00
490 00
491 00
492 00
493 00
498A20
498B00

498C00
501A00
501B00
501C00
501D00
501E00
506 00
509 00
511 20
512A20
512A30
512A40
512A50
512B00
513A10
513A20
513A30
513A40
513B00
515 00
520A10
520A20
520B00
522A00
522B00
522D00
522E00
523 11
523 12
523 20
523 30
523 40
525A00
525B00
525C00
526 11
526 12
526 20
526 30
526 40
530 11
530 12
530 20
530 30
531 20
532A30
533B00
534A20
534A30
535A10

535A20
534B00
535A30
535C00
536 00
538 00
539 00
540A00
540B00
540C00
541 20
541 30
542 11
542 12
542 20
542 30
542 40
542 50
543A30
544A11
544A12
544A20
544A30
544B00
545B00
548 20
548 30
549 10
549 20
550A30
551A10
551A20
551A40
551B00
552 00
553A11
553A12
553A20
553A30
553B10
553B20
554 01
554 02
555 11
555 12
555 20
556 11
556 12
556 20
557 11

557 12
557 20
557 30
559 00
560 11
560 12
560 20
560 30
560 40
564B00
564C00
564D00
566A20
566A40
566B00
566C00
567 00
575B00
576 00
577 11
577 12
577 20
578 00
579A00
579B00
582 00
583A00
584A00
585 00
586 01
586 02
587 00
588 00
589A00
589B10
589B20
589C00
590A10
590A20
590B00
591 10
591 20
592A00
592B00
593 00
594 00
595A00
595B10
595B20
596 00

597 00
598 00
601 00
602A00
603 00
605 00
606 00
607 00
608 00
Celkový súčet

počet porastov

517

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
111 1		A	1	31	210		1	
111 1		A	1	31	120		1	
111 1		A	1	31	70		1	
109 1		A	1	78	60		1	
124 1		A	1	79	70		1	
124 1		A	1	79	70		1	
310 3		A	1	53	210		2	
310 3		A	1	53	210		2	
310 3		A	1	53	210		2	
310 3		A	1	53	210		2	
413 4		A	1	97	320		2	
413 4		A	1	97	320		2	
413 4		A	1	97	320		2	
413 4		A	1	97	320		2	
311 3		A	1	83	300		2	
311 3		A	1	83	300		2	
413 4		A	1	97	310		2	
413 4		A	1	97	310		2	
413 4		A	1	97	310		2	
413 4		A	1	97	310		2	
411 4		A	1	62	550		2	
411 4		A	1	62	550		2	
411 4		A	1	62	550		2	
311 3		A	1	62	640		2	
311 3		A	1	62	640		2	
311 3		A	1	62	640		2	
311 3		A	1	62	640		2	
311 3		A	4	97	520		2	
311 3		A	4	97	520		2	
311 3		A	4	97	520		2	
311 3		A	4	97	520		2	
311 3		A	4	97	520		2	
311 3		A	1	97	780		2	
311 3		A	1	97	780		2	
311 3		A	1	97	780		2	
311 3		A	1	97	780		2	
311 3		A	1	62	500		2	
311 3		A	1	62	500		2	
311 3		A	1	62	500		2	
208 2		A	4	84	280		2	
208 2		A	4	84	280		2	
208 2		A	4	84	280		2	
208 2		A	1	84	270		2	
208 2		A	1	84	270		2	
208 2		A	1	84	270		2	
208 2		A	1	84	270		2	

208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	1	30	100	1
208 2	A	1	30	100	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	31	180	1
211 2	A	1	31	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	31	180	1

211 2	A	1	31	180	1
211 2	A	1	31	180	1
208 2	A	1	41	180	1
208 2	A	1	41	180	1
208 2	A	1	41	180	1
208 2	A	1	41	200	1
208 2	A	1	41	200	1
208 2	A	1	41	200	1
208 2	A	1	31	120	1
208 2	A	1	31	120	1
208 2	A	1	31	120	1
208 2	A	1	31	240	1
208 2	A	1	31	240	1
323 3	A	1	79	360	1
323 3	A	1	79	360	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	83	200	1
216 2	A	1	83	200	1
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
211 2	A	1	31	210	1
211 2	A	1	31	120	1
211 2	A	1	31	120	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	30	170	2
216 2	A	1	30	170	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
202 2	A	1	83	60	1
202 2	A	1	83	60	1
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
296 2	B	1	97	110	2

211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
416 4	A	1	83	420	2
416 4	A	1	83	420	2
416 4	A	1	83	420	2
310 3	A	1	62	240	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	56	180	2
211 2	A	4	56	180	2
211 2	A	4	56	180	2
211 2	A	4	83	180	2
211 2	A	4	83	180	2
211 2	A	4	83	180	2
211 2	A	4	83	180	2
211 2	A	4	83	180	2
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
311 3	J	4	62	160	5 b
311 3	J	4	62	160	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	31	40	5 b

311 3	J	1	31	40	5 b
311 3	J	1	62	50	5 b
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	1	97	70	2
311 3	A	1	97	70	2
311 3	A	1	97	70	2
311 3	A	1	97	70	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2

211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	83	280	2
211 2	A	1	83	280	2
211 2	A	1	15	430	2
211 2	A	1	15	430	2
211 2	A	1	15	430	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2

311 3	A	1	88	400	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
416 4	A	1	62	200	2
395 3	B	1	62	460	2
310 3	A	1	66	570	2
310 3	A	1	66	570	2
310 3	A	1	66	570	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	200	2
310 3	A	1	91	200	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
323 3	A	1	79	120	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	50	340	2

211 2	A	4	50	340	2
211 2	A	4	50	340	2
323 3	A	1	79	50	2
323 3	A	1	79	50	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	1	53	380	2
211 2	A	1	53	380	2
323 3	A	1	79	40	2
323 3	A	1	79	40	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
208 2	A	4	84	180	2

208 2	A	4	84	180	2
208 2	A	4	84	180	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
211 2	A	1	53	70	2
211 2	A	1	53	70	2
211 2	A	1	53	70	2
323 3	A	1	79	40	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	31	530	2
211 2	A	1	38	420	2
211 2	A	1	38	420	2
211 2	A	1	38	420	2
211 2	A	1	38	420	2
323 3	A	1	79	100	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	24	140	2
311 3	A	1	24	140	2
311 3	A	1	24	140	2
311 3	A	1	24	140	2
323 3	A	1	79	50	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2

323 3	A	1	79	210	2
323 3	A	1	79	210	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
323 3	A	1	79	400	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	1	59	210	2
311 3	A	1	59	210	2
311 3	A	1	59	210	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	1	29	100	2
211 2	A	1	29	100	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2

208 2	A	1	41	250	2
208 2	A	1	53	250	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	79	80	2
211 2	A	1	79	80	2
211 2	A	1	79	80	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	66	100	2
311 3	A	1	66	100	2
311 3	A	1	66	100	2
211 2	A	1	88	250	2
211 2	A	1	88	250	2
211 2	A	1	88	250	2
311 3	A	1	83	100	2
211 2	A	1	53	40	2
211 2	A	1	53	40	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	53	80	2
311 3	A	1	28	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
395 3	B	1	62	110	2
395 3	B	1	62	110	2

311 3	A	1	91	240	2
311 3	A	1	41	180	2
311 3	A	1	41	180	2
311 3	A	1	41	180	2
311 3	A	1	41	180	2
311 3	A	1	59	130	2
311 3	A	1	59	130	2
311 3	A	1	88	130	2
311 3	A	1	88	130	2
311 3	A	1	88	130	2
311 3	A	1	38	130	2
311 3	A	1	38	130	2
311 3	A	1	53	210	2
311 3	A	1	53	210	2
311 3	A	1	62	170	2
311 3	A	1	62	170	2
311 3	A	1	62	170	2
311 3	A	1	62	170	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	140	2
311 3	A	1	62	140	2
311 3	A	1	62	140	2
311 3	A	1	53	120	2
311 3	A	1	53	120	2
311 3	A	1	53	120	2
311 3	A	1	53	150	2
211 2	A	1	94	130	2
211 2	A	1	94	130	2
211 2	A	1	94	130	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	1	53	450	2
316 3	A	1	53	450	2
316 3	A	1	53	450	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2
311 3	A	1	88	440	2

311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	62	360	2
311 3	A	1	62	360	2
311 3	A	1	62	360	2
311 3	A	1	62	360	2
311 3	A	1	94	160	2
311 3	A	1	94	160	2
311 3	A	1	94	160	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	1	62	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	47	180	2
311 3	A	1	47	180	2
311 3	A	1	47	180	2
311 3	A	1	91	260	2
311 3	A	1	91	260	2
311 3	A	1	91	260	2
311 3	A	1	91	260	2
311 3	A	1	62	230	2
311 3	A	1	62	230	2
311 3	A	1	91	230	2
311 3	A	1	91	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	15	210	2
311 3	A	1	15	210	2
311 3	A	1	15	210	2
311 3	A	1	21	230	2
311 3	A	1	21	230	2

311 3	A	1	21	230	2
311 3	A	1	21	230	2
316 3	A	1	62	1320	2
316 3	A	1	62	1320	2
410 4	A	1	62	740	2
410 4	A	1	62	740	2
410 4	A	4	62	960	2
410 4	A	1	62	620	2
310 3	A	1	62	580	2
310 3	A	1	38	580	2
310 3	A	1	38	580	2
310 3	A	1	38	580	2
310 3	A	1	38	580	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	91	200	2
311 3	A	1	91	200	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	230	2
311 3	A	1	62	230	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	160	2
310 3	L	1	62	150	2
310 3	L	1	62	150	2
310 3	L	1	62	150	2
310 3	L	1	97	150	2
310 3	L	1	97	150	2
310 3	L	1	97	150	2
310 3	L	1	97	150	2
310 3	L	1	62	150	2
310 3	L	1	62	800	2
310 3	L	1	62	800	2
310 3	L	1	62	800	2
310 3	L	1	62	920	2
310 3	L	1	62	250	2
310 3	L	1	62	220	2
310 3	L	1	62	220	2
310 3	L	1	62	140	2
310 3	L	1	62	250	2
395 3	B	1	62	370	2
410 4	A	1	62	910	2

410 4	A	1	97	900	2
410 4	A	1	97	900	2
410 4	A	1	97	900	2
410 4	A	1	62	910	2
310 3	A	4	62	160	2
411 4	A	4	62	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
410 4	A	1	62	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	18	70	2
410 4	A	1	18	70	2
410 4	A	1	83	70	2
410 4	A	1	83	70	2
410 4	A	1	83	70	2
410 4	A	1	83	70	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
411 4	A	1	97	180	2
411 4	A	1	97	180	2
411 4	A	1	97	180	2
411 4	A	1	62	180	2
311 3	A	1	91	160	2
311 3	A	1	91	160	2
316 3	A	4	97	270	2
316 3	A	4	97	270	2
316 3	A	4	97	270	2
316 3	A	1	15	100	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
310 3	A	1	62	50	2
310 3	A	1	62	50	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
311 3	A	1	15	60	2
311 3	A	1	62	280	2

311 3	A	1	62	280	2
410 4	A	1	62	240	2
410 4	A	1	62	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	4	62	180	2
410 4	A	4	62	180	2
311 3	A	1	91	680	2
311 3	A	1	91	680	2
311 3	A	1	15	50	2
311 3	A	1	15	50	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	15	50	2
410 4	A	4	62	320	2
410 4	A	1	62	350	2
410 4	A	1	62	270	2
410 4	A	1	62	270	2
310 3	A	1	62	250	2
411 4	A	4	62	220	2
410 4	L	4	62	320	2
410 4	L	1	62	350	2
410 4	L	1	62	350	2
411 4	L	1	62	670	2
396 3	B	1	97	1160	2
396 3	B	1	97	1160	2
411 4	L	1	62	1270	2
411 4	L	1	97	1270	2
411 4	L	1	97	1270	2
411 4	L	1	97	1270	2
411 4	L	1	97	1270	2
411 4	L	1	62	1270	2
411 4	L	1	62	970	2
411 4	L	1	62	970	2
410 4	A	4	62	670	2
410 4	A	4	62	670	2
310 3	A	1	62	350	2
310 3	A	1	62	160	2
310 3	A	1	62	160	2
310 3	A	1	62	160	2
310 3	A	1	71	260	2
310 3	A	1	71	260	2
310 3	A	1	71	260	2

310 3	A	1	71	260		2
316 3	L	1	62	780		2
316 3	L	1	62	780		2
316 3	L	1	71	780		2
316 3	L	1	71	780		2
411 4	L	1	62	790		2
411 4	L	1	62	790		2
316 3	L	1	62	480		2
316 3	L	1	97	480		2
316 3	L	1	97	480		2
316 3	L	1	91	960		2
316 3	L	1	91	960		2
316 3	L	1	91	960		2
316 3	L	1	97	960		2
316 3	L	1	97	960		2
316 3	L	1	91	760		2
316 3	L	1	91	760		2
416 4	L	1	62	200		2
416 4	L	1	62	200		2
410 4	L	4	62	270		2
410 4	L	4	62	270		2
410 4	L	4	62	270		2
416 4	A	1	62	260		2
416 4	A	1	62	260		2
416 4	A	1	62	400		2
416 4	A	1	62	400		2
317 3	B	1	97	360		2
317 3	B	1	97	360		2
317 3	B	1	97	360		2
317 3	B	1	97	360		2
317 3	B	1	97	360		2
311 3	A	1	62	310		2
311 3	A	1	62	310		2
311 3	A	1	62	310		2
311 3	A	1	62	370		2
311 3	A	1	62	370		2
410 4	A	1	62	350		2
410 4	A	1	62	350		2
310 3	A	1	91	150		2
310 3	A	1	91	150		2
411 4	L	4	62	100	203	2
411 4	L	4	62	100	203	2
411 4	L	4	62	210		2
411 4	L	1	62	300		2
410 4	L	1	62	500	203	2
410 4	L	1	97	510	203	2
410 4	L	1	97	510	203	2
410 4	L	1	97	510	203	2
410 4	L	1	62	510	203	2
410 4	L	1	62	510	203	2

410 4	L	1	62	510	203	2
410 4	L	1	62	510	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
410 4	L	1	71	780	203	2
410 4	L	1	71	780	203	2
410 4	L	1	71	780	203	2
410 4	L	1	71	780	203	2
411 4	L	1	62	980		2
411 4	L	1	83	970		2
411 4	L	1	83	970		2
411 4	L	1	83	970		2
411 4	L	1	62	910	203	2
411 4	L	1	62	910	203	2
410 4	L	1	62	820	203	2
410 4	L	1	62	820	203	2
410 4	L	1	97	820	203	2
410 4	L	1	97	820	203	2
410 4	L	1	62	820	203	2
410 4	L	1	62	520	203	2
410 4	L	1	62	520	203	2
310 3	L	4	62	160	203	2
310 3	L	4	62	160	203	2
310 3	L	4	62	180	203	2
310 3	L	4	62	180	203	2
311 3	L	1	62	460	203	2
311 3	L	1	62	460	203	2
311 3	L	1	62	460	203	2
410 4	L	1	62	650	203	2
410 4	L	1	62	650	203	2
410 4	L	1	62	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	62	310	203	2
410 4	L	1	62	420	203	2
410 4	L	1	70	420	203	2

410 4	L	1	70	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	62	420	203	2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
311 3	A	1	91	400		2
311 3	A	1	91	400		2
311 3	A	1	91	400		2
302 3	A	1	22	130		2
302 3	A	1	88	130		2
302 3	A	1	88	130		2
302 3	A	1	88	130		2
302 3	A	1	88	130		2
311 3	A	1	53	230		2
311 3	A	1	53	230		2
311 3	A	1	53	230		2
311 3	A	1	62	410		2
311 3	A	1	62	410		2
311 3	A	1	88	300		2
311 3	A	1	88	300		2
311 3	A	1	88	300		2
311 3	A	1	88	300		2
311 3	A	1	88	280		2
311 3	A	1	88	280		2
311 3	A	1	88	280		2
323 3	A	1	79	100		2
311 3	A	1	53	200		2
311 3	A	1	53	200		2
311 3	A	1	53	200		2
316 3	A	1	97	510		2
316 3	A	1	97	510		2
316 3	A	1	97	510		2
311 3	A	1	62	380		2
311 3	A	1	62	380		2
311 3	A	1	83	380		2
311 3	A	1	83	380		2
316 3	A	1	71	380		2
316 3	A	1	71	380		2
316 3	A	1	71	380		2
410 4	A	1	62	520		2

410 4	A	1	62	520	2
316 3	A	1	97	510	2
316 3	A	1	97	510	2
316 3	A	1	97	510	2
316 3	A	1	97	510	2
316 3	A	1	19	510	2
316 3	A	1	19	510	2
316 3	A	1	71	510	2
316 3	A	1	71	510	2
316 3	A	1	71	510	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
311 3	A	4	91	350	2
311 3	A	4	91	350	2
311 3	A	4	91	350	2
410 4	A	1	62	510	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	62	750	2
410 4	A	1	62	750	2
411 4	A	1	62	700	2
411 4	A	1	62	700	2
311 3	A	1	62	860	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	860	2
311 3	A	1	97	860	2
311 3	A	1	97	860	2
311 3	A	1	97	860	2
311 3	A	1	91	860	2
311 3	A	1	91	860	2
311 3	A	1	91	860	2
311 3	A	1	62	870	2
311 3	A	1	62	870	2

311 3	A	1	62	870	2
411 4	A	1	62	860	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	340	2
410 4	A	4	62	340	2
410 4	A	4	62	340	2
411 4	A	2	71	480	2
411 4	A	2	71	480	2
311 3	A	1	83	540	2
311 3	A	1	83	540	2
411 4	A	2	97	420	2
411 4	A	2	97	420	2
411 4	A	2	97	420	2
411 4	A	2	97	420	2
411 4	A	2	83	400	2
411 4	A	2	83	400	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
411 4	A	2	71	250	2
411 4	A	2	71	250	2
411 4	A	2	71	250	2
411 4	A	2	71	250	2
411 4	A	2	71	250	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
310 3	A	1	62	750	2
310 3	A	1	62	750	2
310 3	A	1	59	700	2
310 3	A	1	59	700	2
310 3	A	1	59	700	2
310 3	A	1	91	700	2
310 3	A	1	91	700	2
310 3	A	1	91	700	2
310 3	A	1	91	700	2
311 3	A	1	34	280	2
311 3	A	1	34	280	2
311 3	A	1	34	280	2
311 3	A	1	62	280	2
311 3	A	1	71	280	2
311 3	A	1	71	280	2
311 3	A	1	71	280	2
311 3	A	1	71	280	2
311 3	A	1	71	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2

311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	4	97	550	2
311 3	A	4	83	550	2
311 3	A	4	83	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
416 4	A	2	97	720	2
416 4	A	2	97	720	2
411 4	A	3	62	680	2
411 4	A	3	62	680	2
311 3	A	1	62	60	2
411 4	A	2	62	360	2
411 4	A	2	62	360	2
411 4	A	2	62	360	2
311 3	A	1	62	230	2
310 3	A	4	71	400	2
310 3	A	4	71	400	2
310 3	A	4	71	400	2
310 3	A	4	62	400	2
310 3	A	4	62	400	2
310 3	A	1	62	400	2
311 3	A	1	62	60	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	150	2
311 3	A	1	91	150	2
311 3	A	1	91	150	2
316 3	A	1	97	150	2
316 3	A	1	97	150	2
302 3	A	2	62	360	2
302 3	A	2	62	360	2
302 3	A	4	62	370	2

302 3	A	4	97	370	2
302 3	A	4	97	370	2
302 3	A	4	97	370	2
302 3	A	2	62	370	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
316 3	A	2	97	170	2
316 3	A	2	97	170	2
316 3	A	2	97	170	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	97	60	2
311 3	A	1	97	60	2
311 3	A	1	97	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	91	60	2
311 3	A	1	91	60	2
311 3	A	1	91	60	2
311 3	A	1	91	60	2
410 4	A	1	62	210	2
410 4	A	1	83	400	2
410 4	A	1	83	400	2
410 4	A	1	83	400	2
410 4	A	2	62	150	2
410 4	A	2	62	150	2
410 4	A	2	62	150	2
410 4	A	2	62	150	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	1	66	200	2
410 4	A	1	66	200	2
311 3	A	1	34	130	2
311 3	A	1	34	130	2
311 3	A	1	34	130	2
311 3	A	1	91	170	2
311 3	A	1	91	170	2
311 3	A	1	91	170	2
311 3	A	4	94	130	2
311 3	A	4	94	130	2

311 3	A	4	94	130	2
311 3	A	4	94	130	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
295 2	B	1	38	70	2
295 2	B	1	38	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	94	70	2
211 2	A	1	94	70	2
211 2	A	1	94	70	2
211 2	A	1	94	70	2
211 2	A	1	31	50	2
211 2	A	1	31	50	2
211 2	A	1	31	50	2
211 2	A	1	91	50	2
211 2	A	1	91	50	2
211 2	A	1	91	50	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	2	31	50	2
311 3	A	2	31	50	2
211 2	A	4	31	200	2
211 2	A	4	88	200	2
211 2	A	4	88	200	2
211 2	A	4	88	200	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	88	180	2
209 2	A	1	88	180	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	88	200	2
209 2	A	4	88	200	2
209 2	A	4	88	200	2
209 2	A	4	88	200	2
209 2	A	4	94	200	2
209 2	A	4	94	200	2
209 2	A	4	94	200	2

209 2	A	4	94	200	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	94	220	2
311 3	A	1	94	220	2
311 3	A	1	94	220	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	66	220	2
311 3	A	1	66	220	2
311 3	A	1	66	220	2
311 3	A	1	66	220	2
410 4	A	4	62	150	2
410 4	A	4	62	150	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	380	2
316 3	A	1	97	380	2
316 3	A	1	97	380	2
316 3	A	1	97	380	2
316 3	A	1	83	280	2
316 3	A	1	83	280	2
316 3	A	1	83	280	2
316 3	A	1	97	230	2
316 3	A	1	97	230	2
316 3	A	1	97	230	2

316 3	A	1	97	230	2
316 3	A	1	91	50	2
316 3	A	1	91	50	2
316 3	A	1	91	50	2
316 3	A	1	34	260	2
316 3	A	1	34	260	2
211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b
211 2	J	1	38	870	5 b
211 2	J	1	38	870	5 b
211 2	J	1	38	870	5 b
311 3	J	1	94	560	5 b
311 3	J	1	94	560	5 b
311 3	J	1	94	560	5 b
311 3	J	1	94	560	5 b
211 2	J	1	38	250	5 b
211 2	J	1	38	250	5 b
211 2	J	1	38	250	5 b
211 2	J	1	83	250	5 b
211 2	J	1	83	250	5 b
211 2	J	1	83	250	5 b
211 2	J	1	31	250	5 b
211 2	J	1	31	250	5 b
211 2	J	1	31	250	5 b
209 2	J	4	31	120	5 b
209 2	J	4	31	120	5 b
209 2	J	4	31	120	5 b
209 2	A	1	56	100	2
209 2	A	1	56	100	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
216 2	A	1	84	420	2
216 2	A	1	84	420	2
216 2	A	1	84	420	2
216 2	A	1	84	420	2
216 2	A	1	84	420	2
209 2	A	1	84	420	2
209 2	A	1	84	420	2
209 2	A	1	84	420	2
209 2	A	1	84	420	2

124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	75	630		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
135 1	A	1	75	130		1
124 1	A	1	76	320		1
124 1	A	1	76	320		1
124 1	A	1	76	320		1
124 1	A	1	78	750		1
111 1	A	1	31	210		1
111 1	A	1	31	120		1
111 1	A	1	31	70		1
109 1	A	1	78	60		1
124 1	A	1	79	70		1
124 1	A	1	79	70		1
310 3	A	1	53	210		2
310 3	A	1	53	210		2

211 2	A	1	84	130	1
211 2	A	1	84	130	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
208 2	A	1	31	120	1
208 2	A	1	31	120	1
208 2	A	1	31	240	1
208 2	A	1	31	240	1
323 3	A	1	79	360	1
323 3	A	1	79	360	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	83	200	1
216 2	A	1	83	200	1
211 2	A	1	31	210	1
211 2	A	1	31	120	1
211 2	A	1	31	120	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
202 2	A	1	83	60	1
202 2	A	1	83	60	1
202 2	A	1	83	300	2
202 2	A	1	83	300	2

202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	84	450	2
202 2	A	1	84	450	2
202 2	A	1	84	450	2
202 2	A	1	84	450	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
211 2	A	1	84	200	2
211 2	A	1	84	200	2
211 2	A	1	84	200	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
323 3	A	1	79	400	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2

211 2	A	1	84	210		2
310 3	L	1	62	140		2
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	A	1	56	100		2
209 2	A	1	56	100		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	76	250		1

124 1	A	1	75	630	1
135 1	A	1	75	130	1
124 1	A	1	76	320	1
124 1	A	1	76	320	1
124 1	A	1	76	320	1
124 1	A	1	78	750	1
135 1	A	1	75	100	1
111 1	A	1	31	120	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
209 2	A	1	56	100	2
209 2	A	1	56	100	2
323 3	A	1	79	360	1
323 3	A	1	79	360	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakme- nenie	expo- zícia	sklon	n.m.v. mini- málna
120	30	7			0.8 R		0	220
120	30	7			0.8 R		0	200
120	30	7			0.8 R		0	200
40	10	3			0.8 JV		20	200
80	20	7			1 R		0	190
80	20	7			1 R		0	190
90	20	5	0.26		0.6 S		10	220
90	20	5			0.6 S		10	220
90	20	5			0.6 S		10	220
90	20	5			0.6 S		10	220
120	30	7	3.74	340	0.9 SV		15	330
120	30	7		340	0.9 SV		15	330
120	30	7		340	0.9 SV		15	330
120	30	7		340	0.9 SV		15	330
120	30	7	1.98	432	0.9 SV		20	330
120	30	7		432	0.9 SV		20	330
120	30	7	6.86		1.8 V		20	300
120	30	7			1.8 V		20	300
120	30	7			1.8 V		20	300
120	30	7			1.8 V		20	300
120	30	7		5245	0.8 SV		20	380
120	30	7	3.83		1 SV		20	380
120	30	7			1 SV		20	380
120	30	7	15.02	8112	0.8 SZ		15	350
120	30	7		8112	0.8 SZ		15	350
120	30	7		8112	0.8 SZ		15	350
120	30	7		8112	0.8 SZ		15	350
120	30	7	8.05	3129	0.9 J		25	370
120	30	7		3129	0.9 J		25	370
120	30	7		3129	0.9 J		25	370
120	30	7		3129	0.9 J		25	370
120	30	7		3129	0.9 J		25	370
120	30	7	18.53	8614	0.9 SV		10	350
120	30	7		8614	0.9 SV		10	350
120	30	7		8614	0.9 SV		10	350
120	30	7		8614	0.9 SV		10	350
120	30	7	4.57	2159	0.9 V		10	360
120	30	7		2159	0.9 V		10	360
120	30	7		2159	0.9 V		10	360
140	30	7	13.49	4789	0.8 JZ		25	240
140	30	7		4789	0.8 JZ		25	240
140	30	7		4789	0.8 JZ		25	240
140	30	7	12.24	6026	0.8 JZ		15	270
140	30	7		6026	0.8 JZ		15	270
140	30	7		6026	0.8 JZ		15	270
140	30	7		6026	0.8 JZ		15	270

140	30	7		6026	0.8 JZ	15	270
110	30	7	4.59	17	0.3 JZ	15	270
110	30	7		17	0.3 JZ	15	270
110	30	7		17	0.3 JZ	15	270
110	30	7		17	0.3 JZ	15	270
120	30	7	1.1		0.5 S	5	270
120	30	7			0.5 S	5	270
120	30	7			0.5 S	5	270
110	30	7			0.9 S	20	260
110	30	7			0.9 S	20	260
110	30	7			0.9 S	20	260
90	20	5	3.09	358	0.9 JV	5	290
90	20	5		358	0.9 JV	5	290
90	20	5		358	0.9 JV	5	290
140	30	7	4.62	286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
230	99	0	0.01	1	0.8 S	25	250
230	99	0		1	0.8 S	25	250
230	99	0		1	0.8 S	25	250
140	30	7	16.19	5603	0.9 JV	25	240
140	30	7		5603	0.9 JV	25	240
140	30	7		5603	0.9 JV	25	240
110	30	7	14.44	4796	0.8 SV	20	250
110	30	7		4796	0.8 SV	20	250
110	30	7		4796	0.8 SV	20	250
140	30	7	0.4		1 SV	15	250
140	30	7			1 SV	15	250
140	30	7			1 SV	15	250
250	98	0	6.71	2314	0.9 SV	20	240
250	98	0		2314	0.9 SV	20	240
250	98	0		2314	0.9 SV	20	240
250	98	0	13.55	4904	0.9 JV	25	240
250	98	0		4904	0.9 JV	25	240
250	98	0		4904	0.9 JV	25	240
100	30	7	1.09	689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7	1.77		0.9 JV	20	240
100	30	7			0.9 JV	20	240
100	30	7			0.9 JV	20	240
100	30	7	2.27	1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7	0.8		0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230

100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
120	30	7	1.05	91	0.9 JV	20	240
120	30	7		91	0.9 JV	20	240
130	30	7	5.76	2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
120	30	7	1.44		0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
130	30	7	3.12	1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230
130	30	7	2.16		0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7	2.01	1254	0.8 R	0	200
130	30	7		1254	0.8 R	0	200
130	30	7		1254	0.8 R	0	200
130	30	7	1.26		0.5 R	0	200
130	30	7			0.5 R	0	200
120	30	7	5.68	126	2 R	0	200
120	30	7		126	2 R	0	200
120	30	7		126	2 R	0	200
120	30	7		126	2 R	0	200
120	30	7		126	2 R	0	200
130	30	7	1.15		1 R	0	200
130	30	7			1 R	0	200
130	30	7			1 R	0	200
130	30	7			1 R	0	200
130	30	7	2.75		0.3 R	0	200

130	30	7			0.3 R	0	200
130	30	7			0.3 R	0	200
120	30	7	10.21	2460	0.9 R	0	200
120	30	7		2460	0.9 R	0	200
120	30	7		2460	0.9 R	0	200
120	30	7	8.4	1883	0.9 R	0	200
120	30	7		1883	0.9 R	0	200
120	30	7		1883	0.9 R	0	200
120	30	7	1.33	149	0.9 SV	15	200
120	30	7	8.16	106	2 SV	15	200
120	30	7		106	2 SV	15	200
120	30	7	2.5		1 SV	15	200
120	30	7			1 SV	15	200
80	20	7	2.46	468	0.8 R	0	200
80	20	7		468	0.8 R	0	200
140	30	7	7.37	2872	0.8 V	10	220
140	30	7		2872	0.8 V	10	220
140	30	7		2872	0.8 V	10	220
130	30	7	1.84		0.2 V	10	220
130	30	7			0.2 V	10	220
90	30	7	3.33	846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
150	40	7	2.8	903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
130	30	7	2.78	794	0.8 R	0	200
130	30	7	0.81	148	0.9 R	0	200
130	30	7		148	0.9 R	0	200
120	30	7	0.17	37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
140	30	7	1.13	214	0.6 V	20	240
140	30	7		214	0.6 V	20	240
140	30	7			0.8 JV	25	260
140	30	7			0.8 JV	25	260
140	30	7			0.8 JV	25	260
120	30	7			0.8 V	10	230
120	30	7			0.8 V	10	230
120	30	7			0.8 V	10	230
120	30	5			0.7 J	20	260
120	30	5			0.7 J	20	260
120	30	5			0.7 V	10	240
120	30	5			0.7 V	10	240
120	30	5			0.7 V	10	240
230	99	0	1.4	299	0.9 J	15	230

130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7	2.93	266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
90	20	5	2.28	29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
120	30	7	4.71	1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7	5.4	2598	1 JZ	20	540
130	30	7	2.64	749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
110	30	7	1.42	177	0.8 SV	25	350
110	30	7		177	0.8 SV	25	350
110	30	7		177	0.8 SV	25	350
120	30	7	1.39	4	0.9 S	25	350
120	30	7		4	0.9 S	25	350
120	30	7		4	0.9 S	25	350
120	30	7		4	0.9 S	25	350
120	30	7		4	0.9 S	25	350
230	98	0	2.58	1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0	4.19	1299	0.9 JZ	25	370
230	98	0		1299	0.9 JZ	25	370
90	98	0	1.17	228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
230	98	0	0.55	84	0.8 Z	5	390

230	98	0		84	0.8 Z	5	390
230	98	0	1.15	469	0.8 JZ	20	370
120	30	7	4.58	2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
130	30	7	16.97	6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
120	30	7	8.36	3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
120	30	7	3.59	655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7	1.44	32	2 V	15	300
120	30	7		32	2 V	15	300
130	30	7	4.7	1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
120	30	7	1.88	314	0.9 JV	20	360
120	30	7		314	0.9 JV	20	360
120	30	7		314	0.9 JV	20	360
120	30	7		314	0.9 JV	20	360
120	30	7	3.7		2 JV	20	360
120	30	7			2 JV	20	360
120	30	7			2 JV	20	360
120	30	7	1.15		1 JV	20	360
120	30	7			1 JV	20	360
120	30	7			1 JV	20	360
120	30	7			1 JV	20	360
120	30	7	1.07	314	0.8 S	20	390
120	30	7		314	0.8 S	20	390
120	30	7		314	0.8 S	20	390
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360

120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
130	30	7	4.77	712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7	8.84	2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
120	30	7	1.01	162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7	0.26	8	1 JV	20	300
120	30	7		8	1 JV	20	300
120	30	7		8	1 JV	20	300
140	30	7	6.8	2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
130	30	7	15.13	4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
120	30	7	0.81	112	0.8 V	15	280
120	30	7		112	0.8 V	15	280
60	20	5	0.93	330	0.7 R	0	310
60	20	5		330	0.7 R	0	310
60	20	5		330	0.7 R	0	310
140	30	7	5.45	1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7	6.91	2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
100	30	7	6.53	1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350

100	30	7		1979	0.7 V	15	350
120	30	7	10.3	4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7	8.34	1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7	2.88		1.8 JV	25	370
120	30	7			1.8 JV	25	370
120	30	7	1.8		1.8 JV	25	370
120	30	7			1.8 JV	25	370
120	30	7	1.18		0.7 JZ	20	480
230	99	0	0.05		1 JZ	20	450
120	30	7	9.83	4140	0.8 V	20	320
120	30	7		4140	0.8 V	20	320
120	30	7		4140	0.8 V	20	320
120	30	7	2.68	211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7	4.08		2 V	20	320
120	30	7			2 V	20	320
130	30	7	4.33	1561	0.9 JV	25	330
130	30	7		1561	0.9 JV	25	330
130	30	7		1561	0.9 JV	25	330
80	20	7	1.17	231	0.9 R	0	320
130	30	7	7.26	1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
130	30	7	9.58	3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7	12.67	3688	0.8 JZ	25	280

130	30	7		3688	0.8 JZ	25	280
130	30	7		3688	0.8 JZ	25	280
80	20	7	1.08	219	0.7 R	0	280
80	20	7		219	0.7 R	0	280
130	30	7	3.1	1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7	2.64	344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7	5.12	16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7	4.06		1 J	25	290
130	30	7			1 J	25	290
130	30	7			1 J	25	290
130	30	7			1 J	25	290
130	30	7			1 J	25	290
130	30	7			1 J	25	290
140	30	7	2.64	509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
140	30	7	3.16	730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
90	20	5	0.7	53	0.9 S	15	280
90	20	5		53	0.9 S	15	280
80	20	7	0.88	233	0.8 R	0	280
80	20	7		233	0.8 R	0	280
140	30	7	6.48	796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7	1.52	366	0.7 JZ	25	260

140	30	7		366	0.7 JZ	25	260
140	30	7		366	0.7 JZ	25	260
140	30	7	11.98	3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
120	30	7	2.67	1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280
90	20	5	0.66	147	0.9 J	15	350
90	20	5		147	0.9 J	15	350
90	20	5		147	0.9 J	15	350
80	20	7	0.73	125	0.8 R	0	330
110	30	7	1.04	143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
140	30	7	0.45	58	0.8 Z	15	320
140	30	7	1.56	34	1.8 R	0	340
140	30	7		34	1.8 R	0	340
140	30	7		34	1.8 R	0	340
140	30	7		34	1.8 R	0	340
80	20	7	0.8	157	0.8 R	0	370
140	30	7	4.82	661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
80	20	7	2.25	452	0.9 R	0	350
80	20	7		452	0.9 R	0	350
120	30	7	1.33	46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7	0.52		1 R	0	480
120	30	7			1 R	0	480
120	30	7			1 R	0	480
130	30	7	0.54	110	0.8 R	0	350
130	30	7		110	0.8 R	0	350
130	30	7		110	0.8 R	0	350
130	30	7		110	0.8 R	0	350
80	20	7	0.83	184	0.8 R	0	340
90	20	5	1.45	361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
80	20	7	2.16	467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
80	20	7		467	0.8 R	0	330

80	20	7		467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
130	30	7	1.23	579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
120	30	7	1.89	343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
80	20	7	2.26	400	0.8 R	0	280
140	30	7	1.47	656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
120	30	7	1.21	342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
100	30	7	0.7		1 SV	10	420
100	30	7			1 SV	10	420
100	30	7			1 SV	10	420
100	30	7			1 SV	10	420
100	30	7			1 SV	10	420
100	30	7	2.48	592	0.8 SV	15	340
100	30	7		592	0.8 SV	15	340
100	30	7		592	0.8 SV	15	340
120	30	7	4.76	1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
110	20	5	1.41	542	0.7 JZ	20	270
110	20	5		542	0.7 JZ	20	270
120	30	7	8.19	3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
140	30	7	0.53	96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270

140	30	7		96	0.4 R	0	270
90	20	5	0.13	15	0.2 R	0	270
120	30	7	0.86	151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
140	30	7	1.07	90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
80	20	5	0.45	17	0.7 R	0	270
80	20	5		17	0.7 R	0	270
80	20	5		17	0.7 R	0	270
130	30	7	2.48	337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
120	30	7	1.35	109	0.9 SV	10	260
120	30	7		109	0.9 SV	10	260
120	30	7		109	0.9 SV	10	260
110	30	7	0.54	76	0.9 JZ	10	290
110	30	7		76	0.9 JZ	10	290
110	30	7		76	0.9 JZ	10	290
120	30	7	0.91	141	0.5 R	0	240
90	20	5	0.83	192	0.9 J	20	250
90	20	5		192	0.9 J	20	250
110	30	7	2.94	486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
90	20	5	0.34	42	0.8 JZ	15	270
120	30	7	2	647	0.7 V	20	290
120	30	7	0.6	1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
130	30	7	0.82		0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
230	99	0	3.33	805	0.6 JZ	15	420
230	99	0		805	0.6 JZ	15	420

120	30	7		466	0.5 JZ	20	310
140	30	7	1.19	119	0.8 JZ	15	310
140	30	7		119	0.8 JZ	15	310
140	30	7		119	0.8 JZ	15	310
140	30	7		119	0.8 JZ	15	310
100	30	7	0.47	17	0.9 JZ	20	310
100	30	7		17	0.9 JZ	20	310
100	30	7	0.49		0.8 JZ	20	310
100	30	7			0.8 JZ	20	310
100	30	7			0.8 JZ	20	310
130	30	7	1.04		1 JZ	20	310
130	30	7			1 JZ	20	310
90	20	5	2.1	608	0.8 JZ	20	300
90	20	5		608	0.8 JZ	20	300
120	30	7	1.53	185	0.8 JZ	15	290
120	30	7		185	0.8 JZ	15	290
120	30	7		185	0.8 JZ	15	290
120	30	7		185	0.8 JZ	15	290
120	30	7	1.62	311	0.9 SV	15	280
120	30	7		311	0.9 SV	15	280
120	30	7		311	0.9 SV	15	280
120	30	7		311	0.9 SV	15	280
120	30	7	2.58	271	0.9 SV	15	280
120	30	7		271	0.9 SV	15	280
120	30	7		271	0.9 SV	15	280
90	20	5	4.7	122	1.8 SV	15	280
90	20	5		122	1.8 SV	15	280
90	20	5		122	1.8 SV	15	280
90	20	5	1.14		0.8 V	10	280
130	30	7	0.34	50	0.9 JZ	15	280
130	30	7		50	0.9 JZ	15	280
130	30	7		50	0.9 JZ	15	280
110	30	7	3.58	157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
80	20	7	4.08	976	0.8 R	0	250
80	20	7		976	0.8 R	0	250
80	20	7		976	0.8 R	0	250
120	30	7	9.33	3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
90	30	7	3.32	701	0.8 SZ	10	330
90	30	7		701	0.8 SZ	10	330
90	30	7		701	0.8 SZ	10	330
80	20	7	1.13	313	0.9 R	0	270
80	20	7		313	0.9 R	0	270
100	30	7	5.79	1824	0.8 JZ	20	300

100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7	6.73	2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
120	30	7	18.03	7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
120	30	7	13.7	2821	0.9 JV	15	270
120	30	7		2821	0.9 JV	15	270
120	30	7		2821	0.9 JV	15	270
120	30	7		2821	0.9 JV	15	270
120	30	7	13.05	2570	0.9 JV	5	270
120	30	7		2570	0.9 JV	5	270
120	30	7		2570	0.9 JV	5	270
120	30	7		2570	0.9 JV	5	270
130	30	7	4.98		0.9 SV	10	270
130	30	7			0.9 SV	10	270
130	30	7			0.9 SV	10	270
120	30	7	1.92	838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7	6.27	954	0.9 JV	15	300
120	30	7	1.62	3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
100	30	7	0.89		0.8 JV	20	300
100	30	7			0.8 JV	20	300
100	30	7			0.8 JV	20	300
120	30	7	6.85	370	0.9 SV	10	300
120	30	7		370	0.9 SV	10	300
120	30	7		370	0.9 SV	10	300
120	30	7		370	0.9 SV	10	300
120	30	7	2.7	529	0.9 JV	10	300
120	30	7		529	0.9 JV	10	300
120	30	7	1.07		1 JV	10	300
120	30	7			1 JV	10	300
100	30	7	1.15		1 JV	10	300
100	30	7			1 JV	10	300
100	30	7			1 JV	10	300
70	30	5	0.89	174	0.7 JV	15	350
70	30	5		174	0.7 JV	15	350
70	30	5		174	0.7 JV	15	350
80	30	7	1.01	2	0.9 JZ	10	330
80	30	7		2	0.9 JZ	10	330

80	30	7		2	0.9 JZ	10	330
80	30	7		2	0.9 JZ	10	330
120	30	7	8.48	3369	0.8 JZ	20	410
120	30	7	0.58		0.5 JZ	20	410
120	30	7	14.13	7730	0.9 JZ	10	370
120	30	7	1.37		1 JZ	10	370
120	30	7	10.81	4096	0.7 JZ	25	370
120	30	7	0.32		1 JV	15	370
120	30	7	6.83	3013	0.7 JV	15	350
130	30	7	1.09		1 JV	15	350
130	30	7			1 JV	15	350
130	30	7			1 JV	15	350
130	30	7			1 JV	15	350
120	30	7	14.89	7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7	0.61	189	0.3 JZ	20	300
120	30	7		189	0.3 JZ	20	300
120	30	7	0.61		0.5 JZ	20	300
120	30	7			0.5 JZ	20	300
120	30	7	3.22	216	0.9 JZ	10	300
120	30	7	1.25		1 JZ	20	300
120	30	7			1 JZ	20	300
120	30	7	4.1		0.9 JZ	20	300
120	30	7			0.9 JZ	20	300
120	30	7	8.38	2170	2 JV	10	300
120	30	7		2170	2 JV	10	300
120	50	7		330	0.5 JV	20	310
120	50	7	0.61		0.6 JV	20	310
120	50	7			0.6 JV	20	310
120	50	7	12.54	928	2 JZ	10	310
120	50	7	9.2		2 JV	10	310
120	50	7			2 JV	10	310
120	50	7			2 JV	10	310
120	50	7	4.92		0.9 JV	20	310
120	50	7			0.9 JV	20	310
120	50	7			0.9 JV	20	310
120	50	7			0.9 JV	20	310
120	50	7		35	JV	20	310
120	50	7	6.84	4619	0.8 SV	10	340
120	50	7	1.71		0.2 SV	10	340
120	50	7			0.2 SV	10	340
120	50	7	0.74		1 SV	5	340
120	50	7	1.56	615	0.6 JZ	10	330
120	50	7	1.92	217	0.9 JZ	5	330
120	50	7		217	0.9 JZ	5	330
120	50	7	14.28		2 JZ	5	330
120	50	7	1.93		1 JZ	10	330
230	99	0	3.01	1159	0.8 Z	15	350
120	30	7	4.49		0.5 J	15	380

120	30	7	0.5	12	0.8 J	15	380
120	30	7		12	0.8 J	15	380
120	30	7		12	0.8 J	15	380
120	30	7	1.88		1 J	15	380
120	30	7	3.35	979	0.9 JZ	25	400
120	30	7	11.58	6167	0.8 JZ	25	430
120	30	7	1.29		0.1 JZ	25	430
120	30	7			0.1 JZ	25	430
120	30	7			0.1 JZ	25	430
120	30	7			0.1 JZ	25	430
120	30	7		1385	0.6 JV	15	430
120	30	7	0.76		0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7			0.9 JV	15	430
100	30	7	0.54	82	0.7 JV	15	490
100	30	7		82	0.7 JV	15	490
120	30	7	1.1	36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7	9.44	6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7	3.37		0.3 JZ	20	450
120	30	7			0.3 JZ	20	450
120	30	7			0.3 JZ	20	450
120	30	7	0.3		1 JZ	20	450
120	30	7	7.48	2790	0.8 JV	15	380
120	30	7		2790	0.8 JV	15	380
120	30	7	11.1	4253	0.9 V	25	430
120	30	7		4253	0.9 V	25	430
120	30	7		4253	0.9 V	25	430
60	30	5	4.28	822	1.6 JV	20	430
120	30	7	15.96	6512	0.9 JV	15	390
120	30	7		6512	0.9 JV	15	390
120	30	7	2.94	558	1.8 JV	10	370
120	30	7		558	1.8 JV	10	370
120	30	7	2.41	58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7		58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7		58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7	1.18		2 JV	15	370
120	30	7			2 JV	15	370
120	30	7	0.45		0.8 JV	15	410
70	30	5	0.26	49	0.8 JV	10	430
120	30	7	0.23		0.8 JV	15	420

120	30	7	0.34		0.7 JV	15	410
120	30	7	13.02		2 SV	15	350
120	30	7			2 SV	15	350
120	30	7	3.17	647	0.8 SV	20	350
120	30	7		647	0.8 SV	20	350
120	30	7	7.84	290	0.9 SV	15	350
120	30	7		580	1.8 SV	15	350
120	30	7		290	0.9 SV	15	350
120	30	7		580	1.8 SV	15	350
120	30	7		290	0.9 SV	15	350
120	30	7		580	1.8 SV	15	350
120	30	7	10.47	3980	0.9 SV	25	390
120	30	7	0.17		0.9 SV	25	430
120	30	7	3.22	971	0.8 JV	15	390
120	30	7		971	0.8 JV	15	390
70	30	5	0.4	72	0.8 JV	15	430
70	30	5	0.24	34	0.6 JV	15	440
120	30	7	1.3		2 JV	15	420
120	30	7			2 JV	15	420
70	30	5	1.38	252	1.6 JV	20	460
120	30	7	11.5	4611	0.9 JV	25	410
120	30	7	14.29	5243	1 JV	20	430
120	30	7	15.58	5996	0.9 JV	15	450
120	30	7		5996	0.9 JV	15	450
120	30	7	18.53	7169	0.9 JZ	20	430
120	30	7	5.11	1900	0.9 SV	25	410
120	50	7	6.58	3151	0.7 JZ	25	390
120	50	7	1.95	538	0.9 JZ	15	410
120	50	7		538	0.9 JZ	15	410
120	50	7	4.21	2226	0.7 JV	20	450
230	99	0	1.57	290	0.6 V	5	450
230	99	0		290	0.6 V	5	450
120	50	7	10.46	6644	0.8 S	15	440
120	50	7	0.33		1 S	15	440
120	50	7			1 S	15	440
120	50	7			1 S	15	440
120	50	7			1 S	15	440
120	50	7		5	S	15	440
120	50	7	19.51	7471	0.8 SV	20	390
120	50	7		7471	0.8 SV	20	390
120	30	7	16.95	6068	0.9 SV	25	400
120	30	7		6068	0.9 SV	25	400
120	30	7	9.75	3490	0.9 JV	20	430
120	30	7	5.54	1590	0.9 JV	5	410
120	30	7		3180	1.8 JV	5	410
120	30	7		1590	0.9 JV	5	410
120	30	7		3180	1.8 JV	5	410
120	30	7	6.88	122	1.6 J	5	400
120	30	7		122	1.6 J	5	400
120	30	7		122	1.6 J	5	400

120	30	7		122	1.6 J	5	400
120	50	7	0.75		1 JZ	5	400
120	50	7			1 JZ	5	400
120	50	7	1.84		2 JZ	20	400
120	50	7			2 JZ	20	400
120	50	7	4.35	1231	0.9 J	10	380
120	50	7		1231	0.9 J	10	380
120	50	7	3.6	840	1.8 J	20	360
120	50	7	0.55		0.9 J	20	360
120	50	7			0.9 J	20	360
120	50	7	5.1	1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7	0.36		0.5 JZ	15	430
120	50	7			0.5 JZ	15	430
120	50	7		2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7	2.88		2 SV	20	320
120	50	7			2 SV	20	320
120	50	7	1.9	323	0.8 SV	25	340
120	50	7		323	0.8 SV	25	340
120	50	7	2.02	190	2 SV	25	340
120	30	7	0.37	61	0.8 S	15	420
120	30	7		61	0.8 S	15	420
120	30	7	2.21	705	0.9 S	10	390
120	30	7		705	0.9 S	10	390
230	99	0	9.16	3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
230	99	0	1.12		2 S	5	410
230	99	0			2 S	5	410
120	30	7	3.8		2 J	20	340
120	30	7			2 J	20	340
120	30	7			2 J	20	340
120	30	7	0.62	14	1.8 JV	20	380
120	30	7	0.2		1 JV	20	380
120	30	7	0.78	20	2 J	15	370
120	30	7		20	2 J	15	370
120	30	7	4.42	1544	0.8 JV	20	300
120	30	7		1544	0.8 JV	20	300
120	50	7	2.97	831	0.8 JV	25	300
120	50	7		831	0.8 JV	25	300
120	50	7	1.1	74	1.8 JV	25	330
120	50	7	1.04		0.7 J	20	330
120	50	7	0.64		0.8 J	20	400
120	50	7	3.58	4	1.8 J	20	400
120	50	7		4	1.8 J	20	400
120	50	7		4	1.8 J	20	400
120	50	7	4.3		2 J	20	400
120	50	7			2 J	20	400

120	50	7			2 J	20	400
120	50	7			2 J	20	400
120	50	7	0.69		0.5 J	15	390
120	50	7			0.5 J	15	390
120	50	7	5.18	858	1.8 J	15	390
120	50	7		858	1.8 J	15	390
120	50	7		858	1.8 J	15	390
120	50	7		858	1.8 J	15	390
120	50	7	16.06	16	2 J	15	390
120	50	7		16	2 J	15	390
120	50	7		16	2 J	15	390
120	50	7		16	2 J	15	390
120	50	7	7.18		0.9 J	15	390
120	50	7			0.9 J	15	390
120	50	7			0.9 J	15	390
120	50	7			0.9 J	15	390
120	50	7	1.22	125	0.8 JV	10	390
120	50	7		125	0.8 JV	10	390
120	50	7		125	0.8 JV	10	390
120	50	7		125	0.8 JV	10	390
120	50	7	1.19	399	0.9 JV	5	450
120	50	7	0.61	18	0.8 J	5	450
120	50	7		18	0.8 J	5	450
120	50	7		18	0.8 J	5	450
120	50	7	1.24	2	1.8 J	5	440
120	50	7		2	1.8 J	5	440
120	50	7	2.56	10	2 JV	15	400
120	50	7		10	2 JV	15	400
120	50	7	2.22		1 JV	15	400
120	50	7			1 JV	15	400
120	50	7	3.76		1.6 JV	15	400
120	50	7	14.96	8034	0.8 JV	15	400
120	50	7	0.18		0.1 JV	15	400
120	50	7	6.34	2370	0.9 JZ	25	370
120	50	7		2370	0.9 JZ	25	370
120	50	7	6.82	2508	0.8 Z	25	370
120	50	7		2508	0.8 Z	25	370
120	50	7	6.79	5344	0.8 JV	10	380
120	50	7	2.55		0.3 JV	10	380
120	50	7	0.39		1 JV	10	380
120	50	7	4.56		0.7 JV	15	360
120	50	7	1.6		1 JV	15	360
120	50	7	1		0.5 J	15	350
120	50	7	11.26	80	1.8 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7	7.45		1 J	15	350
120	50	7	1.03		0.5 JZ	15	360
120	30	7	3.43	17	1 J	10	360

120	30	7		34	2 J	10	360
120	30	7		17	1 J	10	360
120	30	7		34	2 J	10	360
120	50	7	3.12		1 JZ	15	360
120	30	7	8.23	2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7	1.46	152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7	12.49	3896	0.8 SZ	10	300
120	30	7		3896	0.8 SZ	10	300
120	30	7		3896	0.8 SZ	10	300
130	20	5	0.86	201	0.8 S	5	330
110	30	7	0.55		1 R	0	340
110	30	7			1 R	0	340
110	30	7			1 R	0	340
110	30	7			1 R	0	340
90	20	5	4.42	1438	0.8 R	0	310
90	20	5		1438	0.8 R	0	310
90	20	5		1438	0.8 R	0	310
120	30	7	10.4	3119	0.8 Z	10	310
120	30	7		3119	0.8 Z	10	310
100	30	7	8.89	2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7	3.57	1189	0.9 S	20	280
100	30	7		1189	0.9 S	20	280
100	30	7		1189	0.9 S	20	280
80	20	7	3	834	0.8 R	0	280
90	20	5	0.73	273	1 S	15	280
90	20	5		273	1 S	15	280
90	20	5		273	1 S	15	280
120	30	7	1.69	6	0.8 SZ	10	380
120	30	7		6	0.8 SZ	10	380
120	30	7		6	0.8 SZ	10	380
120	30	7	0.53	129	0.8 SZ	10	380
120	30	7		129	0.8 SZ	10	380
120	30	7	0.5	144	0.8 SZ	5	400
120	30	7		144	0.8 SZ	5	400
120	30	7	2.66		2 S	20	390
120	30	7			2 S	20	390
120	30	7			2 S	20	390
120	30	7	3.08	681	0.8 S	20	340

120	30	7		681	0.8 S	20	340
120	30	7	0.3		0.9 S	20	340
120	30	7			0.9 S	20	340
120	30	7			0.9 S	20	340
120	30	7			0.9 S	20	340
80	30	7	0.6	137	0.8 S	20	360
80	30	7		137	0.8 S	20	360
120	30	7	1.71	47	0.8 S	20	360
120	30	7		47	0.8 S	20	360
120	30	7		47	0.8 S	20	360
80	20	7	5.29	1312	0.7 R	0	250
80	20	7		1312	0.7 R	0	250
120	30	7	2.65	756	0.8 SV	25	260
120	30	7		756	0.8 SV	25	260
120	30	7		756	0.8 SV	25	260
120	30	7	0.46		0.7 SV	5	330
120	30	7	0.96	152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7	0.86	6	0.8 JV	5	340
120	30	7		6	0.8 JV	5	340
120	30	7		6	0.8 JV	5	340
120	30	7	3.82		1 JV	15	340
120	30	7			1 JV	15	340
120	30	7			1 JV	15	340
120	30	7			1 JV	15	340
120	30	7			1 JV	15	340
120	30	7	1.04		0.7 JZ	5	340
120	30	7			0.7 JZ	5	340
120	30	7	2.21	656	0.8 SZ	15	360
120	30	7		656	0.8 SZ	15	360
120	30	7		1695	0.6 SV	20	340
120	30	7	1.18	136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7	0.76	5	0.8 S	15	340
120	30	7		5	0.8 S	15	340
120	30	7		5	0.8 S	15	340
120	30	7		5	0.8 S	15	340
120	30	7	1.44		0.7 SV	15	340
120	30	7			0.7 SV	15	340
120	30	7			0.7 SV	15	340
120	30	7	2.31	561	0.7 SZ	20	320
120	30	7		561	0.7 SZ	20	320

120	30	7		561	0.7 SZ	20	320
120	30	7	5.72	1837	0.9 SZ	20	380
120	30	7	5.36	512	1.8 S	25	340
120	30	7		512	1.8 S	25	340
120	30	7	1.14	1	0.9 S	25	340
120	30	7	7.64	2040	0.9 Z	25	360
120	30	7		2040	0.9 Z	25	360
120	30	7		2040	0.9 Z	25	360
120	30	7	8.36	486	2 S	15	420
120	30	7		486	2 S	15	420
120	30	7	2.14	707	0.8 S	10	460
120	30	7		707	0.8 S	10	460
120	30	7	1.88	231	0.9 S	15	370
120	30	7		231	0.9 S	15	370
120	30	7		231	0.9 S	15	370
120	30	7		231	0.9 S	15	370
120	30	7	0.57	137	0.9 SV	10	460
120	30	7		137	0.9 SV	10	460
120	30	7	0.59	394	0.6 S	20	370
120	30	7		394	0.6 S	20	370
120	30	7	0.51		0.5 S	20	370
120	30	7	11.22	1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7	4.68		2 S	10	370
120	30	7	2.22		0.9 S	20	370
120	30	7			0.9 S	20	370
120	30	7			0.9 S	20	370
120	30	7	12.27	5363	0.8 S	20	430
120	30	7		5363	0.8 S	20	430
100	30	7	0.75	178	0.8 SV	5	500
100	30	7		178	0.8 SV	5	500
100	30	7		178	0.8 SV	5	500
120	30	7	0.78		0.9 SV	5	500
120	30	7			0.9 SV	5	500
120	30	7			0.9 SV	5	500
120	30	7			0.9 SV	5	500
130	30	7	1.01	376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
120	30	7	1		0.5 V	10	460
120	30	7	4.48	54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7	4.66		2 V	10	460
120	30	7			2 V	10	460

120	30	7			2 V	10	460
120	30	7	2.36		1 V	10	460
120	30	7			1 V	10	460
120	30	7			1 V	10	460
120	30	7		1155	0.7 J	25	380
120	30	7	0.93		0.5 J	25	380
120	30	7			0.5 J	25	380
120	30	7	1.56		1 J	25	380
120	30	7			1 J	25	380
120	30	7	4.37		0.9 J	25	380
120	30	7			0.9 J	25	380
120	30	7	0.5		1 Z	10	430
120	30	7			1 Z	10	430
120	30	7	1.26		1 SZ	15	320
120	30	7			1 SZ	15	320
120	30	7	1.21	334	0.8 Z	20	350
120	30	7	8.88	898	1.8 S	10	310
120	30	7		898	1.8 S	10	310
120	30	7	2.52		2 S	15	310
120	30	7	1.67	423	0.9 Z	20	350
120	30	7	0.73	110	0.8 SV	25	290
120	30	7		110	0.8 SV	25	290
120	30	7		110	0.8 SV	25	290
120	30	7	9.4	38	1.8 SV	25	290
120	30	7		38	1.8 SV	25	290
120	30	7	0.73		1 JV	10	290
120	30	7	1.59	485	0.8 SZ	10	340
80	20	7	3.99	923	0.8 R	0	280
80	20	7		923	0.8 R	0	280
80	20	7		923	0.8 R	0	280
120	30	7	10.32	3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
120	30	7		3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
120	30	7		3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
100	20	7	7.6	2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
120	30	7	4.88	1615	0.8 SZ	15	280
120	30	7		1615	0.8 SZ	15	280
120	30	7	4.37	822	0.9 SZ	20	290
120	30	7		822	0.9 SZ	20	290
120	30	7		822	0.9 SZ	20	290
120	30	7	1.84	116	2 S	20	290
120	30	7		116	2 S	20	290
120	30	7	1.17	225	0.9 SZ	15	290
120	30	7	3.96	142	2 SZ	20	290
120	30	7		2334	0.6 SZ	25	320

120	30	7	2.61		0.5 SZ	25	320
120	30	7			0.5 SZ	25	320
120	30	7			0.5 SZ	25	320
120	30	7	0.74	122	0.8 SZ	15	320
120	30	7	2.78	206	2 SZ	25	320
120	30	7	4.02		2 SZ	25	320
120	30	7	3.35		0.9 SZ	25	320
120	30	7	1.84	58	1.8 J	20	300
120	30	7		58	1.8 J	20	300
120	30	7		58	1.8 J	20	300
120	30	7	1.41	1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7	0.9		0.5 S	12	310
120	30	7			0.5 S	12	310
120	30	7			0.5 S	12	310
120	30	7	1.04	142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7	2.23		1 SV	15	310
120	30	7			1 SV	15	310
120	30	7			1 SV	15	310
120	30	7	0.37	81	0.8 S	12	320
120	30	7	1.6	136	1.8 V	20	330
120	30	7		136	1.8 V	20	330
120	30	7		136	1.8 V	20	330
120	30	7	0.58		2 SV	20	370
120	30	7	1.44		0.5 SV	20	370
120	30	7			0.5 SV	20	370
120	30	7			0.5 SV	20	370
120	30	7	1.42		2 SV	25	430
120	30	7	1.6		1 SV	25	430
120	30	7			1 SV	25	430
120	30	7			1 SV	25	430
120	30	7			1 SV	25	430
120	30	7	4.58		1 R	0	390
120	30	7			1 R	0	390
130	30	7	0.49	210	1 J	20	430
130	30	7		210	1 J	20	430
130	30	7		210	1 J	20	430
120	30	7	2.74	52	2 J	15	430
120	30	7		52	2 J	15	430
120	30	7		52	2 J	15	430
130	30	7	1.04		0.9 J	25	430
130	30	7			0.9 J	25	430

130	30	7			0.9 J	25	430
130	30	7			0.9 J	25	430
120	30	7	0.95	144	0.8 J	15	420
120	30	7		144	0.8 J	15	420
250	99	0	2	458	0.7 J	20	450
250	99	0		458	0.7 J	20	450
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7	0.76		0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
140	30	7	2.24	120	1.8 J	15	440
140	30	7		120	1.8 J	15	440
140	30	7		120	1.8 J	15	440
120	30	7	0.32		0.7 J	15	440
120	30	7			0.7 J	15	440
120	30	7			0.7 J	15	440
120	30	7	2.48	367	0.9 J	15	440
120	30	7		367	0.9 J	15	440
140	30	7	0.37	14	0.9 J	15	440
140	30	7		14	0.9 J	15	440
140	30	7	11.45	4764	0.9 JV	25	350
110	30	7	2.69		0.2 JV	25	350
110	30	7			0.2 JV	25	350
110	30	7			0.2 JV	25	350
130	30	7	4.9	1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
110	30	7	0.54		0.1 JV	20	390
110	30	7			0.1 JV	20	390
110	30	7			0.1 JV	20	390
130	30	7	0.96		0.9 V	25	390
130	30	7			0.9 V	25	390
130	30	7			0.9 V	25	390
130	30	7			0.9 V	25	390
140	30	7	3.8	1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
110	30	7	0.95		0.2 JV	25	440
110	30	7			0.2 JV	25	440
110	30	7			0.2 JV	25	440
110	30	7			0.2 JV	25	440
130	30	7	1.75		0.9 V	25	440
130	30	7			0.9 V	25	440
130	30	7			0.9 V	25	440

130	30	7			0.9 V	25	440
130	30	7		552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
130	30	7	0.96		0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7	4.34		1.8 J	15	440
130	30	7			1.8 J	15	440
130	30	7			1.8 J	15	440
120	30	7	4.7		0.9 JV	15	440
120	30	7			0.9 JV	15	440
120	30	7			0.9 JV	15	440
120	30	7			0.9 JV	15	440
120	30	7	5.32	2464	0.9 SZ	25	390
120	30	7		2464	0.9 SZ	25	390
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7	1.92		0.4 SZ	20	400
120	30	7			0.4 SZ	20	400
120	30	7			0.4 SZ	20	400
120	30	7	2.29	268	0.9 SZ	10	400
120	30	7		268	0.9 SZ	10	400
120	30	7		268	0.9 SZ	10	400
120	30	7	1.27		0.8 SZ	10	400
120	30	7			0.8 SZ	10	400
120	30	7			0.8 SZ	10	400
120	30	7	4		0.8 SZ	20	400
120	30	7			0.8 SZ	20	400
120	30	7			0.8 SZ	20	400
130	30	7	2.55	746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
120	30	7	0.98	220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7	0.94		1 SV	10	520
120	30	7			1 SV	10	520
120	30	7			1 SV	10	520
120	30	7			1 SV	10	520
120	30	7	0.33	28	0.8 Z	5	450
120	30	7		28	0.8 Z	5	450
120	30	7		28	0.8 Z	5	450
120	30	7	0.25		1 Z	15	450
120	30	7			1 Z	15	450
120	30	7			1 Z	15	450

120	30	7			1 Z	15	450
120	30	7	0.97	203	0.8 Z	20	480
120	30	7		203	0.8 Z	20	480
120	30	7		203	0.8 Z	20	480
130	30	7	1.12	160	1.8 Z	15	450
130	30	7		160	1.8 Z	15	450
230	98	0	4.04	1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
250	98	0	1.89	252	0.8 JV	20	370
250	98	0		252	0.8 JV	20	370
250	98	0		252	0.8 JV	20	370
230	98	0	10.34	2606	0.8 JV	20	390
230	98	0		2606	0.8 JV	20	390
230	98	0		2606	0.8 JV	20	390
230	98	0		2606	0.8 JV	20	390
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
230	98	0	1.31	14	0.2 J	20	360
230	98	0		14	0.2 J	20	360
230	98	0		14	0.2 J	20	360
250	98	0	6.34	907	0.9 J	20	360
250	98	0		907	0.9 J	20	360
250	98	0		907	0.9 J	20	360
250	98	0	4.81	1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
110	30	7	0.02	5	0.8 JV	20	300
110	30	7		5	0.8 JV	20	300
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
130	30	7	4.8	846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
140	30	7	0.91	92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300

140	30	7		92	0.7 JV	20	300
120	30	7	5.38	1260	0.8 R	0	210
120	30	7		1260	0.8 R	0	210
120	30	7	4.41	1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7	3.67		0.5 SV	5	180
120	30	7			0.5 SV	5	180
120	30	7			0.5 SV	5	180
120	30	7			0.5 SV	5	180
120	30	7	15.13	3223	0.8 S	10	180
120	30	7		3223	0.8 S	10	180
120	30	7		3223	0.8 S	10	180
120	30	7	17.18	3967	0.9 S	10	180
120	30	7		3967	0.9 S	10	180
120	30	7	2.24	607	0.8 R	0	230
120	30	7		607	0.8 R	0	230
120	30	7	0.65	1	1 R	0	230
120	30	7	0.61		1 R	0	230
120	30	7			1 R	0	230
120	30	7	0.86	210	0.8 R	0	230
120	30	7	4.39	70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7	3.47		0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7	2.37	371	0.9 R	0	180
120	30	7		371	0.9 R	0	180
120	30	7	5.66		1 SZ	15	180
120	30	7			1 SZ	15	180
120	30	7			1 SZ	15	180
120	30	7			1 SZ	15	180
120	30	7	3.46	6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
40	10	5	0.78	293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180

40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
120	30	7	0.95	21	0.7 R	0	180
120	30	7		21	0.7 R	0	180
120	30	7		21	0.7 R	0	180
120	30	7	2.68	652	0.9 S	10	180
120	30	7		652	0.9 S	10	180
120	30	7		652	0.9 S	10	180
120	30	7		652	0.9 S	10	180
120	30	7		652	0.9 S	10	180
120	30	7	14.12	4221	0.7 Z	5	210
120	30	7		4221	0.7 Z	5	210
120	30	7		4221	0.7 Z	5	210
120	30	7	7.4	1931	0.7 R	0	230
120	30	7		1931	0.7 R	0	230
120	30	7		1931	0.7 R	0	230
120	30	7	0.45		1 R	0	230
120	30	7			1 R	0	230
120	30	7	0.54		1 R	0	230
120	30	7			1 R	0	230
120	30	7	5.65	1305	0.8 R	0	230
120	30	7		1305	0.8 R	0	230
120	30	7	2.56	491	0.8 R	0	230
120	30	7		491	0.8 R	0	230
120	30	7			0.6 R	0	150
120	30	7			0.6 R	0	150
120	30	7			0.6 R	0	150
40	10	5			0.8 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
40	20	5			0.9 R	0	150
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
40	10	3			0.7 R	0	150
120	30	7	12.79	2366	0.8 R	0	220
120	30	7	0.23	42	0.8 R	0	200
120	30	7	1.02	146	0.8 R	0	200
40	10	3	0.24	12	0.8 JV	20	200
80	20	7	1.12	1	1 R	0	190
80	20	7		1	1 R	0	190
90	20	5	0.86	3	0.6 S	10	220
90	20	5		3	0.6 S	10	220

90	20	5		3	0.6 S	10	220
90	20	5		3	0.6 S	10	220
140	30	7	0.01	5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7	0.3		0.9 S	20	260
110	30	7			0.9 S	20	260
110	30	7			0.9 S	20	260
230	99	0	0.91	148	0.8 S	25	250
230	99	0		148	0.8 S	25	250
230	99	0		148	0.8 S	25	250
140	30	7	0.8	275	0.9 JV	25	240
140	30	7		275	0.9 JV	25	240
140	30	7		275	0.9 JV	25	240
110	30	7	0.02	7	0.8 SV	20	250
110	30	7		7	0.8 SV	20	250
110	30	7		7	0.8 SV	20	250
250	98	0	0.07	25	0.9 JV	25	240
250	98	0		25	0.9 JV	25	240
250	98	0		25	0.9 JV	25	240
100	30	7	1.57	729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7	0.55		0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
130	30	7	5.4	2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
120	30	7	1.35		0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
130	30	7	0.06	31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
130	30	7	0.04		0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230

130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
150	30	7	17.46	5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
120	30	7	5.34	877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
130	30	7	1.97	298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
120	30	7	0.04		2 SV	15	200
120	30	7			2 SV	15	200
120	30	7	0.01		1 SV	15	200
120	30	7			1 SV	15	200
80	20	7			0.8 R	0	200
80	20	7			0.8 R	0	200
140	30	7	0.01	6	0.8 V	10	220
140	30	7		6	0.8 V	10	220
140	30	7		6	0.8 V	10	220
130	30	7			0.2 V	10	220
130	30	7			0.2 V	10	220
130	30	7	0.21	59	0.8 R	0	200
130	30	7	0.47	86	0.9 R	0	200
130	30	7		86	0.9 R	0	200
120	30	7	1.53	338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
140	30	7	0.51	159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
120	30	7	0.34	86	0.8 V	10	230
120	30	7		86	0.8 V	10	230
120	30	7		86	0.8 V	10	230
120	30	5	0.34	82	0.7 J	20	260
120	30	5		82	0.7 J	20	260
120	30	5	4.41	904	0.7 V	10	240
120	30	5		904	0.7 V	10	240

120	30	5		904	0.7 V	10	240
120	30	5	2.49	515	0.7 V	10	250
120	30	5		515	0.7 V	10	250
120	30	5		515	0.7 V	10	250
140	30	7	19.16	4331	0.8 JV	20	270
140	30	7		4331	0.8 JV	20	270
140	30	7		4331	0.8 JV	20	270
140	30	7		4331	0.8 JV	20	270
120	30	7	0.08		2 JV	20	360
120	30	7			2 JV	20	360
120	30	7			2 JV	20	360
120	30	7	0.01	3	0.8 S	20	390
120	30	7		3	0.8 S	20	390
120	30	7		3	0.8 S	20	390
140	30	7	0.03	4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7	2.43	224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
130	30	7	1.69	13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
140	30	7	7.35	1828	0.8 JZ	20	270
140	30	7		1828	0.8 JZ	20	270
140	30	7		1828	0.8 JZ	20	270
140	30	7	0.11	37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
120	30	7	0.05	21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
120	30	7	0.03	5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
80	20	7	0.03	5	0.8 R	0	280
140	30	7	0.07	30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280

140	30	7		30	1 J	20	280
120	50	7			1 JZ	5	330
250	98	0	0.03	7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
110	30	7	2.58	580	0.8 JV	20	300
110	30	7		580	0.8 JV	20	300
120	30	7	0.98	18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7	5.06	232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
130	30	7	0.61	108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
140	30	7	6.72	686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
120	30	7	0.15		0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
40	10	5	0.84	317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
120	30	7			0.7 R	0	180
120	30	7			0.7 R	0	180
120	30	7			0.7 R	0	180
120	30	7	0.04	11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7	0.02	3	0.8 R	0	230
120	30	7		3	0.8 R	0	230
120	30	7	0.98	144	0.6 R	0	150
120	30	7		144	0.6 R	0	150
120	30	7		144	0.6 R	0	150

40	10	5	6.38	2545	0.8 R	0	140
40	20	5	2.43	888	0.9 R	0	150
120	30	7	9	2016	0.7 R	0	140
120	30	7		2016	0.7 R	0	140
120	30	7		2016	0.7 R	0	140
40	10	3	0.78	80	0.7 R	0	150
40	20	5	2.7	189	0.8 JV	10	190
120	30	7	0.08	15	0.8 R	0	200
120	30	7	0.01	1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
140	30	7			0.7 JZ	25	260
140	30	7			0.7 JZ	25	260
140	30	7			0.7 JZ	25	260
140	30	7			0.8 R	0	300
140	30	7			0.8 R	0	300
140	30	7			0.8 R	0	300
140	30	7			0.8 R	0	300
140	30	7			0.8 R	0	300
140	30	7			0.8 R	0	300
130	30	7			0.8 R	0	300
130	30	7			0.8 R	0	300
130	30	7			0.8 R	0	300
130	30	7			0.8 R	0	300
130	30	7			0.8 R	0	300
110	30	7	0.1	24	0.8 JV	20	300
110	30	7		24	0.8 JV	20	300
80	20	7	0.61	116	0.8 R	0	200
80	20	7		116	0.8 R	0	200
120	30	7	8.66	2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7	8.6	2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreveniny
230 02	B		1	DZ				
210 02	B		1	DZ				
210 02	B		1	DZ				
220 02	B		1	AG				
190 02	B		1	JL				
190 02	B		1	TC				
230 13			0	CR		0.05	0.03	
230 13			0	CS		0.03	0.02	
230 13			0	JP		0.13	0.08	
230 13			0	JS		0.05	0.03	
410 13			0	BK		2.24	2.02	213
410 13			0	HB		0.37	0.34	22
410 13			0	JH		0.37	0.34	34
410 13			0	JS		0.75	0.67	71
360 13			0	JS		0.4	0.36	65
360 13			0	LM		1.58	1.43	367
390 13			0	BK		3.08	2.78	
390 13			0	HB		0.68	0.62	
390 13			0	JH		1.02	0.92	
390 13			0	JS		2.06	1.86	
490 13			0	JS		0.27	0.21	133
490 13			0	BK		3.45	3.45	
490 13			0	JS		0.38	0.38	
430 13			0	BK		12.47	9.97	7090
430 13			0	CR		0.45	0.36	165
430 13			0	HB		1.2	0.96	421
430 13			0	JS		0.9	0.72	436
400 13			0	BK		3.62	3.26	1625
400 13			0	CR		0.81	0.72	266
400 13			0	HB		0.81	0.72	225
400 13			0	JS		2.01	1.81	764
400 13			0	LV		0.81	0.72	249
380 13			0	BK		12.04	10.84	5798
380 13			0	HB		1.85	1.67	648
380 13			0	JS		2.78	2.5	1334
380 13			0	LV		1.85	1.67	834
390 13			0	BK		3.66	3.29	1758
390 13			0	CR		0.46	0.41	164
390 13			0	JS		0.46	0.41	237
280 13			0	BK		1.35	1.08	702
280 13			0	DZ		2.7	2.16	971
280 13			0	HB		4.05	3.24	1187
290 13			0	BC		0.24	0.2	152
290 13			0	BK		0.37	0.29	253
290 13			0	CR		4.28	3.43	2171
290 13			0	DZ		4.28	3.43	2171

290 13		0	HB	3.06	2.45	1279
290 13		0	BK	1.38	0.41	
290 13		0	HB	1.84	0.55	
290 13		0	JP	0.92	0.28	17
290 13		0	JS	0.46	0.14	
290 13		0	BK	0.66	0.33	
290 13		0	DZ	0.22	0.11	
290 13		0	JS	0.22	0.11	
270 13		0	DZ			
270 13		0	HB			
270 13		0	JP			
290 13		0	DZ	0.31	0.28	31
290 13		0	HB	2.47	2.22	281
290 13		0	JS	0.31	0.28	46
290 13		0	BK	0.24	0.2	14
290 13		0	CR	0.46	0.42	28
290 13		0	DZ	1.84	1.66	78
290 13		0	HB	1.84	1.66	124
290 13		0	SC	0.24	0.2	42
260 13		0	CR			
260 13		0	HB	0.01	0.01	1
260 13		0	JP			
280 13		0	CR	4.86	4.37	1798
280 13		0	DZ	6.48	5.83	2202
280 13		0	HB	4.86	4.37	1603
290 13		0	CR	4.33	3.47	1387
290 13		0	DZ	4.33	3.47	1430
290 13		0	HB	5.78	4.62	1979
260 13		0	CR	0.04	0.04	
260 13		0	DZ	0.28	0.28	
260 13		0	HB	0.08	0.08	
270 13		0	CR	1.68	1.51	597
270 13		0	DZ	1.68	1.51	550
270 13		0	HB	3.36	3.02	1167
270 13		0	CR	2.03	1.83	745
270 13		0	DZ	9.49	8.54	3495
270 13		0	HB	2.03	1.83	664
240 02	B	1	CR	0.72	0.43	449
240 02	B	1	DZ	0.35	0.21	226
240 02	B	1	HB	0.02	0.01	14
240 02	B	1	CR	1.06	0.96	
240 02	B	1	HB	0.53	0.48	
240 02	B	1	JS	0.18	0.16	
240 02	B	1	CR	1.02	0.92	497
240 02	B	1	DZ	0.23	0.2	105
240 02	B	1	HB	0.91	0.82	383
240 02	B	1	JS	0.11	0.1	67
240 02	B	1	CR	0.32	0.1	
240 02	B	1	HB	0.16	0.05	
240 02	B	1	JP	0.08	0.02	

240 02	B	1	JS	0.16	0.05	
240 02	B	1	LM	0.08	0.02	
240 02	B	1	BC	0.74	0.66	74
240 02	B	1	HB	0.32	0.28	17
240 02	B	1	CR	1.73	1.38	670
240 02	B	1	DZ	0.86	0.69	331
240 02	B	1	HB	2.88	2.3	1066
240 02	B	1	JS	0.29	0.23	151
240 02	B	1	CR	0.43	0.09	
240 02	B	1	HB	0.14	0.03	
240 02	B	1	JP	0.14	0.03	
240 02	B	1	JS	0.58	0.12	
240 02	B	1	LV	0.14	0.03	
240 02	B	1	CR	1.93	1.35	1114
240 02	B	1	DZ	0.69	0.48	375
240 02	B	1	HB	0.5	0.35	232
240 02	B	1	CR	0.65	0.32	
240 02	B	1	DZ	0.43	0.22	
240 02	B	1	HB	0.65	0.32	
240 02	B	1	JP	0.22	0.11	
240 02	B	1	LM	0.22	0.11	
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JS			
250 02	B	1	BK			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	BC			
250 02	B	1	BO			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	JS			
250 02	B	1	LV			
210 02	B	1	CR	0.68	0.55	421
210 02	B	1	DZ	1.31	1.05	830
210 02	B	1	HB	0.02	0.02	3
210 02	B	1	DZ	0.88	0.44	
210 02	B	1	JS	0.38	0.19	
210 02	B	1	CR	0.28	0.28	6
210 02	B	1	DZ	1.98	1.98	6
210 02	B	1	JH	0.28	0.28	
210 02	B	1	JS	2.84	2.84	102
210 02	B	1	LM	0.28	0.28	12
210 02	B	1	CR	0.12	0.12	
210 02	B	1	DZ	0.58	0.58	
210 02	B	1	JH	0.12	0.12	
210 02	B	1	JS	0.35	0.35	
210 02	B	1	BR	0.28	0.08	

210 02	B	1	DZ	1.65	0.5	
210 02	B	1	JS	0.83	0.25	
210 02	B	1	CR	2.55	2.3	623
210 02	B	1	DZ	7.15	6.43	1725
210 02	B	1	HB	0.51	0.46	112
210 02	B	1	CR	2.1	1.89	471
210 02	B	1	DZ	5.88	5.29	1311
210 02	B	1	HB	0.42	0.38	101
220 02	B	1	DZ	1.33	1.2	149
220 02	B	1	DZ	6.52	6.52	66
220 02	B	1	JS	1.64	1.64	40
220 02	B	1	DZ	1.75	1.75	
220 02	B	1	JS	0.75	0.75	
200 02	B	1	JL	1.97	1.57	347
200 02	B	1	JS	0.49	0.39	121
230 02	B	1	CR	0.74	0.59	285
230 02	B	1	DZ	6.26	5.01	2439
230 02	B	1	JS	0.37	0.29	148
230 02	B	1	JS	1.47	0.29	
230 02	B	1	LV	0.37	0.07	
210 02	B	1	CR	0.17	0.13	43
210 02	B	1	HB	0.67	0.53	170
210 02	B	1	JL	1.67	1.33	353
210 02	B	1	JS	0.83	0.67	277
210 02	B	1	OS			3
210 02	B	1	BC	0.14	0.11	59
210 02	B	1	DZ	1.96	1.57	551
210 02	B	1	JL	0.14	0.11	36
210 02	B	1	SM	0.56	0.45	257
210 02	B	1	DZ	2.78	2.22	794
210 02	B	1	DZ	0.57	0.51	98
210 02	B	1	JS	0.24	0.22	50
240 13		0	BC	0.03	0.02	8
240 13		0	CR	0.03	0.02	6
240 13		0	JP	0.03	0.02	7
240 13		0	JS	0.07	0.04	16
260 13		0	BO	0.73	0.44	145
260 13		0	JS	0.4	0.24	69
280 13		0	CR			
280 13		0	DZ			
280 13		0	JS			
250 13		0	AG			
250 13		0	BO			
250 13		0	JS			
270 13		0	AG			
270 13		0	JS			
290 13		0	CR			
290 13		0	JP			
290 13		0	JS			
320 13		0	BK	0.49	0.44	106

320 13	0	DZ	0.21	0.19	25
320 13	0	HB	0.14	0.13	24
320 13	0	JH	0.07	0.06	14
320 13	0	JS	0.49	0.44	130
370 13	0	BK	0.9	0.72	323
370 13	0	DZ	2.25	1.8	507
370 13	0	HB	0.9	0.72	238
370 13	0	JS	0.45	0.36	148
350 13	0	BK	0.06	0.06	
350 13	0	DZ	0.68	0.68	
350 13	0	JH	0.17	0.17	
350 13	0	JS	0.23	0.23	
430 13	0	BK	2.28	1.82	763
430 13	0	DZ	6.83	5.47	1685
430 13	0	HB	1.71	1.37	421
430 13	0	JS	0.57	0.46	171
420 13	0	BK	3.69	3.32	1327
420 13	0	DZ	8.3	7.47	2397
420 13	0	HB	5.53	4.98	1456
420 13	0	SM	0.92	0.83	479
370 13	0	CR	1.77	1.59	775
370 13	0	DZ	0.44	0.39	161
370 13	0	HB	0.09	0.08	28
370 13	0	DZ	0.03	0.01	3
370 13	0	HB	0.42	0.08	3
370 13	0	JP	0.08	0.02	3
360 13	0	BO	0.03	0.03	5
360 13	0	CR	0.14	0.12	10
360 13	0	DZ	0.03	0.03	2
360 13	0	HB	0.1	0.09	9
360 13	0	JS	0.03	0.03	3
370 13	0	BC	0.08	0.05	26
370 13	0	BK	0.06	0.05	25
370 13	0	CR	0.33	0.23	88
370 13	0	DZ	0.4	0.28	110
370 13	0	HB	0.11	0.08	35
370 13	0	JS	0.04	0.03	17
370 13	0	SC	0.03	0.02	9
370 13	0	SM	0.02	0.02	11
380 13	0	BC	0.17	0.15	26
380 13	0	CR	0.26	0.23	21
380 13	0	DZ	0.43	0.39	34
380 13	0	LM	0.86	0.77	136
400 13	0	BK	1.12	1	70
400 13	0	BK	1.12	1	70
400 13	0	CR	0.32	0.29	6
400 13	0	CR	0.32	0.29	6
400 13	0	DZ	0.32	0.29	6
400 13	0	DZ	0.32	0.29	6
400 13	0	HB	0.48	0.43	16

400 13	0	HB	0.48	0.43	16
400 13	0	JS	0.64	0.57	32
400 13	0	JS	0.64	0.57	32
400 13	0	SC	0.32	0.29	22
400 13	0	SC	0.32	0.29	22
450 13	0	BK	0.59	0.53	67
450 13	0	BK	0.59	0.53	67
450 13	0	DZ	0.29	0.26	15
450 13	0	DZ	0.29	0.26	15
450 13	0	HB	0.88	0.79	50
450 13	0	HB	0.88	0.79	50
450 13	0	JP	0.29	0.26	23
450 13	0	JP	0.29	0.26	23
450 13	0	JS	0.59	0.53	67
450 13	0	JS	0.59	0.53	67
450 13	0	SC	0.29	0.26	44
450 13	0	SC	0.29	0.26	44
460 13	0	BO	0.23	0.18	2
460 13	0	DZ	0.23	0.18	2
460 13	0	HB	0.68	0.55	2
460 13	0	JP	0.46	0.36	2
460 13	0	JS	0.68	0.55	21
710 13	0	BK	1.32	0.92	433
710 13	0	JH	1.04	0.73	348
710 13	0	JS	2.36	1.65	852
560 13	0	BK	5.4	5.4	2598
360 13	0	CR	0.92	0.55	240
360 13	0	DG	0.26	0.16	79
360 13	0	DZ	0.53	0.32	140
360 13	0	HB	0.13	0.08	18
360 13	0	JS	0.79	0.48	272
360 13	0	DZ	0.28	0.23	45
360 13	0	HB	0.85	0.68	111
360 13	0	JS	0.28	0.23	21
360 13	0	HB	0.07	0.06	
360 13	0	JH	0.07	0.06	
360 13	0	JP	0.07	0.06	
360 13	0	JS	1.11	1	
360 13	0	SC	0.07	0.06	4
440 13	0	BK	1.94	1.74	900
440 13	0	DZ	0.52	0.46	186
440 13	0	JS	0.13	0.12	59
420 13	0	BK	3.98	3.58	1249
420 13	0	DZ	0.21	0.19	50
400 13	0	BK	0.06	0.05	5
400 13	0	BO	0.06	0.05	7
400 13	0	JD	0.06	0.05	8
400 13	0	JS	0.06	0.05	5
400 13	0	SM	0.94	0.75	203
400 13	0	DZ	0.5	0.4	68

400 13	0	SC	0.06	0.04	16
390 13	0	BK	1.15	0.92	469
410 13	0	BK	3.62	3.26	1819
410 13	0	CR	0.14	0.12	46
410 13	0	DZ	0.73	0.66	252
410 13	0	JM	0.05	0.04	23
410 13	0	JS	0.05	0.04	18
330 13	0	BK	4.58	4.12	2071
330 13	0	CR	3.39	3.05	1222
330 13	0	DZ	7.81	7.03	2631
330 13	0	HB	1.19	1.07	390
350 13	0	BK	6.69	5.35	2699
350 13	0	CR	0.42	0.33	117
350 13	0	HB	0.84	0.67	234
350 13	0	JS	0.42	0.33	167
410 13	0	BK	0.18	0.18	32
410 13	0	DG	0.18	0.18	43
410 13	0	DZ	0.54	0.54	58
410 13	0	HB	0.18	0.18	29
410 13	0	JM	0.36	0.36	58
410 13	0	JS	1.97	1.97	399
410 13	0	SC	0.18	0.18	36
410 13	0	JH	0.14	0.14	
410 13	0	JS	1.3	1.3	32
420 13	0	BK	1.36	1.09	602
420 13	0	CR	0.47	0.38	155
420 13	0	DZ	2.44	1.96	827
420 13	0	HB	0.19	0.15	56
420 13	0	JS	0.24	0.19	89
420 13	0	CR	0.22	0.2	81
420 13	0	DZ	0.84	0.76	327
420 13	0	HB	0.08	0.07	24
420 13	0	JS	0.1	0.09	49
420 13	0	BK	1.13	1.02	194
420 13	0	HB	0.19	0.17	21
420 13	0	JH	0.19	0.17	28
420 13	0	JS	0.38	0.34	71
420 13	0	BK	1.48	1.48	
420 13	0	HB	0.56	0.56	
420 13	0	JS	1.66	1.66	
420 13	0	BK	0.81	0.81	
420 13	0	DZ	0.12	0.12	
420 13	0	HB	0.12	0.12	
420 13	0	JS	0.12	0.12	
430 13	0	BK	0.54	0.43	196
430 13	0	DZ	0.43	0.34	94
430 13	0	HB	0.11	0.09	24
420 13	0	CR	0.26	0.16	59
420 13	0	DZ	1.32	0.79	362
420 13	0	HB	0.72	0.43	198

420 13	0	JM	0.07	0.04	40
420 13	0	JS	0.2	0.12	59
420 13	0	BK	2.62	2.36	401
420 13	0	DZ	0.48	0.43	48
420 13	0	HB	0.72	0.64	81
420 13	0	JH	0.48	0.43	91
420 13	0	JS	0.48	0.43	91
360 13	0	BC	0.27	0.19	106
360 13	0	BK	1.94	1.36	734
360 13	0	CR	1.24	0.87	398
360 13	0	DZ	3.71	2.6	1185
360 13	0	HB	1.06	0.74	292
360 13	0	JM	0.18	0.12	62
360 13	0	JS	0.09	0.06	44
360 13	0	SC	0.35	0.25	115
360 13	0	DZ	0.1	0.08	7
360 13	0	HB	0.1	0.08	9
360 13	0	JH	0.15	0.12	25
360 13	0	JS	0.35	0.28	65
360 13	0	LM	0.3	0.24	56
360 13	0	HB	0.08	0.08	
360 13	0	JH	0.03	0.03	
360 13	0	JS	0.16	0.16	8
330 13	0	BK	0.34	0.27	136
330 13	0	CR	2.24	1.8	809
330 13	0	DZ	2.79	2.23	959
330 13	0	HB	1.09	0.87	408
330 13	0	JL	0.27	0.22	75
330 13	0	JM	0.07	0.05	41
330 13	0	BK	0.15	0.12	30
330 13	0	CR	6.81	5.45	2179
330 13	0	DZ	6.35	5.08	2103
330 13	0	HB	1.82	1.45	560
330 13	0	HB	0.24	0.19	18
330 13	0	JS	0.57	0.45	94
320 13	0	JL	0.09	0.07	8
320 13	0	SC	0.05	0.03	16
320 13	0	SM	0.79	0.55	306
340 13	0	BK	0.55	0.44	234
340 13	0	CR	0.87	0.7	294
340 13	0	DZ	2.73	2.18	840
340 13	0	HB	1.31	1.05	464
370 13	0	BK	1.11	1	511
370 13	0	CR	1.52	1.37	539
370 13	0	DZ	3.52	3.17	1167
370 13	0	HB	0.76	0.68	269
390 13	0	BK	1.04	0.73	418
390 13	0	CR	0.98	0.69	248
390 13	0	DZ	0.85	0.59	209
390 13	0	HB	3.46	2.42	1032

390 13	0	JM	0.2	0.14	72
400 13	0	BK	9.68	6.78	4027
400 13	0	CR	0.52	0.36	165
400 13	0	DZ			21
400 13	0	HB	0.1	0.07	21
390 13	0	BK	2.92	2.62	326
390 13	0	BO	0.84	0.76	100
390 13	0	DZ	0.84	0.76	84
390 13	0	JH	0.84	0.76	142
390 13	0	SC	2.92	2.62	476
390 13	0	BK	2.6	2.34	
390 13	0	DZ	0.28	0.26	
380 13	0	BK	1.62	1.46	
380 13	0	DZ	0.18	0.16	
560 13	0	BK	1.18	0.83	
480 13	0	BK	0.05	0.05	
420 13	0	BK	6.39	5.11	2950
420 13	0	CR	0.49	0.39	167
420 13	0	DZ	2.95	2.36	1023
420 13	0	BK	0.67	0.54	21
420 13	0	BK	1.34	1.08	42
420 13	0	BP	0.54	0.43	56
420 13	0	BP	1.08	0.86	112
420 13	0	HB	0.54	0.43	32
420 13	0	HB	1.08	0.86	64
420 13	0	JH	0.13	0.11	16
420 13	0	JH	0.26	0.22	32
420 13	0	JL	0.4	0.32	43
420 13	0	JL	0.8	0.64	86
420 13	0	JS	0.27	0.21	32
420 13	0	JS	0.54	0.42	64
420 13	0	SC	0.13	0.11	11
420 13	0	SC	0.26	0.22	22
420 13	0	BK	3.26	3.26	
420 13	0	HB	0.82	0.82	
380 13	0	BK	1.3	1.17	588
380 13	0	DZ	2.38	2.14	770
380 13	0	HB	0.65	0.58	203
330 13	0	JL	1.17	1.05	231
370 13	0	BK	2.9	2.61	660
370 13	0	BK	2.9	2.61	660
370 13	0	DZ	3.63	3.27	312
370 13	0	DZ	3.63	3.27	312
370 13	0	HB	0.73	0.65	80
370 13	0	HB	0.73	0.65	80
370 13	0	BK	1.44	1.29	651
370 13	0	CR	0.96	0.86	364
370 13	0	DZ	4.31	3.88	1514
370 13	0	HB	2.87	2.59	987
320 13	0	CR	7.6	6.08	2294

320 13	0	DZ	4.43	3.55	1217
320 13	0	HB	0.63	0.51	177
290 13	0	JL	0.97	0.68	193
290 13	0	OS	0.11	0.08	26
350 13	0	BK	0.87	0.78	413
350 13	0	CR	0.59	0.53	214
350 13	0	DZ	0.78	0.7	267
350 13	0	HB	0.84	0.75	282
350 13	0	JL			9
350 13	0	JP	0.03	0.03	12
350 13	0	BK	1.18	1.06	180
350 13	0	BK	1.18	1.06	180
350 13	0	DZ	0.52	0.48	52
350 13	0	DZ	0.52	0.48	52
350 13	0	HB	0.8	0.72	90
350 13	0	HB	0.8	0.72	90
350 13	0	JP	0.14	0.12	22
350 13	0	JP	0.14	0.12	22
350 13	0	BK	1.54	1.38	
350 13	0	DZ	1.02	0.92	
350 13	0	HB	1.54	1.38	
350 13	0	JP	0.26	0.24	
350 13	0	JS	0.52	0.46	6
350 13	0	SC	0.26	0.24	10
350 13	0	BK	1.22	1.22	
350 13	0	DZ	1.22	1.22	
350 13	0	HB	0.81	0.81	
350 13	0	JP	0.2	0.2	
350 13	0	JS	0.2	0.2	
350 13	0	SC	0.41	0.41	
310 13	0	BK	0.13	0.11	26
310 13	0	CR	0.92	0.74	182
310 13	0	DZ	0.79	0.63	137
310 13	0	HB	0.79	0.63	164
320 13	0	BK	0.32	0.28	92
320 13	0	CR	0.16	0.14	28
320 13	0	DZ	2.05	1.85	471
320 13	0	HB	0.32	0.28	66
320 13	0	JL	0.32	0.28	73
330 13	0	HB	0.7	0.63	53
330 13	0	HB	0.7	0.63	53
280 13	0	JL	0.53	0.42	110
280 13	0	TC	0.35	0.28	123
300 13	0	CR	1.3	1.3	155
300 13	0	CR	1.3	1.3	155
300 13	0	DZ	3.89	3.89	460
300 13	0	DZ	3.89	3.89	460
300 13	0	HB	1.3	1.3	181
300 13	0	HB	1.3	1.3	181
270 13	0	CR	0.46	0.32	114

270 13	0	DZ	0.76	0.53	190
270 13	0	HB	0.3	0.21	62
330 13	0	CR	1.2	0.96	419
330 13	0	DZ	8.39	6.71	2768
330 13	0	HB	2.4	1.92	767
300 13	0	JL	0.13	0.09	32
300 13	0	SC	1.6	1.12	553
300 13	0	SM	0.93	0.65	430
360 13	0	BK	0.07	0.06	18
360 13	0	DZ	0.03	0.03	7
360 13	0	HB	0.56	0.5	122
340 13	0	JL	0.73	0.58	125
330 13	0	BO	0.05	0.05	4
330 13	0	DZ	0.16	0.14	9
330 13	0	HB	0.52	0.47	71
330 13	0	SC	0.31	0.28	59
320 13	0	DZ	0.45	0.36	58
350 13	0	CR	0.16	0.14	4
350 13	0	DZ	0.62	0.56	12
350 13	0	HB	0.62	0.56	14
350 13	0	JP	0.16	0.14	4
380 13	0	JL	0.8	0.64	157
380 13	0	BR	0.24	0.22	39
380 13	0	CR	1.69	1.52	217
380 13	0	DZ	1.93	1.74	251
380 13	0	HB	0.72	0.65	106
380 13	0	LM	0.24	0.22	48
360 13	0	BO	0.11	0.1	27
360 13	0	JL	2.14	1.92	425
490 13	0	BK	0.47	0.47	12
490 13	0	DZ	0.13	0.13	3
490 13	0	HB	0.4	0.4	11
490 13	0	JH	0.07	0.07	3
490 13	0	JS	0.13	0.13	5
490 13	0	SC	0.13	0.13	12
490 13	0	BK	0.31	0.31	
490 13	0	HB	0.16	0.16	
490 13	0	JH	0.05	0.05	
350 13	0	BO	0.11	0.09	22
350 13	0	HB	0.11	0.09	20
350 13	0	JL	0.11	0.09	19
350 13	0	SC	0.22	0.17	49
350 13	0	JL	0.83	0.66	184
340 13	0	BK	0.15	0.12	46
340 13	0	CR	0.22	0.17	59
340 13	0	DZ	0.29	0.23	64
340 13	0	HB	0.8	0.64	192
340 13	0	BO	0.11	0.09	24
340 13	0	DZ	0.11	0.09	17
340 13	0	JH	0.11	0.09	24

340 13	0	JL	1.73	1.38	385
340 13	0	LV	0.11	0.09	17
370 13	0	BC	0.14	0.14	69
370 13	0	BK	0.05	0.05	36
370 13	0	CR	0.77	0.77	354
370 13	0	DZ	0.18	0.18	87
370 13	0	HB	0.09	0.09	33
310 13	0	BO	0.76	0.53	151
310 13	0	BR	0.19	0.13	29
310 13	0	DZ	0.47	0.33	76
310 13	0	JH	0.09	0.07	17
310 13	0	JL	0.19	0.13	29
310 13	0	SC	0.19	0.13	41
310 13	0	JL	2.26	1.81	400
310 13	0	BC	0.04	0.04	25
310 13	0	BK	0.1	0.1	59
310 13	0	CR	0.94	0.94	401
310 13	0	DZ	0.21	0.21	92
310 13	0	HB	0.16	0.16	65
430 13	0	BC	0.29	0.17	93
430 13	0	BK	0.44	0.26	130
430 13	0	CR	0.1	0.06	23
430 13	0	DZ	0.02	0.01	7
430 13	0	HB	0.29	0.17	71
430 13	0	JS	0.04	0.02	8
430 13	0	SC	0.04	0.02	10
430 13	0	BK	0.21	0.21	
430 13	0	DZ	0.04	0.04	
430 13	0	HB	0.32	0.32	
430 13	0	JS	0.07	0.07	
430 13	0	SC	0.07	0.07	
370 13	0	BK	0.25	0.2	69
370 13	0	CR	0.74	0.6	154
370 13	0	HB	1.49	1.19	369
340 13	0	BK	0.48	0.33	176
340 13	0	CR	3.95	2.77	1033
340 13	0	DZ	0.1	0.07	24
340 13	0	HB	0.24	0.17	52
310 13	0	BO	0.71	0.49	238
310 13	0	SM	0.71	0.49	304
320 13	0	BC	2.87	2.01	1204
320 13	0	CR	0.82	0.57	254
320 13	0	DZ	2.87	2.01	901
320 13	0	HB	0.41	0.29	115
320 13	0	SC	0.41	0.29	172
320 13	0	SM	0.82	0.57	410
280 13	0	BK	0.05	0.02	12
280 13	0	CR	0.16	0.06	28
280 13	0	DZ	0.27	0.11	48
280 13	0	HB	0.03	0.01	5

280 13	0	JL	0.03	0.01	3
280 13	0	HB	0.13	0.03	15
270 13	0	BK	0.17	0.14	28
270 13	0	CR	0.04	0.03	4
270 13	0	DZ	0.13	0.1	15
270 13	0	JH	0.34	0.28	70
270 13	0	SC	0.17	0.14	34
260 13	0	BK	0.05	0.04	5
260 13	0	BO	0.16	0.13	14
260 13	0	CR	0.11	0.09	6
260 13	0	DZ	0.32	0.26	19
260 13	0	HB	0.05	0.04	2
260 13	0	JL	0.11	0.09	15
260 13	0	SC	0.27	0.21	29
280 13	0	HB	0.02	0.02	
280 13	0	JH	0.07	0.05	4
280 13	0	JL	0.36	0.25	13
280 13	0	BK	0.37	0.33	55
280 13	0	DZ	0.99	0.89	104
280 13	0	HB	0.74	0.67	109
280 13	0	JH	0.37	0.33	69
280 13	0	BK	0.88	0.79	74
280 13	0	DZ	0.34	0.3	26
280 13	0	HB	0.14	0.12	9
300 13	0	BK	0.16	0.15	28
300 13	0	CR	0.05	0.05	5
300 13	0	HB	0.32	0.29	43
250 13	0	GK	0.91	0.46	141
280 13	0	CR	0.04	0.04	8
280 13	0	HB	0.79	0.71	184
310 13	0	CR	0.15	0.13	15
310 13	0	DZ	0.44	0.4	77
310 13	0	HB	1.76	1.59	268
310 13	0	JH	0.44	0.4	94
310 13	0	SC	0.15	0.13	32
310 13	0	HB	0.34	0.27	42
300 13	0	BO	2	1.4	647
310 13	0	BK	0.36	0.32	
310 13	0	BO	0.03	0.03	
310 13	0	DZ	0.03	0.03	
310 13	0	JS	0.03	0.03	
310 13	0	SC	0.06	0.05	1
310 13	0	SM	0.09	0.08	
310 13	0	BO	0.12	0.1	
310 13	0	CR	0.25	0.2	
310 13	0	DZ	0.16	0.13	
310 13	0	HB	0.12	0.1	
310 13	0	JL	0.16	0.13	
450 13	0	BK	3	1.8	745
450 13	0	HB	0.33	0.2	60

340 13	0	HB	0.63	0.32	127
340 13	0	BK	0.06	0.05	10
340 13	0	CR	0.3	0.24	35
340 13	0	DZ	0.6	0.48	56
340 13	0	HB	0.24	0.19	18
340 13	0	CR	0.14	0.13	6
340 13	0	HB	0.33	0.3	11
340 13	0	BK	0.2	0.16	
340 13	0	DZ	0.05	0.04	
340 13	0	HB	0.25	0.2	
340 13	0	DZ	0.73	0.73	
340 13	0	HB	0.31	0.31	
320 13	0	CR	0.21	0.17	61
320 13	0	HB	1.89	1.51	547
310 13	0	BK	0.99	0.8	134
310 13	0	DZ	0.23	0.18	21
310 13	0	HB	0.23	0.18	18
310 13	0	SC	0.08	0.06	12
340 13	0	BK	1.22	1.09	227
340 13	0	DZ	0.16	0.15	24
340 13	0	JH	0.16	0.15	37
340 13	0	SC	0.08	0.07	23
340 13	0	BK	2.19	1.97	248
340 13	0	CR	0.13	0.12	5
340 13	0	HB	0.26	0.23	18
340 13	0	BK	0.24	0.22	14
340 13	0	CR	0.48	0.42	14
340 13	0	HB	4	3.6	94
340 13	0	HB	1.14	0.91	
300 13	0	BK	0.14	0.12	23
300 13	0	DZ	0.07	0.06	7
300 13	0	HB	0.14	0.12	20
310 13	0	BO	1.07	0.97	82
310 13	0	CR	0.36	0.32	11
310 13	0	DZ	0.9	0.81	25
310 13	0	HB	1.07	0.97	25
310 13	0	SC	0.18	0.16	14
260 13	0	GK	0.2	0.16	37
260 13	0	JL	3.47	2.77	829
260 13	0	TC	0.41	0.33	110
370 13	0	BK	0.93	0.75	317
370 13	0	HB	2.33	1.87	672
370 13	0	JP	1.87	1.49	485
370 13	0	JS	4.2	3.36	1671
370 13	0	HB	0.33	0.27	50
370 13	0	JP	2.32	1.86	468
370 13	0	JS	0.66	0.53	183
300 13	0	JL	0.79	0.71	226
300 13	0	JX	0.34	0.31	87
340 13	0	BK	1.45	1.16	527

340 13	0	CR	0.58	0.46	168
340 13	0	DZ	0.58	0.46	168
340 13	0	HB	2.61	2.08	735
340 13	0	JS	0.58	0.46	226
360 13	0	BK	1.01	0.91	411
360 13	0	CR	1.01	0.91	316
360 13	0	HB	4.37	3.94	1380
360 13	0	JS	0.34	0.3	155
350 13	0	BK	12.62	11.36	5157
350 13	0	HB	4.51	4.06	1569
350 13	0	JS	0.9	0.81	415
320 13	0	BK	10.28	9.25	2232
320 13	0	CR	1.37	1.23	233
320 13	0	HB	1.37	1.23	205
320 13	0	SC	0.69	0.62	151
320 13	0	BK	10.83	9.75	2270
320 13	0	DZ	1.31	1.17	157
320 13	0	HB	0.65	0.59	91
320 13	0	SC	0.26	0.23	52
300 13	0	BK	1	0.9	
300 13	0	DZ	0.5	0.45	
300 13	0	HB	3.49	3.14	
340 13	0	BK	0.13	0.12	69
340 13	0	CR	1.71	1.54	736
340 13	0	HB	0.08	0.07	33
340 13	0	BK	6.27	5.64	954
340 13	0	BK	0.73	0.66	
340 13	0	DZ	0.24	0.22	
340 13	0	HB	0.57	0.51	
340 13	0	SC	0.08	0.07	3
340 13	0	BK	0.18	0.14	
340 13	0	CR	0.53	0.43	
340 13	0	HB	0.18	0.14	
340 13	0	BK	4.8	4.32	322
340 13	0	BK	4.8	4.32	322
340 13	0	HB	2.06	1.85	48
340 13	0	HB	2.06	1.85	48
420 13	0	BK	2.43	2.19	453
420 13	0	SC	0.27	0.24	76
420 13	0	BK	0.64	0.64	
420 13	0	HB	0.43	0.43	
420 13	0	CR	0.69	0.69	
420 13	0	HB	0.29	0.29	
420 13	0	JL	0.12	0.12	
420 13	0	SC	0.06	0.06	
390 13	0	DZ	0.09	0.06	7
390 13	0	SC	0.09	0.06	18
390 13	0	SM	0.71	0.5	149
380 13	0	DZ	0.1	0.09	
380 13	0	HB	0.3	0.27	

380 13	0	SC	0.1	0.09	1
380 13	0	SM	0.51	0.45	1
490 13	0	BK	8.48	6.78	3369
490 13	0	BK	0.58	0.29	
430 13	0	BK	14.13	12.72	7730
430 13	0	BK	1.37	1.37	
440 13	0	BK	10.81	7.57	4096
440 13	0	BK	0.32	0.32	
420 13	0	BK	6.83	4.78	3013
420 13	0	DZ	0.71	0.71	
420 13	0	HB	0.22	0.22	
420 13	0	JL	0.11	0.11	
420 13	0	SC	0.05	0.05	
380 13	0	BK	14.59	11.67	7507
380 13	0	CR	0.15	0.12	15
380 13	0	HB	0.15	0.12	74
340 13	0	BK	0.6	0.18	188
340 13	0	CR	0.01		1
340 13	0	BK	0.49	0.24	
340 13	0	HB	0.12	0.06	
340 13	0	BK	3.22	2.9	216
340 13	0	BK	1.13	1.13	
340 13	0	HB	0.13	0.13	
340 13	0	BK	3.69	3.32	
340 13	0	HB	0.41	0.37	
340 13	0	BK	7.96	7.96	2052
340 13	0	JM	0.42	0.42	118
360 13	0	JL	0.01	0.01	6
360 13	0	BK	0.58	0.35	
360 13	0	JS	0.03	0.02	
360 13	0	BK	12.54	12.54	928
360 13	0	BK	7.82	7.82	
360 13	0	HB	0.46	0.46	
360 13	0	JP	0.92	0.92	
360 13	0	BK	3.94	3.54	
360 13	0	JH	0.25	0.22	
360 13	0	JP	0.49	0.44	
360 13	0	JS	0.25	0.22	
360 13	0	BK			35
380 13	0	BK	6.84	5.47	4619
380 13	0	BK	1.54	0.31	
380 13	0	JS	0.17	0.03	
380 13	0	BK	0.74	0.74	
370 13	0	BK	1.56	0.94	615
370 13	0	BK	1.92	1.73	217
370 13	0	BK	1.92	1.73	217
370 13	0	BK	14.28	14.28	
370 13	0	BK	1.93	1.93	
380 13	0	BK	3.01	2.41	1159
460 13	0	BK	4.49	2.25	

460 13	0	BK	0.43	0.34	9
460 13	0	JH	0.03	0.02	1
460 13	0	JS	0.05	0.04	2
460 13	0	BK	1.88	1.88	
430 13	0	BK	3.35	3.02	979
520 13	0	BK	11.58	9.26	6167
520 13	0	BK	0.9	0.09	
520 13	0	JM	0.06	0.01	
520 13	0	JP	0.06	0.01	
520 13	0	JS	0.26	0.03	
510 13	0	JM	0.03	0.02	7
510 13	0	BK	0.49	0.44	
510 13	0	JM	0.04	0.03	
510 13	0	JP	0.04	0.03	
510 13	0	JS	0.11	0.1	
510 13	0	SC	0.08	0.07	
630 13	0	BK	0.08	0.06	7
630 13	0	SM	0.46	0.32	75
630 13	0	BK	0.06	0.04	2
630 13	0	JH	0.06	0.04	2
630 13	0	JS	0.94	0.84	30
630 13	0	SM	0.06	0.04	2
570 13	0	BK	8.97	7.17	6403
570 13	0	JM	0.19	0.15	128
570 13	0	JS	0.28	0.23	179
570 13	0	BK	2.7	0.81	
570 13	0	JM	0.34	0.1	
570 13	0	JS	0.34	0.1	
570 13	0	BK	0.3	0.3	
440 13	0	BK	5.98	4.79	2296
440 13	0	HB	1.5	1.2	494
570 13	0	BK	8.33	7.49	3187
570 13	0	HB	0.56	0.5	144
570 13	0	JS	2.22	2	922
550 13	0	SM	4.28	3.42	822
440 13	0	BK	15.8	14.22	6464
440 13	0	CR	0.16	0.14	48
390 13	0	BK	2.64	2.38	484
390 13	0	SC	0.3	0.26	74
390 13	0	BK	2.05	1.84	51
390 13	0	BK	4.1	3.68	102
390 13	0	HB	0.24	0.22	
390 13	0	HB	0.48	0.44	
390 13	0	SC	0.12	0.11	7
390 13	0	SC	0.24	0.22	14
390 13	0	BK	1.06	1.06	
390 13	0	HB	0.12	0.12	
420 13	0	BK	0.45	0.36	
440 13	0	SM	0.26	0.21	49
430 13	0	BK	0.23	0.18	

430 13	0	BK	0.34	0.24	
430 13	0	BK	11.72	11.72	
430 13	0	HB	1.3	1.3	
430 13	0	BK	2.54	2.03	520
430 13	0	SC	0.63	0.51	127
430 13	0	BK	5.49	4.94	126
430 13	0	BK	10.98	9.88	252
430 13	0	SC	1.18	1.06	78
430 13	0	SC	2.36	2.12	156
430 13	0	SM	1.18	1.06	86
430 13	0	SM	2.36	2.12	172
470 13	0	BK	10.47	9.42	3980
440 13	0	BK	0.17	0.15	
460 13	0	BK	2.58	2.06	830
460 13	0	HB	0.64	0.52	141
450 13	0	SM	0.4	0.32	72
460 13	0	SM	0.24	0.14	34
440 13	0	BK	1.18	1.18	
440 13	0	HB	0.14	0.14	
500 13	0	SM	1.38	1.1	252
460 13	0	BK	11.5	10.35	4611
470 13	0	BK	14.29	14.29	5243
500 13	0	BK	15.27	13.74	5903
500 13	0	HB	0.31	0.28	93
490 13	0	BK	18.53	16.68	7169
460 13	0	BK	5.11	4.6	1900
480 13	0	BK	6.58	4.61	3151
440 13	0	BK	1.76	1.58	476
440 13	0	SC	0.2	0.18	62
480 13	0	BK	4.21	2.95	2226
470 13	0	BK	0.86	0.52	159
470 13	0	JP	0.71	0.42	131
490 13	0	BK	10.46	8.37	6644
490 13	0	BK	0.26	0.26	
490 13	0	JM	0.02	0.02	
490 13	0	JP	0.03	0.03	
490 13	0	JS	0.02	0.02	
490 13	0	BK			5
460 13	0	BK	19.31	15.45	7412
460 13	0	JL	0.2	0.16	59
500 13	0	BK	16.44	14.8	5882
500 13	0	SC	0.51	0.46	186
490 13	0	BK	9.75	8.78	3490
440 13	0	BK	4.99	4.49	1424
440 13	0	BK	9.98	8.98	2848
440 13	0	SC	0.55	0.5	166
440 13	0	SC	1.1	1	332
430 13	0	BK	4.48	3.58	96
430 13	0	DZ	0.34	0.28	6
430 13	0	HB	0.68	0.56	14

430 13	0	SC	1.38	1.1	6
410 13	0	BK	0.71	0.71	
410 13	0	SC	0.04	0.04	
410 13	0	BK	1.48	1.48	
410 13	0	SC	0.36	0.36	
410 13	0	BK	4.22	3.8	1179
410 13	0	SC	0.13	0.12	52
400 13	0	BK	3.6	3.24	840
400 13	0	BK	0.44	0.4	
400 13	0	JP	0.11	0.1	
480 13	0	BK	2.45	1.96	1113
480 13	0	HB	1.53	1.22	459
480 13	0	JP	0.87	0.69	260
480 13	0	BK	0.29	0.14	
480 13	0	JS	0.07	0.04	
480 13	0	HB	0.73	0.59	190
480 13	0	JP	0.24	0.2	78
470 13	0	BK	2.6	2.6	
470 13	0	JP	0.28	0.28	
360 13	0	BK	1.81	1.44	308
360 13	0	HB	0.1	0.08	15
360 13	0	BK	2.02	2.02	190
440 13	0	BK	0.35	0.28	57
440 13	0	SC	0.02	0.01	4
430 13	0	BK	1.99	1.79	645
430 13	0	JP	0.22	0.2	60
470 13	0	BK	5.95	4.17	2254
470 13	0	JP	1.83	1.28	467
470 13	0	JS	1.37	0.96	477
470 13	0	BK	0.44	0.44	
470 13	0	JP	0.68	0.68	
370 13	0	BK	3.24	3.24	
370 13	0	HB	0.38	0.38	
370 13	0	JS	0.2	0.2	
400 13	0	BK	0.62	0.56	14
400 13	0	BK	0.2	0.2	
400 13	0	BK	0.7	0.7	18
400 13	0	JP	0.08	0.08	2
370 13	0	BK	3.32	2.65	1177
370 13	0	HB	1.11	0.88	367
330 13	0	BK	2.82	2.26	789
330 13	0	SC	0.15	0.12	42
400 13	0	BK	1.1	1	74
400 13	0	BK	1.04	0.73	
450 13	0	BK	0.64	0.51	
450 13	0	BK	3.04	2.74	
450 13	0	JP	0.18	0.16	
450 13	0	JS	0.36	0.32	4
450 13	0	BK	3.66	3.66	
450 13	0	HB	0.22	0.22	

450 13	0	JP	0.22	0.22	
450 13	0	JS	0.22	0.22	
450 13	0	BK	0.55	0.28	
450 13	0	JS	0.14	0.07	
450 13	0	BK	0.52	0.46	56
450 13	0	HB	0.26	0.24	32
450 13	0	JS	4.14	3.72	714
450 13	0	SC	0.26	0.24	56
450 13	0	BK	13.66	13.66	
450 13	0	HB	0.8	0.8	
450 13	0	JP	0.8	0.8	
450 13	0	JS	0.8	0.8	16
450 13	0	BK	5.74	5.17	
450 13	0	HB	0.36	0.32	
450 13	0	JP	0.72	0.65	
450 13	0	JS	0.36	0.32	
430 13	0	BK	0.61	0.49	37
430 13	0	BK	0.61	0.49	37
430 13	0	SC	0.61	0.49	88
430 13	0	SC	0.61	0.49	88
460 13	0	BK	1.19	1.07	399
460 13	0	BK	0.06	0.05	1
460 13	0	JH	0.43	0.34	12
460 13	0	JS	0.12	0.1	5
450 13	0	BK	1.12	1	2
450 13	0	JP	0.12	0.12	
440 13	0	BK	2.44	2.44	
440 13	0	SC	0.12	0.12	10
440 13	0	BK	1.89	1.89	
440 13	0	JP	0.33	0.33	
450 13	0	BK	3.76	3	
450 13	0	BK	14.96	11.97	8034
450 13	0	BK	0.18	0.02	
440 13	0	BK	5.71	5.14	2180
440 13	0	HB	0.63	0.57	190
410 13	0	BK	6.14	4.91	2290
410 13	0	HB	0.68	0.55	218
410 13	0	BK	6.79	5.43	5344
410 13	0	BK	2.55	0.77	
410 13	0	BK	0.39	0.39	
400 13	0	BK	4.56	3.19	
400 13	0	BK	1.6	1.6	
390 13	0	BK	1	0.5	
390 13	0	BK	6.76	6.08	
390 13	0	JH	1.68	1.52	12
390 13	0	JS	1.12	1.02	34
390 13	0	SM	1.68	1.52	34
390 13	0	BK	7.45	7.45	
400 13	0	BK	1.03	0.52	
400 13	0	BK	2.74	2.74	7

400 13	0	BK	5.48	5.48	14
400 13	0	SM	0.69	0.69	10
400 13	0	SM	1.38	1.38	20
400 13	0	BK	3.12	3.12	
340 13	0	BK	4.53	3.62	1367
340 13	0	DZ	0.16	0.13	16
340 13	0	HB	2.88	2.3	733
340 13	0	JH	0.58	0.46	198
340 13	0	JL	0.08	0.07	25
340 13	0	BK	0.8	0.72	76
340 13	0	DZ	0.07	0.07	3
340 13	0	HB	0.29	0.26	34
340 13	0	JP	0.07	0.07	4
340 13	0	JS	0.07	0.07	7
340 13	0	SC	0.15	0.13	28
340 13	0	BK	7.49	6	2472
340 13	0	HB	4.37	3.5	1324
340 13	0	JL	0.62	0.5	100
340 13	0	SC	0.86	0.69	201
340 13	0	BK	0.08	0.08	
340 13	0	HB	0.22	0.22	
340 13	0	JP	0.14	0.14	
340 13	0	JS	0.11	0.11	
310 13	0	HB	2.21	1.77	730
310 13	0	JL	1.11	0.88	257
310 13	0	JS	1.11	0.88	451
360 13	0	BK	9.36	7.49	2828
360 13	0	HB	1.04	0.83	291
330 13	0	BK	4	3.6	1512
330 13	0	HB	4.45	4	1307
330 13	0	JL	0.09	0.08	27
330 13	0	JS	0.36	0.32	151
330 13	0	BK	1.57	1.41	550
330 13	0	HB	1.96	1.77	632
330 13	0	JL	0.04	0.03	7
280 13	0	JL	3	2.4	834
280 13	0	BK	0.03	0.03	11
280 13	0	HB	0.39	0.39	158
280 13	0	JL	0.26	0.26	82
450 13	0	BK	0.93	0.74	2
450 13	0	HB	0.34	0.27	2
450 13	0	JS	0.42	0.34	2
400 13	0	BK	0.48	0.38	114
400 13	0	JS	0.05	0.04	15
420 13	0	BK	0.05	0.04	12
420 13	0	LM	0.45	0.36	132
410 13	0	BK	1.34	1.34	
410 13	0	JS	0.54	0.54	
410 13	0	SC	0.8	0.8	
390 13	0	BK	2.93	2.34	638

390 13	0	SC	0.15	0.12	43
360 13	0	BK	0.21	0.19	
360 13	0	HB	0.03	0.03	
360 13	0	JP	0.03	0.03	
360 13	0	JS	0.03	0.03	
390 13	0	SC	0.12	0.1	22
390 13	0	SM	0.48	0.38	115
400 13	0	BK	1.2	0.96	26
400 13	0	JS	0.26	0.21	2
400 13	0	SC	0.26	0.21	19
270 13	0	JL	4.28	3	989
270 13	0	JS	1.01	0.7	323
320 13	0	BK	1.59	1.27	446
320 13	0	HB	0.53	0.42	135
320 13	0	JS	0.53	0.42	175
360 13	0	BK	0.46	0.32	
370 13	0	BK	0.48	0.43	73
370 13	0	DZ	0.1	0.09	10
370 13	0	HB	0.05	0.04	7
370 13	0	JS	0.19	0.17	36
370 13	0	SC	0.05	0.04	9
370 13	0	SM	0.1	0.09	17
370 13	0	BK	0.6	0.48	1
370 13	0	JS	0.17	0.14	1
370 13	0	SC	0.09	0.07	4
370 13	0	BK	2.1	2.1	
370 13	0	DZ	0.19	0.19	
370 13	0	HB	0.76	0.76	
370 13	0	JS	0.38	0.38	
370 13	0	SC	0.38	0.38	
370 13	0	BK	0.94	0.66	
370 13	0	HB	0.1	0.07	
380 13	0	BK	1.99	1.59	557
380 13	0	JS	0.22	0.18	99
380 13	0	CR	0.07	0.04	22
380 13	0	BK	0.71	0.5	84
380 13	0	BK	0.71	0.5	84
380 13	0	HB	0.12	0.08	11
380 13	0	HB	0.12	0.08	11
380 13	0	JS	0.35	0.25	41
380 13	0	JS	0.35	0.25	41
380 13	0	BK	0.46	0.36	1
380 13	0	BR	0.08	0.06	1
380 13	0	JS	0.15	0.12	1
380 13	0	SC	0.08	0.06	2
380 13	0	BK	1.01	0.71	
380 13	0	HB	0.29	0.2	
380 13	0	JP	0.14	0.1	
350 13	0	BK	1.85	1.29	453
350 13	0	HB	0.23	0.16	46

350 13	0	JS	0.23	0.16	62
420 13	0	BK	5.72	5.15	1837
490 13	0	BK	4.82	4.34	454
490 13	0	SC	0.54	0.48	58
490 13	0	BK	1.14	1.03	1
440 13	0	BK	6.88	6.19	1818
440 13	0	JL	0.15	0.14	31
440 13	0	SC	0.61	0.55	191
480 13	0	BK	7.1	7.1	394
480 13	0	SC	1.26	1.26	92
490 13	0	BK	0.43	0.34	133
490 13	0	JH	1.71	1.37	574
440 13	0	BK	1.13	1.02	105
440 13	0	JH	0.28	0.25	26
440 13	0	JS	0.19	0.17	32
440 13	0	SC	0.28	0.25	68
480 13	0	BK	0.06	0.05	11
480 13	0	JH	0.51	0.46	126
490 13	0	BK	0.4	0.24	317
490 13	0	JL	0.17	0.1	64
490 13	0	BK	0.51	0.26	
490 13	0	BK	7.3	7.3	684
490 13	0	BR	0.56	0.56	44
490 13	0	JL	0.56	0.56	56
490 13	0	JS	0.56	0.56	90
490 13	0	SC	2.24	2.24	392
490 13	0	BK	4.68	4.68	
490 13	0	BK	2	1.8	
490 13	0	HB	0.11	0.1	
490 13	0	JL	0.11	0.1	
510 13	0	BK	12.15	9.72	5326
510 13	0	HB	0.12	0.1	37
510 13	0	BK	0.11	0.09	28
510 13	0	CR	0.19	0.15	39
510 13	0	HB	0.45	0.36	111
510 13	0	BK	0.39	0.35	
510 13	0	BR	0.16	0.14	
510 13	0	HB	0.16	0.14	
510 13	0	SC	0.08	0.07	
490 13	0	BK	0.35	0.14	167
490 13	0	CR	0.03	0.01	8
490 13	0	DZ	0.63	0.25	201
490 13	0	BK	1	0.5	
490 13	0	BK	2.46	2.22	
490 13	0	BO	0.68	0.6	14
490 13	0	BR	0.68	0.6	14
490 13	0	DZ	0.22	0.2	4
490 13	0	SC	0.44	0.4	22
490 13	0	BK	3.72	3.72	
490 13	0	DZ	0.46	0.46	

490 13	0	HB	0.46	0.46	
490 13	0	BK	1.89	1.89	
490 13	0	BR	0.24	0.24	
490 13	0	HB	0.24	0.24	
490 13	0	JS	0.1	0.07	71
490 13	0	BK	0.37	0.19	
490 13	0	JS	0.56	0.28	
490 13	0	BK	0.94	0.94	
490 13	0	JS	0.62	0.62	
490 13	0	BK	3.06	2.75	
490 13	0	JS	1.31	1.18	
500 13	0	BK	0.3	0.3	
500 13	0	JS	0.2	0.2	
480 13	0	BK	1.13	1.13	
480 13	0	JS	0.13	0.13	
370 13	0	BK	1.21	0.97	334
420 13	0	BK	8.44	7.6	854
420 13	0	JS	0.44	0.4	44
420 13	0	BK	2.52	2.52	
370 13	0	BK	1.67	1.5	423
370 13	0	BK	0.4	0.32	54
370 13	0	JS	0.04	0.03	7
370 13	0	SC	0.29	0.23	49
370 13	0	BK	8.46	7.62	10
370 13	0	JP	0.94	0.84	28
370 13	0	BK	0.73	0.73	
350 13	0	BK	1.59	1.27	485
300 13	0	BK	0.6	0.48	168
300 13	0	HB	0.8	0.64	204
300 13	0	JL	2.59	2.07	551
390 13	0	BK	9.28	8.36	2900
390 13	0	BK	4.64	4.18	1450
390 13	0	HB	0.52	0.46	154
390 13	0	HB	0.26	0.23	77
390 13	0	JH	0.52	0.46	166
390 13	0	JH	0.26	0.23	83
350 13	0	BK	3.42	3.08	1300
350 13	0	HB	0.38	0.34	99
350 13	0	JL	1.9	1.71	487
350 13	0	JS	1.9	1.71	722
300 13	0	BK	3.42	2.73	1132
300 13	0	HB	1.46	1.17	483
330 13	0	BK	3.71	3.34	695
330 13	0	HB	0.61	0.55	114
330 13	0	SC	0.04	0.04	13
330 13	0	BK	1.48	1.48	82
330 13	0	JS	0.36	0.36	34
380 13	0	BK	1.17	1.05	225
380 13	0	BK	3.96	3.96	142
400 13	0	JH	0.16	0.09	92

400 13	0	BK	1.83	0.91	
400 13	0	JH	0.26	0.13	
400 13	0	JS	0.52	0.26	
400 13	0	BK	0.74	0.59	122
400 13	0	BK	2.78	2.78	206
400 13	0	BK	4.02	4.02	
400 13	0	BK	3.35	3.02	
400 13	0	BK	1.28	1.16	42
400 13	0	JP	0.18	0.16	4
400 13	0	JS	0.36	0.34	12
340 13	0	BK	1.24	0.99	1030
340 13	0	DZ	0.04	0.03	25
340 13	0	HB	0.03	0.02	21
340 13	0	JH	0.03	0.02	23
340 13	0	JP	0.04	0.03	21
340 13	0	JS	0.03	0.02	16
340 13	0	BK	0.63	0.32	
340 13	0	HB	0.09	0.05	
340 13	0	JS	0.18	0.09	
340 13	0	BK	0.26	0.21	26
340 13	0	JP	0.05	0.04	4
340 13	0	JS	0.42	0.33	48
340 13	0	SC	0.21	0.17	47
340 13	0	SM	0.1	0.08	17
340 13	0	BK	1.56	1.56	
340 13	0	HB	0.45	0.45	
340 13	0	JH	0.22	0.22	
330 13	0	BK	0.37	0.3	81
350 13	0	BK	0.64	0.58	44
350 13	0	JM	0.16	0.14	12
350 13	0	JS	0.8	0.72	80
430 13	0	BK	0.58	0.58	
430 13	0	BK	1.22	0.61	
430 13	0	HB	0.07	0.04	
430 13	0	JH	0.14	0.07	
480 13	0	BK	1.42	1.42	
480 13	0	BK	1.28	1.28	
480 13	0	HB	0.16	0.16	
480 13	0	JH	0.08	0.08	
480 13	0	SC	0.08	0.08	
490 13	0	BK	3.66	3.66	
490 13	0	DZ	0.92	0.92	
450 13	0	BK	0.08	0.08	49
450 13	0	CR	0.02	0.02	9
450 13	0	DZ	0.38	0.38	152
450 13	0	BK	1.64	1.64	44
450 13	0	DZ	0.28	0.28	6
450 13	0	HB	0.82	0.82	2
450 13	0	BK	0.21	0.19	
450 13	0	DZ	0.42	0.37	

450 13	0	HB	0.31	0.28	
450 13	0	LM	0.1	0.09	
440 13	0	CR	0.48	0.38	61
440 13	0	LV	0.48	0.38	83
470 13	0	DZ	1.6	1.12	356
470 13	0	HB	0.4	0.28	102
450 13	0	CR			5
450 13	0	DZ	1.09	0.87	553
450 13	0	HB	0.05	0.04	25
450 13	0	LV	0.12	0.1	70
450 13	0	BK	0.46	0.18	
450 13	0	DZ	0.08	0.03	
450 13	0	HB	0.15	0.06	
450 13	0	LM	0.08	0.03	
450 13	0	BK	0.22	0.2	12
450 13	0	DZ	1.56	1.42	64
450 13	0	LV	0.44	0.4	44
450 13	0	BK	0.22	0.16	
450 13	0	HB	0.06	0.04	
450 13	0	LV	0.03	0.02	
460 13	0	DZ	0.99	0.89	104
460 13	0	LV	1.49	1.34	263
460 13	0	DZ	0.3	0.27	8
460 13	0	LV	0.07	0.07	6
450 13	0	DZ	11.45	10.31	4764
450 13	0	BK	0.27	0.05	
450 13	0	HB	1.35	0.27	
450 13	0	LV	1.08	0.22	
450 13	0	BK	0.74	0.51	278
450 13	0	DZ	3.43	2.4	974
450 13	0	HB	0.69	0.48	196
450 13	0	SC	0.05	0.03	16
450 13	0	BK	0.11	0.01	
450 13	0	HB	0.27	0.03	
450 13	0	LV	0.16	0.02	
450 13	0	BK	0.38	0.35	
450 13	0	DZ	0.29	0.26	
450 13	0	HB	0.19	0.17	
450 13	0	JH	0.1	0.09	
480 13	0	BK	0.57	0.4	256
480 13	0	CR	0.19	0.13	62
480 13	0	DZ	1.71	1.2	532
480 13	0	HB	1.33	0.93	465
480 13	0	BK	0.29	0.06	
480 13	0	DZ	0.1	0.02	
480 13	0	HB	0.48	0.1	
480 13	0	LV	0.1	0.02	
480 13	0	BK	0.53	0.47	
480 13	0	DZ	0.35	0.32	
480 13	0	HB	0.7	0.63	

480 13	0	LV	0.18	0.16	
480 13	0	DZ	0.96	0.38	344
480 13	0	LV	0.01	0.01	5
480 13	0	BK	0.48	0.19	
480 13	0	DZ	0.29	0.12	
480 13	0	HB	0.19	0.08	
480 13	0	BK	0.86	0.78	
480 13	0	DZ	2.6	2.34	
480 13	0	HB	0.86	0.78	
480 13	0	BK	2.35	2.12	
480 13	0	DZ	1.65	1.48	
480 13	0	HB	0.47	0.42	
480 13	0	LV	0.24	0.21	
450 13	0	BK	4.79	4.31	2304
450 13	0	DZ	0.53	0.48	160
470 13	0	CR	0.04	0.02	11
470 13	0	DZ	0.04	0.02	11
470 13	0	HB	0.04	0.02	16
470 13	0	JH	0.07	0.04	38
470 13	0	JP	0.04	0.02	16
470 13	0	BK	1.34	0.54	
470 13	0	JH	0.19	0.08	
470 13	0	JS	0.38	0.15	
470 13	0	JH	0.8	0.72	96
470 13	0	JS	1.15	1.03	135
470 13	0	SC	0.34	0.31	37
470 13	0	BK	0.25	0.2	
470 13	0	JH	0.25	0.2	
470 13	0	JS	0.76	0.61	
470 13	0	BK	2.4	1.92	
470 13	0	JH	0.4	0.32	
470 13	0	JS	1.2	0.96	
480 13	0	BK	1.02	0.82	308
480 13	0	DZ	0.64	0.51	163
480 13	0	HB	0.51	0.41	140
480 13	0	JS	0.38	0.31	135
520 13	0	BK	0.78	0.63	171
520 13	0	JH	0.05	0.04	11
520 13	0	JS	0.1	0.08	26
520 13	0	LV	0.05	0.04	12
540 13	0	BK	0.28	0.28	
540 13	0	HB	0.09	0.09	
540 13	0	JH	0.28	0.28	
540 13	0	JS	0.28	0.28	
540 13	0	BK	0.02	0.01	1
540 13	0	DZ	0.02	0.01	1
540 13	0	JS	0.3	0.24	26
540 13	0	BK	0.1	0.1	
540 13	0	JH	0.03	0.03	
540 13	0	JS	0.1	0.1	

540 13	0	SC	0.03	0.03	
520 13	0	BK	0.63	0.5	137
520 13	0	HB	0.24	0.19	43
520 13	0	JS	0.1	0.08	23
460 13	0	BK	0.44	0.4	78
460 13	0	DZ	0.68	0.6	82
450 13	0	BK	1.21	0.85	545
450 13	0	CR	0.4	0.28	129
450 13	0	DZ	1.82	1.27	582
450 13	0	HB	0.61	0.42	218
400 13	0	DZ	0.95	0.76	110
400 13	0	HB	0.28	0.23	38
400 13	0	LV	0.66	0.53	104
450 13	0	BK	2.59	2.07	848
450 13	0	DZ	3.1	2.48	641
450 13	0	HB	3.1	2.48	693
450 13	0	JS	1.55	1.24	424
440 13	0	DZ	3.15	1.89	932
440 13	0	HB	1.58	0.95	525
440 13	0	LM	0.26	0.16	98
440 13	0	DZ	0.39	0.08	
440 13	0	HB	0.26	0.05	7
440 13	0	LM	0.66	0.13	7
440 13	0	DZ	4.44	3.99	577
440 13	0	HB	0.63	0.57	95
440 13	0	LM	1.27	1.14	235
370 13	0	CR	0.48	0.34	149
370 13	0	DZ	4.09	2.86	1145
370 13	0	HB	0.24	0.17	68
360 13	0	DZ	0.01		1
360 13	0	HB	0.01	0.01	4
350 13	0	DZ			
350 13	0	HB			
350 13	0	JP			
350 13	0	JS			
350 13	0	OS			
320 13	0	DZ			
320 13	0	HB			
320 13	0	JP			
320 13	0	JS			
320 13	0	LM			
360 13	0	CR	0.96	0.77	159
360 13	0	DZ	1.92	1.54	312
360 13	0	HB	1.2	0.96	231
360 13	0	JP	0.48	0.38	91
360 13	0	JS	0.24	0.19	53
360 13	0	CR	0.09	0.06	7
360 13	0	DZ	0.14	0.1	11
360 13	0	HB	0.32	0.22	31
360 13	0	JP	0.18	0.13	17

360 13		0	JS	0.18	0.13	26
230 02	B	1	DZ	5.11	4.09	1179
230 02	B	1	JS	0.27	0.22	81
210 02	B	1	BO	2.43	1.46	808
210 02	B	1	DZ	0.44	0.26	97
210 02	B	1	GJ	0.88	0.53	194
210 02	B	1	JH	0.22	0.13	65
210 02	B	1	LM	0.44	0.26	129
210 02	B	1	GJ	0.37	0.18	
210 02	B	1	JH	2.57	1.28	
210 02	B	1	JS	0.37	0.18	
210 02	B	1	LM	0.37	0.18	
230 02	B	1	BO	0.76	0.61	197
230 02	B	1	DZ	13.62	10.89	2860
230 02	B	1	HB	0.76	0.61	166
230 02	B	1	CR	5.15	4.64	1185
230 02	B	1	DZ	12.03	10.82	2782
230 02	B	1	CR	0.22	0.18	65
230 02	B	1	DZ	2.02	1.61	542
230 02	B	1	DZ	0.65	0.65	1
230 02	B	1	BR	0.06	0.06	
230 02	B	1	DZ	0.55	0.55	
230 02	B	1	DZ	0.86	0.69	210
230 02	B	1	DZ	0.44	0.4	9
230 02	B	1	HB	0.88	0.79	
230 02	B	1	JP	0.88	0.79	4
230 02	B	1	JS	0.88	0.79	26
230 02	B	1	LV	1.32	1.19	31
230 02	B	1	DZ	0.69	0.42	
230 02	B	1	HB	0.69	0.42	
230 02	B	1	JP	0.69	0.42	
230 02	B	1	JS	0.69	0.42	
230 02	B	1	LV	0.69	0.42	
230 02	B	1	DZ	2.25	2.03	350
230 02	B	1	LV	0.12	0.11	21
230 02	B	1	CR	1.13	1.13	
230 02	B	1	DZ	3.96	3.96	
230 02	B	1	HB	0.28	0.28	
230 02	B	1	JS	0.28	0.28	
230 02	B	1	BO	0.52	0.42	3
230 02	B	1	DZ	1.56	1.25	
230 02	B	1	HB	0.35	0.28	
230 02	B	1	JS	0.35	0.28	
230 02	B	1	LM	0.35	0.28	
230 02	B	1	SC	0.35	0.28	3
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.18	0.18	60
180 02	B	1	JP	0.05	0.05	16
180 02	B	1	JS	0.03	0.03	10
180 02	B	1	LV	0.01	0.01	1

180 02	B	1	TC	0.35	0.35	173
180 02	B	1	VB	0.16	0.16	30
180 02	B	1	BC	0.38	0.27	10
180 02	B	1	DZ	0.19	0.13	1
180 02	B	1	JS	0.38	0.27	10
210 02	B	1	CR	0.27	0.24	64
210 02	B	1	DZ	1.07	0.96	233
210 02	B	1	HB	0.67	0.6	148
210 02	B	1	JS	0.4	0.36	129
210 02	B	1	LM	0.27	0.24	78
230 02	B	1	BC	0.56	0.4	169
230 02	B	1	CR	1.98	1.38	579
230 02	B	1	DZ	11.58	8.1	3473
230 02	B	1	CR	2.37	1.66	600
230 02	B	1	DZ	4.59	3.21	1206
230 02	B	1	HB	0.44	0.31	125
230 02	B	1	CR	0.14	0.14	
230 02	B	1	DZ	0.32	0.32	
230 02	B	1	CR	0.27	0.27	
230 02	B	1	DZ	0.27	0.27	
230 02	B	1	CR	0.57	0.45	130
230 02	B	1	DZ	5.09	4.07	1175
230 02	B	1	CR	0.26	0.2	49
230 02	B	1	DZ	2.3	1.84	442
150 02	B	1	AG			
150 02	B	1	JL			
150 02	B	1	JS			
140 02	B	1	TC			
140 02	B	1	AG			
140 02	B	1	JH			
140 02	B	1	JP			
140 02	B	1	JS			
140 02	B	1	OC			
140 02	B	1	AG			
140 02	B	1	JH			
140 02	B	1	JS			
140 02	B	1	OC			
150 02	B	1	TC			
140 02	B	1	CR			
140 02	B	1	JP			
140 02	B	1	JS			
150 02	B	1	AG			
230 02	B	1	DZ	12.79	10.23	2366
210 02	B	1	DZ	0.23	0.18	42
210 02	B	1	DZ	1.02	0.82	146
220 02	B	1	AG	0.24	0.19	12
190 02	B	1	JL	1.01	1.01	
190 02	B	1	TC	0.11	0.11	1
230 13		0	CR	0.17	0.1	1
230 13		0	CS	0.09	0.05	1

230 13		0	JP	0.43	0.26	
230 13		0	JS	0.17	0.1	1
290 13		0	BC			
290 13		0	BK			
290 13		0	CR			2
290 13		0	DZ			2
290 13		0	HB			1
290 13		0	BK			
290 13		0	HB			
290 13		0	JP			
290 13		0	JS			
270 13		0	DZ	0.05	0.04	
270 13		0	HB	0.23	0.2	
270 13		0	JP	0.03	0.03	
260 13		0	CR	0.05	0.04	11
260 13		0	HB	0.82	0.66	130
260 13		0	JP	0.05	0.04	7
280 13		0	CR	0.24	0.22	88
280 13		0	DZ	0.32	0.29	108
280 13		0	HB	0.24	0.22	79
290 13		0	CR	0.01		2
290 13		0	DZ	0.01		2
290 13		0	HB	0.01	0.01	3
270 13		0	CR	0.01	0.01	4
270 13		0	DZ	0.05	0.04	18
270 13		0	HB	0.01	0.01	3
240 02	B	1	CR	0.71	0.64	344
240 02	B	1	DZ	0.16	0.14	72
240 02	B	1	HB	0.63	0.57	266
240 02	B	1	JS	0.08	0.07	47
240 02	B	1	CR	0.22	0.07	
240 02	B	1	HB	0.11	0.03	
240 02	B	1	JP	0.06	0.02	
240 02	B	1	JS	0.11	0.03	
240 02	B	1	LM	0.06	0.02	
240 02	B	1	CR	1.62	1.3	628
240 02	B	1	DZ	0.81	0.65	311
240 02	B	1	HB	2.7	2.16	999
240 02	B	1	JS	0.27	0.22	142
240 02	B	1	CR	0.41	0.08	
240 02	B	1	HB	0.14	0.03	
240 02	B	1	JP	0.14	0.03	
240 02	B	1	JS	0.54	0.11	
240 02	B	1	LV	0.14	0.03	
240 02	B	1	CR	0.04	0.03	20
240 02	B	1	DZ	0.01	0.01	7
240 02	B	1	HB	0.01	0.01	4
240 02	B	1	CR	0.01	0.01	
240 02	B	1	DZ	0.01		
240 02	B	1	HB	0.01	0.01	

240 02	B	1	JP			
240 02	B	1	LM			
250 02	B	1	CR	8.73	6.98	2444
250 02	B	1	DZ	3.49	2.79	890
250 02	B	1	HB	2.62	2.1	698
250 02	B	1	JS	2.62	2.1	1100
250 02	B	1	BK	0.91	0.45	214
250 02	B	1	CR	2.35	1.17	374
250 02	B	1	DZ	1.87	0.93	262
250 02	B	1	HB	0.21	0.11	27
250 02	B	1	BC	0.89	0.8	162
250 02	B	1	BC	0.89	0.8	162
250 02	B	1	BO	0.1	0.09	26
250 02	B	1	BO	0.1	0.09	26
250 02	B	1	CR	0.3	0.27	32
250 02	B	1	CR	0.3	0.27	32
250 02	B	1	DZ	0.39	0.35	34
250 02	B	1	DZ	0.39	0.35	34
250 02	B	1	JS	0.1	0.09	14
250 02	B	1	JS	0.1	0.09	14
250 02	B	1	LV	0.2	0.18	30
250 02	B	1	LV	0.2	0.18	30
220 02	B	1	DZ	0.04	0.04	
220 02	B	1	JS			
220 02	B	1	DZ	0.01	0.01	
220 02	B	1	JS			
200 02	B	1	JL			
200 02	B	1	JS			
230 02	B	1	CR			1
230 02	B	1	DZ	0.01	0.01	5
230 02	B	1	JS			
230 02	B	1	JS			
230 02	B	1	LV			
210 02	B	1	DZ	0.21	0.17	59
210 02	B	1	DZ	0.33	0.3	57
210 02	B	1	JS	0.14	0.13	29
240 13		0	BC	0.31	0.18	75
240 13		0	CR	0.31	0.18	54
240 13		0	JP	0.31	0.18	61
240 13		0	JS	0.61	0.37	148
280 13		0	CR	0.18	0.14	50
280 13		0	DZ	0.18	0.14	50
280 13		0	JS	0.15	0.12	59
250 13		0	AG	0.1	0.08	7
250 13		0	BO	0.03	0.03	11
250 13		0	JS	0.2	0.16	68
270 13		0	AG	0.1	0.07	15
270 13		0	JS	0.24	0.17	67
290 13		0	CR	0.22	0.15	35
290 13		0	JP	0.88	0.62	150

290 13	0	JS	3.31	2.32	719
300 13	0	CR	0.25	0.17	40
300 13	0	JP	0.25	0.17	42
300 13	0	JS	1.99	1.39	433
400 13	0	CR	1.92	1.53	364
400 13	0	DZ	9.58	7.66	2108
400 13	0	HB	3.83	3.07	824
400 13	0	JS	3.83	3.07	1035
420 13	0	BK	0.04	0.04	
420 13	0	HB	0.02	0.02	
420 13	0	JS	0.04	0.04	
430 13	0	BK	0.01		2
430 13	0	DZ			1
430 13	0	HB			
300 13	0	CR	0.01	0.01	1
300 13	0	CR	0.01	0.01	1
300 13	0	DZ	0.02	0.02	2
300 13	0	DZ	0.02	0.02	2
300 13	0	HB	0.01	0.01	1
300 13	0	HB	0.01	0.01	1
310 13	0	BK	0.49	0.39	49
310 13	0	BO	0.73	0.58	80
310 13	0	DZ	0.49	0.39	32
310 13	0	HB	0.24	0.19	7
310 13	0	JS	0.49	0.39	56
310 13	0	CR	0.51	0.41	3
310 13	0	DZ	0.34	0.27	
310 13	0	HB	0.34	0.27	
310 13	0	JP	0.17	0.14	
310 13	0	JS	0.34	0.27	10
300 13	0	CR	0.74	0.59	198
300 13	0	DZ	5.15	4.12	1263
300 13	0	HB	1.47	1.18	367
330 13	0	CR	0.01	0.01	4
330 13	0	DZ	0.08	0.06	26
330 13	0	HB	0.02	0.02	7
300 13	0	JL			1
300 13	0	SC	0.03	0.02	11
300 13	0	SM	0.02	0.01	9
310 13	0	BO	0.01	0.01	3
310 13	0	BR			
310 13	0	DZ	0.01	0.01	1
310 13	0	JH			
310 13	0	JL			
310 13	0	SC			1
310 13	0	JL	0.03	0.02	5
310 13	0	BC			1
310 13	0	BK			3
310 13	0	CR	0.04	0.04	18
310 13	0	DZ	0.01	0.01	4

310 13		0	HB	0.01	0.01	3
370 13		0	BK			
370 13		0	CR			1
370 13		0	DZ	0.03	0.02	6
370 13		0	HB			
360 13		0	DZ	0.77	0.62	121
360 13		0	HB	1.81	1.44	459
350 13		0	DZ	0.1	0.07	
350 13		0	HB	0.1	0.07	
350 13		0	JP	0.2	0.14	
350 13		0	JS	0.39	0.27	
350 13		0	OS	0.2	0.14	18
320 13		0	DZ	1.01	0.71	20
320 13		0	HB	1.01	0.71	30
320 13		0	JP	1.27	0.89	76
320 13		0	JS	1.52	1.06	91
320 13		0	LM	0.25	0.18	15
360 13		0	CR	0.12	0.1	20
360 13		0	DZ	0.24	0.2	40
360 13		0	HB	0.15	0.12	29
360 13		0	JP	0.06	0.05	12
360 13		0	JS	0.03	0.02	7
360 13		0	CR	0.67	0.47	54
360 13		0	DZ	1.01	0.71	81
360 13		0	HB	2.35	1.65	228
360 13		0	JP	1.34	0.94	128
360 13		0	JS	1.34	0.94	195
230 02	B	1	DZ	0.03	0.02	
230 02	B	1	HB	0.03	0.02	
230 02	B	1	JP	0.03	0.02	
230 02	B	1	JS	0.03	0.02	
230 02	B	1	LV	0.03	0.02	
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.19	0.19	65
180 02	B	1	JP	0.05	0.05	18
180 02	B	1	JS	0.03	0.03	11
180 02	B	1	LV	0.01	0.01	2
180 02	B	1	TC	0.38	0.38	185
180 02	B	1	VB	0.17	0.17	33
180 02	B	1	BC			
180 02	B	1	DZ			
180 02	B	1	JS			
230 02	B	1	CR	0.01	0.01	3
230 02	B	1	DZ	0.02	0.02	7
230 02	B	1	HB			1
230 02	B	1	CR			
230 02	B	1	DZ	0.02	0.01	3
150 02	B	1	AG	0.39	0.24	42
150 02	B	1	JL	0.2	0.12	27
150 02	B	1	JS	0.39	0.24	75

140 02	B	1	TC	6.38	5.1	2545
150 02	B	1	TC	2.43	2.19	888
140 02	B	1	CR	0.45	0.32	72
140 02	B	1	JP	4.5	3.15	873
140 02	B	1	JS	4.05	2.84	1071
150 02	B	1	AG	0.78	0.55	80
200 02	B	1	TC	2.7	2.16	189
210 02	B	1	DZ	0.08	0.06	15
240 13		0	BC			
240 13		0	CR			
240 13		0	JP			
240 13		0	JS			1
270 13		0	CR			
270 13		0	DZ			
270 13		0	HB			
310 13		0	BK			
310 13		0	BO			
310 13		0	DZ			
310 13		0	HB			
310 13		0	JS			
310 13		0	CR			
310 13		0	DZ			
310 13		0	HB			
310 13		0	JP			
310 13		0	JS			
360 13		0	DZ	0.03	0.02	5
360 13		0	HB	0.07	0.06	19
200 02	B	1	JL	0.49	0.39	86
200 02	B	1	JS	0.12	0.1	30
140 02	B	1	AG	1.73	1.21	225
140 02	B	1	JH	0.87	0.61	251
140 02	B	1	JP	0.43	0.3	104
140 02	B	1	JS	3.9	2.73	1308
140 02	B	1	OC	1.73	1.21	459
140 02	B	1	AG	2.15	1.51	327
140 02	B	1	JH	1.29	0.9	378
140 02	B	1	JS	3.01	2.11	1041
140 02	B	1	OC	0.86	0.6	224

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
100	24	C	26	0.4		
100	24	C	25	0.38		
100	22		22	0.25		
100	16		15	0.08		
90	20		0	0		
10	20		6	0		
20	24		6	0.01		
10	24		6	0.01		
50	22		0	0		
20	22		62	0.47		
60	28		12	0.05	1301	
10	24		10	0.02	1301	
10	28		12	0.05	1301	
20	28		13	0.04	1301	
20	26		16	0.1	1101	
80	32		22	0.32	1101	
45	28		0	0	1301	
10	26		0	0	1301	
15	28		0	0	1301	
30	30		0	0	1301	
3	30	B	45	2.19	1105 BK 26433TT-002	
90	34		0	0		
10	34		0	0		
83	32	A	41	2.08	1105 BK26432TT-014	
3	28		36	1.14	1105 BK26432TT-014	
8	20		29	0.64	1105 BK26432TT-014	
6	28	C	35	1.11	1105 BK26432TT-014	
45	28	B	33	1.09	1103 BK 26532TT-063, JS33512TT-351	
10	26		34	0.94	1103 BK 26532TT-063, JS33512TT-351	
10	18		24	0.36	1103 BK 26532TT-063, JS33512TT-351	
25	24	B	30	0.69	1103 BK 26532TT-063, JS33512TT-351	
10	20	C	27	0.55	1103 BK 26532TT-063, JS33512TT-351	
65	30	B	35	1.32	1103 BK 26532TT-063, LV 47512TT-002	
10	22		29	0.72	1103 BK 26532TT-063, LV 47512TT-002	
15	30	B	34	1.09	1103 BK 26532TT-063, LV 47512TT-002	
10	28	B	36	1.31	1103 BK 26532TT-063, LV 47512TT-002	
80	30	B	35	1.32	1103	
10	28		35	1.08	1103	
10	32	B	37	1.39	1103	
10	32	B	43	2.3		zmladenie, miest. sucháre,DZ 205
20	28	B	40	1.52		zmladenie, miest. sucháre,DZ 205
30	18		24	0.41		zmladenie, miest. sucháre,DZ 205
2	28	B	42	1.61		
3	30	B	42	2.13		
35	28		39	1.39		
35	28	B	37	1.29		

25	18	25	0.45	
30	26	0	0	
40	20	0	0	
20	22	6	0.01	
10	24	0	0	
60	26	0	0	
20	26	0	0	
20	24	0	0	
15	26	0	0	
75	24	0	0	
10	24	0	0	
10	26	17	0.11	1101
80	26	11	0.03	1101
10	30	15	0.08	1101
5	30	10	0.03	1301
10	28	11	0.04	1301
40	26	10	0.02	1301
40	30	9	0.01	1301
5	38	19	0.15	1301
5	26	27	0.41	
90	20	18	0.14	
5	20	17	0.14	
30	28	39	1.3	1103 jednotlivo sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivo sucháre, zlomy, DZ 205
30	20	22	0.34	1103 jednotlivo sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
40	22	24	0.46	1105 jednot. sucháre, vývraty, DZ 2053
10	24	0	0	
70	24	0	0	
20	22	0	0	
25	28	42	1.51	
25	26 B	41	1.46	
50	22	25	0.5	
15	28	39	1.35	
70	28 B	38	1.33	
15	20	23	0.4	
66	26	45	1.75	1105
32	26 B	43	1.67	1105
2	18	29	0.64	1105
60	26	0	0	
30	18	0	0	
10	26	0	0	
45	30	41	1.44	1105
10	28 B	40	1.39	1105
40	22	26	0.48	1105
5	30 B	36	1.13	1105
40	26	0	0	
20	22	0	0	
10	24	0	0	

20	26	0	0	
10	26	0	0	
70	28	12	0.04	1301
30	24	9	0.01	1301
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
30	24	0	0	
10	20	0	0	
10	24	0	0	
40	26	0	0	
10	24	0	0	
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105
30	26	0	0	
20	26	0	0	
30	22	0	0	
10	24	0	0	
10	26	0	0	
50	24	31	0.72	
20	22 B	31	0.7	
15	18	22	0.3	
15	28 B	36	1.13	
17	22 C	38	1.37	
44	20	37	0.96	
35	18 C	35	0.83	
4	14	30	0.54	
45	28	18	0.15	
5	34	20	0.23	
15	24	13	0.06	
20	22	12	0.04	
5	26	13	0.06	
10	26	13	0.07	
34	26	48	2.06	1105
65	26 B	43	1.67	1105
1	16	28	0.53	1105
70	24	0	0	
30	26	0	0	
5	22	7	0.01	1301
35	22	7	0	1301
5	26	0	0	1301
50	32	10	0.02	1301
5	32	11	0.03	1301
10	24	0	0	
50	24	0	0	
10	24	0	0	
30	26	0	0	
10	16	0	0	1301

60	24	0	0	1301
30	24	0	0	1301
25	26	26	0.44	1103
70	26 B	26	0.44	1103
5	22	19	0.19	1103
25	26	24	0.36	1103
70	26	24	0.37	1103
5	24	19	0.19	1103
100	30	13	0.07	1101
80	24	7	0	1301
20	30	9	0.01	1301
70	24	0	0	1301
30	30	0	0	1301
80	22	24	0.37	1101
20	38	26	0.42	1101
10	28	34	0.91	
85	28 B	32	0.84	
5	24 C	27	0.5	
80	24	0	0	
20	24	0	0	
5	30	30	0.65	1103
20	26	21	0.31	1103
50	22	28	0.58	1103
25	32 B	30	0.69	1103
0	22	30	0.74	1103
5	28 B	38	1.27	
70	24 B	34	0.92	
5	24	28	0.63	
20	26 C	31	0.8	
100	28 B	32	0.84	
70	24	19	0.19	1103
30	24	17	0.13	1103
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
65	22 C	40	1.01	
35	20 C	24	0.28	
35	24	34	0.88	
35	24 C	32	0.81	
30	26 C	33	0.87	
30	12	25	0.25	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	
20	20	28	0.45	
75	24 C	30	0.5	
35	28	21	0.26	1101

15	22	19	0.16	1101
10	24	18	0.14	1101
5	26	19	0.2	1101
35	32	25	0.37	1101
20	24 B	32	0.88	1103
50	20 C	31	0.61	1103
20	18	22	0.3	1103
10	22 C	27	0.48	1103
5	28	0	0	1301
60	24	0	0	1301
15	26	0	0	1301
20	28	0	0	1301
20	26 B	31	0.83	1103
60	24 C	33	0.8	1103
15	20	23	0.33	1103
5	24 B	27	0.45	1103
20	26 B	38	1.27	1103 DZ 20532TT-007
45	26 B	35	0.97	1103 DZ 20532TT-007
30	20	23	0.33	1103 DZ 20532TT-007
5	30 B	42	1.52	1103 DZ 20532TT-007
77	26	40	1.32	1105
19	22 B	36	0.96	1105
4	16	33	0.7	1105
5	22	9	0.01	
80	16	9	0.01	
15	24	10	0.02	
10	28	19	0.16	1301
40	24	14	0.07	1301
10	22	10	0.02	1301
30	24	12	0.04	1301
10	24	11	0.02	1301
7	24 C	51	2.15	
6	24 B	48	2.34	
31	22	46	1.57	
37	22 C	39	1.18	
10	20	29	0.72	
4	24 C	50	1.98	
3	24 C	55	1.78	
2	24 C	56	2.45	
10	26	18	0.14	1101
15	22	16	0.09	1101
25	22	16	0.08	1101
50	28	18	0.16	1101
35	30	12	0.05	1101
35	30	12	0.05	1301
10	22	11	0.02	1101
10	22	11	0.02	1301
10	22	9	0.01	1101
10	22	9	0.01	1301
15	26	10	0.01	1101

15	26	10	0.01	1301	
20	28	10	0.02	1101	
20	28	10	0.02	1301	
10	26	13	0.04	1101	
10	26	13	0.04	1301	
20	30	14	0.08	1101	
20	30	14	0.08	1301	
10	24	12	0.03	1101	
10	24	12	0.03	1301	
30	24	10	0.02	1101	
30	24	10	0.02	1301	
10	26	11	0.04	1101	
10	26	11	0.04	1301	
20	30	14	0.05	1101	
20	30	14	0.05	1301	
10	30	16	0.1	1101	
10	30	16	0.1	1301	
10	20	9	0.01	1301	
10	24	7	0	1301	
30	24	8	0.01	1301	
20	24	8	0.01	1301	
30	32	10	0.02	1301	
28	20 C	44	1.73	1105	
22	20 C	46	1.9	1105	
50	22 C	48	1.74	1105	
100	24 B	38	1.37	1105	BK 26533TT-005
35	24	42	1.41	1105	
10	32 B	45	1.86	1105	
20	24 C	36	1.07	1105	
5	10	27	0.09	1105	
30	24 B	38	1.25	1105	
20	30	18	0.17	1101	
60	26	16	0.09	1101	
20	20	16	0.11	1101	
5	22	0	0	1301	
5	26	0	0	1301	
5	22	0	0	1301	
80	28	0	0	1301	
5	28	11	0.03	1301	
75	26 B	42	1.82		EFP. BK 26533TT-005
20	26 B	38	1.24		EFP. BK 26533TT-005
5	26 B	50	2.15		EFP. BK 26533TT-005
95	28 B	25	0.46		
5	26 B	27	0.48		
5	24	14	0.07		
5	28	19	0.16		
5	32	17	0.13		
5	24	12	0.03		
80	36	20	0.21		
90	26	20	0.2		

10	34	27	0.44	
100	26 C	35	1.19	
79	26 B	42	1.88	
3	24	40	1.27	
16	24 B	38	1.2	
1	24 C	36	1.27	
1	24 C	44	1.61	
27	24 B	46	2.21	1105 Na JV súkr. chaty. DZ 20532TT-77
20	24	46	1.7	1105 Na JV súkr. chaty. DZ 20532TT-77
46	22 B	39	1.23	1105 Na JV súkr. chaty. DZ 20532TT-77
7	16	28	0.53	1105 Na JV súkr. chaty. DZ 20532TT-77
80	28 B	41	1.73	1103 BK 26532TT-063
5	24	40	1.18	1103 BK 26532TT-063
10	20	23	0.35	1103 BK 26532TT-063
5	28 B	40	1.39	1103 BK 26532TT-063
5	32	14	0.1	1101
5	42	28	0.51	1101
15	26	14	0.07	1101
5	30	14	0.08	1101
10	30	15	0.09	1101
55	34	16	0.11	1101
5	30	18	0.14	1101
10	26	0	0	1301
90	30	6	0.01	1301
29	26 B	49	2.53	1105
10	26	43	1.53	1105
52	26 B	40	1.39	1105
4	20	32	0.79	1105
5	26 B	49	2.07	1105
14	24	49	1.93	1105
53	24 B	41	1.46	1105
5	16	35	0.9	1105
6	24 C	60	2.93	1105
60	32	15	0.12	1101
10	26	12	0.04	1101
10	30	18	0.16	1101
20	34	18	0.14	1101
40	32	0	0	1301
15	26	0	0	1301
45	34	0	0	1301
70	26	0	0	
10	24	0	0	
10	22	0	0	
10	26	0	0	
50	28 B	30	0.8	1103
40	22 B	28	0.51	1103
10	18	16	0.12	1103
4	22	49	2.01	1105
20	24 B	45	1.84	1105
11	18	33	0.93	1105

1	22 C	38	1.37	1105
3	24 C	50	2.24	1105
55	30	14	0.09	1101
10	26	17	0.11	1101
15	26	12	0.05	1101
10	34	16	0.14	1101
10	34	18	0.14	1101
3	22 C	49	1.83	1105
22	22 C	46	2.13	1105
14	24	42	1.41	1105
42	24 B	42	1.49	1105
12	16	28	0.53	1105
2	22 C	38	1.32	1105
1	22 C	42	1.4	1105
4	24 C	42	1.17	1105
10	22	12	0.04	1101
10	22	14	0.05	1101
15	30	18	0.18	1101
35	32	18	0.15	1101
30	32	22	0.29	1101
30	24	0	0	1301
10	28	0	0	1301
60	34	8	0.01	1301
5	24 C	46	2.13	1105
33	26	47	1.84	1105
41	24 B	42	1.49	1105
16	20	32	0.83	1105
4	24 B	42	1.48	1105
1	24 C	40	1.53	1105
1	22 C	34	1	1105 DZ 20532TT-771
45	24	49	1.93	1105 DZ 20532TT-771
42	24 B	42	1.49	1105 DZ 20532TT-771
12	18	30	0.65	1105 DZ 20532TT-771
30	20	10	0.02	1101
70	30	18	0.14	1101
10	14	18	0.15	1105
5	32 B	34	0.81	1105
85	34 B	36	1.05	1105
10	24 C	43	1.85	1105 DZ 20532TT-771
16	24	44	1.55	1105 DZ 20532TT-771
50	22 B	42	1.44	1105 DZ 20532TT-771
24	20	30	0.73	1105 DZ 20532TT-771
16	24 C	42	1.69	1105 DZ 20532TT-771
22	24	44	1.55	1105 DZ 20532TT-771
51	22 B	40	1.29	1105 DZ 20532TT-771
11	18	31	0.74	1105 DZ 20532TT-771
16	26 B	42	1.82	1105
15	22	44	1.43	1105
13	22 C	40	1.25	1105
53	20	30	0.73	1105

3	24 C	38	1.37	1105
94	24 B	44	2.08	1105
5	24	48	1.85	1105
0	24 B	41	1.41	1105
1	20	30	0.81	1105
35	26	12	0.05	1101
10	26	16	0.09	1101
10	26	16	0.09	1101
10	32	16	0.13	1101
35	28	24	0.22	1101
90	28	0	0	1301
10	22	0	0	1301
90	28	0	0	1301
10	22	0	0	1301
100	28	0	0	1301
100	24	0	0	1301
65	24 C	50	2.55	1105
5	24	52	2.27	1105
30	24 B	45	1.72	1105
25	26	8	0.01	1101
25	26	8	0.01	1301
20	36	14	0.06	1101
20	36	14	0.06	1301
20	30	10	0.02	1101
20	30	10	0.02	1301
5	38	16	0.13	1101
5	38	16	0.13	1301
15	20	18	0.16	1101
15	20	18	0.16	1301
10	38	16	0.1	1101
10	38	16	0.1	1301
5	28	14	0.06	1101
5	28	14	0.06	1301
80	30	0	0	1301
20	26	0	0	1301
30	26 C	43	1.85	1103 DZ 20532TT-007
55	24 B	34	0.92	1103 DZ 20532TT-007
15	18	24	0.39	1103 DZ 20532TT-007
100	20	25	0.42	1101
40	30	18	0.19	1101
40	30	18	0.19	1301
50	20	14	0.06	1101
50	20	14	0.06	1301
10	20	12	0.04	1101
10	20	12	0.04	1301
15	24 C	40	1.53	1103
10	26	54	2.54	1103
45	24 C	36	1.07	1103
30	18	26	0.48	1103
60	24	38	1.06	1103

35	22 C	36	0.96	1103
5	18	22	0.3	1103
90	24	30	0.7	1101
10	24	43	1.67	1101
28	24 C	39	1.55	1105
19	24	41	1.34	1105
25	22 C	37	1.1	1105
27	16	25	0.45	1105
0	24	49	1.94	1105
1	16	28	0.53	1105
45	30	14	0.1	1101
45	30	14	0.1	1301
20	26	16	0.1	1101
20	26	16	0.1	1301
30	26	12	0.04	1101
30	26	12	0.04	1301
5	30	14	0.09	1101
5	30	14	0.09	1301
30	24	0	0	1301
20	22	0	0	1301
30	22	0	0	1301
5	24	0	0	1301
10	26	8	0.01	1301
5	24	12	0.02	1301
30	24	0	0	
30	22	0	0	
20	22	0	0	
5	24	0	0	
5	26	0	0	
10	24	0	0	
5	24	16	0.14	1103
35	26	25	0.37	1103
30	24	23	0.31	1103
30	24	18	0.17	1103
10	30	24	0.41	1103
5	24	28	0.42	1103
65	28	24	0.35	1103
10	24	15	0.11	1103
10	22	26	0.48	1103
100	26	10	0.02	1101
100	26	10	0.02	1301
60	26	30	0.72	
40	30	47	1.9	
20	24	16	0.1	1101
20	24	16	0.1	1301
60	24	15	0.08	1101
60	24	15	0.08	1301
20	24	11	0.03	1101
20	24	11	0.03	1301
30	26	34	0.84	1103

50	26 C	31	0.73	1103
20	18	22	0.28	1103
10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	
10	30	28	0.59	1103
5	26	24	0.33	1103
85	26	19	0.21	1103
100	20	28	0.53	1101
5	20	13	0.05	1101
15	20	12	0.03	1101
50	26	13	0.06	1101
30	28	22	0.22	1101
100	28	16	0.13	1301
10	22	6	0.01	1301
40	22	6	0	1301
40	24	6	0	1301
10	26	6	0.01	1301
100	22	27	0.54	
5	22	23	0.27	1101
35	26	18	0.14	1101
40	26	18	0.14	1101
15	26	12	0.05	1101
5	32	18	0.19	1101
5	32	24	0.32	1101
95	22	23	0.34	1101
35	30	8	0.01	1301
10	26	7	0	1301
30	30	8	0.01	1301
5	32	7	0.01	1301
10	32	9	0.01	1301
10	32	13	0.04	1301
60	22	0	0	1301
30	18	0	0	1301
10	22	0	0	1301
20	32	24	0.32	1101
20	32	17	0.16	1101
20	22	26	0.46	1101
40	32	22	0.26	1101
100	26	27	0.59	
10	28 B	30	0.77	1103
15	28	31	0.69	1103
20	24 B	28	0.51	1103
55	22	20	0.25	1103
5	34	27	0.46	1101
5	30	19	0.21	1101
5	36	23	0.37	1101

80	26	27	0.56	1101
5	30	16	0.13	1101
11	22 C	42	1.34	1105
4	24 B	36	1.27	1105
63	24	40	1.27	1105
15	24 B	39	1.27	1105
7	16	23	0.33	1105
40	34	24	0.38	
10	24	26	0.38	
25	32	21	0.27	
5	34	24	0.39	
10	22	26	0.44	
10	34	26	0.37	
100	22	25	0.4	
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105
11	18	26	0.48	1105
24	26 C	51	2.15	1105
36	24 C	42	1.63	1105
8	24	46	1.57	1105
2	24 C	54	2.39	1105
24	20	26	0.48	1105
3	26 C	40	1.28	1105
3	26 C	46	1.44	1105
30	24	0	0	
5	24	0	0	
45	22	0	0	
10	26	0	0	
10	26	0	0	
10	26 B	28	0.59	1103
30	24	27	0.46	1103
60	24	20	0.26	1103
10	24 C	42	1.76	1105
83	22	36	0.95	1105
2	22 C	36	1	1105
5	14	26	0.4	1105
50	32 B	35	1	
50	34 C	36	1.15	
35	28 B	44	1.77	1105
10	26	37	1.17	1105
35	26 B	37	1.21	1105
5	18	28	0.57	1105
5	28 B	48	1.77	1105
10	28 C	42	1.64	1105
10	22 C	42	1.57	1105
30	22	52	2.02	1105
50	22 C	46	1.69	1105
5	16	26	0.4	1105

5	20	38	1.03	1105
100	22	14	0.05	1105
20	30	14	0.1	
5	24	15	0.09	
15	26	15	0.09	
40	34	18	0.2	
20	30	22	0.24	
5	30	13	0.06	
15	28	15	0.08	
10	26	14	0.07	
30	26	12	0.04	
5	24	9	0.01	
10	22	26	0.42	
25	28	14	0.07	
5	24	0	0	
15	38	12	0.05	
80	16	10	0.03	
15	26	14	0.09	1101
40	24	14	0.07	1101
30	26	13	0.06	1101
15	30	18	0.17	1101
65	32	10	0.03	1301
25	30	13	0.06	1301
10	30	9	0.01	1301
30	32	15	0.12	1101
10	26	18	0.13	1101
60	28	12	0.05	1101
100	24	49	1.87	
5	26	25	0.35	1103
95	26	18	0.18	1103
5	26	15	0.09	1101
15	32	19	0.21	1101
60	30	14	0.08	1101
15	36	19	0.23	1101
5	32	18	0.16	1101
100	26	13	0.06	1101
100	30 B	38	1.18	
60	24	0	0	1301
5	20	0	0	1301
5	22	0	0	1301
5	26	0	0	1301
10	20	6	0	1301
15	36	0	0	1301
15	28	0	0	
30	24	0	0	
20	24	0	0	
15	18	0	0	
20	22	0	0	
90	14 D	48	1.66	
10	10	36	0.73	

31	18	30	0.69	1105
5	30	16	0.14	1101
25	26	16	0.11	1101
50	24	14	0.07	1101
20	20	8	0.01	1101
30	26	10	0.02	1301
70	26	7	0	1301
40	26	0	0	
10	24	0	0	
50	20	0	0	
70	26	0	0	1301
30	20	0	0	1301
10	28	36	0.98	1103
90	24	22	0.34	1103
65	30	15	0.11	1101
15	26	17	0.11	1101
15	24	9	0.01	1101
5	30	26	0.28	1101
75	30	15	0.12	1101
10	28	17	0.14	1101
10	34	24	0.39	1101
5	34	26	0.37	1101
85	26	11	0.05	1101
5	20	11	0.03	1101
10	22	8	0.01	1101
5	28	9	0.02	1301
10	24	10	0.02	1301
85	24	6	0	1301
100	20	0	0	
40	28	14	0.1	1101
20	24	16	0.1	1101
40	26	13	0.06	1101
30	30	12	0.04	1301
10	24	10	0.02	1301
25	24	10	0.02	1301
30	24	6	0	1301
5	28	13	0.05	1301
5	24	38	0.95	1103
85	24	30	0.72	1103
10	24	48	1.48	1103
10	30 B	28	0.69	1103
25	26	24	0.41	1103
20	24	26	0.46	1103
45	34 B	28	0.65	1103
10	20	16	0.1	1103
70	24	23	0.32	1103
20	30	24	0.36	1103
70	26	32	0.86	1103
30	24	30	0.7	1103
25	32 B	28	0.72	1103

10	30	40	1.27	1103
10	30 B	32	0.81	1103
45	26	23	0.38	1103
10	34 B	36	1.13	1103
15	32 B	36	1.27	1103
15	30	40	1.27	1103
65	26	25	0.5	1103
5	36 B	40	1.5	1103
70	32 B	30	0.86	1103 BK 26532TT-015
25	28	26	0.6	1103 BK 26532TT-015
5	36 B	48	2.15	1103 BK 26532TT-015
75	28	20	0.25	1101
10	26	20	0.2	1101
10	22	14	0.08	1101
5	26	23	0.26	1101
83	30	18	0.19	1101
10	24	16	0.1	1101
5	24	13	0.06	1101
2	28	20	0.2	1101
20	24	0	0	1301
10	24	0	0	1301
70	22	0	0	1301
7	24 C	47	2.31	1105
89	26	50	2.32	1105
4	18	28	0.63	1105
100	30	13	0.08	1101
45	26	0	0	1301
15	26	0	0	1301
35	18	0	0	1301
5	26	6	0	1301
20	26	0	0	
60	26	0	0	
20	22	0	0	
70	30	9	0.02	1101
70	30	9	0.02	1301
30	24	6	0	1101
30	24	6	0	1301
90	30	16	0.14	1101
10	34	23	0.29	1101
60	30	0	0	1301
40	22	0	0	1301
60	26	0	0	
25	22	0	0	
10	20	0	0	
5	26	0	0	
10	24	14	0.07	
10	32	24	0.3	
80	34	22	0.27	
10	26	0	0	1301
30	20	0	0	1301

10	20	6	0	1301
50	36	6	0.01	1301
100	24 C	39	1.5	1105
100	24	0	0	
100	30 B	38	1.62	1105
100	30	0	0	
100	24 B	35	1.19	1105 BK 26533TT-005
100	24	0	0	
100	28 B	38	1.57	1105
65	26	0	0	
20	22	0	0	
10	20	0	0	
5	26	0	0	
98	28 B	42	1.94	1105
1	28	46	1.89	1105
1	20	33	0.89	1105
99	20 C	44	1.8	1105
1	20	30	0.62	1105
80	20	0	0	
20	20	0	0	
100	30	9	0.02	1301
90	30	0	0	1301
10	20	0	0	1301
90	30	0	0	
10	22	0	0	
95	32	20	0.27	1101
5	34	22	0.34	1101
3	28	47	2.26	1105
95	30	0	0	
5	28	0	0	
100	30	8	0.02	1301
85	30	0	0	1301
5	26	0	0	1301
10	28	0	0	1301
80	30	0	0	1301
5	28	0	0	1301
10	26	0	0	1301
5	30	0	0	1301
100	22 C	46	2.06	
100	30 B	48	2.92	1105 BK 26532TT-969
90	30	0	0	
10	30	0	0	
100	30	0	0	
100	28 B	44	2.28	1105 BK 26532TT-969
100	30	10	0.04	1101
100	30	10	0.04	1301
100	30	0	0	1301
100	28	0	0	1301
100	24 C	32	0.92	1103
100	30	0	0	

85	30	7	0.01	1301
5	32	10	0.03	1301
10	32	10	0.02	1301
100	28	0	0	
100	32	24	0.41	1101
100	26 B	42	1.88	1105
70	26	0	0	
5	26	0	0	
5	26	0	0	
20	26	0	0	
1	28 C	47	2.63	1105
65	30	0	0	1301
5	26	0	0	1301
5	24	0	0	1301
15	30	0	0	1301
10	30	0	0	1301
15	26	12	0.05	1101
85	34	22	0.23	1101
5	28	6	0.01	1301
5	30	8	0.01	1301
85	32	7	0.01	1301
5	32	8	0.01	1301
95	28 B	46	2.44	1105
2	26 C	44	2.01	1105
3	26 C	52	2.42	1105
80	28	0	0	
10	26	0	0	
10	26	0	0	
100	28	0	0	
80	34 B	29	0.8	1103
20	30	25	0.58	1103
75	32 B	28	0.72	1103
5	24	23	0.33	1103
20	34 B	34	1.01	1103
100	34	26	0.31	1101
99	32 B	28	0.72	1103
1	30	34	0.88	1103
90	34	17	0.16	1101
10	36	32	0.49	1101
85	30	8	0.01	1101
85	30	8	0.01	1301
10	28	0	0	1101
10	28	0	0	1301
5	28	14	0.04	1101
5	28	14	0.04	1301
90	30	0	0	1301
10	28	0	0	1301
100	30	0	0	
100	34	22	0.23	1101
100	28	0	0	

100	32	0	0	
90	30	0	0	1301
10	26	0	0	1301
80	34	22	0.32	1101
20	30	25	0.3	1101
70	30	7	0.01	1101
70	30	7	0.01	1301
15	30	14	0.06	1101
15	30	14	0.06	1301
15	40	12	0.04	1101
15	40	12	0.04	1301
100	34	27	0.64	1103
100	28	0	0	
80	32 B	26	0.59	1103
20	24	22	0.28	1103
100	38	26	0.31	1101
100	34	24	0.27	
90	28	0	0	1301
10	24	0	0	1301
100	34	22	0.23	1101
100	32 B	29	0.77	1103 Na JV hol. po kal.- 0,10 ha.BK2653
100	30 B	25	0.51	1103
98	32 B	28	0.72	1103 BK 26533TT-970
2	26	24	0.41	1103 BK 26533TT-970
100	30 B	26	0.59	1103 BK 26533TT-970
100	34	29	0.77	1103
100	32 B	42	2.31	1105 BK 26533TT-971
90	32	24	0.41	1101
10	32	29	0.5	1101
100	32 A	42	2.25	1105 BK 26433TT-002
55	10 C	65	2.49	
45	10	45	1.15	
100	32 B	47	2.94	1105 BK 26533TT-971
80	30	0	0	1301
5	28	0	0	1301
10	28	0	0	1301
5	30	0	0	1301
100	32 B	47	2.94	
99	34 B	29	0.8	1103 BK 26533TT-970
1	26	33	0.98	1103 BK 26533TT-970
97	32	26	0.57	1103
3	30	30	0.56	1103
100	32	24	0.46	1103
90	30	23	0.39	1103
90	30	23	0.39	1301
10	28	28	0.44	1103
10	28	28	0.44	1301
65	30	7	0.01	1301
5	28	10	0.02	1301
10	30	10	0.01	1301

20	30	14	0.04	1301
95	26	0	0	
5	26	0	0	
80	26	0	0	1301
20	26	0	0	1301
97	30	24	0.43	1103
3	34	26	0.48	1103
100	32	20	0.27	1101
80	26	0	0	1301
20	24	0	0	1301
48	26 B	50	2.82	1105 BK 26533TT-971
30	16	32	0.75	1105 BK 26533TT-971
17	16	40	1.19	1105 BK 26533TT-971
80	26	0	0	
20	26	0	0	
15	14	30	0.57	1105 BK 26533TT-971
5	18	40	1.3	1105 BK 26533TT-971
90	28	0	0	1301
10	26	0	0	1301
95	30	17	0.16	1101
5	28	15	0.1	1101
100	32	6	0.01	1301
95	30	17	0.16	1101
5	32	25	0.32	1101
90	34	30	0.77	1103
10	30	24	0.43	1103
65	22 C	49	2.53	1105
20	14	36	0.95	1105
15	20 C	54	2.19	1105
40	18	0	0	1301
60	22	0	0	1301
85	34	0	0	1301
10	30	0	0	1301
5	34	0	0	1301
100	30	6	0.01	1301
100	26	0	0	1301
90	30	6	0.01	1301
10	30	10	0.02	1301
75	36	28	0.75	1103
25	34	26	0.63	1103
95	30	22	0.36	1103
5	28	26	0.39	1103
100	30	8	0.02	1301
100	28	0	0	
100	28	0	0	
85	28	0	0	1301
5	26	0	0	1301
10	30	8	0.01	1301
85	28	0	0	1301
5	22	0	0	1301

5	24	0	0	1301
5	30	0	0	1301
80	28	0	0	
20	30	0	0	
10	26	10	0.04	1101
5	26	10	0.03	1101
80	32	14	0.08	1101
5	32	20	0.19	1101
85	30	0	0	1301
5	28	0	0	1301
5	26	0	0	1301
5	34	8	0.01	1301
80	28	0	0	1301
5	22	0	0	1301
10	24	0	0	1301
5	30	0	0	1301
50	30	10	0.03	1101
50	30	10	0.03	1301
50	36	18	0.12	1101
50	36	18	0.12	1301
100	32	30	0.74	1103
10	28	6	0.01	1301
70	32	8	0.02	1301
20	34	8	0.01	1301
90	28	6	0.01	1301
10	24	0	0	1301
95	32	0	0	1301
5	30	6	0	1301
85	30	0	0	1301
15	22	0	0	1301
100	32	0	0	1301
100	30 B	44	2.35	1105 BK 26533TT-971
100	30	0	0	
90	32 B	28	0.72	1103 BK 26533TT-970
10	26	24	0.43	1103 BK 26533TT-970
90	32 B	28	0.72	1103 BK 26533TT-970
10	28	24	0.46	1103 BK 26533TT-970
100	32 B	45	2.54	1105
100	32	0	0	
100	32	0	0	1301
100	32	0	0	
100	32	0	0	1301
100	30	0	0	
60	34	0	0	1301
15	34	8	0.01	1301
10	38	8	0.01	1301
15	32	83	0.89	1301
100	30	0	0	1301
100	28	0	0	
80	32	7	0.01	1101

80	32	7	0.01	1301
20	34	9	0.02	1101
20	34	9	0.02	1301
100	32	0	0	1301
55	34	25	0.53	1103
2	26	26	0.42	1103
35	30	22	0.36	1103
7	38	35	1.32	1103
1	26	31	0.8	1103
55	28	10	0.03	1301
5	22	10	0.02	1301
20	30	12	0.04	1301
5	24	10	0.03	1301
5	28	11	0.03	1301
10	34	17	0.13	1301
60	30 A	30	0.8	1103 BK 26432TT-066
35	28	24	0.48	1103 BK 26432TT-066
5	18	21	0.28	1103 BK 26432TT-066
100	36	25	0.36	1101
15	20	0	0	1301
40	18	0	0	1301
25	20	0	0	1301
20	20	0	0	1301
50	30	26	0.63	1103 JS33512TT-351
25	24 B	36	1.12	1103 JS33512TT-351
25	36 B	42	1.72	1103 JS33512TT-351
90	28 B	24	0.45	1103 BK 26532TT-015
10	26	22	0.36	1103 BK 26532TT-015
45	32 A	28	0.72	1103 js podrast. BK 26432TT-066
50	26	23	0.4	1103 js podrast. BK 26432TT-066
1	28 B	35	1.18	1103 js podrast. BK 26432TT-066
4	36 A	34	1.05	1103 js podrast. BK 26432TT-066
44	30 B	28	0.67	1103
55	28	22	0.38	1103
1	22 B	29	0.65	1103
100	28 B	37	1.23	JL 42512TT-026
4	28 B	28	0.69	1103
54	26	29	0.72	1103
36	24 B	36	1.08	1103
55	24	7	0.01	1301
20	22	6	0	1301
25	28	9	0.01	1301
90	30	25	0.44	1103
10	34	27	0.5	1103
10	22 C	29	0.55	
90	26 B	32	0.81	
50	28	0	0	1301
20	28	0	0	1301
30	26	0	0	1301
95	32	26	0.46	1101

5	34	30	0.53	1101
70	26	0	0	
10	24	0	0	
10	26	0	0	
10	26	0	0	
20	28	20	0.17	1101
80	34	23	0.29	1101
70	30	11	0.03	1301
15	26	8	0.01	1301
15	32	14	0.05	1301
81	26	35	1.1	1105
19	32 B	36	1.13	1105
60	28 C	25	0.49	1103
20	26	22	0.32	1103
20	32 B	28	0.57	1103
100	28	0	0	1301
50	30	14	0.09	1101
10	26	15	0.09	1101
5	28	14	0.07	1101
20	34	17	0.13	1101
5	30	18	0.14	1101
10	32	16	0.11	1101
70	28	8	0.01	1301
20	28	8	0.01	1301
10	28	13	0.04	1301
55	28	0	0	
5	24	0	0	
20	24	0	0	
10	28	0	0	
10	26	0	0	
90	28	0	0	
10	26	0	0	
90	30	29	0.63	1103
10	30 B	47	2.06	1103
2	24	54	2.45	1105
60	30	15	0.1	1101
60	30	15	0.1	1301
10	26	13	0.05	1101
10	26	13	0.05	1301
30	30	15	0.08	1101
30	30	15	0.08	1301
60	26	6	0.01	1301
10	20	8	0	1301
20	28	7	0	1301
10	24	9	0.01	1301
70	28	0	0	
20	24	0	0	
10	24	0	0	
80	30	26	0.5	1103
10	26	26	0.43	1103

10	32	28	0.57	1103
100	28 B	25	0.49	1103 BK 26532TT-015
90	28	10	0.03	1301
10	26	14	0.06	1301
100	32	6	0.01	1301
90	32	23	0.39	1101
2	22	27	0.54	1101
8	32	26	0.41	1101
85	28	10	0.03	1301
15	24	11	0.03	1301
20	32 B	26	0.57	1103 sucháre,zlomy. JH 28513TT-365
80	34 B	31	0.92	1103 sucháre,zlomy. JH 28513TT-365
60	24	11	0.04	1101
15	24	10	0.03	1101
10	32	16	0.1	1101
15	34	21	0.22	1101
10	28	19	0.2	1101
90	32	22	0.32	1101
68	26 B	49	2.88	1105
28	26	46	1.84	1105
100	26	0	0	
65	32	9	0.03	1301
5	22	16	0.07	1301
5	18	17	0.13	1301
5	38	17	0.11	1301
20	36	16	0.1	1301
100	30	0	0	1301
90	26	0	0	
5	20	0	0	
5	16	0	0	
99	26 B	45	2.11	1105
1	18	28	0.6	1105
15	32	21	0.31	1101
25	30	25	0.39	1101
60	32	23	0.38	1101
50	24	0	0	1301
20	24	0	0	1301
20	22	0	0	1301
10	22	0	0	1301
35	24 C	50	2.64	1105
3	22	41	1.29	1105
62	22 C	42	1.39	1105
100	18	0	0	
55	28	0	0	1301
15	28	10	0.02	1301
15	16	8	0	1301
5	22	6	0	1301
10	26	12	0.03	1301
80	28	0	0	1301
10	20	0	0	1301

10	20	0	0	1301
80	28	0	0	
10	14	0	0	
10	20	0	0	
7	24 C	56	2.9	1105
40	20	0	0	
60	20	0	0	
60	20	0	0	1301
40	20	0	0	1301
70	20	0	0	
30	20	0	0	
60	24	0	0	
40	24	0	0	
90	26	0	0	
10	26	0	0	
100	32	23	0.41	1103
95	34	11	0.05	1301
5	34	12	0.04	1301
100	30	0	0	1301
100	34	23	0.39	1101
55	30	17	0.13	1101
5	36	22	0.25	1101
40	30	25	0.26	1101
90	28	9	0.02	1301
10	32	10	0.03	1301
100	18	0	0	
100	32	26	0.57	1103
15	28 B	26	0.5	1103
20	26	26	0.48	1103
65	22	30	0.7	1103
90	36	24	0.46	1101
90	36	24	0.46	1301
5	30	21	0.29	1101
5	30	21	0.29	1301
5	36	28	0.64	1101
5	36	28	0.64	1301
45	34 B	28	0.72	1103
5	26	20	0.28	1103
25	24	31	0.77	1103
25	34 B	32	0.85	1103
70	32 B	25	0.55	1103
30	32	26	0.63	1103
85	30	16	0.14	1101
14	30	14	0.09	1101
1	32	21	0.24	1101
80	28	9	0.02	1301
20	32	12	0.03	1301
100	34	14	0.11	1101
100	32	8	0.02	1301
5	18 C	53	2.68	1105

70	26	0	0	
10	18	0	0	
20	26	0	0	
100	30	15	0.13	1101
100	30	9	0.02	1301
100	22	0	0	1301
100	18	0	0	
70	32	10	0.03	1301
10	30	9	0.02	1301
20	32	11	0.02	1301
88	32 B	48	2.83	1105 a jh zmladenie. BK 26532TT-063
3	28 B	35	1.12	1105 a jh zmladenie. BK 26532TT-063
2	24	31	0.86	1105 a jh zmladenie. BK 26532TT-063
2	28 C	46	2.21	1105 a jh zmladenie. BK 26532TT-063
3	26	44	1.94	1105 a jh zmladenie. BK 26532TT-063
2	30 B	41	1.58	1105 a jh zmladenie. BK 26532TT-063
70	30	0	0	
10	20	0	0	
20	30	0	0	
25	30	12	0.06	1301
5	28	10	0.03	1301
40	32	14	0.07	1301
20	40	24	0.32	1301
10	36	15	0.1	1301
70	26	0	0	
20	24	0	0	
10	24	0	0	
100	32	22	0.32	1101
40	30	9	0.02	1301
10	32	11	0.04	1301
50	34	12	0.04	1301
100	28	0	0	1301
85	22	0	0	1301
5	18	0	0	1301
10	22	0	0	1301
100	22	0	0	1301
80	18	0	0	1301
10	18	0	0	1301
5	18	0	0	1301
5	18	0	0	1301
80	20	0	0	
20	18	0	0	
17	22 C	47	2.31	1105
5	20	53	2.19	1105
78	20 C	44	1.53	1105
60	30	7	0.01	1301
10	26	9	0.01	1301
30	28	7	0	1301
20	22	0	0	
40	22	0	0	

30	20	0	0	
10	22	0	0	
50	28	22	0.24	1101
50	32	20	0.24	1101
80	16 C	44	1.31	
20	12	30	0.57	
0	26	43	1.59	1105
72	24 B	47	1.95	1105
3	18	30	0.69	1105
8	22 C	38	1.37	1105
60	22	0	0	
10	20	0	0	
20	18	0	0	
10	20	0	0	
10	28	10	0.03	1301
70	26	10	0.02	1301
20	34	17	0.11	1301
70	24	0	0	
20	22	0	0	
10	22	0	0	
40	22	17	0.11	1101
60	26	18	0.16	1101
80	24	10	0.02	1301
20	32	14	0.07	1301
100	22 B	39	1.23	1105
10	18	0	0	
50	20	0	0	
40	20	0	0	
15	22 C	45	1.82	1105
70	22 C	34	0.85	1105
14	16	30	0.65	1105
1	20 C	36	0.73	1105
20	18	0	0	
50	18	0	0	
30	18	0	0	
40	18	0	0	
30	18	0	0	
20	18	0	0	
10	18	0	0	
15	24 C	46	2.06	1105
5	22	47	1.64	1105
45	22 C	34	0.85	1105
35	18	30	0.69	1105
30	18	0	0	
10	18	0	0	
50	18	0	0	
10	20	0	0	
30	18	0	0	
20	18	0	0	
40	18	0	0	

10	18	0	0	
67	26 B	51	2.54	1105
1	16 C	27	0.55	1105
50	26	0	0	
30	26	0	0	
20	26	0	0	
20	28	0	0	1301
60	28	0	0	1301
20	28	0	0	1301
50	20	0	0	
35	18	0	0	
10	18	0	0	
5	20	0	0	
90	30 A	38	1.57	1103 BK 26433TT-002
10	24 B	35	0.97	1103 BK 26433TT-002
1	24	41	1.44	1105
1	24 B	40	1.43	1105
1	16	31	0.78	1105
2	24 C	49	2.61	1105
1	18	40	1.3	1105
70	28	0	0	
10	24	0	0	
20	28	0	0	
35	36	13	0.07	1101
50	36	12	0.04	1101
15	30	16	0.08	1101
20	28	0	0	
20	28	0	0	
60	28	0	0	
60	28	0	0	
10	28	0	0	
30	28	0	0	
40	28 B	24	0.45	1103
25	28 B	26	0.48	1103
20	26	21	0.31	1103
15	32 B	29	0.67	1103
80	32	26	0.46	1101
5	32	32	0.67	1101
10	36	35	0.81	1101
5	34	31	0.69	1101
30	28	0	0	1301
10	24	0	0	1301
30	28	0	0	1301
30	28	0	0	1301
5	32	13	0.06	1101
5	26	11	0.02	1101
90	34	13	0.05	1101
40	28	0	0	1301
10	28	0	0	1301
40	28	0	0	1301

10	26	0	0	1301
65	32	25	0.4	1101
25	28	22	0.24	1101
10	34	32	0.6	1101
40	30	20	0.23	1101
60	26	20	0.18	1101
30	28 C	49	2.79	
10	26	43	1.65	
45	26 B	43	1.67	
15	22	30	0.85	
50	24	18	0.13	
15	24	14	0.08	
35	26	19	0.18	
25	30 B	26	0.57	EFP. DZ 20532TT-773
30	24 B	25	0.4	EFP. DZ 20532TT-773
30	22	19	0.21	EFP. DZ 20532TT-773
15	26 C	27	0.45	EFP. DZ 20532TT-773
60	22 B	45	1.67	
30	18	33	0.84	
5	20 C	42	1.57	
30	22	0	0	
20	18	6	0	
50	20	7	0.01	
70	26	18	0.14	
10	26	17	0.12	
20	30	19	0.2	
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
30	24	24	0.32	
70	30	29	0.64	
10	22	0	0	
10	24	0	0	
20	24	0	0	
40	26	0	0	
20	24	6	0	
20	20	10	0.02	
20	22	10	0.01	
25	26	13	0.05	
30	26	13	0.04	
5	26	12	0.05	
20	24	28	0.45	
40	24	26	0.4	
25	24	22	0.28	
10	24	25	0.38	
5	26	28	0.44	
10	26	20	0.16	
15	26	18	0.13	
35	24	14	0.06	
20	24	14	0.08	

20	30	22	0.22	
95	26 B	30	0.62	DZ 20532TT-772
5	28 C	33	0.79	DZ 20532TT-772
55	32	26	0.42	1101
10	28	24	0.32	1101
20	28	26	0.38	1101
5	32	26	0.46	1101
10	32	24	0.39	1101
10	26	0	0	1301
70	28	0	0	1301
10	28	0	0	1301
10	24	0	0	1301
5	26 B	30	0.59	1103
90	26 B	28	0.51	1103
5	24	24	0.36	1103
30	24	28	0.49	1103
70	24 C	26	0.44	1103
10	22	48	1.71	1105
90	20 C	42	1.34	1105
100	24	6	0	1301
10	22	0	0	
90	24	0	0	
100	20 C	40	1.11	1105
10	26	8	0.01	1301
20	18	0	0	1301
20	26	8	0.01	1301
20	32	9	0.01	1301
30	30	10	0.02	1301
20	20	0	0	
20	16	0	0	
20	18	0	0	
20	24	0	0	
20	20	0	0	
95	26	19	0.18	1101
5	26	15	0.11	1101
20	22	0	0	
70	22	0	0	
5	24	0	0	
5	24	0	0	
15	20	6	0	1301
45	20	0	0	1301
10	20	0	0	1301
10	22	0	0	1301
10	22	0	0	1301
10	20	6	0	1301
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105

45	28	56	2.39	1105
20	18	37	0.78	1105
40	30	12	0.03	1301
20	24	10	0.02	1301
40	32	11	0.02	1301
10	30	25	0.41	1103
40	28	25	0.4	1103
25	26	20	0.23	1103
15	34	30	0.66	1103
10	32	27	0.57	1103
4	20 C	34	0.84	1105
14	24	37	1.08	1105
82	24 C	35	0.97	1105
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
30	26	0	0	1301
70	26	0	0	1301
50	22	0	0	
50	22	0	0	
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
10	24	29	0.53	DZ 20532TT-772
90	24 B	26	0.44	DZ 20532TT-772
40	20	33	0.64	
20	20	38	0.94	
40	30	34	0.68	
100	30	48	2.06	
20	20	32	0.67	
10	30 B	30	0.8	
5	26	28	0.56	
45	34 B	34	1.01	
20	32	33	0.93	
25	22	28	0.51	
15	26 C	32	0.85	
35	30 B	35	1.07	
10	28	31	0.81	
100	28	46	1.67	
5	22	46	1.18	
50	22	28	0.48	
45	28 B	35	0.81	
100	18	32	0.58	
100	24 C	26	0.4	
100	24 C	25	0.38	
100	22	22	0.25	
100	16	15	0.08	
90	20	0	0	
10	20	6	0	
20	24	6	0.01	
10	24	6	0.01	

50	22	0	0	
20	22	62	0.47	
2	28 B	42	1.61	
3	30 B	42	2.13	
35	28	39	1.39	
35	28 B	37	1.29	
25	18	25	0.45	
30	26	0	0	
40	20	0	0	
20	22	6	0.01	
10	24	0	0	
15	26	0	0	1301
75	24	0	0	1301
10	24	0	0	1301
5	26	27	0.41	
90	20	18	0.14	
5	20	17	0.14	
30	28	39	1.3	1103 jednotlivo sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivo sucháre, zlomy, DZ 205
30	20	22	0.34	1103 jednotlivo sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
40	22	24	0.46	1105 jednot. sucháre, vývraty, DZ 2053
15	28	39	1.35	
70	28 B	38	1.33	
15	20	23	0.4	
45	30	41	1.44	1105
10	28 B	40	1.39	1105
40	22	26	0.48	1105
5	30 B	36	1.13	1105
40	26	0	0	
20	22	0	0	
10	24	0	0	
20	26	0	0	
10	26	0	0	
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
30	24	0	0	
10	20	0	0	
10	24	0	0	
40	26	0	0	
10	24	0	0	
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105
30	26	0	0	
20	26	0	0	
30	22	0	0	

10	24	0	0	
10	26	0	0	
50	24	31	0.72	
20	22 B	31	0.7	
15	18	22	0.3	
15	28 B	36	1.13	
17	22 C	38	1.37	1105
44	20	37	0.96	1105
35	18 C	35	0.83	1105
4	14	30	0.54	1105
45	28	18	0.15	1101
45	28	18	0.15	1301
5	34	20	0.23	1101
5	34	20	0.23	1301
15	24	13	0.06	1101
15	24	13	0.06	1301
20	22	12	0.04	1101
20	22	12	0.04	1301
5	26	13	0.06	1101
5	26	13	0.06	1301
10	26	13	0.07	1101
10	26	13	0.07	1301
80	24	7	0	1301
20	30	9	0.01	1301
70	24	0	0	1301
30	30	0	0	1301
80	22	24	0.37	1101
20	38	26	0.42	1101
10	28	34	0.91	
85	28 B	32	0.84	
5	24 C	27	0.5	
80	24	0	0	
20	24	0	0	
100	28 B	32	0.84	
70	24	19	0.19	1103
30	24	17	0.13	1103
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
35	24	34	0.88	
35	24 C	32	0.81	
30	26 C	33	0.87	
30	12	25	0.25	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	
20	20	28	0.45	

75	24 C	30	0.5	
10	22	40	0.93	
10	20	20	0.23	
80	24 C	30	0.5	
10	22	26	0.38	1103
50	24 B	26	0.42	1103
20	20	18	0.17	1103
20	24 C	25	0.37	1103
40	32	0	0	1301
15	26	0	0	1301
45	34	0	0	1301
50	28 B	30	0.8	1103
40	22 B	28	0.51	1103
10	18	16	0.12	1103
20	24	16	0.1	1101
20	24	16	0.1	1301
60	24	15	0.08	1101
60	24	15	0.08	1301
20	24	11	0.03	1101
20	24	11	0.03	1301
20	30	12	0.05	1101
30	30	19	0.15	1101
20	26	13	0.05	1101
10	22	8	0.01	1101
20	32	17	0.1	1101
30	24	6	0.01	1301
20	24	0	0	1301
20	24	0	0	1301
10	26	0	0	1301
20	32	8	0.01	1301
10	26	34	0.84	1103 DZ 20532TT-007
70	24 B	33	0.8	1103 DZ 20532TT-007
20	20	22	0.3	1103 DZ 20532TT-007
10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	
40	34	24	0.38	
10	24	26	0.38	
25	32	21	0.27	
5	34	24	0.39	
10	22	26	0.44	
10	34	26	0.37	
100	22	25	0.4	
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105

11	18	26	0.48	1105
100	30	0	0	
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
30	24	24	0.32	
70	30	29	0.64	
10	22	0	0	
10	24	0	0	
20	24	0	0	
40	26	0	0	
20	24	6	0	
20	20	10	0.02	1301
20	22	10	0.01	1301
25	26	13	0.05	1301
30	26	13	0.04	1301
5	26	12	0.05	1301
20	24	28	0.45	
40	24	26	0.4	
25	24	22	0.28	
10	24	25	0.38	
5	26	28	0.44	
10	26	20	0.16	
15	26	18	0.13	
35	24	14	0.06	
20	24	14	0.08	
20	30	22	0.22	
20	20	0	0	
20	16	0	0	
20	18	0	0	
20	24	0	0	
20	20	0	0	
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105
45	28	56	2.39	1105
20	18	37	0.78	1105
40	30	12	0.03	
20	24	10	0.02	
40	32	11	0.02	
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
40	20	33	0.64	
20	20	38	0.94	
40	30	34	0.68	

100	30	48	2.06	1105
100	28	46	1.67	1105
5	22	46	1.18	
50	22	28	0.48	
45	28 B	35	0.81	
100	18	32	0.58	1105
100	20	26	0.19	
100	24 C	25	0.38	
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
30	26	34	0.84	
50	26 C	31	0.73	
20	18	22	0.28	
20	30	12	0.05	
30	30	19	0.15	
20	26	13	0.05	
10	22	8	0.01	
20	32	17	0.1	
30	24	6	0.01	
20	24	0	0	
20	24	0	0	
10	26	0	0	
20	32	8	0.01	
30	24	24	0.32	
70	30	29	0.64	
80	22	24	0.37	1101
20	38	26	0.42	1101
20	20	32	0.67	
10	30 B	30	0.8	
5	26	28	0.56	
45	34 B	34	1.01	
20	32	33	0.93	
25	22	28	0.51	
15	26 C	32	0.85	
35	30 B	35	1.07	
10	28	31	0.81	

⋮
⋮
⋮
⋮
⋮

32TT-007
32TT-007
32TT-007

32TT-007

32TT-007

32TT-007

2TT-007

2TT-007

2TT-007

1
1
1
1

33TT-970

32TT-007
32TT-007
32TT-007
2TT-007
2TT-007
2TT-007

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	2 00	65 H	V	
2009-SL008	1	1	1	3 00	65 H	V	
2009-SL008	1	1	1	4 00	60 H	V	
2009-SL008	1	1	1	5 00	25 H	N	
2009-SL008	1	1	1	6 00	4 H	V	
2009-SL008	1	1	1	6 00	4 H	V	
2009-SL008	1	1	1	10 00	70 H	V	
2009-SL008	1	1	1	10 00	70 H	V	
2009-SL008	1	1	1	10 00	70 H	V	
2009-SL008	1	1	1	10 00	70 H	V	
2009-SL008	1	1	1	11 00	70 H	V	
2009-SL008	1	1	1	11 00	70 H	V	
2009-SL008	1	1	1	11 00	70 H	V	
2009-SL008	1	1	1	11 00	70 H	V	
2009-SL008	1	1	1	18 00	60 H	V	
2009-SL008	1	1	1	18 00	60 H	V	
2009-SL008	1	1	1	18 00	60 H	V	
2009-SL008	1	1	1	18 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	24B00	95 H	V	
2009-SL008	1	1	1	24B00	95 H	V	
2009-SL008	1	1	1	24B00	95 H	V	
2009-SL008	1	1	1	24B00	95 H	V	
2009-SL008	1	1	1	25A00	95 H	V	
2009-SL008	1	1	1	25A00	95 H	V	
2009-SL008	1	1	1	25A00	95 H	V	
2009-SL008	1	1	1	25B00	60 H	V	
2009-SL008	1	1	1	25B00	60 H	V	
2009-SL008	1	1	1	25B00	60 H	V	
2009-SL008	1	1	1	25B00	60 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	26A00	25 H	V	
2009-SL008	1	1	1	27A00	30 H	V	

2009-SL008	1	1	1 27B00	15 H	V
2009-SL008	1	1	1 27B00	15 H	V
2009-SL008	1	1	1 27B00	15 H	V
2009-SL008	1	1	1 27B00	15 H	V
2009-SL008	1	1	1 28 00	70 H	V
2009-SL008	1	1	1 28 00	70 H	V
2009-SL008	1	1	1 28 00	70 H	V
2009-SL008	1	1	1 29 00	70 H	V
2009-SL008	1	1	1 29 00	70 H	V
2009-SL008	1	1	1 29 00	70 H	V
2009-SL008	1	1	1 30 00	70 O	V
2009-SL008	1	1	1 30 00	70 O	V
2009-SL008	1	1	1 30 00	70 O	V
2009-SL008	1	1	1 30 00	70 O	V
2009-SL008	1	1	1 31 00	70 H	V
2009-SL008	1	1	1 31 00	70 H	V
2009-SL008	1	1	1 31 00	70 H	V
2009-SL008	1	1	1 31 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A02	30 H	V
2009-SL008	1	1	1 33A02	30 H	V
2009-SL008	1	1	1 33B01	100 H	V
2009-SL008	1	1	1 33B01	100 H	V
2009-SL008	1	1	1 33B01	100 H	V
2009-SL008	1	1	1 33B01	100 H	V
2009-SL008	1	1	1 33B02	60 H	V
2009-SL008	1	1	1 33B02	60 H	V
2009-SL008	1	1	1 33B03	30 H	V
2009-SL008	1	1	1 33B03	30 H	V
2009-SL008	1	1	1 34 00	105 H	V
2009-SL008	1	1	1 34 00	105 H	V
2009-SL008	1	1	1 34 00	105 H	V
2009-SL008	1	1	1 34 00	105 H	V
2009-SL008	1	1	1 35 00	100 H	V
2009-SL008	1	1	1 35 00	100 H	V
2009-SL008	1	1	1 35 00	100 H	V
2009-SL008	1	1	1 35 00	100 H	V
2009-SL008	1	1	1 36 00	95 H	V
2009-SL008	1	1	1 36 00	95 H	V
2009-SL008	1	1	1 36 00	95 H	V
2009-SL008	1	1	1 37 00	100 H	V
2009-SL008	1	1	1 37 00	100 H	V
2009-SL008	1	1	1 37 00	100 H	V

2009-SL008	1	1	1 37 00	100 H	V
2009-SL008	1	1	1 38 00	100 H	V
2009-SL008	1	1	1 38 00	100 H	V
2009-SL008	1	1	1 38 00	100 H	V
2009-SL008	1	1	1 39 00	105 H	V
2009-SL008	1	1	1 39 00	105 H	V
2009-SL008	1	1	1 39 00	105 H	V
2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41B00	15 H	V
2009-SL008	1	1	1 41B00	15 H	V
2009-SL008	1	1	1 41B00	15 H	V
2009-SL008	1	1	1 42 20	15 H	V
2009-SL008	1	1	1 42 20	15 H	V
2009-SL008	1	1	1 42 30	1 H	V
2009-SL008	1	1	1 42 30	1 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 20	2 H	V
2009-SL008	1	1	1 43 20	2 H	V
2009-SL008	1	1	1 44A00	30 H	V
2009-SL008	1	1	1 44A00	30 H	V
2009-SL008	1	1	1 44A00	30 H	V
2009-SL008	1	1	1 44A00	30 H	V
2009-SL008	1	1	1 44B00	45 H	V
2009-SL008	1	1	1 44B00	45 H	V
2009-SL008	1	1	1 44C00	15 H	V
2009-SL008	1	1	1 44C00	15 H	V
2009-SL008	1	1	1 44C00	15 H	V
2009-SL008	1	1	1 45 10	125 H	V
2009-SL008	1	1	1 45 20	4 H	V
2009-SL008	1	1	1 45 20	4 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V

2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A12	4 H	V
2009-SL008	1	1	1 60A12	4 H	V
2009-SL008	1	1	1 60A20	4 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B02	4 H	V
2009-SL008	1	1	1 61B02	4 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B02	15 H	V

2009-SL008	1	1	1 63B02	15 H	V
2009-SL008	1	1	1 63B02	15 H	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A20	1 H	V
2009-SL008	1	1	1 65A20	1 H	V
2009-SL008	1	1	1 65A20	1 H	V
2009-SL008	1	1	1 65B00	15 H	V
2009-SL008	1	1	1 65B00	15 H	V
2009-SL008	1	1	1 65B00	15 H	V
2009-SL008	1	1	1 65C10	35 H	V
2009-SL008	1	1	1 65C10	35 H	V
2009-SL008	1	1	1 65C10	35 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66B00	60 O	V
2009-SL008	1	1	1 66B00	60 O	V
2009-SL008	1	1	1 66B00	60 O	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68B10	6 H	V
2009-SL008	1	1	1 68B10	6 H	V
2009-SL008	1	1	1 68B10	6 H	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 70 00	105 U	V

2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A02	10 H	V
2009-SL008	1	1	1 71A02	10 H	V
2009-SL008	1	1	1 71A02	10 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71C00	60 H	V
2009-SL008	1	1	1 71C00	60 H	V
2009-SL008	1	1	1 71C00	60 H	V
2009-SL008	1	1	1 71C00	60 H	V
2009-SL008	1	1	1 71C00	60 H	V
2009-SL008	1	1	1 71D00	30 H	V
2009-SL008	1	1	1 71D00	30 H	V
2009-SL008	1	1	1 71E00	70 H	V
2009-SL008	1	1	1 71E00	70 H	V
2009-SL008	1	1	1 71E00	70 H	V
2009-SL008	1	1	1 71E00	70 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 02	20 H	V
2009-SL008	1	1	1 73 02	20 H	V
2009-SL008	1	1	1 73 02	20 H	V

2009-SL008	1	1	1 73 02	20 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 12	5 H	V
2009-SL008	1	1	1 79 12	5 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V

2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 40	1 H	V
2009-SL008	1	1	1 79 40	1 H	V
2009-SL008	1	1	1 79 40	1 H	V
2009-SL008	1	1	1 80 00	65 H	V
2009-SL008	1	1	1 80 00	65 H	V
2009-SL008	1	1	1 80 00	65 H	V
2009-SL008	1	1	1 81 00	60 H	V
2009-SL008	1	1	1 81 00	60 H	V
2009-SL008	1	1	1 81 00	60 H	V
2009-SL008	1	1	1 82 10	30 H	V
2009-SL008	1	1	1 82 20	20 H	V
2009-SL008	1	1	1 82 20	20 H	V
2009-SL008	1	1	1 82 30	10 H	V
2009-SL008	1	1	1 82 30	10 H	V
2009-SL008	1	1	1 83 00	40 H	V
2009-SL008	1	1	1 83 00	40 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A02	10 H	V
2009-SL008	1	1	1 84A02	10 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 87A00	80 H	V
2009-SL008	1	1	1 87B00	55 H	V
2009-SL008	1	1	1 87B00	55 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89B00	80 H	V
2009-SL008	1	1	1 89B00	80 H	V
2009-SL008	1	1	1 90 00	100 H	V

2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95B00	7 H	V
2009-SL008	1	1	1 95B00	7 H	V
2009-SL008	1	1	1 95B00	7 H	V
2009-SL008	1	1	1 95B00	7 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 97A00	70 O	V
2009-SL008	1	1	1 97A00	70 O	V
2009-SL008	1	1	1 97A00	70 O	V
2009-SL008	1	1	1 97A00	70 O	V
2009-SL008	1	1	1 97A00	70 O	V
2009-SL008	1	1	1 97B00	60 O	V
2009-SL008	1	1	1 97B00	60 O	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V

2009-SL008	1	1	1 127 30	25 U	V
2009-SL008	1	1	1 127 30	25 U	V
2009-SL008	1	1	1 127 30	25 U	V
2009-SL008	1	1	1 127 30	25 U	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 130 20	35 U	V
2009-SL008	1	1	1 130 20	35 U	V
2009-SL008	1	1	1 130 20	35 U	V
2009-SL008	1	1	1 130 30	25 U	V
2009-SL008	1	1	1 130 30	25 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132B00	55 U	V
2009-SL008	1	1	1 132B00	55 U	V
2009-SL008	1	1	1 132B00	55 U	V
2009-SL008	1	1	1 137 00	25 H	V
2009-SL008	1	1	1 137 00	25 H	V
2009-SL008	1	1	1 137 00	25 H	V
2009-SL008	1	1	1 137 00	25 H	V
2009-SL008	1	1	1 140 00	65 U	V
2009-SL008	1	1	1 140 00	65 U	V
2009-SL008	1	1	1 140 00	65 U	V
2009-SL008	1	1	1 142 00	75 H	V
2009-SL008	1	1	1 142 00	75 H	V
2009-SL008	1	1	1 142 00	75 H	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A02	60 O	V
2009-SL008	1	1	1 143A02	60 O	V
2009-SL008	1	1	1 143A02	60 O	V
2009-SL008	1	1	1 143B00	170 O	V

2009-SL008	1	1	1 143B00	170 O	V
2009-SL008	1	1	1 143B00	170 O	V
2009-SL008	1	1	1 144A00	65 U	V
2009-SL008	1	1	1 144A00	65 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144C00	45 U	V
2009-SL008	1	1	1 144C00	45 U	V
2009-SL008	1	1	1 144D00	105 U	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 02	55 O	V
2009-SL008	1	1	1 148 02	55 O	V
2009-SL008	1	1	1 148 02	55 O	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 156 00	120 H	V

2009-SL008	1	1	1 163 00	85 H	V
2009-SL008	1	1	1 164B00	45 O	V
2009-SL008	1	1	1 164B00	45 O	V
2009-SL008	1	1	1 164B00	45 O	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165B00	65 H	V
2009-SL008	1	1	1 165B00	65 H	V
2009-SL008	1	1	1 165B00	65 H	V
2009-SL008	1	1	1 166 00	90 H	V
2009-SL008	1	1	1 166 00	90 H	V
2009-SL008	1	1	1 172A00	120 U	V
2009-SL008	1	1	1 172B00	30 U	V
2009-SL008	1	1	1 172B00	30 U	V
2009-SL008	1	1	1 172B00	30 U	V
2009-SL008	1	1	1 172B00	30 U	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 179A10	140 H	V
2009-SL008	1	1	1 179A10	140 H	V
2009-SL008	1	1	1 179A10	140 H	V
2009-SL008	1	1	1 179A20	30 H	V
2009-SL008	1	1	1 179A20	30 H	V
2009-SL008	1	1	1 179A20	30 H	V
2009-SL008	1	1	1 179A20	30 H	V
2009-SL008	1	1	1 179A30	15 H	V
2009-SL008	1	1	1 179A30	15 H	V
2009-SL008	1	1	1 179A30	15 H	V
2009-SL008	1	1	1 179A40	7 H	V
2009-SL008	1	1	1 179A40	7 H	V
2009-SL008	1	1	1 179A40	7 H	V
2009-SL008	1	1	1 179A40	7 H	V
2009-SL008	1	1	1 179B00	40 H	V
2009-SL008	1	1	1 179B00	40 H	V
2009-SL008	1	1	1 179B00	40 H	V
2009-SL008	1	1	1 180 10	145 H	V
2009-SL008	1	1	1 180 10	145 H	V
2009-SL008	1	1	1 180 10	145 H	V
2009-SL008	1	1	1 180 10	145 H	V
2009-SL008	1	1	1 180 20	35 H	V
2009-SL008	1	1	1 180 20	35 H	V
2009-SL008	1	1	1 180 20	35 H	V
2009-SL008	1	1	1 180 20	35 H	V
2009-SL008	1	1	1 180 20	35 H	V
2009-SL008	1	1	1 182 20	35 H	V
2009-SL008	1	1	1 182 20	35 H	V
2009-SL008	1	1	1 182 20	35 H	V

2009-SL008	1	1	1 187A10	120 H	V
2009-SL008	1	1	1 187A20	40 H	V
2009-SL008	1	1	1 187A20	40 H	V
2009-SL008	1	1	1 187B00	65 H	V
2009-SL008	1	1	1 187B00	65 H	V
2009-SL008	1	1	1 187B00	65 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 192 00	60 O	V
2009-SL008	1	1	1 192 00	60 O	V
2009-SL008	1	1	1 192 00	60 O	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 20	35 H	V
2009-SL008	1	1	1 195 20	35 H	V
2009-SL008	1	1	1 195 20	35 H	V
2009-SL008	1	1	1 195 20	35 H	V
2009-SL008	1	1	1 195 20	35 H	V
2009-SL008	1	1	1 195 30	20 H	V
2009-SL008	1	1	1 195 30	20 H	V
2009-SL008	1	1	1 195 30	20 H	V
2009-SL008	1	1	1 195 40	10 H	V
2009-SL008	1	1	1 195 40	10 H	V
2009-SL008	1	1	1 195 40	10 H	V
2009-SL008	1	1	1 195 50	2 H	V
2009-SL008	1	1	1 195 50	2 H	V
2009-SL008	1	1	1 195 50	2 H	V
2009-SL008	1	1	1 201 11	90 H	V

2009-SL008	1	1	1 201 11	90 H	V
2009-SL008	1	1	1 201 12	7 H	V
2009-SL008	1	1	1 201 20	35 H	V
2009-SL008	1	1	1 201 30	15 H	V
2009-SL008	1	1	1 201 30	15 H	V
2009-SL008	1	1	1 201 30	15 H	V
2009-SL008	1	1	1 202A00	55 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 203 00	220 O	V
2009-SL008	1	1	1 203 00	220 O	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205B00	20 H	V
2009-SL008	1	1	1 205B00	20 H	V
2009-SL008	1	1	1 205C00	20 H	V
2009-SL008	1	1	1 205C00	20 H	V
2009-SL008	1	1	1 206A00	95 H	V
2009-SL008	1	1	1 206A00	95 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 207A00	95 H	V
2009-SL008	1	1	1 207B00	95 H	V
2009-SL008	1	1	1 207C00	35 H	V
2009-SL008	1	1	1 207C00	35 H	V
2009-SL008	1	1	1 209 10	125 H	V
2009-SL008	1	1	1 209 10	125 H	V
2009-SL008	1	1	1 209 20	7 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 12	6 H	V
2009-SL008	1	1	1 210 12	6 H	V
2009-SL008	1	1	1 210 12	6 H	V
2009-SL008	1	1	1 210 12	6 H	V

2009-SL008	1	1	1 229B00	60 H	V
2009-SL008	1	1	1 229B00	60 H	V
2009-SL008	1	1	1 229B00	60 H	V
2009-SL008	1	1	1 229B00	60 H	V
2009-SL008	1	1	1 230 00	55 H	V
2009-SL008	1	1	1 230 00	55 H	V
2009-SL008	1	1	1 230 00	55 H	V
2009-SL008	1	1	1 231 00	55 H	V
2009-SL008	1	1	1 231 00	55 H	V
2009-SL008	1	1	1 231 00	55 H	V
2009-SL008	1	1	1 231 00	55 H	V
2009-SL008	1	1	1 231 00	55 H	V
2009-SL008	1	1	1 231 00	55 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A20	30 H	V
2009-SL008	1	1	1 232A20	30 H	V
2009-SL008	1	1	1 232B00	40 H	V
2009-SL008	1	1	1 232B00	40 H	V
2009-SL008	1	1	1 233 00	40 H	V
2009-SL008	1	1	1 233 00	40 H	V
2009-SL008	1	1	1 233 00	40 H	V
2009-SL008	1	1	1 233 00	40 H	V
2009-SL008	1	1	1 233 00	40 H	V
2009-SL008	1	1	1 233 00	40 H	V
2009-SL008	1	1	1 233 00	40 H	V
2009-SL008	1	1	1 234 00	45 H	V
2009-SL008	1	1	1 234 00	45 H	V
2009-SL008	1	1	1 234 00	45 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248B00	45 H	V
2009-SL008	1	1	1 248B00	45 H	V
2009-SL008	1	1	1 248B00	45 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V

2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 253 00	45 H	V
2009-SL008	1	1	1 253 00	45 H	V
2009-SL008	1	1	1 253 00	45 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254B00	30 H	V
2009-SL008	1	1	1 254B00	30 H	V
2009-SL008	1	1	1 254B00	30 H	V
2009-SL008	1	1	1 255 00	120 H	V
2009-SL008	1	1	1 255 00	120 H	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262B00	50 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262D00	40 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 263A00	65 H	V
2009-SL008	1	1	1 263A00	65 H	V
2009-SL008	1	1	1 263A00	65 H	V
2009-SL008	1	1	1 263B00	50 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V

2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263D00	40 H	V
2009-SL008	1	1	1 263D00	40 H	V
2009-SL008	1	1	1 263D00	40 H	V
2009-SL008	1	1	1 263D00	40 H	V
2009-SL008	1	1	1 263E00	40 H	V
2009-SL008	1	1	1 263E00	40 H	V
2009-SL008	1	1	1 265 10	95 H	V
2009-SL008	1	1	1 265 10	95 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 266 10	85 H	V
2009-SL008	1	1	1 266 10	85 H	V
2009-SL008	1	1	1 266 20	15 H	V
2009-SL008	1	1	1 266 20	15 H	V
2009-SL008	1	1	1 266 20	15 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 269 10	90 H	V
2009-SL008	1	1	1 269 10	90 H	V
2009-SL008	1	1	1 269 10	90 H	V
2009-SL008	1	1	1 269 20	10 H	V
2009-SL008	1	1	1 269 20	10 H	V
2009-SL008	1	1	1 269 20	10 H	V
2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 270A20	1 H	V
2009-SL008	1	1	1 270A20	1 H	V
2009-SL008	1	1	1 270A20	1 H	V
2009-SL008	1	1	1 271A10	85 H	V
2009-SL008	1	1	1 271A10	85 H	V
2009-SL008	1	1	1 271A10	85 H	V
2009-SL008	1	1	1 271A20	10 H	V
2009-SL008	1	1	1 271A20	10 H	V
2009-SL008	1	1	1 271A20	10 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 273A20	1 H	V

2009-SL008	1	1	1 273B00	90 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 275 20	40 H	V
2009-SL008	1	1	1 275 20	40 H	V
2009-SL008	1	1	1 275 20	40 H	V
2009-SL008	1	1	1 275 20	40 H	V
2009-SL008	1	1	1 275 30	1 H	V
2009-SL008	1	1	1 275 30	1 H	V
2009-SL008	1	1	1 275 30	1 H	V
2009-SL008	1	1	1 279B00	40 H	V
2009-SL008	1	1	1 280 00	15 H	V
2009-SL008	1	1	1 280 00	15 H	V
2009-SL008	1	1	1 280 00	15 H	V
2009-SL008	1	1	1 280 00	15 H	V
2009-SL008	1	1	1 281 11	105 H	V
2009-SL008	1	1	1 281 11	105 H	V
2009-SL008	1	1	1 281 12	5 H	V
2009-SL008	1	1	1 281 12	5 H	V
2009-SL008	1	1	1 281 20	5 H	V
2009-SL008	1	1	1 281 20	5 H	V
2009-SL008	1	1	1 281 30	1 H	V
2009-SL008	1	1	1 283 11	100 H	V
2009-SL008	1	1	1 283 12	5 H	V
2009-SL008	1	1	1 283 20	20 H	V
2009-SL008	1	1	1 283 20	20 H	V
2009-SL008	1	1	1 283 20	20 H	V
2009-SL008	1	1	1 283 30	10 H	V
2009-SL008	1	1	1 283 30	10 H	V
2009-SL008	1	1	1 283 40	1 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290B00	60 H	V
2009-SL008	1	1	1 290B00	60 H	V
2009-SL008	1	1	1 290B00	60 H	V
2009-SL008	1	1	1 290B00	60 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V

2009-SL008	1	1	1 293B00	65 H	V
2009-SL008	1	1	1 293B00	65 H	V
2009-SL008	1	1	1 293B00	65 H	V
2009-SL008	1	1	1 293B00	65 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294B00	40 H	V
2009-SL008	1	1	1 294C00	40 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 305B00	15 H	V
2009-SL008	1	1	1 305B00	15 H	V
2009-SL008	1	1	1 310A40	3 H	V
2009-SL008	1	1	1 310B00	65 H	V
2009-SL008	1	1	1 310C00	20 H	V
2009-SL008	1	1	1 310C00	20 H	V
2009-SL008	1	1	1 310C00	20 H	V
2009-SL008	1	1	1 310C00	20 H	V
2009-SL008	1	1	1 312A10	140 H	V
2009-SL008	1	1	1 312A20	20 H	V
2009-SL008	1	1	1 312A20	20 H	V
2009-SL008	1	1	1 312A20	20 H	V
2009-SL008	1	1	1 312A20	20 H	V
2009-SL008	1	1	1 312A30	7 H	V
2009-SL008	1	1	1 312A30	7 H	V
2009-SL008	1	1	1 317 20	40 H	V

2009-SL008	1	1	1 333A02	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A20	20 H	V
2009-SL008	1	1	1 335B00	35 H	V
2009-SL008	1	1	1 335B00	35 H	V
2009-SL008	1	1	1 335B00	35 H	V
2009-SL008	1	1	1 336B00	85 H	V
2009-SL008	1	1	1 337B00	55 H	V
2009-SL008	1	1	1 337B00	55 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A12	20 H	V
2009-SL008	1	1	1 339A20	2 H	V
2009-SL008	1	1	1 339A20	2 H	V
2009-SL008	1	1	1 339A20	2 H	V
2009-SL008	1	1	1 339B00	50 H	V
2009-SL008	1	1	1 339B00	50 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V

2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339D00	40 H	V
2009-SL008	1	1	1 340A00	80 H	V
2009-SL008	1	1	1 340A00	80 H	V
2009-SL008	1	1	1 340B00	80 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 30	10 H	V
2009-SL008	1	1	1 348 30	10 H	V
2009-SL008	1	1	1 352 00	160 O	V
2009-SL008	1	1	1 352 00	160 O	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A30	25 H	V
2009-SL008	1	1	1 356A30	25 H	V
2009-SL008	1	1	1 356A40	15 H	V
2009-SL008	1	1	1 356A40	15 H	V
2009-SL008	1	1	1 356A40	15 H	V
2009-SL008	1	1	1 356A50	5 H	V
2009-SL008	1	1	1 356A50	5 H	V
2009-SL008	1	1	1 356B00	80 H	V
2009-SL008	1	1	1 356B00	80 H	V
2009-SL008	1	1	1 356C00	35 H	V

2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 20	35 H	V
2009-SL008	1	1	1 357 20	35 H	V
2009-SL008	1	1	1 357 20	35 H	V
2009-SL008	1	1	1 357 30	25 H	V
2009-SL008	1	1	1 357 30	25 H	V
2009-SL008	1	1	1 357 30	25 H	V
2009-SL008	1	1	1 357 40	10 H	V
2009-SL008	1	1	1 358A00	40 H	V
2009-SL008	1	1	1 358A00	40 H	V
2009-SL008	1	1	1 358A00	40 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A20	10 H	V
2009-SL008	1	1	1 360A20	10 H	V
2009-SL008	1	1	1 360A20	10 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 363 00	70 H	V
2009-SL008	1	1	1 363 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367B00	60 H	V
2009-SL008	1	1	1 367B00	60 H	V
2009-SL008	1	1	1 367B00	60 H	V
2009-SL008	1	1	1 369 00	55 H	V
2009-SL008	1	1	1 369 00	55 H	V

2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379B00	20 H	V
2009-SL008	1	1	1 379B00	20 H	V
2009-SL008	1	1	1 379B00	20 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 20	35 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 40	5 H	V
2009-SL008	1	1	1 380 40	5 H	V
2009-SL008	1	1	1 380 40	5 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 382A20	40 H	V
2009-SL008	1	1	1 382A20	40 H	V

2009-SL008	1	1	1 382A30	7 H	V
2009-SL008	1	1	1 382A30	7 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382B00	40 H	V
2009-SL008	1	1	1 382B00	40 H	V
2009-SL008	1	1	1 382B00	40 H	V
2009-SL008	1	1	1 383 11	140 H	V
2009-SL008	1	1	1 383 12	5 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 40	10 H	V
2009-SL008	1	1	1 383 40	10 H	V
2009-SL008	1	1	1 383 40	10 H	V
2009-SL008	1	1	1 383 50	1 H	V
2009-SL008	1	1	1 383 50	1 H	V
2009-SL008	1	1	1 384 00	70 H	V
2009-SL008	1	1	1 384 00	70 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 386 20	5 H	V
2009-SL008	1	1	1 386 20	5 H	V
2009-SL008	1	1	1 390 10	120 H	V
2009-SL008	1	1	1 390 20	5 H	V
2009-SL008	1	1	1 392 00	110 H	V
2009-SL008	1	1	1 393 10	115 H	V
2009-SL008	1	1	1 393 20	2 H	V
2009-SL008	1	1	1 394 10	110 H	V
2009-SL008	1	1	1 394 20	1 H	V
2009-SL008	1	1	1 395 10	115 H	V
2009-SL008	1	1	1 395 20	4 H	V
2009-SL008	1	1	1 396 10	120 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 396 20	3 H	V

2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 398A12	5 H	V
2009-SL008	1	1	1 398A12	5 H	V
2009-SL008	1	1	1 398A20	25 H	V
2009-SL008	1	1	1 398A30	15 H	V
2009-SL008	1	1	1 398A30	15 H	V
2009-SL008	1	1	1 398A40	3 H	V
2009-SL008	1	1	1 398A40	3 H	V
2009-SL008	1	1	1 398B00	45 H	V
2009-SL008	1	1	1 398B00	45 H	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 12	5 U	V
2009-SL008	1	1	1 400 12	5 U	V
2009-SL008	1	1	1 400 20	25 U	V
2009-SL008	1	1	1 400 30	15 U	V
2009-SL008	1	1	1 400 30	15 U	V
2009-SL008	1	1	1 400 30	15 U	V
2009-SL008	1	1	1 400 40	7 U	V
2009-SL008	1	1	1 400 40	7 U	V
2009-SL008	1	1	1 400 40	7 U	V
2009-SL008	1	1	1 400 40	7 U	V
2009-SL008	1	1	1 400 49	130 U	V
2009-SL008	1	1	1 401 11	130 U	V
2009-SL008	1	1	1 401 12	3 U	V
2009-SL008	1	1	1 401 12	3 U	V
2009-SL008	1	1	1 401 20	5 U	V
2009-SL008	1	1	1 402 10	130 U	V
2009-SL008	1	1	1 402 20	30 U	V
2009-SL008	1	1	1 402 20	30 U	V
2009-SL008	1	1	1 402 30	15 U	V
2009-SL008	1	1	1 402 40	7 U	V
2009-SL008	1	1	1 403A00	105 O	V
2009-SL008	1	1	1 403C20	2 O	V
2009-SL008	1	1	1 404 00	60 H	V
2009-SL008	1	1	1 404 00	60 H	V
2009-SL008	1	1	1 404 00	60 H	V
2009-SL008	1	1	1 405A12	5 H	V
2009-SL008	1	1	1 405A20	25 H	V
2009-SL008	1	1	1 405A20	25 H	V
2009-SL008	1	1	1 405A20	25 H	V
2009-SL008	1	1	1 405A20	25 H	V
2009-SL008	1	1	1 405A20	25 H	V
2009-SL008	1	1	1 405A20	25 H	V
2009-SL008	1	1	1 405A20	25 H	V
2009-SL008	1	1	1 405A30	20 H	V
2009-SL008	1	1	1 405A30	20 H	V

2009-SL008	1	1	1 405A30	20 H	V
2009-SL008	1	1	1 405A40	5 H	V
2009-SL008	1	1	1 405A40	5 H	V
2009-SL008	1	1	1 405B00	40 H	V
2009-SL008	1	1	1 405B00	40 H	V
2009-SL008	1	1	1 405B00	40 H	V
2009-SL008	1	1	1 405C00	45 H	V
2009-SL008	1	1	1 405C00	45 H	V
2009-SL008	1	1	1 406 12	10 H	V
2009-SL008	1	1	1 406 20	20 H	V
2009-SL008	1	1	1 406 20	20 H	V
2009-SL008	1	1	1 406 20	20 H	V
2009-SL008	1	1	1 406 30	3 H	V
2009-SL008	1	1	1 407 12	7 H	V
2009-SL008	1	1	1 407 20	30 H	V
2009-SL008	1	1	1 407 20	30 H	V
2009-SL008	1	1	1 407 20	30 H	V
2009-SL008	1	1	1 407 20	30 H	V
2009-SL008	1	1	1 407 20	30 H	V
2009-SL008	1	1	1 407 20	30 H	V
2009-SL008	1	1	1 407 20	30 H	V
2009-SL008	1	1	1 407 30	15 H	V
2009-SL008	1	1	1 407 40	7 H	V
2009-SL008	1	1	1 408 20	40 H	V
2009-SL008	1	1	1 409A01	150 H	V
2009-SL008	1	1	1 409A02	10 H	V
2009-SL008	1	1	1 409B00	50 H	V
2009-SL008	1	1	1 410 11	120 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 20	45 H	V
2009-SL008	1	1	1 410 20	45 H	V
2009-SL008	1	1	1 410 30	10 H	V
2009-SL008	1	1	1 410 30	10 H	V
2009-SL008	1	1	1 410 30	10 H	V
2009-SL008	1	1	1 410 30	10 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 413 20	35 H	V
2009-SL008	1	1	1 413 20	35 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V

2009-SL008	1	1	1 414 00	150 O	V
2009-SL008	1	1	1 414 00	150 O	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 12	4 H	V
2009-SL008	1	1	1 416 12	4 H	V
2009-SL008	1	1	1 416 12	4 H	V
2009-SL008	1	1	1 416 20	7 H	V
2009-SL008	1	1	1 417C00	60 H	V
2009-SL008	1	1	1 417C00	60 H	V
2009-SL008	1	1	1 420 00	65 H	V
2009-SL008	1	1	1 420 00	65 H	V
2009-SL008	1	1	1 420 00	65 H	V
2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 425A00	70 H	V
2009-SL008	1	1	1 425A00	70 H	V
2009-SL008	1	1	1 425A00	70 H	V
2009-SL008	1	1	1 425B00	35 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 426B00	35 H	V
2009-SL008	1	1	1 426B00	35 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426D00	15 H	V
2009-SL008	1	1	1 426D00	15 H	V
2009-SL008	1	1	1 426E00	7 H	V
2009-SL008	1	1	1 426F00	35 H	V
2009-SL008	1	1	1 426G00	7 H	V
2009-SL008	1	1	1 426H00	10 H	V
2009-SL008	1	1	1 427 10	10 H	V
2009-SL008	1	1	1 427 10	10 H	V
2009-SL008	1	1	1 427 20	40 H	V
2009-SL008	1	1	1 427 20	40 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 428A00	60 H	V

2009-SL008	1	1	1 428B00	10 H	V
2009-SL008	1	1	1 429A00	65 H	V
2009-SL008	1	1	1 429A00	65 H	V
2009-SL008	1	1	1 429B00	30 H	V
2009-SL008	1	1	1 429C00	35 H	V
2009-SL008	1	1	1 429D00	10 H	V
2009-SL008	1	1	1 429D00	10 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 430B00	35 H	V
2009-SL008	1	1	1 431 00	70 H	V
2009-SL008	1	1	1 431 00	70 H	V
2009-SL008	1	1	1 432 00	70 H	V
2009-SL008	1	1	1 432 00	70 H	V
2009-SL008	1	1	1 439 00	70 H	V
2009-SL008	1	1	1 440 00	65 H	V
2009-SL008	1	1	1 441 00	70 H	V
2009-SL008	1	1	1 441 00	70 H	V
2009-SL008	1	1	1 442 00	70 H	V
2009-SL008	1	1	1 443 00	60 H	V
2009-SL008	1	1	1 445A00	120 U	V
2009-SL008	1	1	1 445B00	50 U	V
2009-SL008	1	1	1 445B00	50 U	V
2009-SL008	1	1	1 446 00	120 U	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 448A10	130 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A29	130 U	V
2009-SL008	1	1	1 448B00	60 U	V
2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 451 00	60 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 453A10	4 U	V
2009-SL008	1	1	1 453A10	4 U	V
2009-SL008	1	1	1 453A20	10 U	V

2009-SL008	1	1	1 453A20	10 U	V
2009-SL008	1	1	1 453B00	55 U	V
2009-SL008	1	1	1 453B00	55 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 20	45 U	V
2009-SL008	1	1	1 456 30	10 U	V
2009-SL008	1	1	1 456 30	10 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 457A20	25 U	V
2009-SL008	1	1	1 457A20	25 U	V
2009-SL008	1	1	1 457A30	3 U	V
2009-SL008	1	1	1 457A30	3 U	V
2009-SL008	1	1	1 457A30	3 U	V
2009-SL008	1	1	1 457A30	3 U	V
2009-SL008	1	1	1 457B00	45 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 20	3 U	V
2009-SL008	1	1	1 459 20	3 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 463B11	150 U	V
2009-SL008	1	1	1 463B12	10 U	V
2009-SL008	1	1	1 463B20	35 U	V
2009-SL008	1	1	1 463B20	35 U	V
2009-SL008	1	1	1 463B30	20 U	V
2009-SL008	1	1	1 463B30	20 U	V
2009-SL008	1	1	1 463B40	7 U	V
2009-SL008	1	1	1 463C00	40 U	V
2009-SL008	1	1	1 463C00	40 U	V
2009-SL008	1	1	1 463D00	25 U	V
2009-SL008	1	1	1 465 10	150 O	V
2009-SL008	1	1	1 465 20	7 O	V
2009-SL008	1	1	1 466A00	40 H	V
2009-SL008	1	1	1 466A00	40 H	V
2009-SL008	1	1	1 466C00	55 H	V
2009-SL008	1	1	1 466C00	55 H	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 20	10 O	V
2009-SL008	1	1	1 468 20	10 O	V
2009-SL008	1	1	1 469A00	65 H	V
2009-SL008	1	1	1 469A00	65 H	V
2009-SL008	1	1	1 469A00	65 H	V

2009-SL008	1	1	1 469B00	15 H	V
2009-SL008	1	1	1 469B00	15 H	V
2009-SL008	1	1	1 469B00	15 H	V
2009-SL008	1	1	1 469C00	20 H	V
2009-SL008	1	1	1 469D00	10 H	V
2009-SL008	1	1	1 469E00	20 H	V
2009-SL008	1	1	1 469E00	20 H	V
2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 472A00	60 U	V
2009-SL008	1	1	1 472A00	60 U	V
2009-SL008	1	1	1 472B12	5 U	V
2009-SL008	1	1	1 472B20	25 U	V
2009-SL008	1	1	1 472B30	10 U	V
2009-SL008	1	1	1 472B30	10 U	V
2009-SL008	1	1	1 472B40	4 U	V
2009-SL008	1	1	1 473 12	6 U	V
2009-SL008	1	1	1 473 20	20 U	V
2009-SL008	1	1	1 473 20	20 U	V
2009-SL008	1	1	1 473 20	20 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 474 12	10 U	V
2009-SL008	1	1	1 474 12	10 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475B00	60 U	V
2009-SL008	1	1	1 475C00	20 U	V
2009-SL008	1	1	1 475C00	20 U	V
2009-SL008	1	1	1 475C00	20 U	V
2009-SL008	1	1	1 475D00	15 U	V
2009-SL008	1	1	1 475D00	15 U	V
2009-SL008	1	1	1 475E00	10 U	V
2009-SL008	1	1	1 475E00	10 U	V

2009-SL008	1	1	1 475F00	7 U	V
2009-SL008	1	1	1 475F00	7 U	V
2009-SL008	1	1	1 475G00	10 U	V
2009-SL008	1	1	1 476 10	120 U	V
2009-SL008	1	1	1 476 20	1 U	V
2009-SL008	1	1	1 478 00	70 U	V
2009-SL008	1	1	1 478 00	70 U	V
2009-SL008	1	1	1 479 00	70 U	V
2009-SL008	1	1	1 479 00	70 U	V
2009-SL008	1	1	1 480 11	120 U	V
2009-SL008	1	1	1 480 12	5 U	V
2009-SL008	1	1	1 480 20	6 U	V
2009-SL008	1	1	1 481 12	4 U	V
2009-SL008	1	1	1 481 20	7 U	V
2009-SL008	1	1	1 482 12	3 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 30	7 U	V
2009-SL008	1	1	1 483 12	5 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 30	5 U	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 485B00	40 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 489 00	70 H	V
2009-SL008	1	1	1 489 00	70 H	V

2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 492 00	55 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 494A10	5 H	V
2009-SL008	1	1	1 494A10	5 H	V
2009-SL008	1	1	1 494A10	5 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A30	20 H	V
2009-SL008	1	1	1 494A30	20 H	V
2009-SL008	1	1	1 494A30	20 H	V
2009-SL008	1	1	1 494A30	20 H	V
2009-SL008	1	1	1 494A30	20 H	V
2009-SL008	1	1	1 494B00	55 H	V
2009-SL008	1	1	1 494B00	55 H	V
2009-SL008	1	1	1 494B00	55 H	V
2009-SL008	1	1	1 494B00	55 H	V
2009-SL008	1	1	1 494C00	25 H	V
2009-SL008	1	1	1 494C00	25 H	V
2009-SL008	1	1	1 494C00	25 H	V
2009-SL008	1	1	1 494C00	25 H	V
2009-SL008	1	1	1 494C00	25 H	V
2009-SL008	1	1	1 495 11	130 H	V
2009-SL008	1	1	1 495 12	5 H	V
2009-SL008	1	1	1 495 12	5 H	V
2009-SL008	1	1	1 495 20	15 H	V
2009-SL008	1	1	1 495 30	7 H	V
2009-SL008	1	1	1 495 30	7 H	V
2009-SL008	1	1	1 495 30	7 H	V
2009-SL008	1	1	1 495 30	7 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 498A10	160 H	V
2009-SL008	1	1	1 498A20	20 H	V
2009-SL008	1	1	1 498A20	20 H	V
2009-SL008	1	1	1 498A20	20 H	V
2009-SL008	1	1	1 498A30	3 H	V
2009-SL008	1	1	1 498A30	3 H	V

2009-SL008	1	1	1 498A30	3 H	V
2009-SL008	1	1	1 498B00	55 H	V
2009-SL008	1	1	1 498B00	55 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 501A00	15 H	V
2009-SL008	1	1	1 501A00	15 H	V
2009-SL008	1	1	1 501A00	15 H	V
2009-SL008	1	1	1 501B00	45 H	V
2009-SL008	1	1	1 501B00	45 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501D00	40 H	V
2009-SL008	1	1	1 501D00	40 H	V
2009-SL008	1	1	1 501E00	20 H	V
2009-SL008	1	1	1 501E00	20 H	V
2009-SL008	1	1	1 501E00	20 H	V
2009-SL008	1	1	1 502 10	110 H	V
2009-SL008	1	1	1 502 20	2 H	V
2009-SL008	1	1	1 502 20	2 H	V
2009-SL008	1	1	1 502 20	2 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504B00	70 H	V
2009-SL008	1	1	1 504B00	70 H	V
2009-SL008	1	1	1 504B00	70 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 507 00	70 H	V
2009-SL008	1	1	1 507 00	70 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 511 20	15 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A30	20 H	V
2009-SL008	1	1	1 512A30	20 H	V
2009-SL008	1	1	1 512A30	20 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V

2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A50	3 H	V
2009-SL008	1	1	1 512A50	3 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 513A10	140 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A40	2 H	V
2009-SL008	1	1	1 513A40	2 H	V
2009-SL008	1	1	1 513A40	2 H	V
2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 514 00	80 H	V
2009-SL008	1	1	1 515 00	70 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 517 00	75 H	V
2009-SL008	1	1	1 518 00	80 H	V
2009-SL008	1	1	1 518 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 520A10	30 H	V
2009-SL008	1	1	1 520A10	30 H	V
2009-SL008	1	1	1 520A20	15 H	V
2009-SL008	1	1	1 520A30	2 H	V
2009-SL008	1	1	1 520A30	2 H	V
2009-SL008	1	1	1 520B00	50 H	V
2009-SL008	1	1	1 520B00	50 H	V
2009-SL008	1	1	1 520B00	50 H	V
2009-SL008	1	1	1 521 00	50 H	V
2009-SL008	1	1	1 521 00	50 H	V
2009-SL008	1	1	1 522A00	25 H	V
2009-SL008	1	1	1 522A00	25 H	V
2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 522C00	15 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522D00	35 H	V

2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522E00	45 H	V
2009-SL008	1	1	1 522E00	45 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 12	5 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 30	15 H	V
2009-SL008	1	1	1 523 40	2 H	V
2009-SL008	1	1	1 523 40	2 H	V
2009-SL008	1	1	1 523 40	2 H	V
2009-SL008	1	1	1 524A00	180 O	V
2009-SL008	1	1	1 524A00	180 O	V
2009-SL008	1	1	1 524B00	50 O	V
2009-SL008	1	1	1 524B00	50 O	V
2009-SL008	1	1	1 524B00	50 O	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 525B00	50 H	V
2009-SL008	1	1	1 525B00	50 H	V
2009-SL008	1	1	1 525B00	50 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 12	1 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 30	10 H	V
2009-SL008	1	1	1 526 30	10 H	V
2009-SL008	1	1	1 526 30	10 H	V
2009-SL008	1	1	1 526 40	5 H	V
2009-SL008	1	1	1 526 40	5 H	V
2009-SL008	1	1	1 526 40	5 H	V
2009-SL008	1	1	1 528A11	165 U	V
2009-SL008	1	1	1 528A12	5 U	V
2009-SL008	1	1	1 528A12	5 U	V
2009-SL008	1	1	1 528A20	25 U	V
2009-SL008	1	1	1 528A20	25 U	V

2009-SL008	1	1	1 528A30	1 U	V
2009-SL008	1	1	1 528A30	1 U	V
2009-SL008	1	1	1 528A30	1 U	V
2009-SL008	1	1	1 528B00	60 U	V
2009-SL008	1	1	1 528B00	60 U	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 530 12	5 H	V
2009-SL008	1	1	1 530 12	5 H	V
2009-SL008	1	1	1 530 20	10 H	V
2009-SL008	1	1	1 530 20	10 H	V
2009-SL008	1	1	1 530 30	2 H	V
2009-SL008	1	1	1 530 30	2 H	V
2009-SL008	1	1	1 531 20	3 H	V
2009-SL008	1	1	1 531 20	3 H	V
2009-SL008	1	1	1 532A20	15 H	V
2009-SL008	1	1	1 532B00	60 H	V
2009-SL008	1	1	1 533B00	55 H	V
2009-SL008	1	1	1 534A12	5 H	V
2009-SL008	1	1	1 534A20	25 H	V
2009-SL008	1	1	1 534A20	25 H	V
2009-SL008	1	1	1 534A30	15 H	V
2009-SL008	1	1	1 534A40	4 H	V
2009-SL008	1	1	1 534B00	45 H	V
2009-SL008	1	1	1 535A10	35 H	V
2009-SL008	1	1	1 535A10	35 H	V
2009-SL008	1	1	1 535A10	35 H	V
2009-SL008	1	1	1 535A20	20 H	V
2009-SL008	1	1	1 535A20	20 H	V
2009-SL008	1	1	1 535A30	1 H	V
2009-SL008	1	1	1 535B00	50 H	V
2009-SL008	1	1	1 535C00	60 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 540B00	40 H	V
2009-SL008	1	1	1 540B00	40 H	V
2009-SL008	1	1	1 540B00	40 H	V
2009-SL008	1	1	1 540C00	25 H	V

2009-SL008	1	1	1 540C00	25 H	V
2009-SL008	1	1	1 541 20	35 H	V
2009-SL008	1	1	1 541 30	20 H	V
2009-SL008	1	1	1 541 40	2 H	V
2009-SL008	1	1	1 542 11	165 H	V
2009-SL008	1	1	1 542 12	3 H	V
2009-SL008	1	1	1 542 12	3 H	V
2009-SL008	1	1	1 542 12	3 H	V
2009-SL008	1	1	1 542 20	40 H	V
2009-SL008	1	1	1 542 30	25 H	V
2009-SL008	1	1	1 542 40	10 H	V
2009-SL008	1	1	1 542 50	2 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 543A12	5 H	V
2009-SL008	1	1	1 543A12	5 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A30	20 H	V
2009-SL008	1	1	1 543A30	20 H	V
2009-SL008	1	1	1 543A30	20 H	V
2009-SL008	1	1	1 543A40	10 H	V
2009-SL008	1	1	1 543A40	10 H	V
2009-SL008	1	1	1 543A40	10 H	V
2009-SL008	1	1	1 543A50	5 H	V
2009-SL008	1	1	1 543A50	5 H	V
2009-SL008	1	1	1 543A50	5 H	V
2009-SL008	1	1	1 543B00	45 H	V
2009-SL008	1	1	1 543B00	45 H	V
2009-SL008	1	1	1 543B00	45 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544B00	45 H	V

2009-SL008	1	1	1 545A00	65 H	V
2009-SL008	1	1	1 545A00	65 H	V
2009-SL008	1	1	1 545B00	25 H	V
2009-SL008	1	1	1 545B00	25 H	V
2009-SL008	1	1	1 545B00	25 H	V
2009-SL008	1	1	1 546A11	120 H	V
2009-SL008	1	1	1 546A12	5 H	V
2009-SL008	1	1	1 546A20	15 H	V
2009-SL008	1	1	1 546A30	2 H	V
2009-SL008	1	1	1 546A30	2 H	V
2009-SL008	1	1	1 546B00	45 H	V
2009-SL008	1	1	1 546B00	45 H	V
2009-SL008	1	1	1 547A00	105 H	V
2009-SL008	1	1	1 547B00	95 H	V
2009-SL008	1	1	1 547B00	95 H	V
2009-SL008	1	1	1 548 12	5 H	V
2009-SL008	1	1	1 548 20	15 H	V
2009-SL008	1	1	1 548 30	5 H	V
2009-SL008	1	1	1 548 30	5 H	V
2009-SL008	1	1	1 548 30	5 H	V
2009-SL008	1	1	1 549 10	15 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 550A10	25 H	V
2009-SL008	1	1	1 550A10	25 H	V
2009-SL008	1	1	1 550A10	25 H	V
2009-SL008	1	1	1 550A10	25 H	V
2009-SL008	1	1	1 550A20	15 H	V
2009-SL008	1	1	1 550A20	15 H	V
2009-SL008	1	1	1 550A20	15 H	V
2009-SL008	1	1	1 550A20	15 H	V
2009-SL008	1	1	1 550A30	10 H	V
2009-SL008	1	1	1 550A30	10 H	V
2009-SL008	1	1	1 550B00	45 H	V
2009-SL008	1	1	1 550B00	45 H	V
2009-SL008	1	1	1 550B00	45 H	V
2009-SL008	1	1	1 550B00	45 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A20	20 H	V
2009-SL008	1	1	1 551A20	20 H	V
2009-SL008	1	1	1 551A20	20 H	V
2009-SL008	1	1	1 551A30	15 H	V
2009-SL008	1	1	1 551A30	15 H	V
2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551A40	2 H	V

2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551B00	40 H	V
2009-SL008	1	1	1 551B00	40 H	V
2009-SL008	1	1	1 552 00	175 O	V
2009-SL008	1	1	1 552 00	175 O	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553B10	45 H	V
2009-SL008	1	1	1 553B10	45 H	V
2009-SL008	1	1	1 553B20	25 H	V
2009-SL008	1	1	1 553B20	25 H	V
2009-SL008	1	1	1 554 01	130 H	V
2009-SL008	1	1	1 554 02	10 H	V
2009-SL008	1	1	1 554 02	10 H	V
2009-SL008	1	1	1 554 02	10 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 12	10 H	V
2009-SL008	1	1	1 555 12	10 H	V
2009-SL008	1	1	1 555 12	10 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 556 20	3 H	V

2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 12	5 H	V
2009-SL008	1	1	1 557 12	5 H	V
2009-SL008	1	1	1 557 12	5 H	V
2009-SL008	1	1	1 557 20	15 H	V
2009-SL008	1	1	1 557 20	15 H	V
2009-SL008	1	1	1 557 20	15 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 12	5 H	V
2009-SL008	1	1	1 560 12	5 H	V
2009-SL008	1	1	1 560 12	5 H	V
2009-SL008	1	1	1 560 20	25 H	V
2009-SL008	1	1	1 560 20	25 H	V
2009-SL008	1	1	1 560 20	25 H	V
2009-SL008	1	1	1 560 30	15 H	V
2009-SL008	1	1	1 560 30	15 H	V
2009-SL008	1	1	1 560 30	15 H	V
2009-SL008	1	1	1 560 40	1 H	V
2009-SL008	1	1	1 560 40	1 H	V
2009-SL008	1	1	1 560 40	1 H	V
2009-SL008	1	1	1 561 00	85 H	V
2009-SL008	1	1	1 561 00	85 H	V
2009-SL008	1	1	1 562A10	150 H	V
2009-SL008	1	1	1 562A20	30 H	V
2009-SL008	1	1	1 562A20	30 H	V
2009-SL008	1	1	1 562A30	20 H	V
2009-SL008	1	1	1 562A30	20 H	V
2009-SL008	1	1	1 562A40	3 H	V
2009-SL008	1	1	1 562A40	3 H	V
2009-SL008	1	1	1 562A40	3 H	V
2009-SL008	1	1	1 562B00	50 H	V
2009-SL008	1	1	1 562B00	50 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V

2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A30	15 H	V
2009-SL008	1	1	1 566A30	15 H	V
2009-SL008	1	1	1 566A30	15 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A50	2 H	V
2009-SL008	1	1	1 566A50	2 H	V
2009-SL008	1	1	1 566A50	2 H	V
2009-SL008	1	1	1 566A50	2 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566C00	40 H	V
2009-SL008	1	1	1 566C00	40 H	V
2009-SL008	1	1	1 567 00	130 U	V

2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A20	15 U	V
2009-SL008	1	1	1 575A20	15 U	V
2009-SL008	1	1	1 575A20	15 U	V
2009-SL008	1	1	1 575A20	15 U	V
2009-SL008	1	1	1 575A20	15 U	V
2009-SL008	1	1	1 575B00	45 U	V
2009-SL008	1	1	1 575B00	45 U	V
2009-SL008	1	1	1 575B00	45 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 12	20 U	V
2009-SL008	1	1	1 577 12	20 U	V
2009-SL008	1	1	1 577 12	20 U	V
2009-SL008	1	1	1 577 20	40 U	V
2009-SL008	1	1	1 577 20	40 U	V
2009-SL008	1	1	1 577 20	40 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 579A00	55 H	V
2009-SL008	1	1	1 579A00	55 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V

2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583B00	75 H	V
2009-SL008	1	1	1 583B00	75 H	V
2009-SL008	1	1	1 583B00	75 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 02	15 H	V
2009-SL008	1	1	1 586 02	15 H	V
2009-SL008	1	1	1 586 02	15 H	V
2009-SL008	1	1	1 586 02	15 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 588 00	70 H	V
2009-SL008	1	1	1 588 00	70 H	V
2009-SL008	1	1	1 589A00	130 H	V
2009-SL008	1	1	1 589A00	130 H	V
2009-SL008	1	1	1 589B10	15 H	V
2009-SL008	1	1	1 589B20	4 H	V
2009-SL008	1	1	1 589B20	4 H	V
2009-SL008	1	1	1 589C00	115 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A10	20 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590A20	2 H	V
2009-SL008	1	1	1 590B00	45 H	V
2009-SL008	1	1	1 590B00	45 H	V
2009-SL008	1	1	1 591 10	5 H	V

2009-SL008	1	1	1 591 10	5 H	V
2009-SL008	1	1	1 591 10	5 H	V
2009-SL008	1	1	1 591 10	5 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 591 20	20 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592B00	20 H	V
2009-SL008	1	1	1 592B00	20 H	V
2009-SL008	1	1	1 592B00	20 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595B10	15 H	V
2009-SL008	1	1	1 595B10	15 H	V
2009-SL008	1	1	1 595B20	5 H	V
2009-SL008	1	1	1 595B20	5 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 597 00	70 H	V
2009-SL008	1	1	1 597 00	70 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 601 00	45 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V

2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 605 00	45 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 607 00	50 H	N
2009-SL008	1	2	2 2 00	65 H	V
2009-SL008	1	2	2 3 00	65 H	V
2009-SL008	1	2	2 4 00	60 H	V
2009-SL008	1	2	2 5 00	25 H	N
2009-SL008	1	2	2 6 00	4 H	V
2009-SL008	1	2	2 6 00	4 H	V
2009-SL008	1	2	2 7 00	15 H	V
2009-SL008	1	2	2 7 00	15 H	V
2009-SL008	1	2	2 7 00	15 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 18 00	60 H	V
2009-SL008	1	2	2 18 00	60 H	V
2009-SL008	1	2	2 18 00	60 H	V
2009-SL008	1	2	2 18 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 24A00	60 H	V
2009-SL008	1	2	2 24A00	60 H	V
2009-SL008	1	2	2 24A00	60 H	V
2009-SL008	1	2	2 24A00	60 H	V

2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25C00	65 H	V
2009-SL008	1	2	2 25C00	65 H	V
2009-SL008	1	2	2 25C00	65 H	V
2009-SL008	1	2	2 25C00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 26A00	25 H	V
2009-SL008	1	2	2 27A00	30 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65A12	20 H	V

2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65B00	15 H	V
2009-SL008	1	2	2 65B00	15 H	V
2009-SL008	1	2	2 65B00	15 H	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 72B02	10 H	V

2009-SL008	1	2	2 78 02	65 U	V
2009-SL008	1	2	2 78 02	65 U	V
2009-SL008	1	2	2 78 02	65 U	V
2009-SL008	1	2	2 82 20	20 H	V
2009-SL008	1	2	2 82 20	20 H	V
2009-SL008	1	2	2 82 30	10 H	V
2009-SL008	1	2	2 82 30	10 H	V
2009-SL008	1	2	2 83 00	40 H	V
2009-SL008	1	2	2 83 00	40 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A02	10 H	V
2009-SL008	1	2	2 84A02	10 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 87A00	80 H	V
2009-SL008	1	2	2 87B00	55 H	V
2009-SL008	1	2	2 87B00	55 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 96 00	95 H	V

2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97B00	60 O	V
2009-SL008	1	2	2 97B00	60 O	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V

2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 138 00	70 H	V
2009-SL008	1	2	2 138 00	70 H	V
2009-SL008	1	2	2 138 00	70 H	V
2009-SL008	1	2	2 138 00	70 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 140 00	65 U	V
2009-SL008	1	2	2 140 00	65 U	V
2009-SL008	1	2	2 140 00	65 U	V
2009-SL008	1	2	2 142 00	75 H	V
2009-SL008	1	2	2 142 00	75 H	V
2009-SL008	1	2	2 142 00	75 H	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A02	60 O	V
2009-SL008	1	2	2 143A02	60 O	V
2009-SL008	1	2	2 143A02	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 02	55 O	V
2009-SL008	1	2	2 148 02	55 O	V
2009-SL008	1	2	2 148 02	55 O	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 165A00	85 H	V

2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165B00	65 H	V
2009-SL008	1	2	2 165B00	65 H	V
2009-SL008	1	2	2 165B00	65 H	V
2009-SL008	1	2	2 166 00	90 H	V
2009-SL008	1	2	2 166 00	90 H	V
2009-SL008	1	2	2 179A30	15 H	V
2009-SL008	1	2	2 179A30	15 H	V
2009-SL008	1	2	2 179A30	15 H	V
2009-SL008	1	2	2 179A40	7 H	V
2009-SL008	1	2	2 179A40	7 H	V
2009-SL008	1	2	2 179A40	7 H	V
2009-SL008	1	2	2 179A40	7 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 242B00	50 H	V
2009-SL008	1	2	2 242B00	50 H	V
2009-SL008	1	2	2 242B00	50 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 244A00	60 H	V
2009-SL008	1	2	2 244A00	60 H	V
2009-SL008	1	2	2 244A00	60 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 245 00	85 H	V

2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248B00	45 H	V
2009-SL008	1	2	2 248B00	45 H	V
2009-SL008	1	2	2 248B00	45 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 255 00	120 H	V
2009-SL008	1	2	2 255 00	120 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294C00	40 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 402 30	15 U	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 579A00	55 H	V
2009-SL008	1	2	2 579A00	55 H	V

2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583B00	75 H	V
2009-SL008	1	2	2 583B00	75 H	V
2009-SL008	1	2	2 583B00	75 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 601 00	45 H	V
2009-SL008	1	2	2 605 00	45 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 606 00	70 H	V

2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 607 00	50 H	N
2009-SL008	1	2	2 608 00	15 H	V
2009-SL008	1	3	2 3 00	65 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 18 00	60 H	V
2009-SL008	1	3	2 18 00	60 H	V
2009-SL008	1	3	2 18 00	60 H	V
2009-SL008	1	3	2 18 00	60 H	V
2009-SL008	1	3	2 25A00	95 H	V
2009-SL008	1	3	2 25A00	95 H	V
2009-SL008	1	3	2 25A00	95 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 26A00	25 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 97B00	60 O	V
2009-SL008	1	3	2 97B00	60 O	V

2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 83 00	40 H	V
2009-SL008	2	3	4 83 00	40 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V

JPRL

2 00
3 00
4 00
5 00
6 00
7 00
10 00
11 00
13B00
15C00
18 00

21 00
22B00
24A00
24B00
25A00
25B00
25C00
25D00
26A00
27A00
27B00
28 00
29 00
30 00
31 00
32 00
33A01
33A02
33B01
33B02
33B03
34 00
35 00
36 00
37 00
38 00
39 00
40 00
41A00
41B00
42 20
42 30
43 10
43 20
44A00
44B00
44C00
45 10
45 20
47 00
48 00
50A00
53 00
55 00
56 00
58 00
59 00
60A11
60A12
60A20

60B00
61A00
61B01
61B02
63A00
63B01
63B02
64 00
65A11
65A12
65A20
65B00
65C10
65C20
66A00
66B00
67 00
68A00
68B10
69 00
70 00
71A01
71A02
71B01
71B02
71C00
71D00
71E00
72A01
72A02
72B01
72B02
73 01
73 02
74 00
75A10
75A20
75B00
76 00
77 00
78 01
78 02
79 11
79 12
79 20
79 30
79 40
80 00
81 00
82 10

82 20
82 30
83 00
84A01
84A02
84B00
85 00
86 00
87A00
87B00
89A00
89B00
90 00
91A00
91B00
92A00
92B00
93A00
93B00
94 00
95A00
95B00
96 00
97A00
97B00
99 00
101 00
103A00
103B00
103C00
104 00
105A01
105A02
105B00
105C00
105D00
105E00
105F00
106A00
106B00
106C00
107 00
108 00
110B00
111 00
112 00
113 00
114 00
116A10
116A20

116A30
116B00
117 00
118 10
118 20
118 30
127 10
127 20
127 30
128 00
129 00
130 20
130 30
131 00
132A00
132B00
136 01
136 02
137 00
138 00
139 00
140 00
142 00
143A01
143A02
143B00
144A00
144B00
144C00
144D00
145 00
146 00
147 00
148 01
148 02
151 00
152 00
153 00
154 00
156 00
157 10
157 20
157 30
159 00
160 00
161 00
162 10
162 20
162 30
162 40

163 00
164B00
165A00
165B00
166 00
172A00
172B00
178 00
179A10
179A20
179A30
179A40
179B00
180 10
180 20
182 20
182 30
182 40
182 50
184 10
184 20
185 10
185 20
185 30
186 00
187A10
187A20
187B00
188 00
189 00
190A00
192 00
193 00
194 00
195 10
195 20
195 30
195 40
195 50
201 11
201 12
201 20
201 30
202A00
202B10
202B20
203 00
205A00
205B00
205C00

206A00
206B00
207A00
207B00
207C00
209 10
209 20
210 11
210 12
210 20
210 30
211 20
212 20
215A10
215A20
215A30
215B00
218 00
219 00
221 00
222 10
222 20
222 30
223 00
224 00
225 00
226 00
227 00
228A00
228B00
229A10
229A20
229A30
229A40
229B00
230 00
231 00
232A10
232A20
232B00
233 00
234 00
235 00
236 00
239 00
242B00
243 00
244A00
244B10
244B20

245 00
246 00
248A00
248B00
249 00
250A00
250B00
251 00
253 00
254A00
254B00
255 00
260 00
262A00
262B00
262C00
262D00
262E00
263A00
263B00
263C00
263D00
263E00
265 10
265 20
266 10
266 20
268 10
268 20
269 10
269 20
270A10
270A20
271A10
271A20
271B00
273A20
273B00
273C00
275 20
275 30
279B00
280 00
281 11
281 12
281 20
281 30
283 11
283 12
283 20

283 30
283 40
290A00
290B00
290C00
293A00
293B00
294B00
294C00
296A00
297A00
298 00
304 00
305B00
310A40
310B00
310C00
312A10
312A20
312A30
317 20
322 20
324A10
324A20
325B00
325C00
326 00
327B00
329 00
330A00
330B00
330C00
331 00
332 00
333A01
333A02
333B00
333C00
333D00
334 10
334 20
335A10
335A20
335B00
336B00
337B00
338 00
339A11
339A12
339A20

339B00
339C00
339D00
340A00
340B00
340C10
340C20
341 00
348 20
348 30
352 00
355 00
356A10
356A20
356A30
356A40
356A50
356B00
356C00
357 10
357 20
357 30
357 40
358A00
358B00
360A10
360A20
361 00
363 00
364 00
366 00
367A00
367B00
369 00
370 00
371 00
372 00
373 00
375 00
376 00
378 00
379A00
379B00
380 10
380 20
380 30
380 40
381 00
382A20
382A30

382A40
382B00
383 11
383 12
383 20
383 30
383 40
383 50
384 00
385 40
386 20
390 10
390 20
392 00
393 10
393 20
394 10
394 20
395 10
395 20
396 10
396 20
397 00
398A11
398A12
398A20
398A30
398A40
398B00
400 11
400 12
400 20
400 30
400 40
400 49
401 11
401 12
401 20
402 10
402 20
402 30
402 40
403A00
403C20
404 00
405A12
405A20
405A30
405A40
405B00

405C00
406 12
406 20
406 30
407 12
407 20
407 30
407 40
408 20
409A01
409A02
409B00
410 11
410 12
410 20
410 30
412 10
412 20
413 10
413 20
413 30
414 00
416 11
416 12
416 20
417C00
420 00
422 00
423 00
425A00
425B00
426A00
426B00
426C00
426D00
426E00
426F00
426G00
426H00
427 10
427 20
427 30
428A00
428B00
429A00
429B00
429C00
429D00
430A00
430B00

431 00
432 00
439 00
440 00
441 00
442 00
443 00
445A00
445B00
446 00
447 00
448A10
448A20
448A29
448B00
449 00
450 00
451 00
452A00
452B00
453A10
453A20
453B00
456 10
456 20
456 30
457A10
457A20
457A30
457B00
459 10
459 20
461 00
463B11
463B12
463B20
463B30
463B40
463C00
463D00
465 10
465 20
466A00
466C00
468 10
468 20
469A00
469B00
469C00
469D00

469E00
470 00
472A00
472B12
472B20
472B30
472B40
473 12
473 20
473 30
474 12
474 20
474 30
474 40
475A00
475B00
475C00
475D00
475E00
475F00
475G00
476 10
476 20
478 00
479 00
480 11
480 12
480 20
481 12
481 20
482 12
482 20
482 30
483 12
483 20
483 30
484A00
484B00
485A00
485B00
485C00
486 00
489 00
490 00
491 00
492 00
493 00
494A10
494A20
494A30

494B00
494C00
495 11
495 12
495 20
495 30
496 00
498A10
498A20
498A30
498B00
498C00
501A00
501B00
501C00
501D00
501E00
502 10
502 20
504A00
504B00
506 00
507 00
509 00
511 20
512A20
512A30
512A40
512A50
512B00
513A10
513A20
513A30
513A40
513B00
514 00
515 00
516 00
517 00
518 00
519 00
520A10
520A20
520A30
520B00
521 00
522A00
522B00
522C00
522D00

522E00
523 11
523 12
523 20
523 30
523 40
524A00
524B00
525A00
525B00
525C00
526 11
526 12
526 20
526 30
526 40
528A11
528A12
528A20
528A30
528B00
530 11
530 12
530 20
530 30
531 20
532A20
532B00
533B00
534A12
534A20
534A30
534A40
534B00
535A10
535A20
535A30
535B00
535C00
536 00
538 00
539 00
540A00
540B00
540C00
541 20
541 30
541 40
542 11
542 12

542 20
542 30
542 40
542 50
543A11
543A12
543A20
543A30
543A40
543A50
543B00
544A11
544A12
544A20
544A30
544B00
545A00
545B00
546A11
546A12
546A20
546A30
546B00
547A00
547B00
548 12
548 20
548 30
549 10
549 20
550A10
550A20
550A30
550B00
551A10
551A20
551A30
551A40
551B00
552 00
553A11
553A12
553A20
553A30
553B10
553B20
554 01
554 02
555 11
555 12

555 20
556 11
556 12
556 20
557 11
557 12
557 20
557 30
559 00
560 11
560 12
560 20
560 30
560 40
561 00
562A10
562A20
562A30
562A40
562B00
563 00
564A00
564B00
564C00
564D00
565 00
566A10
566A20
566A30
566A40
566A50
566B00
566C00
567 00
568 00
571 00
575A10
575A20
575B00
576 00
577 11
577 12
577 20
578 00
579A00
579B00
582 00
583A00
583B00
584A00

585 00
586 01
586 02
587 00
588 00
589A00
589B10
589B20
589C00
590A10
590A20
590B00
591 10
591 20
592A00
592B00
593 00
594 00
595A00
595B10
595B20
596 00
597 00
598 00
601 00
602A00
603 00
605 00
606 00
607 00
608 00
Celkový súčet

celkový počet

891

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
111 1		A	1	31	210		1	
111 1		A	1	31	120		1	
111 1		A	1	31	70		1	
109 1		A	1	78	60		1	
124 1		A	1	79	70		1	
124 1		A	1	79	70		1	
311 3		A	4	83	280		2	
311 3		A	4	83	280		2	
311 3		A	4	83	280		2	
311 3		A	4	83	280		2	
316 3		A	4	83	280		2	
316 3		A	4	83	280		2	
316 3		A	4	83	280		2	
316 3		A	4	83	280		2	
216 2		A	4	31	360		2	
216 2		A	4	31	360		2	
216 2		A	4	31	360		2	
216 2		A	4	31	360		2	
202 2		A	4	84	350		2	
202 2		A	4	84	350		2	
202 2		A	4	84	350		2	
202 2		A	4	84	350		2	
202 2		A	4	84	350		2	
292 2		B	4	83	210		2	
292 2		B	4	83	210		2	
292 2		B	4	83	210		2	
292 2		B	4	83	210		2	
292 2		B	4	83	210		2	
316 3		A	4	83	270		2	
316 3		A	4	83	270		2	
316 3		A	4	83	270		2	
316 3		A	4	83	270		2	
316 3		A	4	62	410		2	
316 3		A	4	62	410		2	
316 3		A	4	62	410		2	
216 2		A	4	88	400		2	
216 2		A	4	88	400		2	
216 2		A	4	88	400		2	
216 2		A	4	88	400		2	
316 3		A	4	94	250		2	
316 3		A	4	94	250		2	
316 3		A	4	94	250		2	
316 3		A	4	94	250		2	
202 2		A	4	28	200		2	
310 3		A	4	28	210		2	

310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
310 3	A	4	97	200	2
310 3	A	4	97	200	2
310 3	A	4	97	200	2
317 3	B	4	83	320	2
317 3	B	4	83	320	2
317 3	B	4	83	320	2
317 3	B	4	83	320	2
310 3	A	4	97	200	2
310 3	A	4	97	200	2
310 3	A	4	97	200	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	53	150	2
311 3	A	4	53	150	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	97	200	2
311 3	A	4	97	200	2
311 3	A	4	97	200	2
311 3	A	4	97	200	2
310 3	A	4	97	210	2
310 3	A	4	97	210	2
310 3	A	4	97	210	2
310 3	A	4	97	210	2
316 3	A	4	97	240	2
316 3	A	4	97	240	2
316 3	A	4	97	240	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2

316 3	A	4	97	450	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
311 3	A	4	62	170	2
311 3	A	4	62	170	2
311 3	A	4	62	170	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	50	2
311 3	A	4	83	50	2
311 3	A	4	83	50	2
310 3	A	4	97	340	2
310 3	A	4	97	340	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
413 4	A	1	97	320	2
413 4	A	1	97	320	2
413 4	A	1	97	320	2
413 4	A	1	97	320	2
311 3	A	1	83	300	2
311 3	A	1	83	300	2
413 4	A	1	97	310	2
413 4	A	1	97	310	2
413 4	A	1	97	310	2
413 4	A	1	97	310	2
411 4	A	1	62	550	2
411 4	A	1	62	550	2
411 4	A	1	62	550	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	4	97	910	2
311 3	A	4	97	910	2
311 3	A	4	97	910	2
311 3	A	4	97	910	2
311 3	A	4	97	460	2
311 3	A	4	97	460	2
311 3	A	4	97	460	2

311 3	A	4	97	460	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
311 3	A	4	62	250	2
311 3	A	1	62	500	2
311 3	A	1	62	500	2
311 3	A	1	62	500	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
208 2	A	4	84	280	2
208 2	A	4	84	280	2
208 2	A	4	84	280	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
216 2	A	4	59	230	2

216 2	A	4	59	230	2
216 2	A	4	59	230	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
208 2	A	1	66	270	2
208 2	A	1	66	270	2
208 2	A	1	66	270	2
216 2	A	1	56	270	2
216 2	A	1	56	270	2
216 2	A	1	56	270	2
208 2	A	1	53	200	2
208 2	A	1	53	200	2
208 2	A	1	53	200	2
208 2	A	1	38	200	2
208 2	A	1	38	200	2
208 2	A	1	38	200	2
208 2	A	1	38	200	2
208 2	A	1	38	200	2
217 2		4	53	300	2
217 2		4	53	300	2
217 2		4	53	300	2
217 2		4	53	300	2
217 2		4	53	250	2
217 2		4	53	250	2
217 2		4	53	250	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
211 2	A	1	84	60	2
211 2	A	1	84	60	2
211 2	A	1	84	60	2
211 2	J	1	84	230	5 b
211 2	J	1	84	230	5 b
211 2	J	1	84	230	5 b
208 2	J	4	38	250	5 b
208 2	J	4	38	250	5 b
208 2	J	4	38	250	5 b

208 2	A	1	51	100	1
208 2	A	1	51	100	1
208 2	A	1	51	100	1
208 2	A	1	47	100	1
208 2	A	1	47	100	1
208 2	A	1	47	100	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
202 2	A	4	47	70	1
202 2	A	4	47	70	1
202 2	A	4	47	70	1
202 2	A	4	47	70	1
202 2	A	4	47	70	1
208 2	A	1	30	100	1
208 2	A	1	30	100	1
211 2	A	4	59	100	5 b
211 2	A	4	59	100	5 b
211 2	A	4	59	100	5 b
211 2	A	4	59	100	5 b
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1

216 2	A	4	83	230	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	31	180	1
211 2	A	1	31	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1

211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	31	180	1
211 2	A	1	31	180	1
211 2	A	1	31	180	1
208 2	A	1	41	180	1
208 2	A	1	41	180	1
208 2	A	1	41	180	1
208 2	A	1	41	200	1
208 2	A	1	41	200	1
208 2	A	1	41	200	1
208 2	A	1	31	120	1
208 2	A	1	31	120	1
208 2	A	1	31	120	1
208 2	A	1	31	240	1
208 2	A	1	31	240	1
323 3	A	1	79	360	1
323 3	A	1	79	360	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	83	200	1
216 2	A	1	83	200	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
211 2	A	1	31	210	1
211 2	A	1	31	120	1
211 2	A	1	31	120	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	30	170	2
216 2	A	1	30	170	2
202 2	A	4	41	210	2

316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
208 2	A	4	94	160	2
208 2	A	4	94	160	2
208 2	A	4	94	160	2
208 2	A	4	94	160	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	53	60	2
211 2	A	1	53	60	2
211 2	A	1	53	60	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	83	140	2
211 2	A	1	83	140	2
211 2	A	1	83	140	2
211 2	A	1	83	140	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2

211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
310 3	A	4	62	730	2
310 3	A	4	62	730	2
310 3	A	4	62	730	2
416 4	A	1	83	420	2
416 4	A	1	83	420	2
416 4	A	1	83	420	2
416 4	A	4	62	570	2
310 3	A	1	62	240	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	J	4	91	130	5 b

311 3	J	4	91	420	5 b
311 3	J	4	91	420	5 b
311 3	J	4	91	420	5 b
311 3	J	4	91	420	5 b
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
316 3	J	4	97	400	5 b
316 3	J	4	97	400	5 b
316 3	J	4	97	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	260	5 b
202 2	J	4	41	260	5 b
202 2	J	4	41	260	5 b
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
208 2	J	4	38	260	5 b
208 2	J	4	38	260	5 b
208 2	J	4	38	260	5 b
208 2	A	4	38	570	2
208 2	A	4	38	570	2
208 2	A	4	38	570	2
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
395 3	B	4	62	260	5

395 3	B	4	62	260	5
395 3	B	4	62	260	5
311 3	J	4	62	160	5 b
311 3	J	4	62	160	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	31	40	5 b
311 3	J	1	31	40	5 b
311 3	J	1	62	50	5 b
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	83	460	2
296 2	B	4	83	460	2
296 2	B	4	83	460	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
296 2	B	4	84	300	2
296 2	B	4	84	300	2
296 2	B	4	84	300	2
296 2	B	4	84	300	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	4	34	300	2

311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	1	97	70	2
311 3	A	1	97	70	2
311 3	A	1	97	70	2
311 3	A	1	97	70	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
209 2	A	4	31	560	2

209 2	A	4	31	560	2
395 3	B	4	66	170	2
395 3	B	4	66	170	2
395 3	B	4	66	170	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	4	31	170	2
211 2	A	4	31	170	2
211 2	A	4	31	170	2
311 3	A	4	62	350	2
311 3	A	4	62	350	2
416 4	J	4	62	730	5 b
416 4	J	4	70	730	5 b
416 4	J	4	70	730	5 b
416 4	J	4	70	730	5 b
416 4	J	4	70	730	5 b
316 3	A	4	91	170	2
316 3	A	4	91	170	2
316 3	A	4	91	170	2
316 3	A	4	91	170	2
211 2	A	4	41	960	2
211 2	A	4	41	960	2
211 2	A	4	41	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	31	950	2
211 2	A	4	31	950	2
211 2	A	4	31	950	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
311 3	A	4	83	120	2
311 3	A	4	83	120	2
311 3	A	4	83	120	2

311 3	A	4	83	120	2
311 3	A	4	83	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	62	120	2
311 3	A	4	62	120	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2

211 2	A	1	50	280	2
211 2	A	1	83	280	2
211 2	A	1	83	280	2
211 2	A	1	15	430	2
211 2	A	1	15	430	2
211 2	A	1	15	430	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
295 2	B	4	94	520	2
295 2	B	4	94	520	2
295 2	B	4	94	520	2
311 3	A	4	91	200	2
311 3	A	4	91	200	2
311 3	A	4	91	200	2
311 3	A	4	91	200	2
311 3	A	4	91	200	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	97	150	2
316 3	A	4	97	150	2
316 3	A	4	97	150	2
316 3	A	4	97	150	2
316 3	A	4	91	150	2
316 3	A	4	91	150	2
316 3	A	4	91	150	2
316 3	A	4	62	200	2

316 3	A	4	62	200	2
316 3	A	4	62	200	2
316 3	A	4	62	200	2
316 3	A	4	83	200	2
316 3	A	4	83	200	2
316 3	A	4	83	200	2
316 3	A	4	62	160	2
310 3	A	4	83	160	2
310 3	A	4	83	160	2
310 3	A	4	83	160	2
310 3	A	4	83	160	2
310 3	A	4	83	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
304 3	B	4	62	100	2
304 3	B	4	62	100	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
311 3	A	4	62	210	2
311 3	A	4	62	210	2
310 3	A	4	71	470	2
310 3	A	4	71	470	2
310 3	A	4	71	470	2
310 3	A	4	71	470	2
310 3	A	4	71	470	2
310 3	A	4	71	470	2
410 4	A	4	62	260	2
310 3	A	4	62	50	2
310 3	A	4	24	120	2
310 3	A	4	24	120	2
416 4	A	4	62	200	2
416 4	A	4	62	200	2
416 4	A	1	62	200	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
311 3	A	4	97	160	2
311 3	A	4	97	160	2
311 3	A	4	97	160	2
311 3	A	4	97	160	2

211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	4	34	250	2
211 2	A	4	34	250	2
211 2	A	4	34	250	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	1	53	380	2
211 2	A	1	53	380	2
323 3	A	1	79	40	2
323 3	A	1	79	40	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
311 3	A	4	88	480	2
311 3	A	4	88	480	2
311 3	A	4	88	480	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
209 2	A	4	38	260	2
209 2	A	4	38	260	2
209 2	A	4	38	260	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2

311 3	A	4	62	560	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
211 2	A	1	53	70	2
211 2	A	1	53	70	2
211 2	A	1	53	70	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
209 2	A	4	41	230	2
209 2	A	4	41	230	2
209 2	A	4	41	230	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	84	270	2
211 2	A	4	84	270	2
211 2	A	4	84	270	2
211 2	A	4	41	560	2
211 2	A	4	41	560	2
311 3	A	4	59	450	2
311 3	A	4	59	450	2
311 3	A	4	59	450	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
323 3	A	1	79	40	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	31	530	2
211 2	A	1	38	420	2
211 2	A	1	38	420	2
211 2	A	1	38	420	2
211 2	A	1	38	420	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
323 3	A	1	79	100	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2

211 2	A	1	41	160	2
211 2	A	4	41	340	2
211 2	A	4	41	340	2
211 2	A	4	41	340	2
211 2	A	4	41	340	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
311 3	A	4	62	220	2
311 3	A	4	62	220	2
311 3	A	4	97	100	2
311 3	A	4	97	100	2
311 3	A	4	97	100	2
311 3	A	4	97	100	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
310 3	A	4	94	350	2
310 3	A	4	94	350	2
310 3	A	4	94	350	2
310 3	A	4	62	350	2
310 3	A	4	62	350	2
310 3	A	4	62	350	2
410 4	A	4	62	240	2
410 4	A	4	62	240	2
410 4	A	4	62	240	2
410 4	A	4	91	240	2
410 4	A	4	91	240	2
410 4	A	4	91	240	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
310 3	A	4	94	150	2
310 3	A	4	94	150	2
310 3	A	4	94	150	2
410 4	A	4	91	30	2
410 4	A	4	91	30	2
410 4	A	4	91	30	2
410 4	A	4	91	30	2
310 3	A	5	62	200	2

311 3	A	4	62	160	2
311 3	A	1	24	140	2
311 3	A	1	24	140	2
311 3	A	1	24	140	2
311 3	A	1	24	140	2
311 3	A	4	56	250	2
311 3	A	4	56	250	2
311 3	A	4	56	250	2
311 3	A	4	56	250	2
311 3	A	4	91	250	2
311 3	A	4	91	250	2
311 3	A	4	91	250	2
323 3	A	1	79	50	2
410 4	A	4	62	170	2
410 4	A	4	62	170	2
410 4	A	4	62	170	2
410 4	A	4	62	170	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	83	210	2
410 4	A	4	83	210	2
410 4	A	4	83	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	270	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
311 3	A	4	88	380	2
311 3	A	4	88	380	2
311 3	A	4	88	380	2
311 3	A	4	88	380	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2

410 4	A	4	62	380	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	4	88	270	2
311 3	A	4	88	270	2
311 3	A	4	62	60	2
311 3	A	4	62	60	2
311 3	A	4	62	60	2
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
311 3	A	1	59	210	2
311 3	A	1	59	210	2
311 3	A	1	59	210	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	47	310	2
211 2	A	4	47	310	2
211 2	A	1	29	100	2
211 2	A	1	29	100	2
211 2	A	4	23	250	2
211 2	A	4	23	250	2
211 2	A	4	23	250	2
211 2	A	4	59	430	2
211 2	A	4	59	430	2
211 2	A	4	59	430	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2

208 2	A	1	53	250	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	79	80	2
211 2	A	1	79	80	2
211 2	A	1	79	80	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	66	100	2
311 3	A	1	66	100	2
311 3	A	1	66	100	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	83	100	2
211 2	A	1	88	250	2
211 2	A	1	88	250	2
211 2	A	1	88	250	2
311 3	A	1	83	100	2
211 2	A	1	53	40	2
211 2	A	1	53	40	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
211 2	A	4	53	140	2
211 2	A	4	56	140	2
211 2	A	4	56	140	2
211 2	A	4	56	140	2
311 3	A	4	88	70	2
311 3	A	4	88	70	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2

211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	53	80	2
311 3	A	4	53	240	2
311 3	A	4	53	240	2
311 3	A	1	28	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	4	59	400	2
311 3	A	4	59	400	2
311 3	A	4	59	400	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	71	270	2
410 4	A	4	71	270	2
395 3	B	1	62	110	2
395 3	B	1	62	110	2
310 3	A	4	91	340	2
310 3	A	4	91	340	2
310 3	A	4	91	340	2
310 3	A	4	91	340	2
311 3	A	1	91	240	2
311 3	A	1	41	180	2
311 3	A	1	41	180	2
311 3	A	1	41	180	2
311 3	A	1	41	180	2
311 3	A	1	59	130	2
311 3	A	1	59	130	2
311 3	A	1	88	130	2
311 3	A	1	88	130	2
311 3	A	1	88	130	2
311 3	A	1	38	130	2
311 3	A	1	38	130	2
311 3	A	1	53	210	2
311 3	A	1	53	210	2
311 3	A	1	62	170	2

311 3	A	1	62	170	2
311 3	A	1	62	170	2
311 3	A	1	62	170	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	140	2
311 3	A	1	62	140	2
311 3	A	1	62	140	2
311 3	A	1	53	120	2
311 3	A	1	53	120	2
311 3	A	1	53	120	2
311 3	A	1	53	150	2
211 2	A	1	94	130	2
211 2	A	1	94	130	2
211 2	A	1	94	130	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
316 3	A	4	53	170	2
316 3	A	4	53	170	2
316 3	A	4	53	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
310 3	A	4	91	230	2
310 3	A	4	91	230	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	4	91	200	2
316 3	A	4	91	200	2
316 3	A	4	91	200	2
316 3	A	4	91	200	2
316 3	A	1	53	450	2
316 3	A	1	53	450	2
316 3	A	1	53	450	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2

311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
316 3	A	4	91	180	2
316 3	A	4	91	180	2
316 3	A	4	91	180	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	4	88	210	2
311 3	A	4	88	210	2
311 3	A	4	88	210	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	62	360	2
311 3	A	1	62	360	2
311 3	A	1	62	360	2
311 3	A	1	62	360	2
311 3	A	1	94	160	2
311 3	A	1	94	160	2
311 3	A	1	94	160	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	1	62	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	47	180	2
311 3	A	1	47	180	2
311 3	A	1	47	180	2
311 3	A	1	91	260	2
311 3	A	1	91	260	2
311 3	A	1	91	260	2
311 3	A	1	91	260	2
311 3	A	1	62	230	2
311 3	A	1	62	230	2

311 3	A	1	91	230	2
311 3	A	1	91	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	15	210	2
311 3	A	1	15	210	2
311 3	A	1	15	210	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	1	21	230	2
311 3	A	1	21	230	2
311 3	A	1	21	230	2
311 3	A	1	21	230	2
311 3	A	4	91	230	2
311 3	A	4	91	230	2
311 3	A	4	91	230	2
311 3	A	4	91	230	2
311 3	A	4	91	230	2
311 3	A	4	62	120	2
311 3	A	4	62	120	2
311 3	A	4	91	220	2
311 3	A	4	91	220	2
311 3	A	4	91	220	2
311 3	A	4	91	220	2
311 3	A	4	91	220	2
410 4	A	4	97	420	2
410 4	A	4	97	420	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
410 4	A	4	62	1150	2
316 3	A	1	62	1320	2
316 3	A	1	62	1320	2
410 4	A	1	62	740	2
410 4	A	1	62	740	2
410 4	A	4	62	960	2
410 4	A	1	62	620	2
310 3	A	1	62	580	2
310 3	A	1	38	580	2
310 3	A	1	38	580	2
310 3	A	1	38	580	2

310 3	A	1	38	580	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	91	200	2
311 3	A	1	91	200	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	230	2
311 3	A	1	62	230	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	160	2
310 3	L	1	62	150	2
310 3	L	1	62	150	2
310 3	L	1	62	150	2
310 3	L	1	97	150	2
310 3	L	1	97	150	2
310 3	L	1	97	150	2
310 3	L	1	62	150	2
310 3	L	1	62	800	2
310 3	L	1	62	800	2
310 3	L	1	62	920	2
310 3	L	1	62	250	2
310 3	L	1	62	220	2
310 3	L	1	62	220	2
310 3	L	1	62	140	2
310 3	L	1	62	250	2
395 3	B	1	62	370	2
317 3	B	4	62	60	2
310 3	A	4	62	360	2
310 3	A	4	62	360	2
310 3	A	4	62	360	2
310 3	A	4	62	240	2
310 3	A	4	71	240	2
310 3	A	4	71	240	2
310 3	A	4	71	240	2
310 3	A	4	71	240	2
310 3	A	4	71	240	2
310 3	A	4	71	240	2
310 3	A	4	71	240	2
310 3	A	4	91	240	2
310 3	A	4	91	240	2

310 3	A	4	91	240	2
310 3	A	4	91	240	2
310 3	A	4	91	240	2
310 3	A	4	71	100	2
310 3	A	4	71	100	2
310 3	A	4	71	100	2
310 3	A	4	62	100	2
310 3	A	4	62	100	2
410 4	A	1	62	910	2
410 4	A	1	97	900	2
410 4	A	1	97	900	2
410 4	A	1	97	900	2
410 4	A	1	62	910	2
411 4	A	4	62	610	2
411 4	A	4	71	400	2
411 4	A	4	71	400	2
411 4	A	4	71	400	2
411 4	A	4	71	400	2
411 4	A	4	71	400	2
411 4	A	4	71	400	2
411 4	A	4	71	400	2
411 4	A	4	62	400	2
411 4	A	4	62	400	2
405 4	A	4	62	100	2
305 3	A	4	62	200	2
305 3	A	4	62	200	2
310 3	A	4	62	160	2
411 4	A	4	62	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	15	530	2
411 4	A	4	15	530	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
410 4	A	1	62	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	4	62	300	2
410 4	A	1	18	70	2
410 4	A	1	18	70	2
410 4	A	1	83	70	2
410 4	A	1	83	70	2
410 4	A	1	83	70	2
410 4	A	1	83	70	2

417 4	B	4	62	300	2
417 4	B	4	62	300	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
411 4	A	1	97	180	2
411 4	A	1	97	180	2
411 4	A	1	97	180	2
411 4	A	1	62	180	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
410 4	A	4	97	680	2
410 4	A	4	97	680	2
410 4	A	4	97	680	2
311 3	A	1	91	160	2
311 3	A	1	91	160	2
316 3	A	4	97	270	2
316 3	A	4	97	270	2
316 3	A	4	97	270	2
316 3	A	4	97	200	2
316 3	A	4	97	200	2
316 3	A	4	97	200	2
316 3	A	1	15	100	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
310 3	A	1	62	50	2
310 3	A	1	62	50	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
311 3	A	1	15	60	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
410 4	A	1	62	240	2
410 4	A	1	62	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	4	62	180	2

410 4	A	4	62	180	2
311 3	A	1	91	680	2
311 3	A	1	91	680	2
311 3	A	1	15	50	2
311 3	A	1	15	50	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
316 3	A	4	83	240	2
316 3	A	4	83	240	2
316 3	A	4	83	240	2
311 3	A	1	15	50	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
310 3	A	4	62	250	2
310 3	A	4	62	250	2
410 4	A	4	62	320	2
410 4	A	1	62	350	2
410 4	A	1	62	270	2
410 4	A	1	62	270	2
310 3	A	1	62	250	2
411 4	A	4	62	220	2
410 4	L	4	62	320	2
410 4	L	1	62	350	2
410 4	L	1	62	350	2
411 4	L	1	62	670	2
396 3	B	1	97	1160	2
396 3	B	1	97	1160	2
411 4	L	1	62	1270	2
411 4	L	1	97	1270	2
411 4	L	1	97	1270	2
411 4	L	1	97	1270	2
411 4	L	1	97	1270	2
411 4	L	1	62	1270	2
410 4	L	4	62	460	2
411 4	L	1	62	970	2
411 4	L	1	62	970	2
410 4	A	4	62	670	2
410 4	A	4	62	670	2
310 3	A	1	62	350	2
310 3	A	1	62	160	2
310 3	A	1	62	160	2
310 3	A	1	62	160	2
310 3	A	1	71	260	2
310 3	A	1	71	260	2
310 3	A	1	71	260	2
310 3	A	1	71	260	2
316 3	L	1	62	780	2
316 3	L	1	62	780	2
316 3	L	1	71	780	2

316 3	L	1	71	780	2
411 4	L	1	62	790	2
411 4	L	1	62	790	2
316 3	L	4	62	480	2
316 3	L	4	62	480	2
316 3	L	4	62	480	2
316 3	L	1	62	480	2
316 3	L	1	97	480	2
316 3	L	1	97	480	2
411 4	L	4	62	520	2
411 4	L	4	62	520	2
411 4	L	4	62	520	2
411 4	L	4	62	530	2
411 4	L	4	62	530	2
411 4	L	4	97	520	2
411 4	L	4	97	520	2
411 4	L	4	97	520	2
411 4	L	4	97	520	2
411 4	L	4	97	520	2
410 4	L	4	62	540	2
316 3	L	1	91	960	2
316 3	L	1	91	960	2
316 3	L	1	91	960	2
316 3	L	1	97	960	2
316 3	L	1	97	960	2
316 3	L	1	91	760	2
316 3	L	1	91	760	2
416 4	L	4	62	310	2
416 4	L	4	62	310	2
416 4	L	4	62	200	2
416 4	L	4	62	200	2
416 4	L	1	62	200	2
416 4	L	1	62	200	2
416 4	L	4	62	310	2
410 4	L	4	62	270	2
410 4	L	4	62	270	2
410 4	L	4	62	270	2
417 4	B	4	62	100	2
417 4	B	4	62	100	2
416 4	A	1	62	260	2
416 4	A	1	62	260	2
416 4	A	1	62	400	2
416 4	A	1	62	400	2
317 3	B	1	97	360	2
317 3	B	1	97	360	2
317 3	B	1	97	360	2
317 3	B	1	97	360	2
317 3	B	1	97	360	2
311 3	A	4	91	370	2
311 3	A	4	91	370	2
311 3	A	4	91	370	2

311 3	A	1	62	310		2
311 3	A	1	62	310		2
311 3	A	1	62	310		2
311 3	A	1	62	370		2
311 3	A	1	62	370		2
410 4	A	1	62	350		2
410 4	A	1	62	350		2
310 3	A	1	91	150		2
310 3	A	1	91	150		2
411 4	L	4	62	100	203	2
411 4	L	4	62	100	203	2
411 4	L	4	62	300	203	2
411 4	L	4	62	210		2
411 4	L	4	62	300		2
411 4	L	4	62	300		2
411 4	L	1	62	300		2
410 4	L	1	62	500	203	2
410 4	L	1	97	510	203	2
410 4	L	1	97	510	203	2
410 4	L	1	97	510	203	2
410 4	L	1	62	510	203	2
410 4	L	1	62	510	203	2
410 4	L	1	62	510	203	2
410 4	L	1	62	510	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
410 4	L	1	71	780	203	2
410 4	L	1	71	780	203	2
410 4	L	1	71	780	203	2
410 4	L	1	71	780	203	2
411 4	L	1	62	980		2
411 4	L	1	83	970		2
411 4	L	1	83	970		2
411 4	L	1	83	970		2
411 4	L	1	62	910	203	2
411 4	L	1	62	910	203	2
410 4	L	1	62	820	203	2
410 4	L	1	62	820	203	2

410 4	L	1	97	820	203	2
410 4	L	1	97	820	203	2
410 4	L	1	62	820	203	2
410 4	L	1	62	520	203	2
410 4	L	1	62	520	203	2
310 3	L	4	62	160	203	2
310 3	L	4	62	160	203	2
310 3	L	4	62	180	203	2
310 3	L	4	62	180	203	2
311 3	L	1	62	460	203	2
311 3	L	1	62	460	203	2
311 3	L	1	62	460	203	2
410 4	L	1	62	650	203	2
410 4	L	1	62	650	203	2
410 4	L	1	62	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	62	310	203	2
410 4	L	1	62	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	62	420	203	2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
311 3	A	1	91	400		2
311 3	A	1	91	400		2
311 3	A	1	91	400		2
302 3	A	1	22	130		2
302 3	A	1	88	130		2
302 3	A	1	88	130		2
302 3	A	1	88	130		2
302 3	A	1	88	130		2
311 3	A	1	53	230		2
311 3	A	1	53	230		2
311 3	A	1	53	230		2
311 3	A	1	62	410		2
311 3	A	1	62	410		2

311 3	A	1	88	300	2
311 3	A	1	88	300	2
311 3	A	1	88	300	2
311 3	A	1	88	300	2
311 3	A	1	88	280	2
311 3	A	1	88	280	2
311 3	A	1	88	280	2
323 3	A	1	79	100	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	71	320	2
311 3	A	4	71	320	2
311 3	A	4	71	320	2
311 3	A	4	71	320	2
311 3	A	4	71	320	2
311 3	A	4	83	320	2
311 3	A	4	83	320	2
311 3	A	4	83	320	2
311 3	A	4	83	320	2
311 3	A	4	83	320	2
311 3	A	4	62	250	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
311 3	A	4	62	250	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
311 3	A	4	91	160	2
311 3	A	4	91	160	2
311 3	A	4	91	160	2
311 3	A	4	91	160	2
316 3	A	4	62	510	2
316 3	A	1	97	510	2
316 3	A	1	97	510	2
316 3	A	1	97	510	2
316 3	A	4	97	510	2
316 3	A	4	97	510	2

316 3	A	4	97	510	2
311 3	A	1	62	380	2
311 3	A	1	62	380	2
311 3	A	1	83	380	2
311 3	A	1	83	380	2
316 3	A	1	71	380	2
316 3	A	1	71	380	2
316 3	A	1	71	380	2
410 4	A	1	62	520	2
410 4	A	1	62	520	2
316 3	A	1	97	510	2
316 3	A	1	97	510	2
316 3	A	1	97	510	2
316 3	A	1	97	510	2
316 3	A	1	19	510	2
316 3	A	1	19	510	2
316 3	A	1	71	510	2
316 3	A	1	71	510	2
316 3	A	1	71	510	2
311 3	A	4	62	240	2
311 3	A	4	97	240	2
311 3	A	4	97	240	2
311 3	A	4	97	240	2
310 3	A	4	91	410	2
310 3	A	4	91	410	2
310 3	A	4	91	410	2
302 3	A	4	88	240	2
302 3	A	4	88	240	2
302 3	A	4	88	240	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
310 3	A	4	91	200	2
310 3	A	4	91	200	2
311 3	A	4	91	350	2
311 3	A	4	91	350	2
311 3	A	4	91	350	2
410 4	A	1	62	510	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2

410 4	A	1	91	750	2
410 4	A	1	62	750	2
410 4	A	1	62	750	2
411 4	A	1	62	700	2
411 4	A	1	62	700	2
311 3	A	1	62	860	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	860	2
311 3	A	1	97	860	2
311 3	A	1	97	860	2
311 3	A	1	91	860	2
311 3	A	1	91	860	2
311 3	A	1	91	860	2
311 3	A	1	62	870	2
311 3	A	1	62	870	2
311 3	A	1	62	870	2
411 4	A	4	62	1210	2
411 4	A	1	62	860	2
311 3	A	4	62	600	2
311 3	A	4	62	600	2
311 3	A	4	62	600	2
410 4	A	4	62	450	2
411 4	A	4	62	250	2
411 4	A	4	62	250	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	340	2
410 4	A	4	62	340	2
410 4	A	4	62	340	2
411 4	A	4	62	550	2
411 4	A	4	62	550	2
411 4	A	2	71	480	2
411 4	A	2	71	480	2
311 3	A	1	83	540	2
311 3	A	1	83	540	2
411 4	A	4	62	460	2
411 4	A	2	97	420	2
411 4	A	2	97	420	2

411 4	A	2	97	420	2
411 4	A	2	97	420	2
411 4	A	2	83	400	2
411 4	A	2	83	400	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
411 4	A	2	71	250	2
411 4	A	2	71	250	2
411 4	A	2	71	250	2
411 4	A	2	71	250	2
411 4	A	2	71	250	2
411 4	A	2	71	250	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
395 3	B	4	66	500	2
395 3	B	4	66	500	2
395 3	B	4	19	460	2
395 3	B	4	19	460	2
395 3	B	4	19	460	2
310 3	A	1	62	750	2
310 3	A	1	62	750	2
310 3	A	1	59	700	2
310 3	A	1	59	700	2
310 3	A	1	59	700	2
310 3	A	1	91	700	2
310 3	A	1	91	700	2
310 3	A	1	91	700	2
310 3	A	1	91	700	2
311 3	A	1	34	280	2
311 3	A	1	34	280	2
311 3	A	1	34	280	2
311 3	A	1	62	280	2
311 3	A	1	71	280	2
311 3	A	1	71	280	2
311 3	A	1	71	280	2
311 3	A	1	71	280	2
311 3	A	1	71	280	2
311 3	A	1	71	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	J	4	62	740	2
311 3	J	4	97	740	2
311 3	J	4	97	740	2
311 3	J	4	62	740	2
311 3	J	4	62	740	2

311 3	J	4	62	740	2
311 3	J	4	62	740	2
311 3	J	4	62	740	2
411 4	J	4	62	490	2
411 4	J	4	62	490	2
311 3	A	4	97	550	2
311 3	A	4	83	550	2
311 3	A	4	83	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
416 4	A	2	97	720	2
416 4	A	2	97	720	2
411 4	A	4	62	680	2
411 4	A	4	62	500	2
311 3	A	1	62	60	2
411 4	A	4	62	350	2
411 4	A	2	62	360	2
411 4	A	2	62	360	2
411 4	A	2	62	360	2
411 4	A	4	62	360	2
311 3	A	1	62	230	2
310 3	A	4	71	400	2
310 3	A	4	71	400	2
310 3	A	4	71	400	2
310 3	A	4	62	400	2
310 3	A	4	62	400	2
310 3	A	1	62	400	2
310 3	A	4	62	170	2
311 3	A	1	62	60	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	150	2
311 3	A	1	91	150	2
311 3	A	1	91	150	2
316 3	A	1	97	150	2

316 3	A	1	97	150	2
302 3	A	2	62	360	2
302 3	A	2	62	360	2
302 3	A	4	62	360	2
302 3	A	4	62	370	2
302 3	A	4	97	370	2
302 3	A	4	97	370	2
302 3	A	4	97	370	2
302 3	A	2	62	370	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
316 3	A	4	62	170	2
316 3	A	4	97	170	2
316 3	A	4	97	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	2	97	170	2
316 3	A	2	97	170	2
316 3	A	2	97	170	2
316 3	A	4	97	170	2
316 3	A	4	97	170	2
316 3	A	4	97	170	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2
410 4	A	4	62	450	2
410 4	A	4	62	450	2
410 4	A	4	62	450	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	97	60	2
311 3	A	1	97	60	2
311 3	A	1	97	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	91	60	2
311 3	A	1	91	60	2
311 3	A	1	91	60	2
410 4	A	1	62	210	2

410 4	A	4	97	420	2
410 4	A	4	97	420	2
410 4	A	1	83	400	2
410 4	A	1	83	400	2
410 4	A	1	83	400	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	120	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	490	2
410 4	A	4	62	490	2
410 4	A	4	62	120	2
305 3	A	4	34	70	2
305 3	A	4	34	70	2
410 4	A	4	62	150	2
410 4	A	2	62	150	2
410 4	A	2	62	150	2
410 4	A	2	62	150	2
410 4	A	2	62	150	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	71	220	2
410 4	A	4	71	220	2
410 4	A	4	71	220	2
410 4	A	4	71	220	2
410 4	A	4	62	220	2
410 4	A	4	62	220	2
410 4	A	4	62	220	2
410 4	A	4	62	220	2
410 4	A	4	62	220	2
410 4	A	1	66	200	2
410 4	A	1	66	200	2
410 4	A	4	18	230	2
410 4	A	4	18	230	2
410 4	A	4	18	230	2
410 4	A	4	18	230	2
311 3	A	1	34	130	2
311 3	A	1	34	130	2
311 3	A	1	34	130	2
311 3	A	1	91	170	2
311 3	A	1	91	170	2
311 3	A	1	91	170	2
311 3	A	4	66	170	2
311 3	A	4	66	170	2
311 3	A	4	94	130	2
311 3	A	4	94	130	2
311 3	A	4	94	130	2

311 3	A	4	94	130	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
295 2	B	1	38	70	2
295 2	B	1	38	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	94	70	2
211 2	A	1	94	70	2
211 2	A	1	94	70	2
211 2	A	1	94	70	2
211 2	A	1	31	50	2
211 2	A	1	31	50	2
211 2	A	1	31	50	2
211 2	A	1	91	50	2
211 2	A	1	91	50	2
211 2	A	1	91	50	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	2	31	50	2
311 3	A	2	31	50	2
211 2	A	4	31	200	2
211 2	A	4	88	200	2
211 2	A	4	88	200	2
211 2	A	4	88	200	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	88	180	2
209 2	A	1	88	180	2
209 2	A	1	88	180	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	88	200	2
209 2	A	4	88	200	2
209 2	A	4	88	200	2
209 2	A	4	94	200	2
209 2	A	4	94	200	2
209 2	A	4	94	200	2

311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	94	220	2
311 3	A	1	94	220	2
311 3	A	1	94	220	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	66	220	2
311 3	A	1	66	220	2
311 3	A	1	66	220	2
311 3	A	1	66	220	2
410 4	A	4	62	150	2
410 4	A	4	62	150	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
305 3	A	4	66	100	2
305 3	A	4	66	100	2
311 3	A	4	62	150	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
311 3	A	4	62	240	2
311 3	A	4	62	240	2
311 3	A	4	62	150	2
311 3	A	4	62	150	2
311 3	A	4	62	150	2
311 3	A	4	62	450	2
311 3	A	4	62	450	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2

316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	380	2
316 3	A	1	97	380	2
316 3	A	1	97	380	2
316 3	A	1	97	380	2
311 3	A	4	97	480	2
311 3	A	4	97	480	2
311 3	A	4	97	480	2
311 3	A	4	97	480	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	1	83	280	2
316 3	A	1	83	280	2
316 3	A	1	83	280	2
316 3	A	4	83	230	2
316 3	A	4	83	230	2
316 3	A	4	83	230	2
316 3	A	1	97	230	2
316 3	A	1	97	230	2
316 3	A	1	97	230	2
316 3	A	1	97	230	2
316 3	A	4	94	230	2
316 3	A	4	94	230	2
316 3	A	4	94	230	2
316 3	A	4	94	230	2
316 3	A	1	91	50	2
316 3	A	1	91	50	2
316 3	A	1	91	50	2
316 3	A	1	34	260	2
316 3	A	1	34	260	2
211 2	J	4	94	110	5 b

211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
211 2	J	4	31	350	5 b
211 2	J	4	31	350	5 b
211 2	J	4	31	350	5 b
211 2	J	4	83	350	5 b
211 2	J	4	83	350	5 b
211 2	J	4	83	350	5 b
211 2	J	4	83	350	5 b
211 2	J	1	38	870	5 b
211 2	J	1	38	870	5 b
211 2	J	1	38	870	5 b
311 3	J	1	94	560	5 b
311 3	J	1	94	560	5 b
311 3	J	1	94	560	5 b
311 3	J	1	94	560	5 b
211 2	J	1	38	250	5 b
211 2	J	1	38	250	5 b
211 2	J	1	38	250	5 b
211 2	J	1	83	250	5 b
211 2	J	1	83	250	5 b
211 2	J	1	83	250	5 b
211 2	J	1	31	250	5 b
211 2	J	1	31	250	5 b
211 2	J	1	31	250	5 b
209 2	J	4	31	120	5 b
209 2	J	4	31	120	5 b
209 2	J	4	31	120	5 b
209 2	A	1	56	100	2
209 2	A	1	56	100	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2

209 2	A	1	83	540		2
209 2	A	1	83	540		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
209 2	A	4	94	300		2
209 2	A	4	94	300		2
209 2	A	4	94	300		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
111 1	A	1	31	130	209	1
111 1	A	1	31	130	209	1
111 1	A	1	30	170	209	1
111 1	A	1	30	170	209	1
111 1	A	1	30	170	209	1
111 1	A	1	30	170	209	1
111 1	A	1	30	170	209	1
111 1	A	1	30	170	209	1
111 1	A	1	83	170	209	1
111 1	A	1	83	170	209	1
111 1	A	1	83	170	209	1
111 1	A	1	83	170	209	1
111 1	A	1	31	170	209	1
111 1	A	1	31	170	209	1
111 1	A	1	31	170	209	1
111 1	A	1	41	360	209	1
111 1	A	1	41	360	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
111 1	A	1	83	320	209	1
111 1	A	1	83	320	209	1
111 1	A	1	83	320	209	1
111 1	A	1	83	320	209	1
111 1	A	1	83	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	120	209	1
111 1	A	1	41	210	209	1

111 1	A	1	41	210	209	1
111 1	A	1	41	210	209	1
111 1	A	1	41	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	75	630		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1

124 1	A	1	76	180	1
135 1	A	1	75	130	1
124 1	A	1	76	320	1
124 1	A	1	76	320	1
124 1	A	1	76	320	1
124 1	A	1	78	750	1
111 1	A	1	31	210	1
111 1	A	1	31	120	1
111 1	A	1	31	70	1
109 1	A	1	78	60	1
124 1	A	1	79	70	1
124 1	A	1	79	70	1
209 2	A	4	83	160	2
209 2	A	4	83	160	2
209 2	A	4	83	160	2
311 3	A	4	83	280	2
311 3	A	4	83	280	2
311 3	A	4	83	280	2
311 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	83	280	2
216 2	A	4	83	130	2
216 2	A	4	83	130	2
216 2	A	4	83	130	2
216 2	A	4	83	130	2
216 2	A	4	83	130	2
217 2	B	4	83	50	2
217 2	B	4	83	50	2
217 2	B	4	83	50	2
217 2	B	4	83	50	2
216 2	A	4	31	360	2
216 2	A	4	31	360	2
216 2	A	4	31	360	2
216 2	A	4	31	360	2
202 2	A	4	84	350	2
202 2	A	4	84	350	2
202 2	A	4	84	350	2
202 2	A	4	84	350	2
202 2	A	4	84	350	2
292 2	B	4	83	210	2
292 2	B	4	83	210	2
292 2	B	4	83	210	2
292 2	B	4	83	210	2
292 2	B	4	83	210	2
216 2	A	4	83	270	2
216 2	A	4	83	270	2
216 2	A	4	83	270	2
216 2	A	4	83	270	2

316 3	A	4	83	270	2
316 3	A	4	83	270	2
316 3	A	4	83	270	2
316 3	A	4	83	270	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
202 2	A	4	28	200	2
310 3	A	4	28	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2

211 2	A	1	84	130	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	4	83	200	1
216 2	A	4	83	200	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4

216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
208 2	A	1	31	120	1
208 2	A	1	31	120	1
208 2	A	1	31	240	1
208 2	A	1	31	240	1
323 3	A	1	79	360	1
323 3	A	1	79	360	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	83	200	1
216 2	A	1	83	200	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
211 2	A	1	31	210	1
211 2	A	1	31	120	1
211 2	A	1	31	120	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
202 2	A	1	83	60	1
202 2	A	1	83	60	1
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
311 3	A	4	66	260	2
311 3	A	4	66	260	2
311 3	A	4	66	260	2
311 3	A	4	66	260	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
316 3	A	4	97	410	2

316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
317 3	B	4	83	780	2
317 3	B	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	56	100	2
296 2	B	4	56	100	2

296 2	B	4	56	100	2
296 2	B	4	56	100	2
296 2	B	4	56	100	2
296 2	B	4	83	100	2
296 2	B	4	83	100	2
296 2	B	4	83	100	2
296 2	B	4	83	100	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
202 2	A	1	84	450	2
202 2	A	1	84	450	2
202 2	A	1	84	450	2
202 2	A	1	84	450	2
208 2	J	4	38	260	5 b
208 2	J	4	38	260	5 b
208 2	J	4	38	260	5 b
208 2	A	4	38	570	2
208 2	A	4	38	570	2
208 2	A	4	38	570	2
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	83	460	2
296 2	B	4	83	460	2
296 2	B	4	83	460	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
211 2	A	1	66	50	2

211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	4	31	170	2
211 2	A	4	31	170	2
211 2	A	4	31	170	2
311 3	A	4	62	350	2
311 3	A	4	62	350	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
211 2	A	4	47	430	2
211 2	A	4	47	430	2
211 2	A	4	47	430	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
216 2	A	4	84	270	2
216 2	A	4	84	270	2
216 2	A	4	84	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
211 2	A	1	84	200	2
211 2	A	1	84	200	2
211 2	A	1	84	200	2

211 2	A	1	84	650	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
209 2	A	4	38	260	2
209 2	A	4	38	260	2
209 2	A	4	38	260	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	560	2
211 2	A	4	41	560	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
323 3	A	1	79	400	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
310 3	L	1	62	140	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
209 2	J	4	31	120	5 b
209 2	J	4	31	120	5 b
209 2	J	4	31	120	5 b
209 2	A	1	56	100	2
209 2	A	1	56	100	2

209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
209 2	A	4	94	300		2
209 2	A	4	94	300		2
209 2	A	4	94	300		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	75	630		1
135 1	A	1	75	130		1
124 1	A	1	76	320		1
124 1	A	1	76	320		1

124 1	A	1	76	320	1
124 1	A	1	78	750	1
135 1	A	1	75	100	1
111 1	A	1	31	120	1
311 3	A	4	83	280	2
311 3	A	4	83	280	2
311 3	A	4	83	280	2
311 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	83	280	2
216 2	A	4	31	360	2
216 2	A	4	31	360	2
216 2	A	4	31	360	2
216 2	A	4	31	360	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
202 2	A	4	28	200	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
317 3	B	4	83	780	2
317 3	B	4	83	780	2

202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
323 3	A	1	79	360	1
323 3	A	1	79	360	1
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakme- nenie	expo- zícia	sklon	n.m.v. mini- málna
120	30	7			0.8 R		0	220
120	30	7			0.8 R		0	200
120	30	7			0.8 R		0	200
40	10	3			0.8 JV		20	200
80	20	7			1 R		0	190
80	20	7			1 R		0	190
120	30	7	1.3	384	0.8 JV		35	420
120	30	7		384	0.8 JV		35	420
120	30	7		384	0.8 JV		35	420
120	30	7		384	0.8 JV		35	420
120	30	7			0.8 JV		40	410
120	30	7			0.8 JV		40	410
120	30	7			0.8 JV		40	410
120	30	7			0.8 JV		40	410
140	30	7	0.23	41	0.8 JV		40	280
140	30	7		41	0.8 JV		40	280
140	30	7		41	0.8 JV		40	280
140	30	7		41	0.8 JV		40	280
140	30	7	0.83	118	0.9 JV		40	290
140	30	7		118	0.9 JV		40	290
140	30	7		118	0.9 JV		40	290
140	30	7		118	0.9 JV		40	290
140	30	7		118	0.9 JV		40	290
230	99	0	0.21	2	0.7 JV		40	240
230	99	0		2	0.7 JV		40	240
230	99	0		2	0.7 JV		40	240
230	99	0		2	0.7 JV		40	240
230	99	0		2	0.7 JV		40	240
120	30	7	0.07	25	0.9 S		40	360
120	30	7		25	0.9 S		40	360
120	30	7		25	0.9 S		40	360
120	30	7		25	0.9 S		40	360
120	30	7	0.54	213	0.9 SV		35	310
120	30	7		213	0.9 SV		35	310
120	30	7		213	0.9 SV		35	310
110	30	7	0.37	80	0.8 SV		35	280
110	30	7		80	0.8 SV		35	280
110	30	7		80	0.8 SV		35	280
110	30	7		80	0.8 SV		35	280
130	30	7	0.05	12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
120	30	7	0.13	12	0.7 SV		40	210
130	30	7	0.69	72	0.8 S		35	230

90	20	5	0.26		0.6 S	10	220
90	20	5			0.6 S	10	220
90	20	5			0.6 S	10	220
90	20	5			0.6 S	10	220
120	30	7	14.35	4751	0.8 SZ	40	240
120	30	7		4751	0.8 SZ	40	240
120	30	7		4751	0.8 SZ	40	240
120	30	7	8.13	2627	0.9 S	40	350
120	30	7		2627	0.9 S	40	350
120	30	7		2627	0.9 S	40	350
230	99	0	4.77	876	0.6 SZ	40	480
230	99	0		876	0.6 SZ	40	480
230	99	0		876	0.6 SZ	40	480
230	99	0		876	0.6 SZ	40	480
120	30	7	15.97	5096	0.9 SZ	40	330
120	30	7		5096	0.9 SZ	40	330
120	30	7		5096	0.9 SZ	40	330
120	30	7	6.93	2370	0.8 SZ	35	270
120	30	7		2370	0.8 SZ	35	270
120	30	7		2370	0.8 SZ	35	270
120	30	7		2370	0.8 SZ	35	270
120	30	7	4.41	762	0.4 SZ	30	270
120	30	7		762	0.4 SZ	30	270
120	30	7		762	0.4 SZ	30	270
120	30	7		762	0.4 SZ	30	270
120	30	7		762	0.4 SZ	30	270
90	20	5	1.89	163	0.3 SZ	30	270
90	20	5		163	0.3 SZ	30	270
120	30	7	1.64	295	0.2 SZ	30	230
120	30	7		295	0.2 SZ	30	230
120	30	7		295	0.2 SZ	30	230
120	30	7		295	0.2 SZ	30	230
120	30	7	1.64	471	0.3 SZ	30	230
120	30	7		471	0.3 SZ	30	230
120	30	7	2.19	186	0.4 SZ	30	230
120	30	7		186	0.4 SZ	30	230
120	30	7	3.34	1678	0.8 S	35	300
120	30	7		1678	0.8 S	35	300
120	30	7		1678	0.8 S	35	300
120	30	7		1678	0.8 S	35	300
120	30	7	7.49	3335	0.8 SZ	35	330
120	30	7		3335	0.8 SZ	35	330
120	30	7		3335	0.8 SZ	35	330
120	30	7		3335	0.8 SZ	35	330
120	30	7	6.26	2206	0.9 SZ	40	340
120	30	7		2206	0.9 SZ	40	340
120	30	7		2206	0.9 SZ	40	340
120	30	7	13.27	5268	0.9 S	40	390
120	30	7		5268	0.9 S	40	390
120	30	7		5268	0.9 S	40	390

120	30	7		5268	0.9 S	40	390
120	30	7	9.01	3963	0.9 SZ	40	390
120	30	7		3963	0.9 SZ	40	390
120	30	7		3963	0.9 SZ	40	390
120	30	7	10.93	5817	0.8 SZ	35	300
120	30	7		5817	0.8 SZ	35	300
120	30	7		5817	0.8 SZ	35	300
120	30	7	5.06	2590	0.8 SZ	35	280
120	30	7		2590	0.8 SZ	35	280
120	30	7		2590	0.8 SZ	35	280
120	30	7	8.72	2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7	1.62		0.8 S	30	270
120	30	7			0.8 S	30	270
120	30	7			0.8 S	30	270
120	30	7	0.77	2	0.9 SZ	35	330
120	30	7		2	0.9 SZ	35	330
120	30	7	6.16		0.9 SZ	35	330
120	30	7			0.9 SZ	35	330
120	30	7	7.94	4484	0.9 SZ	40	410
120	30	7		4484	0.9 SZ	40	410
120	30	7		4484	0.9 SZ	40	410
120	30	7	2.54		1 SZ	40	410
120	30	7			1 SZ	40	410
120	30	7	3.74	340	0.9 SV	15	330
120	30	7		340	0.9 SV	15	330
120	30	7		340	0.9 SV	15	330
120	30	7		340	0.9 SV	15	330
120	30	7	1.98	432	0.9 SV	20	330
120	30	7		432	0.9 SV	20	330
120	30	7	6.86		1.8 V	20	300
120	30	7			1.8 V	20	300
120	30	7			1.8 V	20	300
120	30	7			1.8 V	20	300
120	30	7		5245	0.8 SV	20	380
120	30	7	3.83		1 SV	20	380
120	30	7			1 SV	20	380
120	30	7	15.02	8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7	12.49	4545	0.8 JZ	30	320
120	30	7		4545	0.8 JZ	30	320
120	30	7		4545	0.8 JZ	30	320
120	30	7		4545	0.8 JZ	30	320
120	30	7	17.59	6051	0.8 SZ	35	310
120	30	7		6051	0.8 SZ	35	310
120	30	7		6051	0.8 SZ	35	310

120	30	7		6051	0.8 SZ	35	310
120	30	7	9.87	3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7	12.02	4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7	14.61	5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7	8.05	3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7	18.53	8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7	3.26	2002	0.6 V	35	290
120	30	7		2002	0.6 V	35	290
120	30	7		2002	0.6 V	35	290
120	30	7	1.39		0.3 V	35	290
120	30	7			0.3 V	35	290
120	30	7	4.26		0.9 V	35	290
120	30	7	4.57	2159	0.9 V	10	360
120	30	7		2159	0.9 V	10	360
120	30	7		2159	0.9 V	10	360
120	30	7	7.75	3015	0.8 V	40	270
120	30	7		3015	0.8 V	40	270
120	30	7		3015	0.8 V	40	270
120	30	7		3015	0.8 V	40	270
110	30	7	3.21	1749	0.7 V	30	250
110	30	7		1749	0.7 V	30	250
110	30	7		1749	0.7 V	30	250
110	30	7	1.37		0.3 V	30	250
110	30	7			0.3 V	30	250
140	30	7	13.49	4789	0.8 JZ	25	240
140	30	7		4789	0.8 JZ	25	240
140	30	7		4789	0.8 JZ	25	240
130	30	7	4.98	1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
110	30	7	1.24		0.2 JZ	30	250

110	30	7			0.2 JZ	30	250
110	30	7			0.2 JZ	30	250
250	99	7	0.18	49	0.8 J	40	250
250	99	7		49	0.8 J	40	250
250	99	7		49	0.8 J	40	250
140	30	7	12.24	6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
110	30	7	4.59	17	0.3 JZ	15	270
110	30	7		17	0.3 JZ	15	270
110	30	7		17	0.3 JZ	15	270
110	30	7		17	0.3 JZ	15	270
120	30	7	1.1		0.5 S	5	270
120	30	7			0.5 S	5	270
120	30	7			0.5 S	5	270
110	30	7			0.9 S	20	260
110	30	7			0.9 S	20	260
110	30	7			0.9 S	20	260
90	20	5	3.09	358	0.9 JV	5	290
90	20	5		358	0.9 JV	5	290
90	20	5		358	0.9 JV	5	290
140	30	7	4.62	286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
230	99	0	0.41	97	0.8 S	30	260
230	99	0		97	0.8 S	30	260
230	99	0		97	0.8 S	30	260
230	99	0		97	0.8 S	30	260
230	99	0	0.01	1	0.8 S	25	250
230	99	0		1	0.8 S	25	250
230	99	0		1	0.8 S	25	250
140	30	7	16.19	5603	0.9 JV	25	240
140	30	7		5603	0.9 JV	25	240
140	30	7		5603	0.9 JV	25	240
110	30	7	14.44	4796	0.8 SV	20	250
110	30	7		4796	0.8 SV	20	250
110	30	7		4796	0.8 SV	20	250
140	30	7	0.4		1 SV	15	250
140	30	7			1 SV	15	250
140	30	7			1 SV	15	250
250	98	0	6.71	2314	0.9 SV	20	240
250	98	0		2314	0.9 SV	20	240
250	98	0		2314	0.9 SV	20	240
250	98	0	13.55	4904	0.9 JV	25	240
250	98	0		4904	0.9 JV	25	240
250	98	0		4904	0.9 JV	25	240

100	30	7	1.09	689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7	1.77		0.9 JV	20	240
100	30	7			0.9 JV	20	240
100	30	7			0.9 JV	20	240
100	30	7	2.27	1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7	0.8		0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
120	30	7			0.8 JV	30	220
120	30	7			0.8 JV	30	220
120	30	7			0.8 JV	30	220
120	30	7			0.8 JV	30	220
120	30	7			0.8 JV	30	220
120	30	7	1.05	91	0.9 JV	20	240
120	30	7		91	0.9 JV	20	240
230	98	0	0.99	228	0.8 JV	30	230
230	98	0		228	0.8 JV	30	230
230	98	0		228	0.8 JV	30	230
230	98	0		228	0.8 JV	30	230
130	30	7	5.76	2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
120	30	7	1.44		0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
130	30	7	3.12	1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230
130	30	7	2.16		0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
130	30	7			0.2 SZ	35	220
130	30	7			0.2 SZ	35	220
130	30	7			0.2 SZ	35	220

130	30	7			0.2 SZ	35	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
140	40	7	0.57	67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
230	99	12	3.78	962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
140	40	7	4.07	1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
150	40	7	1.75	472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
130	30	7	2.01	1254	0.8 R	0	200
130	30	7		1254	0.8 R	0	200
130	30	7		1254	0.8 R	0	200
130	30	7	1.26		0.5 R	0	200
130	30	7			0.5 R	0	200
120	30	7	5.68	126	2 R	0	200
120	30	7		126	2 R	0	200
120	30	7		126	2 R	0	200

120	30	7		126	2 R	0	200
120	30	7		126	2 R	0	200
130	30	7	1.15		1 R	0	200
130	30	7			1 R	0	200
130	30	7			1 R	0	200
130	30	7			1 R	0	200
130	30	7	2.75		0.3 R	0	200
130	30	7			0.3 R	0	200
130	30	7			0.3 R	0	200
120	30	7	10.21	2460	0.9 R	0	200
120	30	7		2460	0.9 R	0	200
120	30	7		2460	0.9 R	0	200
120	30	7	8.4	1883	0.9 R	0	200
120	30	7		1883	0.9 R	0	200
120	30	7		1883	0.9 R	0	200
120	30	7	1.33	149	0.9 SV	15	200
120	30	7	8.16	106	2 SV	15	200
120	30	7		106	2 SV	15	200
120	30	7	2.5		1 SV	15	200
120	30	7			1 SV	15	200
80	20	7	2.46	468	0.8 R	0	200
80	20	7		468	0.8 R	0	200
140	30	7	7.37	2872	0.8 V	10	220
140	30	7		2872	0.8 V	10	220
140	30	7		2872	0.8 V	10	220
130	30	7	1.84		0.2 V	10	220
130	30	7			0.2 V	10	220
140	30	7	9.62	2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
90	30	7	3.33	846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
150	40	7	2.8	903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
130	30	7	2.78	794	0.8 R	0	200
130	30	7	0.81	148	0.9 R	0	200
130	30	7		148	0.9 R	0	200
120	30	7	0.17	37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
140	30	7	1.13	214	0.6 V	20	240
140	30	7		214	0.6 V	20	240
140	30	7			0.8 JV	25	260

140	30	7			0.8 JV	25	260
140	30	7			0.8 JV	25	260
120	30	7			0.8 V	10	230
120	30	7			0.8 V	10	230
120	30	7			0.8 V	10	230
120	30	5			0.7 J	20	260
120	30	5			0.7 J	20	260
120	30	5			0.7 V	10	240
120	30	5			0.7 V	10	240
120	30	5			0.7 V	10	240
120	30	7	0.19	50	0.8 SV	40	270
120	30	7		50	0.8 SV	40	270
120	30	7		50	0.8 SV	40	270
120	30	7		50	0.8 SV	40	270
140	30	7	13.97	3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
230	99	0	1.4	299	0.9 J	15	230
230	99	0		299	0.9 J	15	230
230	99	0		299	0.9 J	15	230
230	99	0		299	0.9 J	15	230
230	99	0		299	0.9 J	15	230
140	30	7	4.49	1216	0.8 JV	20	340
140	30	7		1216	0.8 JV	20	340
140	30	7		1216	0.8 JV	20	340
140	30	7		1216	0.8 JV	20	340
140	30	7	1.13		1 J	10	330
140	30	7			1 J	10	330
140	30	7			1 J	10	330
140	30	7			1 J	10	330
120	30	7	0.43	155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
250	99	0	0.18	37	0.8 JV	40	260
250	99	0		37	0.8 JV	40	260
250	99	0		37	0.8 JV	40	260
250	99	0		37	0.8 JV	40	260
250	99	0		37	0.8 JV	40	260
230	99	0			0.9 JV	40	400
230	99	0			0.9 JV	40	400
120	30	7	0.34	94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7		94	0.9 J	40	330

120	30	7	0.62	199	0.7 JV	40	410
120	30	7		199	0.7 JV	40	410
120	30	7		199	0.7 JV	40	410
130	30	7	11.39	3040	0.8 JV	25	330
130	30	7		3040	0.8 JV	25	330
130	30	7		3040	0.8 JV	25	330
130	30	7		3040	0.8 JV	25	330
140	30	7	14.01	3882	0.8 JV	30	340
140	30	7		3882	0.8 JV	30	340
140	30	7		3882	0.8 JV	30	340
120	30	7	1.4	399	0.9 JV	30	420
120	30	7		399	0.9 JV	30	420
120	30	7		399	0.9 JV	30	420
130	30	7	18.44	5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
120	30	7		975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
90	20	5	0.53	9	0.2 J	10	360
90	20	5		9	0.2 J	10	360
90	20	5		9	0.2 J	10	360
120	30	7	0.34	29	0.9 R	0	350
120	30	7		29	0.9 R	0	350
120	30	7		29	0.9 R	0	350
120	30	7		29	0.9 R	0	350
120	30	7		29	0.9 R	0	350
140	30	7	1.08	321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
120	30	7	1.72	217	0.9 R	0	340
120	30	7		217	0.9 R	0	340
120	30	7		217	0.9 R	0	340
120	30	7		217	0.9 R	0	340
130	30	7	3.11	1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7	3.19	152	0.9 J	20	370
130	30	7		152	0.9 J	20	370

130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7	15.32	2984	1.8 JV	30	430
130	30	7		1492	0.9 JV	30	430
130	30	7		2984	1.8 JV	30	430
130	30	7		1492	0.9 JV	30	430
130	30	7		2984	1.8 JV	30	430
130	30	7		1492	0.9 JV	30	430
130	30	7		2984	1.8 JV	30	430
130	30	7		1492	0.9 JV	30	430
130	30	7	2.93	266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
90	20	5	2.28	29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
120	30	7	16.76	5631	0.9 J	35	460
120	30	7		5631	0.9 J	35	460
120	30	7		5631	0.9 J	35	460
120	30	7	16.99	6217	0.9 JV	30	500
120	30	7		6217	0.9 JV	30	500
120	30	7		6217	0.9 JV	30	500
120	30	7	4.71	1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7	11.11	4523	0.9 J	40	550
120	30	7	5.4	2598	1 JZ	20	540
120	30	7	12.95	4596	0.9 J	35	460
120	30	7		4596	0.9 J	35	460
120	30	7		4596	0.9 J	35	460
230	98	0	5.89	1745	0.9 JZ	35	460

230	98	0	3.09	197	1 SV	35	350
230	98	0		197	1 SV	35	350
230	98	0		197	1 SV	35	350
230	98	0		197	1 SV	35	350
230	99	0	8.06	1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	98	0	2.58	1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0	2.8	523	1 JZ	35	420
230	98	0		523	1 JZ	35	420
230	98	0		523	1 JZ	35	420
230	98	0	3.12	157	1 JZ	35	420
230	98	0		157	1 JZ	35	420
230	98	0	2.81	828	0.6 V	40	360
230	98	0		828	0.6 V	40	360
230	98	0		828	0.6 V	40	360
250	98	0	13.45	2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0	3.8	660	0.9 J	30	330
250	98	0		660	0.9 J	30	330
250	98	0		660	0.9 J	30	330
120	30	7			0.9 J	40	260
120	30	7			0.9 J	40	260
120	30	7			0.9 J	40	260
120	30	7			0.9 J	40	260
120	30	7			0.9 J	40	260
250	98	0	4.39	989	0.8 JV	40	300
250	98	0		989	0.8 JV	40	300
250	98	0		989	0.8 JV	40	300
140	30	7	0.07	18	0.8 JV	30	380
140	30	7		18	0.8 JV	30	380
140	30	7		18	0.8 JV	30	380
230	99	0	2.06	455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0	0.52	124	0.2 JV	40	410
230	99	0		124	0.2 JV	40	410
230	99	0		124	0.2 JV	40	410
230	99	0	3.42	855	0.7 Z	40	400

230	99	0		855	0.7 Z	40	400
230	99	0		855	0.7 Z	40	400
230	98	0	4.19	1299	0.9 JZ	25	370
230	98	0		1299	0.9 JZ	25	370
90	98	0	1.17	228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
230	98	0	0.55	84	0.8 Z	5	390
230	98	0		84	0.8 Z	5	390
230	98	0	1.15	469	0.8 JZ	20	370
120	30	7	4.58	2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
230	99	0	6.62	1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
250	99	0	0.74	134	0.7 JV	30	370
250	99	0		134	0.7 JV	30	370
250	99	0		134	0.7 JV	30	370
250	99	0		134	0.7 JV	30	370
250	99	0		134	0.7 JV	30	370
250	99	0	0.28	43	0.3 J	40	360
250	99	0		43	0.3 J	40	360
250	99	0		43	0.3 J	40	360
230	99	0	0.12	16	0.3 J	40	360
230	99	0		16	0.3 J	40	360
230	99	0		16	0.3 J	40	360
140	30	7	4.06	1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
130	30	7	16.97	6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
250	99	0	8.17	1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
120	30	7	8.36	3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
130	30	7	3.95	1194	0.7 Z	30	300

130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
120	30	7	12.2	3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7	3.59	655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7	1.44	32	2 V	15	300
120	30	7		32	2 V	15	300
130	30	7	8.66	2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
120	30	7	11.89	4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
130	30	7	4.7	1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
120	30	7	1.88	314	0.9 JV	20	360
120	30	7		314	0.9 JV	20	360
120	30	7		314	0.9 JV	20	360
120	30	7		314	0.9 JV	20	360
120	30	7	3.7		2 JV	20	360
120	30	7			2 JV	20	360
120	30	7			2 JV	20	360
120	30	7	1.15		1 JV	20	360
120	30	7			1 JV	20	360
120	30	7			1 JV	20	360
120	30	7			1 JV	20	360
130	30	7	0.75	193	0.8 JV	30	400

130	30	7		193	0.8 JV	30	400
230	99	0	0.94	98	0.7 JZ	40	400
230	99	0		98	0.7 JZ	40	400
230	99	0		98	0.7 JZ	40	400
120	30	7	1.07	314	0.8 S	20	390
120	30	7		314	0.8 S	20	390
120	30	7		314	0.8 S	20	390
140	30	7	1.84	367	0.8 J	35	400
140	30	7		367	0.8 J	35	400
140	30	7		367	0.8 J	35	400
120	30	7	9.55	4190	0.9 JV	40	380
120	30	7		4190	0.9 JV	40	380
230	98	0	3.8	1724	0.8 V	30	560
230	98	0	3.76	244	0.9 SV	30	620
230	98	0		244	0.9 SV	30	620
230	98	0		244	0.9 SV	30	620
230	98	0		244	0.9 SV	30	620
120	30	7	8.03	2030	0.8 J	30	440
120	30	7		2030	0.8 J	30	440
120	30	7		2030	0.8 J	30	440
120	30	7		2030	0.8 J	30	440
140	30	7	1.13	431	0.9 J	35	380
140	30	7		431	0.9 J	35	380
140	30	7		431	0.9 J	35	380
120	30	7	0.45	35	0.5 JV	35	380
120	30	7		35	0.5 JV	35	380
120	30	7		35	0.5 JV	35	380
120	30	7	1.69	15	0.8 J	35	380
120	30	7		15	0.8 J	35	380
120	30	7		15	0.8 J	35	380
130	30	7	0.54		1 J	35	380
130	30	7			1 J	35	380
130	30	7			1 J	35	380
130	30	7			1 J	35	380
140	30	7	1.09	149	0.8 J	30	390
140	30	7		149	0.8 J	30	390
140	30	7		149	0.8 J	30	390
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
130	30	7	4.77	712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
120	30	7	2.68	384	0.8 J	30	380
120	30	7		384	0.8 J	30	380
120	30	7		384	0.8 J	30	380

120	30	7		384	0.8 J	30	380
120	30	7		384	0.8 J	30	380
120	30	7	2.89	168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7	2.01		1 J	30	380
120	30	7			1 J	30	380
120	30	7			1 J	30	380
120	30	7			1 J	30	380
120	30	7			1 J	30	380
120	30	7			1 J	30	380
120	30	7	0.75		1 J	30	380
120	30	7			1 J	30	380
140	30	7	9.96	3158	0.7 JZ	35	330
140	30	7		3158	0.7 JZ	35	330
140	30	7		3158	0.7 JZ	35	330
140	30	7		3158	0.7 JZ	35	330
120	30	7	0.77		0.8 SV	40	330
120	30	7			0.8 SV	40	330
120	30	7			0.8 SV	40	330
120	30	7			0.8 SV	40	330
120	30	7			0.8 SV	40	330
130	30	7	8.84	2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
120	30	7	1.01	162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7	0.26	8	1 JV	20	300
120	30	7		8	1 JV	20	300
120	30	7		8	1 JV	20	300
140	30	7	6.8	2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
130	30	7	15.13	4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280

130	30	7		4872	0.8 V	15	280
120	30	7	0.81	112	0.8 V	15	280
120	30	7		112	0.8 V	15	280
60	20	5	0.93	330	0.7 R	0	310
60	20	5		330	0.7 R	0	310
60	20	5		330	0.7 R	0	310
140	30	7	5.45	1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7	6.91	2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
100	30	7	6.53	1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
250	99	0	3.44	395	0.7 JZ	40	330
250	99	0		395	0.7 JZ	40	330
250	99	0		395	0.7 JZ	40	330
120	30	7	9.93	2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7	10.3	4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7	3.6	1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7	2.94	359	0.8 J	30	400
120	30	7		359	0.8 J	30	400
120	30	7		359	0.8 J	30	400
120	30	7		359	0.8 J	30	400
120	30	7	1.46		1 J	30	400
120	30	7			1 J	30	400
120	30	7			1 J	30	400
120	30	7	1.66		0.9 J	30	400
120	30	7			0.9 J	30	400
120	30	7			0.9 J	30	400
120	30	7			0.9 J	30	400
120	30	7	2.08		1 J	30	400
120	30	7			1 J	30	400
120	30	7			1 J	30	400
120	30	7	7.27	3505	0.9 JV	30	450

120	30	7		3505	0.9 JV	30	450
120	30	7	0.81		0.1 JV	30	450
120	30	7	0.51	60	0.8 J	40	450
120	30	7	4.88		1.8 JV	40	450
120	30	7			1.8 JV	40	450
120	30	7			1.8 JV	40	450
120	30	7	1.22	284	0.9 JZ	35	420
110	30	7	3.09	481	0.9 J	35	390
110	30	7		481	0.9 J	35	390
110	30	7		481	0.9 J	35	390
110	30	7		481	0.9 J	35	390
110	30	7		481	0.9 J	35	390
120	30	7	1.12	18	0.9 J	35	390
120	30	7		18	0.9 J	35	390
120	30	7		18	0.9 J	35	390
120	30	7		18	0.9 J	35	390
120	30	7		18	0.9 J	35	390
230	99	0	0.94	296	0.7 JV	30	390
230	99	0		296	0.7 JV	30	390
120	30	7	8.34	1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7	2.88		1.8 JV	25	370
120	30	7			1.8 JV	25	370
120	30	7	1.8		1.8 JV	25	370
120	30	7			1.8 JV	25	370
120	30	7	3.59	1649	0.9 JV	30	360
120	30	7		1649	0.9 JV	30	360
120	30	7	2.49	465	0.9 JV	40	340
120	30	7		930	1.8 JV	40	340
120	30	7		465	0.9 JV	40	340
120	30	7		930	1.8 JV	40	340
120	30	7		465	0.9 JV	40	340
120	30	7		930	1.8 JV	40	340
120	30	7	6.79	3088	0.9 JV	35	390
120	30	7	3.5	1465	0.9 SV	35	360
120	30	7	0.78	87	0.7 SV	30	380
120	30	7		87	0.7 SV	30	380
120	30	7	11.12	6160	0.9 JZ	35	480
120	30	7		6160	0.9 JZ	35	480
120	30	7	1.18		0.7 JZ	20	480
120	30	7	2.41	1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7	1.3		0.4 JZ	35	420
120	30	7			0.4 JZ	35	420
120	30	7			0.4 JZ	35	420
120	30	7			0.4 JZ	35	420

140	30	7	2.64	509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
130	30	7	13.98	2796	0.9 SV	30	310
130	30	7		2796	0.9 SV	30	310
130	30	7		2796	0.9 SV	30	310
140	30	7	3.16	730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
130	30	7	17.61	6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
90	20	5	0.7	53	0.9 S	15	280
90	20	5		53	0.9 S	15	280
80	20	7	0.88	233	0.8 R	0	280
80	20	7		233	0.8 R	0	280
140	30	7	6.48	796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
100	30	7	13.88	2832	0.8 SV	30	270
100	30	7		2832	0.8 SV	30	270
100	30	7		2832	0.8 SV	30	270
100	30	7	6.98	1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250
140	30	7	1.52	366	0.7 JZ	25	260
140	30	7		366	0.7 JZ	25	260
140	30	7		366	0.7 JZ	25	260
140	30	7	11.98	3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
120	30	7	2.67	1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280
140	30	7	13.3	1994	1 SV	35	290
140	30	7		1994	1 SV	35	290
140	30	7		1994	1 SV	35	290
130	30	7	10.09	3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300

120	30	7	9.32	3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
90	20	5	0.66	147	0.9 J	15	350
90	20	5		147	0.9 J	15	350
90	20	5		147	0.9 J	15	350
140	30	7	15.5	4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
130	30	7	9.74	1279	1 JZ	35	290
130	30	7		1279	1 JZ	35	290
130	30	7		1279	1 JZ	35	290
140	30	7	10.87	3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7	1.43	58	0.8 JV	30	320
140	30	7		58	0.8 JV	30	320
140	30	7		58	0.8 JV	30	320
140	30	7	7.73	2241	0.8 JV	30	290
140	30	7		2241	0.8 JV	30	290
100	30	7	1.76	512	0.9 SZ	35	320
100	30	7		512	0.9 SZ	35	320
100	30	7		512	0.9 SZ	35	320
120	30	7	17.63	5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
80	20	7	0.73	125	0.8 R	0	330
110	30	7	1.04	143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
140	30	7	0.45	58	0.8 Z	15	320
140	30	7	1.56	34	1.8 R	0	340
140	30	7		34	1.8 R	0	340
140	30	7		34	1.8 R	0	340
140	30	7		34	1.8 R	0	340
120	30	7	2.24	750	0.9 JV	30	350
120	30	7		750	0.9 JV	30	350
120	30	7		750	0.9 JV	30	350
80	20	7	0.8	157	0.8 R	0	370
140	30	7	4.82	661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360

140	30	7		661	0.9 JV	10	360
140	30	7	5.45	893	0.9 JV	35	350
140	30	7		893	0.9 JV	35	350
140	30	7		893	0.9 JV	35	350
140	30	7		893	0.9 JV	35	350
80	20	7	2.25	452	0.9 R	0	350
80	20	7		452	0.9 R	0	350
120	30	7	14.73	6600	0.9 SV	40	390
120	30	7		6600	0.9 SV	40	390
120	30	7	0.8		2 SV	40	390
120	30	7			2 SV	40	390
120	30	7			2 SV	40	390
120	30	7			2 SV	40	390
120	30	7	15.27	5056	0.8 J	40	380
120	30	7		5056	0.8 J	40	380
120	30	7	3.12	6	1 JZ	30	380
120	30	7		6	1 JZ	30	380
120	30	7		6	1 JZ	30	380
120	30	7	1.33	46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7	0.52		1 R	0	480
120	30	7			1 R	0	480
120	30	7			1 R	0	480
120	30	7	14.92	6133	0.9 JZ	40	400
120	30	7		6133	0.9 JZ	40	400
120	30	7		6133	0.9 JZ	40	400
120	30	7	1.29		1 SZ	40	400
120	30	7			1 SZ	40	400
120	30	7			1 SZ	40	400
120	30	7	16.61	7971	0.9 SV	40	430
120	30	7		7971	0.9 SV	40	430
120	30	7		7971	0.9 SV	40	430
120	30	7	0.45		1 JV	30	430
120	30	7			1 JV	30	430
120	30	7			1 JV	30	430
120	30	7	12.17	4441	0.9 JZ	40	350
120	30	7		4441	0.9 JZ	40	350
120	30	7		4441	0.9 JZ	40	350
120	30	7	0.61		1 J	30	350
120	30	7			1 J	30	350
120	30	7			1 J	30	350
120	30	7	0.82	24	2 JZ	40	370
120	30	7		24	2 JZ	40	370
120	30	7		24	2 JZ	40	370
120	30	7		24	2 JZ	40	370
120	30	7	0.37		0.2 SV	40	370

120	30	7	3.06	1256	0.9 V	30	350
130	30	7	0.54	110	0.8 R	0	350
130	30	7		110	0.8 R	0	350
130	30	7		110	0.8 R	0	350
130	30	7		110	0.8 R	0	350
110	30	7	0.34	40	0.8 J	40	350
110	30	7		40	0.8 J	40	350
110	30	7		40	0.8 J	40	350
110	30	7		40	0.8 J	40	350
120	30	7	1.88		0.9 JZ	40	350
120	30	7			0.9 JZ	40	350
120	30	7			0.9 JZ	40	350
80	20	7	0.83	184	0.8 R	0	340
120	30	7	15.06	32	2 J	40	390
120	30	7		32	2 J	40	390
120	30	7		32	2 J	40	390
120	30	7		32	2 J	40	390
120	30	7	12.76	7894	0.8 JV	35	370
120	30	7		7894	0.8 JV	35	370
120	30	7	4.78		0.3 JV	35	370
120	30	7			0.3 JV	35	370
120	30	7	2.38		1 JV	40	370
120	30	7			1 JV	40	370
120	30	7	1.12		0.9 JV	35	370
120	30	7	5.34	3337	0.9 JV	40	390
120	30	7	1.88		0.3 JV	40	390
120	30	7	1.11	38	0.9 J	30	390
120	30	7		38	0.9 J	30	390
120	30	7		38	0.9 J	30	390
120	30	7	1.2		1 J	30	390
120	30	7			1 J	30	390
120	30	7	4.38		0.8 JV	40	390
90	20	5	1.45	361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
100	30	7	12.57	3595	0.9 SV	40	320
100	30	7		3595	0.9 SV	40	320
100	30	7		3595	0.9 SV	40	320
100	30	7		3595	0.9 SV	40	320
80	20	7	2.16	467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
130	30	7	1.23	579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330

140	30	7	3.78	842	0.9 Z	40	340
140	30	7		842	0.9 Z	40	340
140	30	7		842	0.9 Z	40	340
140	30	7		842	0.9 Z	40	340
120	30	7	1.89	343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
80	20	7	2.26	400	0.8 R	0	280
140	30	7	1.47	656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
120	30	7	6.18	1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
130	30	7	5.92	2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
100	30	7	21.07	4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
120	30	7	0.39		0.9 JV	40	350
120	30	7			0.9 JV	40	350
120	30	7	0.36		0.6 SV	30	370
120	30	7	0.76	200	0.8 JV	40	460
120	30	7	0.62	3	0.9 V	40	390
120	30	7		3	0.9 V	40	390
120	30	7		3	0.9 V	40	390
120	30	7		3	0.9 V	40	390
120	30	7	0.24	153	1 JV	30	410
120	30	7	5.98	48	2 JV	35	410
120	30	7		48	2 JV	35	410
120	30	7		48	2 JV	35	410
120	30	7		48	2 JV	35	410
120	30	7	3.97		1 JV	30	410
120	30	7			1 JV	30	410
120	30	7	1.51	283	0.9 SV	40	420

120	30	7	1.37		0.9 JV	30	380
120	30	7	1.21	342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
100	30	7	0.7		1 SV	10	420
100	30	7			1 SV	10	420
100	30	7			1 SV	10	420
100	30	7			1 SV	10	420
100	30	7			1 SV	10	420
100	30	7	9.58	2903	0.9 J	35	340
100	30	7		2903	0.9 J	35	340
120	30	7	1.26	399	0.8 JZ	30	320
120	30	7		399	0.8 JZ	30	320
120	30	7		399	0.8 JZ	30	320
120	30	7	3.86	910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
100	30	7	2.48	592	0.8 SV	15	340
100	30	7		592	0.8 SV	15	340
100	30	7		592	0.8 SV	15	340
120	30	7	4.76	1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7	13.21	3566	0.9 JZ	40	290
120	30	7		3566	0.9 JZ	40	290
110	20	5	1.41	542	0.7 JZ	20	270
110	20	5		542	0.7 JZ	20	270
120	20	5	0.61	301	0.8 JZ	30	300
120	20	5		301	0.8 JZ	30	300
120	20	5		301	0.8 JZ	30	300
100	30	7	9.91	2854	0.8 SV	30	290
100	30	7		2854	0.8 SV	30	290
100	30	7		2854	0.8 SV	30	290
120	30	7	8.19	3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
140	30	7	0.53	96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270

90	20	5	0.13	15	0.2 R	0	270
120	30	7	0.86	151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
140	30	7	1.07	90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
80	20	5	0.45	17	0.7 R	0	270
80	20	5		17	0.7 R	0	270
80	20	5		17	0.7 R	0	270
130	30	7	2.48	337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
120	30	7	1.35	109	0.9 SV	10	260
120	30	7		109	0.9 SV	10	260
120	30	7		109	0.9 SV	10	260
120	30	7	7.77	2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7	0.6	22	1 SV	30	250
110	30	7	0.54	76	0.9 JZ	10	290
110	30	7		76	0.9 JZ	10	290
110	30	7		76	0.9 JZ	10	290
120	30	7	0.91	141	0.5 R	0	240
90	20	5	0.83	192	0.9 J	20	250
90	20	5		192	0.9 J	20	250
90	20	5	14.45	5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
120	30	7		1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
90	20	5	2.09	5	0.5 JZ	40	250
110	30	7	2.68		0.6 JZ	40	250
110	30	7			0.6 JZ	40	250
110	30	7			0.6 JZ	40	250
100	30	7	1.25	324	0.8 JV	35	250
100	30	7		324	0.8 JV	35	250
110	30	7	2.94	486	0.9 R	0	300
110	30	7		486	0.9 R	0	300

110	30	7		486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
90	20	5	0.34	42	0.8 JZ	15	270
90	20	5	11.87	3964	0.9 SV	40	270
90	20	5		3964	0.9 SV	40	270
120	30	7	2	647	0.7 V	20	290
120	30	7	0.6	1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
130	30	7	0.82		0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
100	30	7	13.26	4017	0.9 JZ	40	270
100	30	7		4017	0.9 JZ	40	270
100	30	7		4017	0.9 JZ	40	270
100	20	7	2	136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
120	30	7	0.77		0.6 SV	40	470
120	30	7			0.6 SV	40	470
230	99	0	3.33	805	0.6 JZ	15	420
230	99	0		805	0.6 JZ	15	420
120	30	7	16.1	5520	0.9 SV	40	270
120	30	7		5520	0.9 SV	40	270
120	30	7		5520	0.9 SV	40	270
120	30	7		5520	0.9 SV	40	270
120	30	7		466	0.5 JZ	20	310
140	30	7	1.19	119	0.8 JZ	15	310
140	30	7		119	0.8 JZ	15	310
140	30	7		119	0.8 JZ	15	310
140	30	7		119	0.8 JZ	15	310
100	30	7	0.47	17	0.9 JZ	20	310
100	30	7		17	0.9 JZ	20	310
100	30	7	0.49		0.8 JZ	20	310
100	30	7			0.8 JZ	20	310
100	30	7			0.8 JZ	20	310
130	30	7	1.04		1 JZ	20	310
130	30	7			1 JZ	20	310
90	20	5	2.1	608	0.8 JZ	20	300
90	20	5		608	0.8 JZ	20	300
120	30	7	1.53	185	0.8 JZ	15	290

120	30	7		185	0.8 JZ	15	290
120	30	7		185	0.8 JZ	15	290
120	30	7		185	0.8 JZ	15	290
120	30	7	1.62	311	0.9 SV	15	280
120	30	7		311	0.9 SV	15	280
120	30	7		311	0.9 SV	15	280
120	30	7		311	0.9 SV	15	280
120	30	7	2.58	271	0.9 SV	15	280
120	30	7		271	0.9 SV	15	280
120	30	7		271	0.9 SV	15	280
90	20	5	4.7	122	1.8 SV	15	280
90	20	5		122	1.8 SV	15	280
90	20	5		122	1.8 SV	15	280
90	20	5	1.14		0.8 V	10	280
130	30	7	0.34	50	0.9 JZ	15	280
130	30	7		50	0.9 JZ	15	280
130	30	7		50	0.9 JZ	15	280
110	30	7	3.58	157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
90	30	7	0.3	114	1 JV	35	260
90	30	7		114	1 JV	35	260
90	30	7		114	1 JV	35	260
120	30	7	0.57		1 JV	35	260
120	30	7			1 JV	35	260
120	30	7			1 JV	35	260
80	20	7	4.08	976	0.8 R	0	250
80	20	7		976	0.8 R	0	250
80	20	7		976	0.8 R	0	250
120	30	7	10.77	3412	0.8 SZ	40	250
120	30	7		3412	0.8 SZ	40	250
110	30	7	13.42	4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
120	30	7	9.33	3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
120	30	7	10.63	3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
90	30	7	3.32	701	0.8 SZ	10	330
90	30	7		701	0.8 SZ	10	330
90	30	7		701	0.8 SZ	10	330
80	20	7	1.13	313	0.9 R	0	270
80	20	7		313	0.9 R	0	270

100	30	7	5.79	1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7	6.73	2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
120	30	7	19.14	6621	0.9 JV	40	260
120	30	7		6621	0.9 JV	40	260
120	30	7		6621	0.9 JV	40	260
120	30	7	18.03	7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
100	30	7	12.35	3827	0.8 J	30	290
100	30	7		3827	0.8 J	30	290
100	30	7		3827	0.8 J	30	290
120	30	7	10.47	3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7	13.7	2821	0.9 JV	15	270
120	30	7		2821	0.9 JV	15	270
120	30	7		2821	0.9 JV	15	270
120	30	7		2821	0.9 JV	15	270
120	30	7	13.05	2570	0.9 JV	5	270
120	30	7		2570	0.9 JV	5	270
120	30	7		2570	0.9 JV	5	270
120	30	7		2570	0.9 JV	5	270
130	30	7	4.98		0.9 SV	10	270
130	30	7			0.9 SV	10	270
130	30	7			0.9 SV	10	270
120	30	7	1.92	838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7	6.27	954	0.9 JV	15	300
120	30	7	1.62	3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
100	30	7	0.89		0.8 JV	20	300
100	30	7			0.8 JV	20	300
100	30	7			0.8 JV	20	300
120	30	7	6.85	370	0.9 SV	10	300
120	30	7		370	0.9 SV	10	300
120	30	7		370	0.9 SV	10	300
120	30	7		370	0.9 SV	10	300
120	30	7	2.7	529	0.9 JV	10	300
120	30	7		529	0.9 JV	10	300

120	30	7	1.07		1 JV	10	300
120	30	7			1 JV	10	300
100	30	7	1.15		1 JV	10	300
100	30	7			1 JV	10	300
100	30	7			1 JV	10	300
100	30	7			1 JV	10	300
70	30	5	0.89	174	0.7 JV	15	350
70	30	5		174	0.7 JV	15	350
70	30	5		174	0.7 JV	15	350
120	30	7		1063	0.4 JZ	40	330
120	30	7	1.53		0.4 JZ	40	330
80	30	7	0.75	65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7	1.01	2	0.9 JZ	10	330
80	30	7		2	0.9 JZ	10	330
80	30	7		2	0.9 JZ	10	330
80	30	7		2	0.9 JZ	10	330
120	30	7	0.86		0.9 JZ	40	330
120	30	7			0.9 JZ	40	330
120	30	7			0.9 JZ	40	330
120	30	7	3.51		0.9 JZ	40	330
120	30	7			0.9 JZ	40	330
120	30	7	4.83	1483	0.9 JV	35	340
120	30	7		1483	0.9 JV	35	340
120	30	7	0.49		0.6 JZ	30	360
120	30	7			0.6 JZ	30	360
120	30	7			0.6 JZ	30	360
120	30	7			0.6 JZ	30	360
120	30	7			0.6 JZ	30	360
120	30	7	0.8		0.9 JZ	40	330
120	30	7			0.9 JZ	40	330
120	30	7	3.31	1062	0.5 J	30	430
120	30	7	0.88		0.7 J	30	430
120	30	7	11.33	5767	0.9 JZ	40	430
120	30	7	8.48	3369	0.8 JZ	20	410
120	30	7	0.58		0.5 JZ	20	410
120	30	7	14.13	7730	0.9 JZ	10	370
120	30	7	1.37		1 JZ	10	370
120	30	7	10.81	4096	0.7 JZ	25	370
120	30	7	0.32		1 JV	15	370
120	30	7	6.83	3013	0.7 JV	15	350
130	30	7	1.09		1 JV	15	350
130	30	7			1 JV	15	350
130	30	7			1 JV	15	350

130	30	7			1 JV	15	350
120	30	7	14.89	7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7	0.61	189	0.3 JZ	20	300
120	30	7		189	0.3 JZ	20	300
120	30	7	0.61		0.5 JZ	20	300
120	30	7			0.5 JZ	20	300
120	30	7	3.22	216	0.9 JZ	10	300
120	30	7	1.25		1 JZ	20	300
120	30	7			1 JZ	20	300
120	30	7	4.1		0.9 JZ	20	300
120	30	7			0.9 JZ	20	300
120	30	7	8.38	2170	2 JV	10	300
120	30	7		2170	2 JV	10	300
120	50	7		330	0.5 JV	20	310
120	50	7	0.61		0.6 JV	20	310
120	50	7			0.6 JV	20	310
120	50	7	12.54	928	2 JZ	10	310
120	50	7	9.2		2 JV	10	310
120	50	7			2 JV	10	310
120	50	7			2 JV	10	310
120	50	7	4.92		0.9 JV	20	310
120	50	7			0.9 JV	20	310
120	50	7			0.9 JV	20	310
120	50	7			0.9 JV	20	310
120	50	7		35	JV	20	310
120	50	7	6.84	4619	0.8 SV	10	340
120	50	7	1.71		0.2 SV	10	340
120	50	7			0.2 SV	10	340
120	50	7	0.74		1 SV	5	340
120	50	7	1.56	615	0.6 JZ	10	330
120	50	7	1.92	217	0.9 JZ	5	330
120	50	7		217	0.9 JZ	5	330
120	50	7	14.28		2 JZ	5	330
120	50	7	1.93		1 JZ	10	330
230	99	0	3.01	1159	0.8 Z	15	350
230	99	0	0.12		1 Z	30	340
120	30	7	7.62	2583	0.9 JV	30	340
120	30	7		2583	0.9 JV	30	340
120	30	7		2583	0.9 JV	30	340
120	30	7	0.32		0.2 JZ	35	350
120	30	7	1.38	102	0.9 JZ	30	350
120	30	7		102	0.9 JZ	30	350
120	30	7		102	0.9 JZ	30	350
120	30	7		102	0.9 JZ	30	350
120	30	7		102	0.9 JZ	30	350
120	30	7		102	0.9 JZ	30	350
120	30	7	3.58	26	1.8 JZ	30	350
120	30	7		26	1.8 JZ	30	350

120	30	7		26	1.8 JZ	30	350
120	30	7	4.18		1 JZ	35	350
120	30	7			1 JZ	35	350
120	30	7	7.64	1388	1.8 JZ	30	360
120	30	7		1388	1.8 JZ	30	360
120	30	7		1388	1.8 JZ	30	360
120	30	7	1.89	426	0.8 JZ	30	370
120	30	7		426	0.8 JZ	30	370
120	30	7	4.49		0.5 J	15	380
120	30	7	0.5	12	0.8 J	15	380
120	30	7		12	0.8 J	15	380
120	30	7		12	0.8 J	15	380
120	30	7	1.88		1 J	15	380
120	30	7	0.41		0.2 SV	40	370
120	30	7	2.96	310	0.8 SV	40	370
120	30	7		310	0.8 SV	40	370
120	30	7		310	0.8 SV	40	370
120	30	7		310	0.8 SV	40	370
120	30	7		310	0.8 SV	40	370
120	30	7		310	0.8 SV	40	370
120	30	7	1.48		2 SV	40	370
120	30	7	6.87		0.9 SV	40	370
130	30	7	0.65	121	0.8 JZ	40	370
130	30	7	0.07	47	0.1 Z	30	440
130	30	7	1.34		1.8 Z	30	440
120	30	7	3.35	979	0.9 JZ	25	400
120	30	7	11.58	6167	0.8 JZ	25	430
120	30	7	1.29		0.1 JZ	25	430
120	30	7			0.1 JZ	25	430
120	30	7			0.1 JZ	25	430
120	30	7			0.1 JZ	25	430
90	20	5	0.35	75	0.8 JV	35	430
90	20	5		75	0.8 JV	35	430
120	30	7	0.97		1 JZ	40	430
120	30	7			1 JZ	40	430
120	30	7			1 JZ	40	430
120	30	7			1 JZ	40	430
120	30	7		1385	0.6 JV	15	430
120	30	7	0.76		0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7	12.27	6270	0.8 JV	30	490
100	30	7	0.54	82	0.7 JV	15	490
100	30	7		82	0.7 JV	15	490
120	30	7	1.1	36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490

230	99	0	0.97	297	0.7 V	35	510
230	99	0		297	0.7 V	35	510
120	30	7	9.44	6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7	3.37		0.3 JZ	20	450
120	30	7			0.3 JZ	20	450
120	30	7			0.3 JZ	20	450
120	30	7	0.3		1 JZ	20	450
120	30	7	5.23	1563	0.9 JZ	35	410
120	30	7		1563	0.9 JZ	35	410
120	30	7	13.11	4483	0.9 JV	30	490
120	30	7		4483	0.9 JV	30	490
120	30	7		4483	0.9 JV	30	490
120	30	7	7.48	2790	0.8 JV	15	380
120	30	7		2790	0.8 JV	15	380
120	30	7	11.1	4253	0.9 V	25	430
120	30	7		4253	0.9 V	25	430
120	30	7		4253	0.9 V	25	430
120	30	7	10.46	3628	0.8 JV	35	440
120	30	7		3628	0.8 JV	35	440
120	30	7		3628	0.8 JV	35	440
60	30	5	4.28	822	1.6 JV	20	430
120	30	7	15.96	6512	0.9 JV	15	390
120	30	7		6512	0.9 JV	15	390
120	30	7	2.94	558	1.8 JV	10	370
120	30	7		558	1.8 JV	10	370
120	30	7	2.41	58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7		58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7		58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7	1.18		2 JV	15	370
120	30	7			2 JV	15	370
120	30	7	0.45		0.8 JV	15	410
70	30	5	0.26	49	0.8 JV	10	430
120	30	7	0.23		0.8 JV	15	420
120	30	7	0.34		0.7 JV	15	410
120	30	7	13.02		2 SV	15	350
120	30	7			2 SV	15	350
120	30	7	3.17	647	0.8 SV	20	350
120	30	7		647	0.8 SV	20	350
120	30	7	7.84	290	0.9 SV	15	350
120	30	7		580	1.8 SV	15	350
120	30	7		290	0.9 SV	15	350
120	30	7		580	1.8 SV	15	350
120	30	7		290	0.9 SV	15	350
120	30	7		580	1.8 SV	15	350
120	30	7	10.47	3980	0.9 SV	25	390

120	30	7	0.17		0.9 SV	25	430
120	30	7	3.22	971	0.8 JV	15	390
120	30	7		971	0.8 JV	15	390
70	30	5	0.4	72	0.8 JV	15	430
70	30	5	0.24	34	0.6 JV	15	440
120	30	7	1.3		2 JV	15	420
120	30	7			2 JV	15	420
120	30	7	13.03	4351	0.8 JV	35	450
120	30	7		4351	0.8 JV	35	450
120	30	7		4351	0.8 JV	35	450
70	30	5	1.38	252	1.6 JV	20	460
120	30	7	10.61	3947	0.8 JV	35	480
120	30	7		3947	0.8 JV	35	480
120	30	7	5.45	2012	0.8 JV	35	500
120	30	7		2012	0.8 JV	35	500
120	30	7	11.5	4611	0.9 JV	25	410
120	30	7	14.29	5243	1 JV	20	430
120	30	7	15.58	5996	0.9 JV	15	450
120	30	7		5996	0.9 JV	15	450
120	30	7	18.53	7169	0.9 JZ	20	430
120	30	7	5.11	1900	0.9 SV	25	410
120	50	7	6.58	3151	0.7 JZ	25	390
120	50	7	1.95	538	0.9 JZ	15	410
120	50	7		538	0.9 JZ	15	410
120	50	7	4.21	2226	0.7 JV	20	450
230	99	0	1.57	290	0.6 V	5	450
230	99	0		290	0.6 V	5	450
120	50	7	10.46	6644	0.8 S	15	440
120	50	7	0.33		1 S	15	440
120	50	7			1 S	15	440
120	50	7			1 S	15	440
120	50	7			1 S	15	440
120	50	7		5	S	15	440
120	50	7	4.4	1540	1 Z	30	410
120	50	7	19.51	7471	0.8 SV	20	390
120	50	7		7471	0.8 SV	20	390
120	30	7	16.95	6068	0.9 SV	25	400
120	30	7		6068	0.9 SV	25	400
120	30	7	9.75	3490	0.9 JV	20	430
120	30	7	5.54	1590	0.9 JV	5	410
120	30	7		3180	1.8 JV	5	410
120	30	7		1590	0.9 JV	5	410
120	30	7		3180	1.8 JV	5	410
120	30	7	6.88	122	1.6 J	5	400
120	30	7		122	1.6 J	5	400
120	30	7		122	1.6 J	5	400
120	30	7		122	1.6 J	5	400
120	50	7	0.75		1 JZ	5	400
120	50	7			1 JZ	5	400
120	50	7	1.84		2 JZ	20	400

120	50	7			2 JZ	20	400
120	50	7	4.35	1231	0.9 J	10	380
120	50	7		1231	0.9 J	10	380
120	50	7	1.34	392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7	3.6	840	1.8 J	20	360
120	50	7	0.55		0.9 J	20	360
120	50	7			0.9 J	20	360
120	50	7	2.45	1084	0.8 S	30	420
120	50	7		1084	0.8 S	30	420
120	50	7		1084	0.8 S	30	420
120	50	7	0.63	41	0.8 S	30	420
120	50	7		41	0.8 S	30	420
120	50	7	1.55		1 S	30	420
120	50	7			1 S	30	420
120	50	7			1 S	30	420
120	50	7			1 S	30	420
120	50	7	5.93	1352	0.8 S	30	360
120	50	7	5.1	1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7	0.36		0.5 JZ	15	430
120	50	7			0.5 JZ	15	430
120	50	7		2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7	4.84	2852	0.9 SV	30	320
120	50	7	0.54		0.1 SV	30	320
120	50	7	9.02	1434	1.8 SV	30	320
120	50	7		1434	1.8 SV	30	320
120	50	7	2.88		2 SV	20	320
120	50	7			2 SV	20	320
120	50	7	1.86		0.8 SV	30	320
120	50	7	1.9	323	0.8 SV	25	340
120	50	7		323	0.8 SV	25	340
120	50	7	2.02	190	2 SV	25	340
230	99	0	1.48	549	0.7 SV	40	310
230	99	0	0.24		0.9 SV	40	310
120	30	7	0.37	61	0.8 S	15	420
120	30	7		61	0.8 S	15	420
120	30	7	2.21	705	0.9 S	10	390
120	30	7		705	0.9 S	10	390
230	99	0	9.16	3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
230	99	0	1.12		2 S	5	410
230	99	0			2 S	5	410
120	30	7	16.73	5572	0.8 J	40	300
120	30	7		5572	0.8 J	40	300
120	30	7		5572	0.8 J	40	300

120	30	7	3.8		2 J	20	340
120	30	7			2 J	20	340
120	30	7			2 J	20	340
120	30	7	0.62	14	1.8 JV	20	380
120	30	7	0.2		1 JV	20	380
120	30	7	0.78	20	2 J	15	370
120	30	7		20	2 J	15	370
120	30	7	4.42	1544	0.8 JV	20	300
120	30	7		1544	0.8 JV	20	300
120	50	7	2.97	831	0.8 JV	25	300
120	50	7		831	0.8 JV	25	300
120	50	7	0.98		0.1 J	35	330
120	50	7	1.1	74	1.8 JV	25	330
120	50	7	4.5		2 J	35	330
120	50	7			2 J	35	330
120	50	7	1.04		0.7 J	20	330
120	50	7	0.64		0.8 J	20	400
120	50	7	3.58	4	1.8 J	20	400
120	50	7		4	1.8 J	20	400
120	50	7		4	1.8 J	20	400
120	50	7	4.3		2 J	20	400
120	50	7			2 J	20	400
120	50	7			2 J	20	400
120	50	7			2 J	20	400
120	50	7	0.69		0.5 J	15	390
120	50	7			0.5 J	15	390
120	50	7	5.18	858	1.8 J	15	390
120	50	7		858	1.8 J	15	390
120	50	7		858	1.8 J	15	390
120	50	7		858	1.8 J	15	390
120	50	7	16.06	16	2 J	15	390
120	50	7		16	2 J	15	390
120	50	7		16	2 J	15	390
120	50	7		16	2 J	15	390
120	50	7	7.18		0.9 J	15	390
120	50	7			0.9 J	15	390
120	50	7			0.9 J	15	390
120	50	7			0.9 J	15	390
120	50	7	1.22	125	0.8 JV	10	390
120	50	7		125	0.8 JV	10	390
120	50	7		125	0.8 JV	10	390
120	50	7		125	0.8 JV	10	390
120	50	7	1.19	399	0.9 JV	5	450
120	50	7	0.61	18	0.8 J	5	450
120	50	7		18	0.8 J	5	450
120	50	7		18	0.8 J	5	450
120	50	7	1.24	2	1.8 J	5	440
120	50	7		2	1.8 J	5	440
120	50	7	2.56	10	2 JV	15	400
120	50	7		10	2 JV	15	400

120	50	7	2.22		1 JV	15	400
120	50	7			1 JV	15	400
120	50	7	3.76		1.6 JV	15	400
120	50	7	14.96	8034	0.8 JV	15	400
120	50	7	0.18		0.1 JV	15	400
120	50	7	6.34	2370	0.9 JZ	25	370
120	50	7		2370	0.9 JZ	25	370
120	50	7	6.82	2508	0.8 Z	25	370
120	50	7		2508	0.8 Z	25	370
120	50	7	6.79	5344	0.8 JV	10	380
120	50	7	2.55		0.3 JV	10	380
120	50	7	0.39		1 JV	10	380
120	50	7	4.56		0.7 JV	15	360
120	50	7	1.6		1 JV	15	360
120	50	7	1		0.5 J	15	350
120	50	7	11.26	80	1.8 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7	7.45		1 J	15	350
120	50	7	1.03		0.5 JZ	15	360
120	30	7	3.43	17	1 J	10	360
120	30	7		34	2 J	10	360
120	30	7		17	1 J	10	360
120	30	7		34	2 J	10	360
120	50	7	3.12		1 JZ	15	360
120	30	7	8.23	2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7	1.46	152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7	12.49	3896	0.8 SZ	10	300
120	30	7		3896	0.8 SZ	10	300
120	30	7		3896	0.8 SZ	10	300
130	20	5	0.86	201	0.8 S	5	330
110	30	7	0.55		1 R	0	340
110	30	7			1 R	0	340
110	30	7			1 R	0	340
110	30	7			1 R	0	340
90	20	5	4.42	1438	0.8 R	0	310
90	20	5		1438	0.8 R	0	310
90	20	5		1438	0.8 R	0	310
120	30	7	10.4	3119	0.8 Z	10	310
120	30	7		3119	0.8 Z	10	310

100	30	7	8.89	2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7	3.57	1189	0.9 S	20	280
100	30	7		1189	0.9 S	20	280
100	30	7		1189	0.9 S	20	280
80	20	7	3	834	0.8 R	0	280
90	20	5	0.73	273	1 S	15	280
90	20	5		273	1 S	15	280
90	20	5		273	1 S	15	280
120	30	7	2.58		0.9 J	35	350
120	30	7			0.9 J	35	350
120	30	7			0.9 J	35	350
120	30	7	1.36	129	0.9 J	35	350
120	30	7		129	0.9 J	35	350
120	30	7		129	0.9 J	35	350
120	30	7		129	0.9 J	35	350
120	30	7		129	0.9 J	35	350
120	30	7	6.32	24	1.8 J	35	350
120	30	7		24	1.8 J	35	350
120	30	7		24	1.8 J	35	350
120	30	7		24	1.8 J	35	350
120	30	7	4.81	1190	0.8 SZ	30	390
120	30	7		1190	0.8 SZ	30	390
120	30	7		1190	0.8 SZ	30	390
120	30	7		1190	0.8 SZ	30	390
120	30	7	0.68	26	0.8 SZ	30	390
120	30	7		26	0.8 SZ	30	390
120	30	7		26	0.8 SZ	30	390
120	30	7		26	0.8 SZ	30	390
120	30	7		26	0.8 SZ	30	390
120	30	7		26	0.8 SZ	30	390
120	30	7		3103	0.6 JZ	35	330
120	30	7	2.48		0.4 JZ	35	330
120	30	7			0.4 JZ	35	330
120	30	7	0.4		0.8 JZ	35	330
120	30	7	2.98		1 JZ	35	330
120	30	7			1 JZ	35	330
120	30	7			1 JZ	35	330
120	30	7			1 JZ	35	330
120	30	7	6.95	2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7	2.78	776	0.5 SZ	40	380
120	30	7	1.69	6	0.8 SZ	10	380
120	30	7		6	0.8 SZ	10	380
120	30	7		6	0.8 SZ	10	380
120	30	7	2.34		1 SZ	40	380
120	30	7			1 SZ	40	380

120	30	7			1 SZ	40	380
120	30	7	0.53	129	0.8 SZ	10	380
120	30	7		129	0.8 SZ	10	380
120	30	7	0.5	144	0.8 SZ	5	400
120	30	7		144	0.8 SZ	5	400
120	30	7	2.66		2 S	20	390
120	30	7			2 S	20	390
120	30	7			2 S	20	390
120	30	7	3.08	681	0.8 S	20	340
120	30	7		681	0.8 S	20	340
120	30	7	0.3		0.9 S	20	340
120	30	7			0.9 S	20	340
120	30	7			0.9 S	20	340
120	30	7			0.9 S	20	340
80	30	7	0.6	137	0.8 S	20	360
80	30	7		137	0.8 S	20	360
120	30	7	1.71	47	0.8 S	20	360
120	30	7		47	0.8 S	20	360
120	30	7		47	0.8 S	20	360
120	30	7	13.67	5837	0.7 SZ	40	280
120	30	7	1.37		0.7 SZ	40	280
120	30	7			0.7 SZ	40	280
120	30	7			0.7 SZ	40	280
120	30	7	9.29	2693	0.8 SZ	35	270
120	30	7		2693	0.8 SZ	35	270
120	30	7		2693	0.8 SZ	35	270
110	30	7	5.83	1572	0.8 Z	40	270
110	30	7		1572	0.8 Z	40	270
110	30	7		1572	0.8 Z	40	270
80	20	7	5.29	1312	0.7 R	0	250
80	20	7		1312	0.7 R	0	250
120	30	7	2.87	806	0.8 SZ	40	270
120	30	7		806	0.8 SZ	40	270
120	30	7	2.65	756	0.8 SV	25	260
120	30	7		756	0.8 SV	25	260
120	30	7		756	0.8 SV	25	260
120	30	7	0.46		0.7 SV	5	330
120	30	7	0.96	152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7	0.86	6	0.8 JV	5	340
120	30	7		6	0.8 JV	5	340
120	30	7		6	0.8 JV	5	340
120	30	7	3.82		1 JV	15	340
120	30	7			1 JV	15	340
120	30	7			1 JV	15	340
120	30	7			1 JV	15	340

120	30	7			1 JV	15	340
120	30	7	1.04		0.7 JZ	5	340
120	30	7			0.7 JZ	5	340
120	30	7	2.21	656	0.8 SZ	15	360
120	30	7		656	0.8 SZ	15	360
120	30	7		1695	0.6 SV	20	340
120	30	7	1.18	136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7	0.76	5	0.8 S	15	340
120	30	7		5	0.8 S	15	340
120	30	7		5	0.8 S	15	340
120	30	7		5	0.8 S	15	340
120	30	7	1.44		0.7 SV	15	340
120	30	7			0.7 SV	15	340
120	30	7			0.7 SV	15	340
120	30	7	2.31	561	0.7 SZ	20	320
120	30	7		561	0.7 SZ	20	320
120	30	7		561	0.7 SZ	20	320
120	30	7	7.92	2740	0.8 S	30	350
120	30	7	5.72	1837	0.9 SZ	20	380
120	30	7	8	2607	0.8 SV	35	420
120	30	7		2607	0.8 SV	35	420
120	30	7		2607	0.8 SV	35	420
120	30	7	8.33	3366	0.9 SV	35	390
120	30	7	6.28	2689	0.9 SV	35	370
120	30	7		2689	0.9 SV	35	370
120	30	7	14.1	5864	0.9 SZ	35	400
120	30	7		5864	0.9 SZ	35	400
120	30	7		5864	0.9 SZ	35	400
120	30	7	5.36	512	1.8 S	25	340
120	30	7		512	1.8 S	25	340
120	30	7	1.14	1	0.9 S	25	340
120	30	7	1.46		1 S	35	340
120	30	7			1 S	35	340
120	30	7	7.64	2040	0.9 Z	25	360
120	30	7		2040	0.9 Z	25	360
120	30	7		2040	0.9 Z	25	360
120	30	7	15.84	4434	1.8 S	30	330
120	30	7		4434	1.8 S	30	330
120	30	7	8.36	486	2 S	15	420
120	30	7		486	2 S	15	420
120	30	7	2.14	707	0.8 S	10	460
120	30	7		707	0.8 S	10	460
120	30	7	1.48	1	1 SV	30	440
120	30	7	1.88	231	0.9 S	15	370
120	30	7		231	0.9 S	15	370

120	30	7		231	0.9 S	15	370
120	30	7		231	0.9 S	15	370
120	30	7	0.57	137	0.9 SV	10	460
120	30	7		137	0.9 SV	10	460
120	30	7	0.59	394	0.6 S	20	370
120	30	7		394	0.6 S	20	370
120	30	7	0.51		0.5 S	20	370
120	30	7	11.22	1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7	4.68		2 S	10	370
120	30	7	2.22		0.9 S	20	370
120	30	7			0.9 S	20	370
120	30	7			0.9 S	20	370
230	99	0	7.15	1645	0.7 S	40	420
230	99	0		1645	0.7 S	40	420
150	99	0	1.72	416	0.7 S	40	420
150	99	0		416	0.7 S	40	420
150	99	0		416	0.7 S	40	420
120	30	7	12.27	5363	0.8 S	20	430
120	30	7		5363	0.8 S	20	430
100	30	7	0.75	178	0.8 SV	5	500
100	30	7		178	0.8 SV	5	500
100	30	7		178	0.8 SV	5	500
120	30	7	0.78		0.9 SV	5	500
120	30	7			0.9 SV	5	500
120	30	7			0.9 SV	5	500
120	30	7			0.9 SV	5	500
130	30	7	1.01	376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
120	30	7	1		0.5 V	10	460
120	30	7	4.48	54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7	4.66		2 V	10	460
120	30	7			2 V	10	460
120	30	7			2 V	10	460
120	30	7	2.36		1 V	10	460
120	30	7			1 V	10	460
120	30	7			1 V	10	460
120	30	7		484	0.3 SV	35	430
120	30	7	0.64		0.3 SV	35	430
120	30	7			0.3 SV	35	430
120	30	7	1.88	78	2 SV	35	430
120	30	7		78	2 SV	35	430

120	30	7	0.94		0.6 SV	40	430
120	30	7			0.6 SV	40	430
120	30	7			0.6 SV	40	430
120	30	7	5.81	1754	0.9 V	35	390
120	30	7		1754	0.9 V	35	390
120	30	7		1155	0.7 J	25	380
120	30	7	0.93		0.5 J	25	380
120	30	7			0.5 J	25	380
120	30	7	1.56		1 J	25	380
120	30	7			1 J	25	380
120	30	7	4.37		0.9 J	25	380
120	30	7			0.9 J	25	380
120	30	7	0.5		1 Z	10	430
120	30	7			1 Z	10	430
120	30	7	2.16	2	1.8 S	40	320
120	30	7	1.44	390	0.9 S	40	380
120	30	7	1.21	334	0.8 Z	20	350
120	30	7	0.28		0.2 S	35	310
120	30	7	8.88	898	1.8 S	10	310
120	30	7		898	1.8 S	10	310
120	30	7	2.52		2 S	15	310
120	30	7	5.03		1 S	35	310
120	30	7	1.67	423	0.9 Z	20	350
120	30	7	0.73	110	0.8 SV	25	290
120	30	7		110	0.8 SV	25	290
120	30	7		110	0.8 SV	25	290
120	30	7	9.4	38	1.8 SV	25	290
120	30	7		38	1.8 SV	25	290
120	30	7	0.73		1 JV	10	290
120	30	7	1.71	393	0.9 S	40	290
120	30	7	1.59	485	0.8 SZ	10	340
80	20	7	3.99	923	0.8 R	0	280
80	20	7		923	0.8 R	0	280
80	20	7		923	0.8 R	0	280
120	30	7	10.32	3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
120	30	7		3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
120	30	7		3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
100	20	7	7.6	2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
120	30	7	4.88	1615	0.8 SZ	15	280
120	30	7		1615	0.8 SZ	15	280
120	30	7	4.37	822	0.9 SZ	20	290
120	30	7		822	0.9 SZ	20	290
120	30	7		822	0.9 SZ	20	290
120	30	7	1.84	116	2 S	20	290

120	30	7		116	2 S	20	290
120	30	7	1.17	225	0.9 SZ	15	290
120	30	7	3.96	142	2 SZ	20	290
120	30	7	0.66		0.6 SZ	30	290
120	30	7		2334	0.6 SZ	25	320
120	30	7	2.61		0.5 SZ	25	320
120	30	7			0.5 SZ	25	320
120	30	7			0.5 SZ	25	320
120	30	7	0.74	122	0.8 SZ	15	320
120	30	7	2.78	206	2 SZ	25	320
120	30	7	4.02		2 SZ	25	320
120	30	7	3.35		0.9 SZ	25	320
120	30	7		990	0.6 SV	40	300
120	30	7	1.13		0.6 SV	40	300
120	30	7			0.6 SV	40	300
120	30	7	1.06	126	0.9 JV	30	300
120	30	7		126	0.9 JV	30	300
120	30	7		126	0.9 JV	30	300
120	30	7		126	0.9 JV	30	300
120	30	7		126	0.9 JV	30	300
120	30	7	1.84	58	1.8 J	20	300
120	30	7		58	1.8 J	20	300
120	30	7		58	1.8 J	20	300
120	30	7	2.74		1 V	40	300
120	30	7			1 V	40	300
120	30	7			1 V	40	300
120	30	7	4.99		1 SV	40	300
120	30	7			1 SV	40	300
120	30	7			1 SV	40	300
120	30	7	0.4	101	0.8 JV	30	340
120	30	7		101	0.8 JV	30	340
120	30	7		101	0.8 JV	30	340
120	30	7	1.41	1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7	0.9		0.5 S	12	310
120	30	7			0.5 S	12	310
120	30	7			0.5 S	12	310
120	30	7	1.04	142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7	2.23		1 SV	15	310
120	30	7			1 SV	15	310
120	30	7			1 SV	15	310
120	30	7	0.37	81	0.8 S	12	320

120	30	7	7.47	2690	0.9 SV	35	330
120	30	7		2690	0.9 SV	35	330
120	30	7	1.6	136	1.8 V	20	330
120	30	7		136	1.8 V	20	330
120	30	7		136	1.8 V	20	330
120	30	7	4.81	3169	0.8 S	40	320
120	30	7	1.93		0.3 S	40	320
120	30	7	1.88		0.9 S	30	320
120	30	7	1.83		0.5 SZ	30	320
120	30	7			0.5 SZ	30	320
120	30	7	1.65	412	0.9 SZ	35	330
120	30	7		412	0.9 SZ	35	330
120	30	7	2.6	1302	0.8 S	30	340
130	30	7	2.02	805	0.9 SZ	35	350
130	30	7		805	0.9 SZ	35	350
120	30	7	0.9		0.5 S	30	370
120	30	7	0.58		2 SV	20	370
120	30	7	1.44		0.5 SV	20	370
120	30	7			0.5 SV	20	370
120	30	7			0.5 SV	20	370
120	30	7	1.42		2 SV	25	430
120	30	7	1.6		1 SV	25	430
120	30	7			1 SV	25	430
120	30	7			1 SV	25	430
120	30	7			1 SV	25	430
120	30	7	15.94	1246	2 SV	30	390
120	30	7		1246	2 SV	30	390
120	30	7		1246	2 SV	30	390
120	30	7		1246	2 SV	30	390
120	30	7	2.55		0.8 SV	30	390
120	30	7			0.8 SV	30	390
120	30	7			0.8 SV	30	390
120	30	7			0.8 SV	30	390
120	30	7	4.58		1 R	0	390
120	30	7			1 R	0	390
100	30	7	3.72	961	0.9 SV	30	430
100	30	7		961	0.9 SV	30	430
100	30	7		961	0.9 SV	30	430
100	30	7		961	0.9 SV	30	430
130	30	7	0.49	210	1 J	20	430
130	30	7		210	1 J	20	430
130	30	7		210	1 J	20	430
120	30	7	2.74	52	2 J	15	430
120	30	7		52	2 J	15	430
120	30	7		52	2 J	15	430
120	30	7	1.34		1 J	30	430
120	30	7			1 J	30	430
130	30	7	1.04		0.9 J	25	430
130	30	7			0.9 J	25	430
130	30	7			0.9 J	25	430

130	30	7			0.9 J	25	430
120	30	7	0.95	144	0.8 J	15	420
120	30	7		144	0.8 J	15	420
250	99	0	2	458	0.7 J	20	450
250	99	0		458	0.7 J	20	450
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7	0.76		0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
140	30	7	2.24	120	1.8 J	15	440
140	30	7		120	1.8 J	15	440
140	30	7		120	1.8 J	15	440
120	30	7	0.32		0.7 J	15	440
120	30	7			0.7 J	15	440
120	30	7			0.7 J	15	440
120	30	7	2.48	367	0.9 J	15	440
120	30	7		367	0.9 J	15	440
140	30	7	0.37	14	0.9 J	15	440
140	30	7		14	0.9 J	15	440
140	30	7	11.45	4764	0.9 JV	25	350
110	30	7	2.69		0.2 JV	25	350
110	30	7			0.2 JV	25	350
110	30	7			0.2 JV	25	350
130	30	7	4.9	1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
110	30	7	0.54		0.1 JV	20	390
110	30	7			0.1 JV	20	390
110	30	7			0.1 JV	20	390
130	30	7	0.96		0.9 V	25	390
130	30	7			0.9 V	25	390
130	30	7			0.9 V	25	390
130	30	7			0.9 V	25	390
140	30	7	3.8	1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
110	30	7	0.95		0.2 JV	25	440
110	30	7			0.2 JV	25	440
110	30	7			0.2 JV	25	440
110	30	7			0.2 JV	25	440
130	30	7	1.75		0.9 V	25	440
130	30	7			0.9 V	25	440
130	30	7			0.9 V	25	440
130	30	7			0.9 V	25	440

130	30	7		552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
130	30	7	0.96		0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7	4.34		1.8 J	15	440
130	30	7			1.8 J	15	440
130	30	7			1.8 J	15	440
120	30	7	4.7		0.9 JV	15	440
120	30	7			0.9 JV	15	440
120	30	7			0.9 JV	15	440
120	30	7			0.9 JV	15	440
120	30	7	5.32	2464	0.9 SZ	25	390
120	30	7		2464	0.9 SZ	25	390
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7	1.92		0.4 SZ	20	400
120	30	7			0.4 SZ	20	400
120	30	7			0.4 SZ	20	400
120	30	7	2.29	268	0.9 SZ	10	400
120	30	7		268	0.9 SZ	10	400
120	30	7		268	0.9 SZ	10	400
120	30	7	1.27		0.8 SZ	10	400
120	30	7			0.8 SZ	10	400
120	30	7			0.8 SZ	10	400
120	30	7	4		0.8 SZ	20	400
120	30	7			0.8 SZ	20	400
120	30	7			0.8 SZ	20	400
130	30	7	2.4	673	0.9 SZ	40	370
130	30	7		673	0.9 SZ	40	370
120	30	7	0.32	191	0.9 SZ	35	370
120	30	7	4.41	419	0.8 SZ	35	370
120	30	7		419	0.8 SZ	35	370
120	30	7	4.02	8	0.8 SZ	35	370
120	30	7		8	0.8 SZ	35	370
120	30	7	2.38		0.9 SZ	35	370
120	30	7			0.9 SZ	35	370
120	30	7			0.9 SZ	35	370
120	30	7	4	949	0.9 SZ	35	410
120	30	7		949	0.9 SZ	35	410
120	30	7	17.64	5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7	8.37	712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420

120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
130	30	7	2.55	746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
120	30	7	0.98	220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7	0.94		1 SV	10	520
120	30	7			1 SV	10	520
120	30	7			1 SV	10	520
120	30	7			1 SV	10	520
120	30	7	12.24	4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7	1.78	579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7	0.33	28	0.8 Z	5	450
120	30	7		28	0.8 Z	5	450
120	30	7		28	0.8 Z	5	450
120	30	7	3.76	4	1.8 JZ	35	450
120	30	7		4	1.8 JZ	35	450
120	30	7		4	1.8 JZ	35	450
120	30	7	0.25		1 Z	15	450
120	30	7			1 Z	15	450
120	30	7			1 Z	15	450
120	30	7			1 Z	15	450
130	30	7	1.14		0.8 Z	35	450
130	30	7			0.8 Z	35	450
130	30	7			0.8 Z	35	450
130	30	7			0.8 Z	35	450
120	30	7	0.97	203	0.8 Z	20	480
120	30	7		203	0.8 Z	20	480
120	30	7		203	0.8 Z	20	480
130	30	7	1.12	160	1.8 Z	15	450
130	30	7		160	1.8 Z	15	450
230	98	0	4.04	1474	0.7 J	25	400

230	98	0		1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0	18.5	5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
130	30	7	15.65	4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
250	98	0		1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
230	98	0	3.12	3	0.8 JV	30	340
230	98	0		3	0.8 JV	30	340
230	98	0		3	0.8 JV	30	340
230	98	0		3	0.8 JV	30	340
250	98	0	1.89	252	0.8 JV	20	370
250	98	0		252	0.8 JV	20	370
250	98	0		252	0.8 JV	20	370
230	98	0	10.34	2606	0.8 JV	20	390
230	98	0		2606	0.8 JV	20	390
230	98	0		2606	0.8 JV	20	390
230	98	0		2606	0.8 JV	20	390
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
230	98	0	1.31	14	0.2 J	20	360
230	98	0		14	0.2 J	20	360
230	98	0		14	0.2 J	20	360
250	98	0	6.34	907	0.9 J	20	360
250	98	0		907	0.9 J	20	360
250	98	0		907	0.9 J	20	360
250	98	0	4.81	1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
110	30	7	0.02	5	0.8 JV	20	300
110	30	7		5	0.8 JV	20	300
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	20	270
120	30	7			0.7 JV	20	270
120	30	7			0.7 JV	20	270

120	30	7			0.7 JV	20	270
120	30	7			0.7 JV	20	270
130	30	7	4.8	846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7			0.8 JZ	35	300
130	30	7			0.8 JZ	35	300
130	30	7			0.8 JZ	35	300
140	30	7	0.91	92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
120	30	7	5.38	1260	0.8 R	0	210
120	30	7		1260	0.8 R	0	210
120	30	7	4.41	1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7	3.67		0.5 SV	5	180
120	30	7			0.5 SV	5	180
120	30	7			0.5 SV	5	180
120	30	7			0.5 SV	5	180
120	30	7	15.13	3223	0.8 S	10	180
120	30	7		3223	0.8 S	10	180
120	30	7		3223	0.8 S	10	180
120	30	7	17.18	3967	0.9 S	10	180
120	30	7		3967	0.9 S	10	180
120	30	7	2.24	607	0.8 R	0	230
120	30	7		607	0.8 R	0	230
120	30	7	0.65	1	1 R	0	230
120	30	7	0.61		1 R	0	230
120	30	7			1 R	0	230
120	30	7	0.86	210	0.8 R	0	230
120	30	7	4.39	70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7	3.47		0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7	2.37	371	0.9 R	0	180
120	30	7		371	0.9 R	0	180
120	30	7	5.66		1 SZ	15	180

120	30	7			0.7 R	0	140
40	20	5			0.9 R	0	150
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
40	10	3			0.7 R	0	150
120	30	7	12.79	2366	0.8 R	0	220
120	30	7	0.23	42	0.8 R	0	200
120	30	7	1.02	146	0.8 R	0	200
40	10	3	0.24	12	0.8 JV	20	200
80	20	7	1.12	1	1 R	0	190
80	20	7		1	1 R	0	190
120	30	7	3.35		0.7 JV	40	280
120	30	7			0.7 JV	40	280
120	30	7			0.7 JV	40	280
120	30	7	12.05	3580	0.8 JV	35	420
120	30	7		3580	0.8 JV	35	420
120	30	7		3580	0.8 JV	35	420
120	30	7		3580	0.8 JV	35	420
120	30	7	9.8	2881	0.8 JV	40	410
120	30	7		2881	0.8 JV	40	410
120	30	7		2881	0.8 JV	40	410
120	30	7		2881	0.8 JV	40	410
120	30	7	1.32	11	0.7 JV	40	280
120	30	7		11	0.7 JV	40	280
120	30	7		11	0.7 JV	40	280
120	30	7		11	0.7 JV	40	280
120	30	7		11	0.7 JV	40	280
230	99	0	0.25		0.9 JV	30	430
230	99	0			0.9 JV	30	430
230	99	0			0.9 JV	30	430
230	99	0			0.9 JV	30	430
140	30	7	7.57	1378	0.8 JV	40	280
140	30	7		1378	0.8 JV	40	280
140	30	7		1378	0.8 JV	40	280
140	30	7		1378	0.8 JV	40	280
140	30	7	16.61	2349	0.9 JV	40	290
140	30	7		2349	0.9 JV	40	290
140	30	7		2349	0.9 JV	40	290
140	30	7		2349	0.9 JV	40	290
140	30	7		2349	0.9 JV	40	290
230	99	0	1.78	28	0.7 JV	40	240
230	99	0		28	0.7 JV	40	240
230	99	0		28	0.7 JV	40	240
230	99	0		28	0.7 JV	40	240
230	99	0		28	0.7 JV	40	240
120	30	7	8.78	2415	0.9 SV	40	370
120	30	7		2415	0.9 SV	40	370
120	30	7		2415	0.9 SV	40	370
120	30	7		2415	0.9 SV	40	370

120	30	7	2.93	978	0.9 S	40	360
120	30	7		978	0.9 S	40	360
120	30	7		978	0.9 S	40	360
120	30	7		978	0.9 S	40	360
120	30	7	3.5	1376	0.9 SV	35	310
120	30	7		1376	0.9 SV	35	310
120	30	7		1376	0.9 SV	35	310
110	30	7	3.42	748	0.8 SV	35	280
110	30	7		748	0.8 SV	35	280
110	30	7		748	0.8 SV	35	280
110	30	7		748	0.8 SV	35	280
130	30	7	1.75	349	0.8 SV	30	270
130	30	7		349	0.8 SV	30	270
130	30	7		349	0.8 SV	30	270
130	30	7		349	0.8 SV	30	270
130	30	7	2.2	584	0.8 S	30	270
130	30	7		584	0.8 S	30	270
130	30	7		584	0.8 S	30	270
130	30	7		584	0.8 S	30	270
130	30	7		584	0.8 S	30	270
130	30	7		584	0.8 S	30	270
120	30	7	12.31	1083	0.7 SV	40	210
130	30	7	7.73	804	0.8 S	35	230
90	20	5	0.86	3	0.6 S	10	220
90	20	5		3	0.6 S	10	220
90	20	5		3	0.6 S	10	220
90	20	5		3	0.6 S	10	220
120	30	7	1.09	360	0.8 SZ	40	240
120	30	7		360	0.8 SZ	40	240
120	30	7		360	0.8 SZ	40	240
120	30	7	0.01	5	0.9 S	40	390
120	30	7		5	0.9 S	40	390
120	30	7		5	0.9 S	40	390
120	30	7		5	0.9 S	40	390
120	30	7	0.02	8	0.9 SZ	40	390
120	30	7		8	0.9 SZ	40	390
120	30	7		8	0.9 SZ	40	390
120	30	7	0.08	42	0.9 SZ	40	410
120	30	7		42	0.9 SZ	40	410
120	30	7		42	0.9 SZ	40	410
250	99	7	0.51	140	0.8 J	40	250
250	99	7		140	0.8 J	40	250
250	99	7		140	0.8 J	40	250
140	30	7	0.01	5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7			0.3 JZ	15	270

110	30	7			0.3 JZ	15	270
110	30	7	0.3		0.9 S	20	260
110	30	7			0.9 S	20	260
110	30	7			0.9 S	20	260
230	99	0	0.72	172	0.8 S	30	260
230	99	0		172	0.8 S	30	260
230	99	0		172	0.8 S	30	260
230	99	0		172	0.8 S	30	260
230	99	0	0.91	148	0.8 S	25	250
230	99	0		148	0.8 S	25	250
230	99	0		148	0.8 S	25	250
140	30	7	0.8	275	0.9 JV	25	240
140	30	7		275	0.9 JV	25	240
140	30	7		275	0.9 JV	25	240
110	30	7	0.02	7	0.8 SV	20	250
110	30	7		7	0.8 SV	20	250
110	30	7		7	0.8 SV	20	250
250	98	0	0.07	25	0.9 JV	25	240
250	98	0		25	0.9 JV	25	240
250	98	0		25	0.9 JV	25	240
100	30	7	1.57	729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7	0.55		0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
120	30	7	0.48	89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
130	30	7	5.4	2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
120	30	7	1.35		0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
130	30	7	0.06	31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
130	30	7	0.04		0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230

150	40	7			0.3 S	30	210
150	40	7			0.3 S	30	210
150	40	7			0.3 S	30	210
120	30	7	0.04		2 SV	15	200
120	30	7			2 SV	15	200
120	30	7	0.01		1 SV	15	200
120	30	7			1 SV	15	200
80	20	7			0.8 R	0	200
80	20	7			0.8 R	0	200
140	30	7	0.01	6	0.8 V	10	220
140	30	7		6	0.8 V	10	220
140	30	7		6	0.8 V	10	220
130	30	7			0.2 V	10	220
130	30	7			0.2 V	10	220
140	30	7	0.23	63	0.8 SZ	35	200
140	30	7		63	0.8 SZ	35	200
140	30	7		63	0.8 SZ	35	200
140	30	7		63	0.8 SZ	35	200
130	30	7	0.21	59	0.8 R	0	200
130	30	7	0.47	86	0.9 R	0	200
130	30	7		86	0.9 R	0	200
120	30	7	1.53	338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
140	30	7	0.51	159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
120	30	7	0.34	86	0.8 V	10	230
120	30	7		86	0.8 V	10	230
120	30	7		86	0.8 V	10	230
120	30	5	0.34	82	0.7 J	20	260
120	30	5		82	0.7 J	20	260
120	30	5	4.41	904	0.7 V	10	240
120	30	5		904	0.7 V	10	240
120	30	5		904	0.7 V	10	240
120	30	5	2.49	515	0.7 V	10	250
120	30	5		515	0.7 V	10	250
120	30	5		515	0.7 V	10	250
120	30	7	2.02	526	0.8 SV	40	270
120	30	7		526	0.8 SV	40	270
120	30	7		526	0.8 SV	40	270
120	30	7		526	0.8 SV	40	270
140	30	7	0.52	147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
120	30	7	17.76	6445	0.9 SV	35	290

120	30	7		6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
250	99	0	9.91	2062	0.8 JV	40	260
250	99	0		2062	0.8 JV	40	260
250	99	0		2062	0.8 JV	40	260
250	99	0		2062	0.8 JV	40	260
250	99	0		2062	0.8 JV	40	260
230	99	0	4.26	1044	0.9 JV	40	400
230	99	0		1044	0.9 JV	40	400
120	30	7	7.46	2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7	12.77	4100	0.7 JV	40	410
120	30	7		4100	0.7 JV	40	410
120	30	7		4100	0.7 JV	40	410
140	30	7	1.01	280	0.8 JV	30	340
140	30	7		280	0.8 JV	30	340
140	30	7		280	0.8 JV	30	340
120	30	7	0.01	2	0.9 J	35	460
120	30	7		2	0.9 J	35	460
120	30	7		2	0.9 J	35	460
140	30	7	0.05	17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
230	98	0	0.06	21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0	0.05	12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	99	0	0.01	2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0	6.94	1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260

230	99	0		1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
230	99	0	1.74	190	0.2 JV	30	260
230	99	0		190	0.2 JV	30	260
230	99	0		190	0.2 JV	30	260
230	99	0		190	0.2 JV	30	260
120	30	7	24.62	1404	1.8 J	40	260
120	30	7		1404	1.8 J	40	260
120	30	7		1404	1.8 J	40	260
120	30	7		1404	1.8 J	40	260
120	30	7		1404	1.8 J	40	260
140	30	7	2.94	642	0.9 JV	35	340
140	30	7		642	0.9 JV	35	340
140	30	7		642	0.9 JV	35	340
140	30	7		642	0.9 JV	35	340
140	30	7	19.16	4331	0.8 JV	20	270
140	30	7		4331	0.8 JV	20	270
140	30	7		4331	0.8 JV	20	270
140	30	7		4331	0.8 JV	20	270
250	98	0	0.13	30	0.8 JV	40	300
250	98	0		30	0.8 JV	40	300
250	98	0		30	0.8 JV	40	300
140	30	7	12.01	2893	0.8 JV	30	380
140	30	7		2893	0.8 JV	30	380
140	30	7		2893	0.8 JV	30	380
230	99	0	1.46	323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0	0.36	87	0.2 JV	40	410
230	99	0		87	0.2 JV	40	410
230	99	0		87	0.2 JV	40	410
250	99	0	6.29	1143	0.7 JV	30	370
250	99	0		1143	0.7 JV	30	370
250	99	0		1143	0.7 JV	30	370
250	99	0		1143	0.7 JV	30	370
250	99	0		1143	0.7 JV	30	370
250	99	0	3.26	508	0.3 J	40	360
250	99	0		508	0.3 J	40	360
250	99	0		508	0.3 J	40	360
230	99	0	1.4	191	0.3 J	40	360
230	99	0		191	0.3 J	40	360
230	99	0		191	0.3 J	40	360
120	30	7	0.08		2 JV	20	360
120	30	7			2 JV	20	360
120	30	7			2 JV	20	360
120	30	7	0.01	3	0.8 S	20	390

120	30	7		3	0.8 S	20	390
120	30	7		3	0.8 S	20	390
140	30	7	0.01	1	0.8 J	35	400
140	30	7		1	0.8 J	35	400
140	30	7		1	0.8 J	35	400
120	30	7	0.24	106	0.9 JV	40	380
120	30	7		106	0.9 JV	40	380
120	30	7			0.8 J	35	380
120	30	7			0.8 J	35	380
120	30	7			0.8 J	35	380
130	30	7	0.03		1 J	35	380
130	30	7			1 J	35	380
130	30	7			1 J	35	380
130	30	7			1 J	35	380
140	30	7	0.03	4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
100	30	7	0.15	43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
130	30	7	12.15	3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
120	30	7	0.31	39	0.7 SV	30	250
120	30	7		39	0.7 SV	30	250
120	30	7		39	0.7 SV	30	250
140	30	7	4.28	1109	0.8 JV	30	260
140	30	7		1109	0.8 JV	30	260
140	30	7		1109	0.8 JV	30	260
130	30	7	10.82	2045	0.8 JZ	30	250
130	30	7		2045	0.8 JZ	30	250
130	30	7		2045	0.8 JZ	30	250
140	30	7	2.43	224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
130	30	7	1.69	13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
140	30	7	7.35	1828	0.8 JZ	20	270
140	30	7		1828	0.8 JZ	20	270
140	30	7		1828	0.8 JZ	20	270

140	30	7	0.11	37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
120	30	7	0.05	21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
140	30	7	0.04	7	1 SV	35	290
140	30	7		7	1 SV	35	290
140	30	7		7	1 SV	35	290
140	30	7	0.16	48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7	0.11	33	0.8 JV	30	290
140	30	7		33	0.8 JV	30	290
120	30	7	0.03	5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
80	20	7	0.03	5	0.8 R	0	280
140	30	7	0.07	30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
120	30	7	0.27	84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
120	50	7			1 JZ	5	330
130	30	7	1.52	466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
250	98	0	0.03	7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
110	30	7	2.58	580	0.8 JV	20	300
110	30	7		580	0.8 JV	20	300

120	30	7	0.98	18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7	5.06	232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
130	30	7	0.61	108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7	5.22	1405	0.8 JZ	35	300
130	30	7		1405	0.8 JZ	35	300
130	30	7		1405	0.8 JZ	35	300
140	30	7	6.72	686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
120	30	7	0.15		0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
40	10	5	0.84	317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
120	30	7			0.7 R	0	180
120	30	7			0.7 R	0	180
120	30	7			0.7 R	0	180
120	30	7	0.04	11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7	0.02	3	0.8 R	0	230
120	30	7		3	0.8 R	0	230
120	30	7	0.98	144	0.6 R	0	150
120	30	7		144	0.6 R	0	150
120	30	7		144	0.6 R	0	150
40	10	5	6.38	2545	0.8 R	0	140
40	20	5	2.43	888	0.9 R	0	150
120	30	7	9	2016	0.7 R	0	140
120	30	7		2016	0.7 R	0	140

120	30	7		2016	0.7 R	0	140
40	10	3	0.78	80	0.7 R	0	150
40	20	5	2.7	189	0.8 JV	10	190
120	30	7	0.08	15	0.8 R	0	200
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	40	410
120	30	7			0.8 JV	40	410
120	30	7			0.8 JV	40	410
120	30	7			0.8 JV	40	410
120	30	7			0.8 JV	40	410
140	30	7			0.8 JV	40	280
140	30	7			0.8 JV	40	280
140	30	7			0.8 JV	40	280
140	30	7			0.8 JV	40	280
120	30	7			0.9 SV	35	310
120	30	7			0.9 SV	35	310
120	30	7			0.9 SV	35	310
110	30	7			0.8 SV	35	280
110	30	7			0.8 SV	35	280
110	30	7			0.8 SV	35	280
110	30	7			0.8 SV	35	280
130	30	7			0.8 SV	30	270
130	30	7			0.8 SV	30	270
130	30	7			0.8 SV	30	270
130	30	7			0.8 SV	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
120	30	7			0.7 SV	40	210
120	30	7	0.01	1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
140	30	7	0.04	12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
230	99	0			0.9 JV	40	400
230	99	0			0.9 JV	40	400

140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
230	99	12	0.02	5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
140	40	7	0.7	188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
150	40	7	0.3	81	0.3 S	30	210
150	40	7		81	0.3 S	30	210
150	40	7		81	0.3 S	30	210
150	40	7		81	0.3 S	30	210
150	40	7		81	0.3 S	30	210
150	40	7		81	0.3 S	30	210
80	20	7	0.61	116	0.8 R	0	200
80	20	7		116	0.8 R	0	200
120	30	7	0.17	9	0.9 J	40	260
120	30	7		9	0.9 J	40	260
120	30	7		9	0.9 J	40	260
120	30	7		9	0.9 J	40	260
120	30	7		9	0.9 J	40	260
120	30	7	8.66	2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7	8.6	2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140

n.m.v. maxi-málna	oblasť	pod-oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreviny
230 02	B		1	DZ				
210 02	B		1	DZ				
210 02	B		1	DZ				
220 02	B		1	AG				
190 02	B		1	JL				
190 02	B		1	TC				
530 13			0	HB		0.13	0.1	32
530 13			0	JH		0.2	0.16	58
530 13			0	JS		0.59	0.47	176
530 13			0	LM		0.39	0.31	118
520 13			0	HB				
520 13			0	JH				
520 13			0	JS				
520 13			0	LM				
370 13			0	CR		0.01	0.01	2
370 13			0	DZ		0.13	0.1	19
370 13			0	HB		0.01	0.01	2
370 13			0	JS		0.08	0.06	18
430 13			0	BC		0.17	0.15	2
430 13			0	CR		0.21	0.19	35
430 13			0	DZ		0.25	0.22	42
430 13			0	HB		0.17	0.15	29
430 13			0	JS		0.04	0.04	10
320 13			0	CR		0.06	0.04	1
320 13			0	CS		0.01	0.01	
320 13			0	HB		0.02	0.01	
320 13			0	JP		0.08	0.06	1
320 13			0	JS		0.03	0.02	
510 13			0	BK		0.02	0.02	6
510 13			0	CR		0.01	0.01	2
510 13			0	HB		0.01	0.01	2
510 13			0	JS		0.04	0.03	15
370 13			0	BK		0.49	0.44	193
370 13			0	HB		0.03	0.02	9
370 13			0	JS		0.03	0.02	11
380 13			0	BK		0.09	0.07	23
380 13			0	DZ		0.04	0.03	6
380 13			0	HB		0.17	0.13	30
380 13			0	JS		0.07	0.06	21
320 13			0	BK		0.01		1
320 13			0	CR		0.01		1
320 13			0	DZ		0.01		1
320 13			0	HB		0.03	0.02	6
320 13			0	JS		0.01	0.01	3
320 13			0	BO		0.13	0.09	12
290 13			0	BO		0.69	0.55	72

230 13	0	CR	0.05	0.03	
230 13	0	CS	0.03	0.02	
230 13	0	JP	0.13	0.08	
230 13	0	JS	0.05	0.03	
360 13	0	BK	10.76	8.61	3833
360 13	0	DZ	1.44	1.15	330
360 13	0	HB	2.15	1.72	588
480 13	0	BK	6.91	6.22	2221
480 13	0	JS	0.41	0.37	146
480 13	0	LM	0.81	0.73	260
510 13	0	HB	0.24	0.14	33
510 13	0	JH	0.95	0.57	176
510 13	0	JS	2.62	1.57	491
510 13	0	LV	0.95	0.57	176
490 13	0	BK	12.78	11.5	4105
490 13	0	JS	0.8	0.72	288
490 13	0	LV	2.4	2.16	703
330 13	0	BK	5.54	4.44	1975
330 13	0	CR	0.35	0.28	83
330 13	0	DZ	0.69	0.55	215
330 13	0	HB	0.35	0.28	97
300 13	0	CR	0.22	0.09	44
300 13	0	GK	3.53	1.41	567
300 13	0	HB	0.22	0.09	44
300 13	0	JP	0.22	0.09	44
300 13	0	JS	0.22	0.09	63
300 13	0	HB	1.32	0.4	113
300 13	0	JS	0.57	0.17	50
300 13	0	CR	0.08	0.02	11
300 13	0	GK	1.39	0.28	257
300 13	0	JL	0.08	0.02	11
300 13	0	JS	0.08	0.02	16
300 13	0	HB	0.16	0.05	44
300 13	0	JS	1.48	0.44	427
300 13	0	HB	0.44	0.18	38
300 13	0	JS	1.75	0.7	148
330 13	0	BK	2.51	2	1298
330 13	0	HB	0.17	0.13	60
330 13	0	JH	0.17	0.13	70
330 13	0	JS	0.5	0.4	250
400 13	0	BK	4.12	3.3	1866
400 13	0	HB	0.37	0.3	120
400 13	0	JS	1.87	1.5	907
400 13	0	LV	1.12	0.9	442
510 13	0	BK	4.07	3.66	1485
510 13	0	JS	0.94	0.85	345
510 13	0	LV	1.25	1.13	376
540 13	0	BK	5.97	5.37	2627
540 13	0	JH	1.33	1.19	438
540 13	0	JS	3.98	3.58	1473

540 13	0	LV	1.99	1.79	730
510 13	0	BK	5.41	4.87	2567
510 13	0	JS	0.9	0.81	396
510 13	0	LM	2.7	2.43	1000
400 13	0	BK	8.96	7.17	4833
400 13	0	JS	1.2	0.96	634
400 13	0	LM	0.77	0.61	350
320 13	0	BK	4.55	3.64	2352
320 13	0	HB	0.25	0.2	101
320 13	0	JS	0.25	0.2	137
350 13	0	CR	0.87	0.61	174
350 13	0	GK	3.92	2.75	776
350 13	0	HB	0.87	0.61	201
350 13	0	JS	3.05	2.14	959
300 13	0	BK	0.49	0.39	
300 13	0	JH	0.65	0.52	
300 13	0	JS	0.49	0.39	
410 13	0	BK	0.46	0.42	1
410 13	0	JS	0.31	0.28	1
410 13	0	BK	5.54	4.99	
410 13	0	JS	0.62	0.55	
500 13	0	BK	7.62	6.86	4325
500 13	0	JS	0.08	0.07	48
500 13	0	LM	0.24	0.21	111
500 13	0	BK	2.29	2.29	
500 13	0	JS	0.25	0.25	
410 13	0	BK	2.24	2.02	213
410 13	0	HB	0.37	0.34	22
410 13	0	JH	0.37	0.34	34
410 13	0	JS	0.75	0.67	71
360 13	0	JS	0.4	0.36	65
360 13	0	LM	1.58	1.43	367
390 13	0	BK	3.08	2.78	
390 13	0	HB	0.68	0.62	
390 13	0	JH	1.02	0.92	
390 13	0	JS	2.06	1.86	
490 13	0	JS	0.27	0.21	133
490 13	0	BK	3.45	3.45	
490 13	0	JS	0.38	0.38	
430 13	0	BK	12.47	9.97	7090
430 13	0	CR	0.45	0.36	165
430 13	0	HB	1.2	0.96	421
430 13	0	JS	0.9	0.72	436
380 13	0	BK	6.87	5.5	2647
380 13	0	HB	2.5	2	737
380 13	0	JS	2.5	2	961
380 13	0	LV	0.62	0.5	200
380 13	0	BK	7.04	5.63	2498
380 13	0	HB	3.52	2.81	1038
380 13	0	JS	5.28	4.22	1882

380 13	0	LV	1.76	1.41	633
350 13	0	BK	3.45	2.76	1332
350 13	0	HB	1.97	1.58	641
350 13	0	JS	3.45	2.76	1332
350 13	0	LV	0.99	0.79	385
360 13	0	BK	6.01	4.81	2236
360 13	0	CR	0.6	0.48	168
360 13	0	HB	1.8	1.44	505
360 13	0	JS	3.01	2.4	1118
360 13	0	LV	0.6	0.48	204
400 13	0	BK	5.84	4.68	2280
400 13	0	CR	1.46	1.17	453
400 13	0	HB	1.46	1.17	380
400 13	0	JS	4.38	3.51	1710
400 13	0	LV	1.46	1.17	482
400 13	0	BK	3.62	3.26	1625
400 13	0	CR	0.81	0.72	266
400 13	0	HB	0.81	0.72	225
400 13	0	JS	2.01	1.81	764
400 13	0	LV	0.81	0.72	249
380 13	0	BK	12.04	10.84	5798
380 13	0	HB	1.85	1.67	648
380 13	0	JS	2.78	2.5	1334
380 13	0	LV	1.85	1.67	834
380 13	0	BK	3.13	1.88	1923
380 13	0	CR	0.1	0.06	42
380 13	0	JS	0.03	0.02	37
380 13	0	BK	1.11	0.33	
380 13	0	JS	0.28	0.08	
380 13	0	BK	4.26	3.83	
390 13	0	BK	3.66	3.29	1758
390 13	0	CR	0.46	0.41	164
390 13	0	JS	0.46	0.41	237
380 13	0	BK	3.88	3.1	1612
380 13	0	CR	1.16	0.93	333
380 13	0	HB	0.39	0.31	101
380 13	0	JS	2.33	1.86	969
360 13	0	BK	0.77	0.54	481
360 13	0	CR	0.87	0.61	343
360 13	0	JS	1.57	1.1	925
360 13	0	BK	0.55	0.16	
360 13	0	JS	0.82	0.25	
280 13	0	BK	1.35	1.08	702
280 13	0	DZ	2.7	2.16	971
280 13	0	HB	4.05	3.24	1187
280 13	0	BK	0.25	0.2	131
280 13	0	CR	2.74	2.19	1127
280 13	0	DZ	0.75	0.6	280
280 13	0	HB	1.25	1	405
280 13	0	CR	0.5	0.1	

280 13	0	HB	0.5	0.1	
280 13	0	JP	0.25	0.05	
260 13	0	CR	0.14	0.12	38
260 13	0	HB	0.03	0.02	7
260 13	0	JS	0.01	0.01	4
290 13	0	BC	0.24	0.2	152
290 13	0	BK	0.37	0.29	253
290 13	0	CR	4.28	3.43	2171
290 13	0	DZ	4.28	3.43	2171
290 13	0	HB	3.06	2.45	1279
290 13	0	BK	1.38	0.41	
290 13	0	HB	1.84	0.55	
290 13	0	JP	0.92	0.28	17
290 13	0	JS	0.46	0.14	
290 13	0	BK	0.66	0.33	
290 13	0	DZ	0.22	0.11	
290 13	0	JS	0.22	0.11	
270 13	0	DZ			
270 13	0	HB			
270 13	0	JP			
290 13	0	DZ	0.31	0.28	31
290 13	0	HB	2.47	2.22	281
290 13	0	JS	0.31	0.28	46
290 13	0	BK	0.24	0.2	14
290 13	0	CR	0.46	0.42	28
290 13	0	DZ	1.84	1.66	78
290 13	0	HB	1.84	1.66	124
290 13	0	SC	0.24	0.2	42
280 13	0	CR	0.02	0.02	6
280 13	0	DZ	0.02	0.02	6
280 13	0	HB	0.35	0.28	80
280 13	0	JP	0.02	0.02	5
260 13	0	CR			
260 13	0	HB	0.01	0.01	1
260 13	0	JP			
280 13	0	CR	4.86	4.37	1798
280 13	0	DZ	6.48	5.83	2202
280 13	0	HB	4.86	4.37	1603
290 13	0	CR	4.33	3.47	1387
290 13	0	DZ	4.33	3.47	1430
290 13	0	HB	5.78	4.62	1979
260 13	0	CR	0.04	0.04	
260 13	0	DZ	0.28	0.28	
260 13	0	HB	0.08	0.08	
270 13	0	CR	1.68	1.51	597
270 13	0	DZ	1.68	1.51	550
270 13	0	HB	3.36	3.02	1167
270 13	0	CR	2.03	1.83	745
270 13	0	DZ	9.49	8.54	3495
270 13	0	HB	2.03	1.83	664

240 02	B	1	CR	0.72	0.43	449
240 02	B	1	DZ	0.35	0.21	226
240 02	B	1	HB	0.02	0.01	14
240 02	B	1	CR	1.06	0.96	
240 02	B	1	HB	0.53	0.48	
240 02	B	1	JS	0.18	0.16	
240 02	B	1	CR	1.02	0.92	497
240 02	B	1	DZ	0.23	0.2	105
240 02	B	1	HB	0.91	0.82	383
240 02	B	1	JS	0.11	0.1	67
240 02	B	1	CR	0.32	0.1	
240 02	B	1	HB	0.16	0.05	
240 02	B	1	JP	0.08	0.02	
240 02	B	1	JS	0.16	0.05	
240 02	B	1	LM	0.08	0.02	
230 02	B	1	CR			
230 02	B	1	DZ			
230 02	B	1	HB			
230 02	B	1	JP			
230 02	B	1	JS			
240 02	B	1	BC	0.74	0.66	74
240 02	B	1	HB	0.32	0.28	17
240 02	B	1	CR	0.2	0.16	42
240 02	B	1	DZ	0.05	0.04	11
240 02	B	1	HB	0.69	0.55	161
240 02	B	1	JP	0.05	0.04	14
240 02	B	1	CR	1.73	1.38	670
240 02	B	1	DZ	0.86	0.69	331
240 02	B	1	HB	2.88	2.3	1066
240 02	B	1	JS	0.29	0.23	151
240 02	B	1	CR	0.43	0.09	
240 02	B	1	HB	0.14	0.03	
240 02	B	1	JP	0.14	0.03	
240 02	B	1	JS	0.58	0.12	
240 02	B	1	LV	0.14	0.03	
240 02	B	1	CR	1.93	1.35	1114
240 02	B	1	DZ	0.69	0.48	375
240 02	B	1	HB	0.5	0.35	232
240 02	B	1	CR	0.65	0.32	
240 02	B	1	DZ	0.43	0.22	
240 02	B	1	HB	0.65	0.32	
240 02	B	1	JP	0.22	0.11	
240 02	B	1	LM	0.22	0.11	
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JS			
250 02	B	1	HB			
250 02	B	1	JP			
250 02	B	1	JS			

250 02	B	1	LV			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JS			
250 02	B	1	BK			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	BC			
250 02	B	1	BO			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	JS			
250 02	B	1	LV			
250 02	B	1	BC	0.29	0.23	37
250 02	B	1	BC	0.29	0.23	37
250 02	B	1	BO	0.11	0.09	17
250 02	B	1	BO	0.11	0.09	17
250 02	B	1	CR	0.06	0.05	4
250 02	B	1	CR	0.06	0.05	4
250 02	B	1	DZ	0.06	0.05	4
250 02	B	1	DZ	0.06	0.05	4
250 02	B	1	LV	0.06	0.05	5
250 02	B	1	LV	0.06	0.05	5
250 02	B	1	BC	0.19	0.13	49
250 02	B	1	BK	0.76	0.53	239
250 02	B	1	CR	1.32	0.93	318
250 02	B	1	DZ	0.76	0.53	163
250 02	B	1	HB	0.76	0.53	193
250 02	B	1	BC	1.83	0.92	495
250 02	B	1	CR	0.81	0.41	221
250 02	B	1	DZ	0.41	0.2	99
250 02	B	1	HB	0.61	0.31	157
250 02	B	1	JS	0.2	0.1	64
250 02	B	1	LV	0.2	0.1	58
250 02	B	1	CR	0.44	0.13	93
250 02	B	1	DZ	0.17	0.05	35
250 02	B	1	HB	0.35	0.1	99
250 02	B	1	JM	0.09	0.03	29
250 02	B	1	JS	0.44	0.13	140
250 02	B	1	LV	0.26	0.08	76
210 02	B	1	CR	0.68	0.55	421
210 02	B	1	DZ	1.31	1.05	830
210 02	B	1	HB	0.02	0.02	3
210 02	B	1	DZ	0.88	0.44	
210 02	B	1	JS	0.38	0.19	
210 02	B	1	CR	0.28	0.28	6
210 02	B	1	DZ	1.98	1.98	6
210 02	B	1	JH	0.28	0.28	

210 02	B	1	JS	2.84	2.84	102
210 02	B	1	LM	0.28	0.28	12
210 02	B	1	CR	0.12	0.12	
210 02	B	1	DZ	0.58	0.58	
210 02	B	1	JH	0.12	0.12	
210 02	B	1	JS	0.35	0.35	
210 02	B	1	BR	0.28	0.08	
210 02	B	1	DZ	1.65	0.5	
210 02	B	1	JS	0.83	0.25	
210 02	B	1	CR	2.55	2.3	623
210 02	B	1	DZ	7.15	6.43	1725
210 02	B	1	HB	0.51	0.46	112
210 02	B	1	CR	2.1	1.89	471
210 02	B	1	DZ	5.88	5.29	1311
210 02	B	1	HB	0.42	0.38	101
220 02	B	1	DZ	1.33	1.2	149
220 02	B	1	DZ	6.52	6.52	66
220 02	B	1	JS	1.64	1.64	40
220 02	B	1	DZ	1.75	1.75	
220 02	B	1	JS	0.75	0.75	
200 02	B	1	JL	1.97	1.57	347
200 02	B	1	JS	0.49	0.39	121
230 02	B	1	CR	0.74	0.59	285
230 02	B	1	DZ	6.26	5.01	2439
230 02	B	1	JS	0.37	0.29	148
230 02	B	1	JS	1.47	0.29	
230 02	B	1	LV	0.37	0.07	
230 02	B	1	DZ	7.7	6.16	2002
230 02	B	1	HB	0.48	0.38	135
230 02	B	1	JS	0.96	0.77	337
230 02	B	1	LV	0.48	0.38	154
210 02	B	1	CR	0.17	0.13	43
210 02	B	1	HB	0.67	0.53	170
210 02	B	1	JL	1.67	1.33	353
210 02	B	1	JS	0.83	0.67	277
210 02	B	1	OS			3
210 02	B	1	BC	0.14	0.11	59
210 02	B	1	DZ	1.96	1.57	551
210 02	B	1	JL	0.14	0.11	36
210 02	B	1	SM	0.56	0.45	257
210 02	B	1	DZ	2.78	2.22	794
210 02	B	1	DZ	0.57	0.51	98
210 02	B	1	JS	0.24	0.22	50
240 13		0	BC	0.03	0.02	8
240 13		0	CR	0.03	0.02	6
240 13		0	JP	0.03	0.02	7
240 13		0	JS	0.07	0.04	16
260 13		0	BO	0.73	0.44	145
260 13		0	JS	0.4	0.24	69
280 13		0	CR			

280 13	0	DZ			
280 13	0	JS			
250 13	0	AG			
250 13	0	BO			
250 13	0	JS			
270 13	0	AG			
270 13	0	JS			
290 13	0	CR			
290 13	0	JP			
290 13	0	JS			
330 13	0	BK	0.1	0.08	30
330 13	0	DZ	0.06	0.05	12
330 13	0	HB	0.02	0.02	5
330 13	0	JS	0.01	0.01	3
330 13	0	BK	2.1	1.68	740
330 13	0	CR	1.4	1.12	363
330 13	0	DG	0.7	0.56	265
330 13	0	DZ	5.59	4.47	1285
330 13	0	HB	2.79	2.24	740
330 13	0	JS	1.4	1.12	503
320 13	0	BK	0.49	0.44	106
320 13	0	DZ	0.21	0.19	25
320 13	0	HB	0.14	0.13	24
320 13	0	JH	0.07	0.06	14
320 13	0	JS	0.49	0.44	130
370 13	0	BK	0.9	0.72	323
370 13	0	DZ	2.25	1.8	507
370 13	0	HB	0.9	0.72	238
370 13	0	JS	0.45	0.36	148
350 13	0	BK	0.06	0.06	
350 13	0	DZ	0.68	0.68	
350 13	0	JH	0.17	0.17	
350 13	0	JS	0.23	0.23	
510 13	0	BK	0.17	0.15	67
510 13	0	DZ	0.04	0.04	10
510 13	0	HB	0.04	0.04	13
510 13	0	JH	0.04	0.04	14
510 13	0	JS	0.13	0.12	51
400 13	0	CR	0.05	0.04	10
400 13	0	DZ	0.02	0.01	3
400 13	0	HB	0.04	0.03	7
400 13	0	JH	0.02	0.01	4
400 13	0	JS	0.05	0.04	13
530 13	0	BK			
530 13	0	JS			
460 13	0	BK	0.03	0.03	10
460 13	0	DZ	0.03	0.03	6
460 13	0	HB	0.07	0.06	17
460 13	0	JH	0.03	0.03	10
460 13	0	JS	0.17	0.15	51

590 13	0	BK	0.19	0.13	61
590 13	0	HB	0.06	0.04	17
590 13	0	JS	0.37	0.26	121
430 13	0	BK	2.28	1.82	763
430 13	0	DZ	6.83	5.47	1685
430 13	0	HB	1.71	1.37	421
430 13	0	JS	0.57	0.46	171
430 13	0	BK	3.5	2.8	1177
430 13	0	DZ	7.01	5.6	1724
430 13	0	HB	3.5	2.8	981
450 13	0	BK	0.84	0.76	249
450 13	0	DZ	0.14	0.13	25
450 13	0	JS	0.42	0.38	125
420 13	0	BK	3.69	3.32	1327
420 13	0	DZ	8.3	7.47	2397
420 13	0	HB	5.53	4.98	1456
420 13	0	SM	0.92	0.83	479
370 13	0	CR	1.77	1.59	775
370 13	0	DZ	0.44	0.39	161
370 13	0	HB	0.09	0.08	28
370 13	0	DZ	0.03	0.01	3
370 13	0	HB	0.42	0.08	3
370 13	0	JP	0.08	0.02	3
360 13	0	BO	0.03	0.03	5
360 13	0	CR	0.14	0.12	10
360 13	0	DZ	0.03	0.03	2
360 13	0	HB	0.1	0.09	9
360 13	0	JS	0.03	0.03	3
370 13	0	BC	0.08	0.05	26
370 13	0	BK	0.06	0.05	25
370 13	0	CR	0.33	0.23	88
370 13	0	DZ	0.4	0.28	110
370 13	0	HB	0.11	0.08	35
370 13	0	JS	0.04	0.03	17
370 13	0	SC	0.03	0.02	9
370 13	0	SM	0.02	0.02	11
380 13	0	BC	0.17	0.15	26
380 13	0	CR	0.26	0.23	21
380 13	0	DZ	0.43	0.39	34
380 13	0	LM	0.86	0.77	136
390 13	0	BK	0.09	0.07	40
390 13	0	BO	0.28	0.22	99
390 13	0	CR	0.44	0.35	140
390 13	0	DZ	0.65	0.52	190
390 13	0	HB	0.62	0.5	199
390 13	0	JH	0.22	0.17	84
390 13	0	JS	0.5	0.4	193
390 13	0	SM	0.31	0.25	149
400 13	0	BK	1.12	1	70
400 13	0	BK	1.12	1	70

400 13	0	CR	0.32	0.29	6
400 13	0	CR	0.32	0.29	6
400 13	0	DZ	0.32	0.29	6
400 13	0	DZ	0.32	0.29	6
400 13	0	HB	0.48	0.43	16
400 13	0	HB	0.48	0.43	16
400 13	0	JS	0.64	0.57	32
400 13	0	JS	0.64	0.57	32
400 13	0	SC	0.32	0.29	22
400 13	0	SC	0.32	0.29	22
470 13	0	BK	6.12	5.52	1408
470 13	0	BK	3.06	2.76	704
470 13	0	DZ	3.06	2.76	398
470 13	0	DZ	1.53	1.38	199
470 13	0	HB	3.06	2.76	474
470 13	0	HB	1.53	1.38	237
470 13	0	JS	3.06	2.76	704
470 13	0	JS	1.53	1.38	352
450 13	0	BK	0.59	0.53	67
450 13	0	BK	0.59	0.53	67
450 13	0	DZ	0.29	0.26	15
450 13	0	DZ	0.29	0.26	15
450 13	0	HB	0.88	0.79	50
450 13	0	HB	0.88	0.79	50
450 13	0	JP	0.29	0.26	23
450 13	0	JP	0.29	0.26	23
450 13	0	JS	0.59	0.53	67
450 13	0	JS	0.59	0.53	67
450 13	0	SC	0.29	0.26	44
450 13	0	SC	0.29	0.26	44
460 13	0	BO	0.23	0.18	2
460 13	0	DZ	0.23	0.18	2
460 13	0	HB	0.68	0.55	2
460 13	0	JP	0.46	0.36	2
460 13	0	JS	0.68	0.55	21
540 13	0	BK	13.41	12.07	4558
540 13	0	HB	0.84	0.75	218
540 13	0	JS	2.51	2.26	855
640 13	0	BK	15.29	13.76	5605
640 13	0	JH	0.85	0.76	306
640 13	0	JS	0.85	0.76	306
710 13	0	BK	1.32	0.92	433
710 13	0	JH	1.04	0.73	348
710 13	0	JS	2.36	1.65	852
650 13	0	BK	11.11	10	4523
560 13	0	BK	5.4	5.4	2598
540 13	0	BK	11.66	10.49	4260
540 13	0	HB	0.65	0.58	142
540 13	0	JS	0.65	0.58	194
510 13	0	BK	3.53	3.18	1108

510 13	0	HB	1.18	1.06	301
510 13	0	JS	0.59	0.53	183
510 13	0	MK	0.59	0.53	153
450 13	0	BK	0.86	0.6	333
450 13	0	CR	0.25	0.18	70
450 13	0	DZ	0.12	0.08	36
450 13	0	HB	0.11	0.08	28
450 13	0	BK	2.9	2.9	365
450 13	0	DZ	0.53	0.53	32
450 13	0	HB	0.79	0.79	69
450 13	0	JP	0.53	0.53	58
450 13	0	JS	0.53	0.53	69
450 13	0	BK	0.34	0.31	
450 13	0	DZ	0.45	0.41	
450 13	0	HB	0.11	0.1	
450 13	0	JS	0.23	0.2	
450 13	0	BK	9.06	8.16	2084
450 13	0	DZ	1.13	1.02	170
450 13	0	HB	0.57	0.51	102
450 13	0	JS	0.57	0.51	147
360 13	0	BK	0.35	0.28	140
360 13	0	CR	1.26	1.01	384
360 13	0	DZ	1.71	1.37	542
360 13	0	HB	0.03	0.03	14
360 13	0	JH	0.03	0.03	11
360 13	0	JS	0.1	0.08	45
360 13	0	CR	0.92	0.55	240
360 13	0	DG	0.26	0.16	79
360 13	0	DZ	0.53	0.32	140
360 13	0	HB	0.13	0.08	18
360 13	0	JS	0.79	0.48	272
360 13	0	DZ	0.28	0.23	45
360 13	0	HB	0.85	0.68	111
360 13	0	JS	0.28	0.23	21
360 13	0	HB	0.07	0.06	
360 13	0	JH	0.07	0.06	
360 13	0	JP	0.07	0.06	
360 13	0	JS	1.11	1	
360 13	0	SC	0.07	0.06	4
440 13	0	BK	3.99	3.19	1586
440 13	0	CR	0.44	0.35	142
440 13	0	DZ	2.66	2.13	859
440 13	0	HB	0.44	0.35	133
440 13	0	JS	1.33	1.06	532
440 13	0	BK	0.42	0.38	87
440 13	0	DZ	0.14	0.13	17
440 13	0	HB	0.57	0.51	82
440 13	0	JH	0.71	0.64	147
440 13	0	JS	0.85	0.76	195
440 13	0	SC	0.14	0.13	31

440 13	0	BK	1.85	1.85	136
440 13	0	CR	0.15	0.15	3
440 13	0	HB	0.62	0.62	15
440 13	0	JS	0.46	0.46	43
460 13	0	BK	1.21	0.85	291
460 13	0	CR	0.4	0.28	65
460 13	0	DZ	0.81	0.56	113
460 13	0	HB	3.22	2.26	532
460 13	0	JP	0.81	0.56	153
460 13	0	JS	1.61	1.13	346
440 13	0	BK	1.94	1.74	900
440 13	0	DZ	0.52	0.46	186
440 13	0	JS	0.13	0.12	59
460 13	0	BK	1.4	1.4	224
460 13	0	JH	0.28	0.28	50
460 13	0	JS	1.12	1.12	249
460 13	0	BK	1.56	1.56	41
460 13	0	JS	1.56	1.56	116
450 13	0	BK	1.12	0.67	354
450 13	0	DZ	0.28	0.17	67
450 13	0	JS	1.41	0.84	407
430 13	0	BK	0.67	0.54	188
430 13	0	CR	2.02	1.61	417
430 13	0	DZ	6.05	4.84	1090
430 13	0	HB	0.67	0.54	108
430 13	0	JS	4.04	3.23	1117
380 13	0	CR	1.14	1.03	197
380 13	0	DZ	2.47	2.22	429
380 13	0	HB	0.19	0.17	34
300 13	0	BO			
300 13	0	HB			
300 13	0	JH			
300 13	0	JS			
300 13	0	LV			
380 13	0	BK	0.44	0.35	123
380 13	0	DZ	3.07	2.46	664
380 13	0	HB	0.88	0.7	202
470 13	0	DZ	0.03	0.02	6
470 13	0	HB	0.02	0.02	5
470 13	0	JS	0.02	0.02	7
480 13	0	BK	0.52	0.21	113
480 13	0	HB	0.1	0.04	23
480 13	0	JH	0.31	0.12	67
480 13	0	JP	0.21	0.08	36
480 13	0	JS	0.82	0.33	198
480 13	0	LM	0.1	0.04	18
480 13	0	BH	0.1	0.02	18
480 13	0	JH	0.1	0.02	26
480 13	0	JS	0.31	0.06	80
470 13	0	BK	3.08	2.15	784

470 13	0	DZ	0.17	0.12	27
470 13	0	HB	0.17	0.12	44
420 13	0	BK	3.98	3.58	1249
420 13	0	DZ	0.21	0.19	50
400 13	0	BK	0.06	0.05	5
400 13	0	BO	0.06	0.05	7
400 13	0	JD	0.06	0.05	8
400 13	0	JS	0.06	0.05	5
400 13	0	SM	0.94	0.75	203
400 13	0	DZ	0.5	0.4	68
400 13	0	SC	0.06	0.04	16
390 13	0	BK	1.15	0.92	469
410 13	0	BK	3.62	3.26	1819
410 13	0	CR	0.14	0.12	46
410 13	0	DZ	0.73	0.66	252
410 13	0	JM	0.05	0.04	23
410 13	0	JS	0.05	0.04	18
430 13	0	BK	1.32	0.79	271
430 13	0	CR	0.66	0.4	99
430 13	0	DZ	1.99	1.19	291
430 13	0	HB	1.32	0.79	232
430 13	0	JS	1.32	0.79	271
430 13	0	CR	0.07	0.05	11
430 13	0	DZ	0.22	0.16	34
430 13	0	HB	0.07	0.05	9
430 13	0	JH	0.07	0.05	15
430 13	0	JS	0.3	0.21	65
430 13	0	CR	0.06	0.02	7
430 13	0	DZ	0.14	0.04	20
430 13	0	JS	0.08	0.03	16
430 13	0	DZ	0.02	0.01	2
430 13	0	HB	0.02	0.01	2
430 13	0	JS	0.07	0.02	12
380 13	0	BK	0.2	0.18	73
380 13	0	CR	1.22	1.1	386
380 13	0	DZ	2.6	2.34	812
380 13	0	HB	0.04	0.04	24
330 13	0	BK	4.58	4.12	2071
330 13	0	CR	3.39	3.05	1222
330 13	0	DZ	7.81	7.03	2631
330 13	0	HB	1.19	1.07	390
350 13	0	CR	2.04	1.23	319
350 13	0	DZ	1.63	0.98	188
350 13	0	HB	2.04	1.23	319
350 13	0	JS	2.45	1.47	572
350 13	0	BK	6.69	5.35	2699
350 13	0	CR	0.42	0.33	117
350 13	0	HB	0.84	0.67	234
350 13	0	JS	0.42	0.33	167
380 13	0	BK	0.91	0.64	348

380 13	0	CR	0.36	0.25	95
380 13	0	DZ	1.66	1.16	435
380 13	0	HB	0.63	0.44	174
380 13	0	JS	0.4	0.28	142
410 13	0	BK	7.69	5.38	2587
410 13	0	CR	0.49	0.34	122
410 13	0	DZ	1.95	1.37	500
410 13	0	HB	0.24	0.17	73
410 13	0	JM	0.12	0.09	37
410 13	0	JS	1.71	1.2	671
410 13	0	BK	0.18	0.18	32
410 13	0	DG	0.18	0.18	43
410 13	0	DZ	0.54	0.54	58
410 13	0	HB	0.18	0.18	29
410 13	0	JM	0.36	0.36	58
410 13	0	JS	1.97	1.97	399
410 13	0	SC	0.18	0.18	36
410 13	0	JH	0.14	0.14	
410 13	0	JS	1.3	1.3	32
420 13	0	BK	3.2	2.56	1246
420 13	0	CR	0.09	0.07	43
420 13	0	DZ	2.42	1.94	658
420 13	0	HB	0.78	0.62	234
420 13	0	JS	2.17	1.73	805
420 13	0	BK	7.73	6.18	3508
420 13	0	CR	0.12	0.1	48
420 13	0	DZ	2.26	1.81	595
420 13	0	HB	0.36	0.29	131
420 13	0	JS	1.43	1.14	559
420 13	0	BK	1.36	1.09	602
420 13	0	CR	0.47	0.38	155
420 13	0	DZ	2.44	1.96	827
420 13	0	HB	0.19	0.15	56
420 13	0	JS	0.24	0.19	89
420 13	0	CR	0.22	0.2	81
420 13	0	DZ	0.84	0.76	327
420 13	0	HB	0.08	0.07	24
420 13	0	JS	0.1	0.09	49
420 13	0	BK	1.13	1.02	194
420 13	0	HB	0.19	0.17	21
420 13	0	JH	0.19	0.17	28
420 13	0	JS	0.38	0.34	71
420 13	0	BK	1.48	1.48	
420 13	0	HB	0.56	0.56	
420 13	0	JS	1.66	1.66	
420 13	0	BK	0.81	0.81	
420 13	0	DZ	0.12	0.12	
420 13	0	HB	0.12	0.12	
420 13	0	JS	0.12	0.12	
420 13	0	BK	0.08	0.06	26

420 13	0	DZ	0.68	0.54	167
420 13	0	BK	0.47	0.33	56
420 13	0	DZ	0.38	0.26	31
420 13	0	SC	0.09	0.07	11
430 13	0	BK	0.54	0.43	196
430 13	0	DZ	0.43	0.34	94
430 13	0	HB	0.11	0.09	24
430 13	0	BK	0.18	0.15	52
430 13	0	DZ	1.56	1.25	297
430 13	0	HB	0.09	0.07	18
450 13	0	BK	9.07	8.17	4009
450 13	0	HB	0.48	0.43	181
620 13	0	BK	3.8	3.04	1724
680 13	0	BK	1.5	1.35	56
680 13	0	JS	0.75	0.68	41
680 13	0	SC	0.38	0.34	34
680 13	0	SM	1.13	1.02	113
520 13	0	BK	5.62	4.5	1428
520 13	0	HB	1.2	0.96	273
520 13	0	JH	0.4	0.32	104
520 13	0	JS	0.8	0.64	225
430 13	0	BK	0.12	0.11	59
430 13	0	CR	0.15	0.13	51
430 13	0	DZ	0.86	0.77	321
430 13	0	BH	0.05	0.02	3
430 13	0	BK	0.14	0.07	9
430 13	0	JS	0.27	0.14	23
430 13	0	BK	0.17	0.14	
430 13	0	JS	1.01	0.81	
430 13	0	SC	0.51	0.41	15
430 13	0	BK	0.27	0.27	
430 13	0	DZ	0.11	0.11	
430 13	0	HB	0.11	0.11	
430 13	0	JS	0.05	0.05	
430 13	0	BK	0.11	0.09	16
430 13	0	DZ	0.93	0.74	126
430 13	0	HB	0.05	0.04	7
420 13	0	CR	0.26	0.16	59
420 13	0	DZ	1.32	0.79	362
420 13	0	HB	0.72	0.43	198
420 13	0	JM	0.07	0.04	40
420 13	0	JS	0.2	0.12	59
420 13	0	BK	2.62	2.36	401
420 13	0	DZ	0.48	0.43	48
420 13	0	HB	0.72	0.64	81
420 13	0	JH	0.48	0.43	91
420 13	0	JS	0.48	0.43	91
440 13	0	BK	0.27	0.21	37
440 13	0	DZ	0.13	0.11	13
440 13	0	HB	0.27	0.21	21

440 13	0	JP	0.4	0.32	40
440 13	0	JS	1.61	1.29	273
440 13	0	BK	1.45	1.45	81
440 13	0	DZ	0.14	0.14	3
440 13	0	HB	0.14	0.14	
440 13	0	JM	0.29	0.29	12
440 13	0	JS	0.58	0.58	43
440 13	0	SC	0.29	0.29	29
440 13	0	BK	1.01	1.01	
440 13	0	DZ	0.2	0.2	
440 13	0	HB	0.2	0.2	
440 13	0	JP	0.2	0.2	
440 13	0	JS	0.2	0.2	
440 13	0	SC	0.2	0.2	
440 13	0	BK	0.71	0.71	
440 13	0	DZ	0.04	0.04	
420 13	0	BK	2.09	1.46	827
420 13	0	CR	1.99	1.39	548
420 13	0	DZ	3.29	2.3	966
420 13	0	HB	2.59	1.81	817
420 13	0	BK	0.08	0.06	
420 13	0	DZ	0.15	0.12	
420 13	0	HB	0.08	0.06	
420 13	0	JH	0.35	0.28	
420 13	0	JS	0.12	0.09	
360 13	0	BC	0.27	0.19	106
360 13	0	BK	1.94	1.36	734
360 13	0	CR	1.24	0.87	398
360 13	0	DZ	3.71	2.6	1185
360 13	0	HB	1.06	0.74	292
360 13	0	JM	0.18	0.12	62
360 13	0	JS	0.09	0.06	44
360 13	0	SC	0.35	0.25	115
360 13	0	DZ	0.1	0.08	7
360 13	0	HB	0.1	0.08	9
360 13	0	JH	0.15	0.12	25
360 13	0	JS	0.35	0.28	65
360 13	0	LM	0.3	0.24	56
360 13	0	HB	0.08	0.08	
360 13	0	JH	0.03	0.03	
360 13	0	JS	0.16	0.16	8
330 13	0	BK	0.34	0.27	136
330 13	0	CR	2.24	1.8	809
330 13	0	DZ	2.79	2.23	959
330 13	0	HB	1.09	0.87	408
330 13	0	JL	0.27	0.22	75
330 13	0	JM	0.07	0.05	41
330 13	0	BK	0.15	0.12	30
330 13	0	CR	6.81	5.45	2179
330 13	0	DZ	6.35	5.08	2103

330 13	0	HB	1.82	1.45	560
330 13	0	HB	0.24	0.19	18
330 13	0	JS	0.57	0.45	94
320 13	0	JL	0.09	0.07	8
320 13	0	SC	0.05	0.03	16
320 13	0	SM	0.79	0.55	306
340 13	0	BK	0.55	0.44	234
340 13	0	CR	0.87	0.7	294
340 13	0	DZ	2.73	2.18	840
340 13	0	HB	1.31	1.05	464
370 13	0	BK	1.11	1	511
370 13	0	CR	1.52	1.37	539
370 13	0	DZ	3.52	3.17	1167
370 13	0	HB	0.76	0.68	269
390 13	0	BK	1.04	0.73	418
390 13	0	CR	0.98	0.69	248
390 13	0	DZ	0.85	0.59	209
390 13	0	HB	3.46	2.42	1032
390 13	0	JM	0.2	0.14	72
390 13	0	BK	0.34	0.24	55
390 13	0	DZ	2.41	1.69	261
390 13	0	HB	0.69	0.48	79
440 13	0	BK	3.97	3.18	1390
440 13	0	DZ	0.99	0.79	238
440 13	0	HB	2.98	2.38	645
440 13	0	JP	0.5	0.4	149
440 13	0	JS	1.49	1.19	526
400 13	0	BK	9.68	6.78	4027
400 13	0	CR	0.52	0.36	165
400 13	0	DZ			21
400 13	0	HB	0.1	0.07	21
440 13	0	BK	2.7	1.62	882
440 13	0	CR	0.04	0.02	11
440 13	0	HB	0.36	0.22	90
440 13	0	BK	0.15	0.12	15
440 13	0	HB	0.15	0.12	3
440 13	0	JH	0.88	0.71	103
440 13	0	JS	1.47	1.18	200
440 13	0	SC	0.29	0.24	38
440 13	0	HB	0.44	0.44	
440 13	0	JH	0.15	0.15	
440 13	0	JS	0.88	0.88	
440 13	0	BK	0.66	0.6	
440 13	0	HB	0.17	0.15	
440 13	0	JH	0.33	0.3	
440 13	0	JS	0.5	0.45	
440 13	0	BK	1.46	1.46	
440 13	0	HB	0.42	0.42	
440 13	0	JS	0.21	0.21	
570 13	0	BK	7.27	6.54	3505

570 13	0	BK	7.27	6.54	3505
570 13	0	BK	0.81	0.08	
570 13	0	BK	0.51	0.41	60
570 13	0	BK	1.46	1.32	
570 13	0	JH	2.44	2.2	
570 13	0	JS	0.98	0.88	
450 13	0	BK	1.22	1.1	284
450 13	0	BK	0.77	0.7	130
450 13	0	DZ	0.15	0.14	12
450 13	0	HB	0.31	0.28	31
450 13	0	JH	0.31	0.28	52
450 13	0	JS	1.55	1.39	256
450 13	0	BK	0.45	0.4	
450 13	0	DZ	0.22	0.2	
450 13	0	HB	0.06	0.05	
450 13	0	JS	0.17	0.15	6
450 13	0	SC	0.22	0.2	12
430 13	0	BK	0.89	0.63	289
430 13	0	DZ	0.05	0.03	7
390 13	0	BK	2.92	2.62	326
390 13	0	BO	0.84	0.76	100
390 13	0	DZ	0.84	0.76	84
390 13	0	JH	0.84	0.76	142
390 13	0	SC	2.92	2.62	476
390 13	0	BK	2.6	2.34	
390 13	0	DZ	0.28	0.26	
380 13	0	BK	1.62	1.46	
380 13	0	DZ	0.18	0.16	
390 13	0	BK	3.41	3.07	1595
390 13	0	CR	0.18	0.16	54
380 13	0	BK	1.74	1.57	333
380 13	0	BK	3.48	3.14	666
380 13	0	DZ	0.12	0.11	20
380 13	0	DZ	0.24	0.22	40
380 13	0	SC	0.62	0.56	112
380 13	0	SC	1.24	1.12	224
460 13	0	BK	6.79	6.11	3088
440 13	0	BK	3.5	3.15	1465
410 13	0	DZ	0.31	0.22	19
410 13	0	SC	0.47	0.33	68
560 13	0	BK	10.9	9.81	6027
560 13	0	JS	0.22	0.2	133
560 13	0	BK	1.18	0.83	
490 13	0	BK	2.24	1.57	1499
490 13	0	JH	0.07	0.05	52
490 13	0	JM	0.05	0.03	33
490 13	0	BK	0.91	0.36	
490 13	0	HB	0.13	0.05	
490 13	0	JM	0.13	0.05	
490 13	0	JP	0.07	0.03	

490 13	0	JS	0.07	0.03	
490 13	0	BK	0.98	0.88	
490 13	0	HB	0.08	0.08	
490 13	0	JH	0.42	0.36	
490 13	0	JM	0.08	0.08	
490 13	0	JS	0.08	0.08	
490 13	0	BK	2.09	2.09	
490 13	0	JH	0.28	0.28	
490 13	0	JM	0.14	0.14	
490 13	0	JP	0.14	0.14	
490 13	0	JS	0.14	0.14	
480 13	0	BK	0.05	0.05	
470 13	0	BK	1.8	1.62	
470 13	0	JH	3.58	3.22	
470 13	0	JS	1.44	1.28	
470 13	0	SC	0.36	0.32	
460 13	0	BK	1.6	1.28	785
460 13	0	JM			2
460 13	0	BK	1.46	1.46	
460 13	0	DZ	0.3	0.3	
460 13	0	HB	0.74	0.74	
460 13	0	JL	0.14	0.14	2
460 13	0	SC	0.3	0.3	2
460 13	0	BK	1.46	1.46	
460 13	0	DZ	0.21	0.21	
460 13	0	HB	0.42	0.42	
420 13	0	BK	2.74	2.47	710
420 13	0	DZ	1.18	1.06	204
440 13	0	BK	6.22	5.6	1166
440 13	0	SC	0.32	0.3	72
400 13	0	BK	0.58	0.41	146
370 13	0	BK	0.91	0.55	252
370 13	0	DZ	0.1	0.06	24
420 13	0	BK	6.39	5.11	2950
420 13	0	CR	0.49	0.39	167
420 13	0	DZ	2.95	2.36	1023
420 13	0	BK	0.67	0.54	21
420 13	0	BK	1.34	1.08	42
420 13	0	BP	0.54	0.43	56
420 13	0	BP	1.08	0.86	112
420 13	0	HB	0.54	0.43	32
420 13	0	HB	1.08	0.86	64
420 13	0	JH	0.13	0.11	16
420 13	0	JH	0.26	0.22	32
420 13	0	JL	0.4	0.32	43
420 13	0	JL	0.8	0.64	86
420 13	0	JS	0.27	0.21	32
420 13	0	JS	0.54	0.42	64
420 13	0	SC	0.13	0.11	11
420 13	0	SC	0.26	0.22	22

420 13	0	BK	3.26	3.26	
420 13	0	HB	0.82	0.82	
380 13	0	BK	1.3	1.17	588
380 13	0	DZ	2.38	2.14	770
380 13	0	HB	0.65	0.58	203
330 13	0	JL	1.17	1.05	231
370 13	0	BK	2.9	2.61	660
370 13	0	BK	2.9	2.61	660
370 13	0	DZ	3.63	3.27	312
370 13	0	DZ	3.63	3.27	312
370 13	0	HB	0.73	0.65	80
370 13	0	HB	0.73	0.65	80
360 13	0	CR	1.61	1.45	491
360 13	0	DZ	4.42	3.98	1198
360 13	0	HB	2.01	1.81	555
370 13	0	BK	1.44	1.29	651
370 13	0	CR	0.96	0.86	364
370 13	0	DZ	4.31	3.88	1514
370 13	0	HB	2.87	2.59	987
320 13	0	CR	7.6	6.08	2294
320 13	0	DZ	4.43	3.55	1217
320 13	0	HB	0.63	0.51	177
290 13	0	JL	0.97	0.68	193
290 13	0	OS	0.11	0.08	26
350 13	0	BK	0.87	0.78	413
350 13	0	CR	0.59	0.53	214
350 13	0	DZ	0.78	0.7	267
350 13	0	HB	0.84	0.75	282
350 13	0	JL			9
350 13	0	JP	0.03	0.03	12
350 13	0	BK	1.18	1.06	180
350 13	0	BK	1.18	1.06	180
350 13	0	DZ	0.52	0.48	52
350 13	0	DZ	0.52	0.48	52
350 13	0	HB	0.8	0.72	90
350 13	0	HB	0.8	0.72	90
350 13	0	JP	0.14	0.12	22
350 13	0	JP	0.14	0.12	22
350 13	0	BK	1.54	1.38	
350 13	0	DZ	1.02	0.92	
350 13	0	HB	1.54	1.38	
350 13	0	JP	0.26	0.24	
350 13	0	JS	0.52	0.46	6
350 13	0	SC	0.26	0.24	10
350 13	0	BK	1.22	1.22	
350 13	0	DZ	1.22	1.22	
350 13	0	HB	0.81	0.81	
350 13	0	JP	0.2	0.2	
350 13	0	JS	0.2	0.2	
350 13	0	SC	0.41	0.41	

310 13	0	BK	0.13	0.11	26
310 13	0	CR	0.92	0.74	182
310 13	0	DZ	0.79	0.63	137
310 13	0	HB	0.79	0.63	164
360 13	0	BK	5.59	5.03	1328
360 13	0	DZ	6.99	6.29	1244
360 13	0	HB	1.4	1.26	224
320 13	0	BK	0.32	0.28	92
320 13	0	CR	0.16	0.14	28
320 13	0	DZ	2.05	1.85	471
320 13	0	HB	0.32	0.28	66
320 13	0	JL	0.32	0.28	73
330 13	0	BK	4.4	3.52	1814
330 13	0	CR	2.64	2.11	845
330 13	0	DZ	7.75	6.2	2782
330 13	0	HB	2.64	2.11	845
330 13	0	JL	0.18	0.14	35
330 13	0	HB	0.7	0.63	53
330 13	0	HB	0.7	0.63	53
280 13	0	JL	0.53	0.42	110
280 13	0	TC	0.35	0.28	123
300 13	0	CR	1.3	1.3	155
300 13	0	CR	1.3	1.3	155
300 13	0	DZ	3.89	3.89	460
300 13	0	DZ	3.89	3.89	460
300 13	0	HB	1.3	1.3	181
300 13	0	HB	1.3	1.3	181
300 13	0	BK	5.55	4.44	1166
300 13	0	DZ	1.39	1.11	208
300 13	0	HB	6.94	5.55	1458
300 13	0	BK	2.09	1.68	740
300 13	0	CR	0.7	0.56	188
300 13	0	DZ	0.7	0.56	188
300 13	0	HB	3.49	2.79	844
270 13	0	CR	0.46	0.32	114
270 13	0	DZ	0.76	0.53	190
270 13	0	HB	0.3	0.21	62
330 13	0	CR	1.2	0.96	419
330 13	0	DZ	8.39	6.71	2768
330 13	0	HB	2.4	1.92	767
300 13	0	JL	0.13	0.09	32
300 13	0	SC	1.6	1.12	553
300 13	0	SM	0.93	0.65	430
350 13	0	CR	1.33	1.33	212
350 13	0	DZ	6.65	6.65	918
350 13	0	HB	5.32	5.32	864
360 13	0	BK	3.33	2.33	1342
360 13	0	CR	1.41	0.99	414
360 13	0	DZ	2.93	2.05	898
360 13	0	HB	2.42	1.7	777

360 13	0	BK	5.41	4.32	2293
360 13	0	CR	0.75	0.6	214
360 13	0	DZ	1.68	1.34	513
360 13	0	HB	1.49	1.19	475
360 13	0	BK	0.07	0.06	18
360 13	0	DZ	0.03	0.03	7
360 13	0	HB	0.56	0.5	122
360 13	0	BK	1.24	0.87	450
360 13	0	CR	5.12	3.58	1488
360 13	0	DZ	4.81	3.36	1426
360 13	0	HB	3.72	2.6	1070
360 13	0	JM	0.31	0.22	47
360 13	0	JP	0.31	0.22	124
350 13	0	CR	1.95	1.95	282
350 13	0	DZ	5.84	5.84	675
350 13	0	HB	1.95	1.95	322
340 13	0	BK	0.33	0.23	119
340 13	0	CR	4.02	2.82	1120
340 13	0	DZ	6.52	4.57	2054
340 13	0	HB			11
340 13	0	CR	0.29	0.23	10
340 13	0	DZ	0.86	0.69	29
340 13	0	HB	0.29	0.23	19
360 13	0	CR	2.71	2.16	734
360 13	0	DZ	5.02	4.02	1507
360 13	0	BK	0.26	0.24	86
360 13	0	CR	0.44	0.4	116
360 13	0	HB	1.06	0.95	310
350 13	0	BK	1.76	1.41	723
350 13	0	CR	10.58	8.46	3490
350 13	0	DZ	0.88	0.71	300
350 13	0	HB	4.41	3.53	1428
340 13	0	JL	0.73	0.58	125
330 13	0	BO	0.05	0.05	4
330 13	0	DZ	0.16	0.14	9
330 13	0	HB	0.52	0.47	71
330 13	0	SC	0.31	0.28	59
320 13	0	DZ	0.45	0.36	58
350 13	0	CR	0.16	0.14	4
350 13	0	DZ	0.62	0.56	12
350 13	0	HB	0.62	0.56	14
350 13	0	JP	0.16	0.14	4
380 13	0	BK	2.02	1.81	692
380 13	0	CR	0.11	0.1	29
380 13	0	HB	0.11	0.1	29
380 13	0	JL	0.8	0.64	157
380 13	0	BR	0.24	0.22	39
380 13	0	CR	1.69	1.52	217
380 13	0	DZ	1.93	1.74	251
380 13	0	HB	0.72	0.65	106

380 13	0	LM	0.24	0.22	48
390 13	0	CR	1.64	1.47	267
390 13	0	DC	0.55	0.49	87
390 13	0	DZ	2.73	2.45	441
390 13	0	HB	0.55	0.49	98
360 13	0	BO	0.11	0.1	27
360 13	0	JL	2.14	1.92	425
490 13	0	BK	13.99	12.59	6364
490 13	0	HB	0.74	0.66	236
490 13	0	BK	0.56	0.56	
490 13	0	BR	0.04	0.04	
490 13	0	DZ	0.08	0.08	
490 13	0	JH	0.12	0.12	
490 13	0	BK	13.74	10.99	4628
490 13	0	HB	1.53	1.22	428
490 13	0	BK	2.03	2.03	
490 13	0	BR	0.16	0.16	3
490 13	0	JL	0.94	0.94	3
490 13	0	BK	0.47	0.47	12
490 13	0	DZ	0.13	0.13	3
490 13	0	HB	0.4	0.4	11
490 13	0	JH	0.07	0.07	3
490 13	0	JS	0.13	0.13	5
490 13	0	SC	0.13	0.13	12
490 13	0	BK	0.31	0.31	
490 13	0	HB	0.16	0.16	
490 13	0	JH	0.05	0.05	
480 13	0	BK	10.44	9.4	4895
480 13	0	DZ	1.49	1.34	343
480 13	0	HB	2.98	2.69	895
480 13	0	BK	1.03	1.03	
480 13	0	DZ	0.13	0.13	
480 13	0	HB	0.13	0.13	
560 13	0	BK	16.28	14.65	7822
560 13	0	JP	0.17	0.15	66
560 13	0	JS	0.17	0.15	83
560 13	0	BK	0.34	0.34	
560 13	0	HB	0.09	0.09	
560 13	0	JH	0.02	0.02	
450 13	0	BK	10.34	9.31	3918
450 13	0	DZ	0.61	0.55	146
450 13	0	HB	1.22	1.1	377
450 13	0	BK	0.43	0.43	
450 13	0	DZ	0.06	0.06	
450 13	0	HB	0.12	0.12	
370 13	0	BK	0.32	0.32	10
370 13	0	HB	0.32	0.32	10
370 13	0	JH	0.08	0.08	2
370 13	0	JS	0.08	0.08	2
450 13	0	BK	0.37	0.07	

380 13	0	BK	3.06	2.75	1256
350 13	0	BO	0.11	0.09	22
350 13	0	HB	0.11	0.09	20
350 13	0	JL	0.11	0.09	19
350 13	0	SC	0.22	0.17	49
450 13	0	BO	0.02	0.01	2
450 13	0	DZ	0.12	0.1	11
450 13	0	HB	0.17	0.14	22
450 13	0	SC	0.03	0.03	5
450 13	0	BK	1.13	1.02	
450 13	0	DZ	0.19	0.17	
450 13	0	HB	0.56	0.51	
350 13	0	JL	0.83	0.66	184
510 13	0	BK	12.04	12.04	
510 13	0	JH	0.76	0.76	
510 13	0	JS	0.76	0.76	16
510 13	0	SC	1.5	1.5	16
540 13	0	BK	12.5	10	7789
540 13	0	HB	0.26	0.2	105
540 13	0	BK	4.3	1.29	
540 13	0	JH	0.48	0.14	
540 13	0	BK	2.26	2.26	
540 13	0	JH	0.12	0.12	
540 13	0	BK	1.12	1.01	
520 13	0	BK	5.34	4.81	3337
520 13	0	BK	1.88	0.56	
520 13	0	BK	0.22	0.2	
520 13	0	JH	0.11	0.1	2
520 13	0	JS	0.78	0.7	36
520 13	0	BK	1.14	1.14	
520 13	0	JS	0.06	0.06	
520 13	0	BK	4.38	3.5	
340 13	0	BK	0.15	0.12	46
340 13	0	CR	0.22	0.17	59
340 13	0	DZ	0.29	0.23	64
340 13	0	HB	0.8	0.64	192
400 13	0	BK	3.77	3.39	1295
400 13	0	CR	0.63	0.57	176
400 13	0	DZ	0.63	0.57	163
400 13	0	HB	7.54	6.79	1961
340 13	0	BO	0.11	0.09	24
340 13	0	DZ	0.11	0.09	17
340 13	0	JH	0.11	0.09	24
340 13	0	JL	1.73	1.38	385
340 13	0	LV	0.11	0.09	17
370 13	0	BC	0.14	0.14	69
370 13	0	BK	0.05	0.05	36
370 13	0	CR	0.77	0.77	354
370 13	0	DZ	0.18	0.18	87
370 13	0	HB	0.09	0.09	33

360 13	0	BK	1.32	1.19	393
360 13	0	CR	0.38	0.34	68
360 13	0	DZ	1.7	1.53	298
360 13	0	HB	0.38	0.34	83
310 13	0	BO	0.76	0.53	151
310 13	0	BR	0.19	0.13	29
310 13	0	DZ	0.47	0.33	76
310 13	0	JH	0.09	0.07	17
310 13	0	JL	0.19	0.13	29
310 13	0	SC	0.19	0.13	41
310 13	0	JL	2.26	1.81	400
310 13	0	BC	0.04	0.04	25
310 13	0	BK	0.1	0.1	59
310 13	0	CR	0.94	0.94	401
310 13	0	DZ	0.21	0.21	92
310 13	0	HB	0.16	0.16	65
280 13	0	BC	1.42	1	470
280 13	0	CR	2.29	1.6	668
280 13	0	DZ	1.73	1.21	483
280 13	0	HB	0.49	0.35	161
280 13	0	JP			12
280 13	0	SM	0.25	0.17	124
330 13	0	BC	1.42	0.99	527
330 13	0	BK	0.47	0.33	207
330 13	0	CR	1.66	1.16	539
330 13	0	DZ	1.66	1.16	521
330 13	0	HB	0.24	0.17	71
330 13	0	SM	0.47	0.33	255
420 13	0	BK	2.11	1.9	674
420 13	0	CR	2.11	1.9	464
420 13	0	DZ	2.11	1.9	464
420 13	0	HB	12.64	11.38	2613
420 13	0	JP	1.05	0.95	211
420 13	0	JS	1.05	0.95	379
370 13	0	BK	0.23	0.21	
370 13	0	HB	0.16	0.14	
480 13	0	BK	0.36	0.22	
500 13	0	BK	0.76	0.61	200
420 13	0	BK	0.53	0.47	
420 13	0	JH	0.03	0.03	
420 13	0	JS	0.03	0.03	
420 13	0	SC	0.03	0.03	3
480 13	0	BK	0.24	0.24	153
480 13	0	BK	4.78	4.78	
480 13	0	JH	0.6	0.6	
480 13	0	SC	0.3	0.3	24
480 13	0	SM	0.3	0.3	24
480 13	0	BK	3.77	3.77	
480 13	0	JH	0.2	0.2	
610 13	0	BK	1.51	1.36	283

470 13	0	BK	1.37	1.23	
430 13	0	BC	0.29	0.17	93
430 13	0	BK	0.44	0.26	130
430 13	0	CR	0.1	0.06	23
430 13	0	DZ	0.02	0.01	7
430 13	0	HB	0.29	0.17	71
430 13	0	JS	0.04	0.02	8
430 13	0	SC	0.04	0.02	10
430 13	0	BK	0.21	0.21	
430 13	0	DZ	0.04	0.04	
430 13	0	HB	0.32	0.32	
430 13	0	JS	0.07	0.07	
430 13	0	SC	0.07	0.07	
380 13	0	BK	2.87	2.59	987
380 13	0	HB	6.71	6.04	1916
340 13	0	BK	1.07	0.86	355
340 13	0	CR	0.06	0.05	15
340 13	0	HB	0.13	0.1	29
350 13	0	BK	0.46	0.28	135
350 13	0	CR	2.9	1.74	656
350 13	0	DZ	0.42	0.25	96
350 13	0	HB	0.08	0.05	23
370 13	0	BK	0.25	0.2	69
370 13	0	CR	0.74	0.6	154
370 13	0	HB	1.49	1.19	369
340 13	0	BK	0.48	0.33	176
340 13	0	CR	3.95	2.77	1033
340 13	0	DZ	0.1	0.07	24
340 13	0	HB	0.24	0.17	52
340 13	0	CR	10.57	9.51	2919
340 13	0	HB	2.64	2.38	647
310 13	0	BO	0.71	0.49	238
310 13	0	SM	0.71	0.49	304
310 13	0	JL	0.01	0.01	4
310 13	0	SC	0.48	0.38	227
310 13	0	SM	0.12	0.1	70
340 13	0	BK	0.99	0.79	367
340 13	0	CR	2.97	2.38	773
340 13	0	HB	5.95	4.76	1714
320 13	0	BC	2.87	2.01	1204
320 13	0	CR	0.82	0.57	254
320 13	0	DZ	2.87	2.01	901
320 13	0	HB	0.41	0.29	115
320 13	0	SC	0.41	0.29	172
320 13	0	SM	0.82	0.57	410
280 13	0	BK	0.05	0.02	12
280 13	0	CR	0.16	0.06	28
280 13	0	DZ	0.27	0.11	48
280 13	0	HB	0.03	0.01	5
280 13	0	JL	0.03	0.01	3

280 13	0	HB	0.13	0.03	15
270 13	0	BK	0.17	0.14	28
270 13	0	CR	0.04	0.03	4
270 13	0	DZ	0.13	0.1	15
270 13	0	JH	0.34	0.28	70
270 13	0	SC	0.17	0.14	34
260 13	0	BK	0.05	0.04	5
260 13	0	BO	0.16	0.13	14
260 13	0	CR	0.11	0.09	6
260 13	0	DZ	0.32	0.26	19
260 13	0	HB	0.05	0.04	2
260 13	0	JL	0.11	0.09	15
260 13	0	SC	0.27	0.21	29
280 13	0	HB	0.02	0.02	
280 13	0	JH	0.07	0.05	4
280 13	0	JL	0.36	0.25	13
280 13	0	BK	0.37	0.33	55
280 13	0	DZ	0.99	0.89	104
280 13	0	HB	0.74	0.67	109
280 13	0	JH	0.37	0.33	69
280 13	0	BK	0.88	0.79	74
280 13	0	DZ	0.34	0.3	26
280 13	0	HB	0.14	0.12	9
300 13	0	BC	3.5	2.45	1328
300 13	0	CR	1.86	1.31	559
300 13	0	DZ	0.78	0.54	218
300 13	0	HB	1.55	1.09	466
300 13	0	SM	0.08	0.05	39
300 13	0	JS	0.6	0.6	22
300 13	0	BK	0.16	0.15	28
300 13	0	CR	0.05	0.05	5
300 13	0	HB	0.32	0.29	43
250 13	0	GK	0.91	0.46	141
280 13	0	CR	0.04	0.04	8
280 13	0	HB	0.79	0.71	184
320 13	0	BK	2.17	1.95	983
320 13	0	CR	2.17	1.95	694
320 13	0	DZ	2.17	1.95	636
320 13	0	HB	7.95	7.15	2847
300 13	0	CR	2.06	1.24	1070
300 13	0	DZ	0.05	0.03	28
300 13	0	HB	0.16	0.1	71
300 13	0	HB	2.09	1.05	5
300 13	0	BK	0.27	0.16	
300 13	0	DZ	1.21	0.72	
300 13	0	HB	1.21	0.72	
280 13	0	BK	0.56	0.45	153
280 13	0	HB	0.69	0.55	171
310 13	0	CR	0.15	0.13	15
310 13	0	DZ	0.44	0.4	77

310 13	0	HB	1.76	1.59	268
310 13	0	JH	0.44	0.4	94
310 13	0	SC	0.15	0.13	32
310 13	0	HB	0.34	0.27	42
380 13	0	CR	1.19	1.07	356
380 13	0	HB	10.68	9.61	3608
300 13	0	BO	2	1.4	647
310 13	0	BK	0.36	0.32	
310 13	0	BO	0.03	0.03	
310 13	0	DZ	0.03	0.03	
310 13	0	JS	0.03	0.03	
310 13	0	SC	0.06	0.05	1
310 13	0	SM	0.09	0.08	
310 13	0	BO	0.12	0.1	
310 13	0	CR	0.25	0.2	
310 13	0	DZ	0.16	0.13	
310 13	0	HB	0.12	0.1	
310 13	0	JL	0.16	0.13	
380 13	0	BK	0.66	0.6	239
380 13	0	CR	2.65	2.39	729
380 13	0	HB	9.95	8.95	3049
610 13	0	BK	0.6	0.48	
610 13	0	BK	0.6	0.48	
610 13	0	SC	0.4	0.32	26
610 13	0	SC	0.4	0.32	26
610 13	0	SM	1	0.8	110
610 13	0	SM	1	0.8	110
610 13	0	BK	0.54	0.32	
610 13	0	SC	0.23	0.14	
450 13	0	BK	3	1.8	745
450 13	0	HB	0.33	0.2	60
370 13	0	BK	9.66	8.69	3573
370 13	0	CR	0.81	0.72	225
370 13	0	DZ	0.81	0.72	225
370 13	0	HB	4.83	4.35	1497
340 13	0	HB	0.63	0.32	127
340 13	0	BK	0.06	0.05	10
340 13	0	CR	0.3	0.24	35
340 13	0	DZ	0.6	0.48	56
340 13	0	HB	0.24	0.19	18
340 13	0	CR	0.14	0.13	6
340 13	0	HB	0.33	0.3	11
340 13	0	BK	0.2	0.16	
340 13	0	DZ	0.05	0.04	
340 13	0	HB	0.25	0.2	
340 13	0	DZ	0.73	0.73	
340 13	0	HB	0.31	0.31	
320 13	0	CR	0.21	0.17	61
320 13	0	HB	1.89	1.51	547
310 13	0	BK	0.99	0.8	134

310 13	0	DZ	0.23	0.18	21
310 13	0	HB	0.23	0.18	18
310 13	0	SC	0.08	0.06	12
340 13	0	BK	1.22	1.09	227
340 13	0	DZ	0.16	0.15	24
340 13	0	JH	0.16	0.15	37
340 13	0	SC	0.08	0.07	23
340 13	0	BK	2.19	1.97	248
340 13	0	CR	0.13	0.12	5
340 13	0	HB	0.26	0.23	18
340 13	0	BK	0.24	0.22	14
340 13	0	CR	0.48	0.42	14
340 13	0	HB	4	3.6	94
340 13	0	HB	1.14	0.91	
300 13	0	BK	0.14	0.12	23
300 13	0	DZ	0.07	0.06	7
300 13	0	HB	0.14	0.12	20
310 13	0	BO	1.07	0.97	82
310 13	0	CR	0.36	0.32	11
310 13	0	DZ	0.9	0.81	25
310 13	0	HB	1.07	0.97	25
310 13	0	SC	0.18	0.16	14
280 13	0	CR	0.02	0.02	7
280 13	0	HB	0.25	0.25	91
280 13	0	JS	0.03	0.03	16
280 13	0	BK	0.11	0.11	
280 13	0	HB	0.17	0.17	
280 13	0	JS	0.29	0.29	
260 13	0	GK	0.2	0.16	37
260 13	0	JL	3.47	2.77	829
260 13	0	TC	0.41	0.33	110
360 13	0	BK	9.15	7.32	3014
360 13	0	HB	1.62	1.29	398
360 13	0	BK	3.36	3.02	1423
360 13	0	CR	0.67	0.6	201
360 13	0	HB	7.38	6.64	2241
360 13	0	JS	2.01	1.81	846
370 13	0	BK	0.93	0.75	317
370 13	0	HB	2.33	1.87	672
370 13	0	JP	1.87	1.49	485
370 13	0	JS	4.2	3.36	1671
350 13	0	BK	6.38	5.74	2073
350 13	0	HB	3.19	2.87	946
350 13	0	JP	0.53	0.48	138
350 13	0	JS	0.53	0.48	191
370 13	0	HB	0.33	0.27	50
370 13	0	JP	2.32	1.86	468
370 13	0	JS	0.66	0.53	183
300 13	0	JL	0.79	0.71	226
300 13	0	JX	0.34	0.31	87

340 13	0	BK	1.45	1.16	527
340 13	0	CR	0.58	0.46	168
340 13	0	DZ	0.58	0.46	168
340 13	0	HB	2.61	2.08	735
340 13	0	JS	0.58	0.46	226
360 13	0	BK	1.01	0.91	411
360 13	0	CR	1.01	0.91	316
360 13	0	HB	4.37	3.94	1380
360 13	0	JS	0.34	0.3	155
330 13	0	BK	9.57	8.61	3655
330 13	0	HB	8.61	7.75	2564
330 13	0	JS	0.96	0.86	402
350 13	0	BK	12.62	11.36	5157
350 13	0	HB	4.51	4.06	1569
350 13	0	JS	0.9	0.81	415
390 13	0	BK	3.71	2.96	1247
390 13	0	HB	7.41	5.93	2099
390 13	0	JS	1.24	0.99	481
380 13	0	BK	4.71	3.77	1812
380 13	0	HB	4.71	3.77	1550
380 13	0	JM	0.52	0.42	199
380 13	0	JS	0.52	0.42	220
320 13	0	BK	10.28	9.25	2232
320 13	0	CR	1.37	1.23	233
320 13	0	HB	1.37	1.23	205
320 13	0	SC	0.69	0.62	151
320 13	0	BK	10.83	9.75	2270
320 13	0	DZ	1.31	1.17	157
320 13	0	HB	0.65	0.59	91
320 13	0	SC	0.26	0.23	52
300 13	0	BK	1	0.9	
300 13	0	DZ	0.5	0.45	
300 13	0	HB	3.49	3.14	
340 13	0	BK	0.13	0.12	69
340 13	0	CR	1.71	1.54	736
340 13	0	HB	0.08	0.07	33
340 13	0	BK	6.27	5.64	954
340 13	0	BK	0.73	0.66	
340 13	0	DZ	0.24	0.22	
340 13	0	HB	0.57	0.51	
340 13	0	SC	0.08	0.07	3
340 13	0	BK	0.18	0.14	
340 13	0	CR	0.53	0.43	
340 13	0	HB	0.18	0.14	
340 13	0	BK	4.8	4.32	322
340 13	0	BK	4.8	4.32	322
340 13	0	HB	2.06	1.85	48
340 13	0	HB	2.06	1.85	48
420 13	0	BK	2.43	2.19	453
420 13	0	SC	0.27	0.24	76

420 13	0	BK	0.64	0.64	
420 13	0	HB	0.43	0.43	
420 13	0	CR	0.69	0.69	
420 13	0	HB	0.29	0.29	
420 13	0	JL	0.12	0.12	
420 13	0	SC	0.06	0.06	
390 13	0	DZ	0.09	0.06	7
390 13	0	SC	0.09	0.06	18
390 13	0	SM	0.71	0.5	149
380 13	0	CR	0.07	0.03	23
380 13	0	BK	1.53	0.61	
380 13	0	BK	0.04	0.03	1
380 13	0	BK	0.04	0.03	1
380 13	0	DZ	0.23	0.2	5
380 13	0	DZ	0.23	0.2	5
380 13	0	HB	0.04	0.03	
380 13	0	HB	0.04	0.03	
380 13	0	SM	0.45	0.41	59
380 13	0	SM	0.45	0.41	59
380 13	0	DZ	0.1	0.09	
380 13	0	HB	0.3	0.27	
380 13	0	SC	0.1	0.09	1
380 13	0	SM	0.51	0.45	1
380 13	0	BK	0.43	0.39	
380 13	0	HB	0.22	0.19	
380 13	0	SC	0.22	0.19	
380 13	0	BK	1.76	1.58	
380 13	0	HB	1.76	1.58	
410 13	0	BK	4.35	3.91	1348
410 13	0	HB	0.48	0.43	135
420 13	0	BK	0.29	0.18	
420 13	0	DZ	0.02	0.01	
420 13	0	HB	0.1	0.06	
420 13	0	JS	0.05	0.03	
420 13	0	SC	0.02	0.01	
430 13	0	BK	0.56	0.5	
430 13	0	JS	0.24	0.22	
480 13	0	BK	3.31	1.66	1062
480 13	0	BK	0.88	0.62	
500 13	0	BK	11.33	10.2	5767
490 13	0	BK	8.48	6.78	3369
490 13	0	BK	0.58	0.29	
430 13	0	BK	14.13	12.72	7730
430 13	0	BK	1.37	1.37	
440 13	0	BK	10.81	7.57	4096
440 13	0	BK	0.32	0.32	
420 13	0	BK	6.83	4.78	3013
420 13	0	DZ	0.71	0.71	
420 13	0	HB	0.22	0.22	
420 13	0	JL	0.11	0.11	

420 13	0	SC	0.05	0.05	
380 13	0	BK	14.59	11.67	7507
380 13	0	CR	0.15	0.12	15
380 13	0	HB	0.15	0.12	74
340 13	0	BK	0.6	0.18	188
340 13	0	CR	0.01		1
340 13	0	BK	0.49	0.24	
340 13	0	HB	0.12	0.06	
340 13	0	BK	3.22	2.9	216
340 13	0	BK	1.13	1.13	
340 13	0	HB	0.13	0.13	
340 13	0	BK	3.69	3.32	
340 13	0	HB	0.41	0.37	
340 13	0	BK	7.96	7.96	2052
340 13	0	JM	0.42	0.42	118
360 13	0	JL	0.01	0.01	6
360 13	0	BK	0.58	0.35	
360 13	0	JS	0.03	0.02	
360 13	0	BK	12.54	12.54	928
360 13	0	BK	7.82	7.82	
360 13	0	HB	0.46	0.46	
360 13	0	JP	0.92	0.92	
360 13	0	BK	3.94	3.54	
360 13	0	JH	0.25	0.22	
360 13	0	JP	0.49	0.44	
360 13	0	JS	0.25	0.22	
360 13	0	BK			35
380 13	0	BK	6.84	5.47	4619
380 13	0	BK	1.54	0.31	
380 13	0	JS	0.17	0.03	
380 13	0	BK	0.74	0.74	
370 13	0	BK	1.56	0.94	615
370 13	0	BK	1.92	1.73	217
370 13	0	BK	1.92	1.73	217
370 13	0	BK	14.28	14.28	
370 13	0	BK	1.93	1.93	
380 13	0	BK	3.01	2.41	1159
370 13	0	BK	0.12	0.12	
400 13	0	BK	6.86	6.17	2354
400 13	0	HB	0.38	0.34	122
400 13	0	SC	0.38	0.34	107
420 13	0	BK	0.32	0.06	
420 13	0	BK	0.97	0.87	65
420 13	0	BK	0.97	0.87	65
420 13	0	HB	0.21	0.19	11
420 13	0	HB	0.21	0.19	11
420 13	0	SC	0.21	0.19	26
420 13	0	SC	0.21	0.19	26
420 13	0	BK	2.32	2.1	4
420 13	0	HB	1.08	0.96	4

420 13	0	SC	0.18	0.16	18
420 13	0	BK	3.55	3.55	
420 13	0	HB	0.63	0.63	
410 13	0	BK	5.34	4.82	954
410 13	0	HB	1.14	1.04	160
410 13	0	SC	1.14	1.04	274
410 13	0	BK	1.8	1.44	405
410 13	0	SC	0.09	0.08	21
460 13	0	BK	4.49	2.25	
460 13	0	BK	0.43	0.34	9
460 13	0	JH	0.03	0.02	1
460 13	0	JS	0.05	0.04	2
460 13	0	BK	1.88	1.88	
430 13	0	BK	0.41	0.08	
430 13	0	BK	1.78	1.42	177
430 13	0	BK	1.78	1.42	177
430 13	0	HB	0.3	0.24	15
430 13	0	HB	0.3	0.24	15
430 13	0	SC	0.89	0.71	118
430 13	0	SC	0.89	0.71	118
430 13	0	BK	1.48	1.48	
430 13	0	BK	6.87	6.18	
440 13	0	BK	0.65	0.52	121
480 13	0	BK	0.07	0.01	47
480 13	0	BK	1.34	1.2	
430 13	0	BK	3.35	3.02	979
520 13	0	BK	11.58	9.26	6167
520 13	0	BK	0.9	0.09	
520 13	0	JM	0.06	0.01	
520 13	0	JP	0.06	0.01	
520 13	0	JS	0.26	0.03	
520 13	0	BK	0.02	0.01	4
520 13	0	SM	0.33	0.27	71
520 13	0	BK	0.73	0.73	
520 13	0	JH	0.1	0.1	
520 13	0	JP	0.05	0.05	
520 13	0	SC	0.1	0.1	
510 13	0	JM	0.03	0.02	7
510 13	0	BK	0.49	0.44	
510 13	0	JM	0.04	0.03	
510 13	0	JP	0.04	0.03	
510 13	0	JS	0.11	0.1	
510 13	0	SC	0.08	0.07	
630 13	0	BK	11.66	9.33	5964
630 13	0	BK	0.08	0.06	7
630 13	0	SM	0.46	0.32	75
630 13	0	BK	0.06	0.04	2
630 13	0	JH	0.06	0.04	2
630 13	0	JS	0.94	0.84	30
630 13	0	SM	0.06	0.04	2

570 13	0	BK	0.92	0.65	282
570 13	0	JS	0.05	0.03	15
570 13	0	BK	8.97	7.17	6403
570 13	0	JM	0.19	0.15	128
570 13	0	JS	0.28	0.23	179
570 13	0	BK	2.7	0.81	
570 13	0	JM	0.34	0.1	
570 13	0	JS	0.34	0.1	
570 13	0	BK	0.3	0.3	
520 13	0	BK	4.97	4.47	1490
520 13	0	HB	0.26	0.24	73
590 13	0	BK	9.83	8.85	3159
590 13	0	JH	0.66	0.59	249
590 13	0	JS	2.62	2.36	1075
440 13	0	BK	5.98	4.79	2296
440 13	0	HB	1.5	1.2	494
570 13	0	BK	8.33	7.49	3187
570 13	0	HB	0.56	0.5	144
570 13	0	JS	2.22	2	922
550 13	0	BK	6.28	5.02	2175
550 13	0	HB	1.05	0.84	282
550 13	0	JS	3.14	2.51	1171
550 13	0	SM	4.28	3.42	822
440 13	0	BK	15.8	14.22	6464
440 13	0	CR	0.16	0.14	48
390 13	0	BK	2.64	2.38	484
390 13	0	SC	0.3	0.26	74
390 13	0	BK	2.05	1.84	51
390 13	0	BK	4.1	3.68	102
390 13	0	HB	0.24	0.22	
390 13	0	HB	0.48	0.44	
390 13	0	SC	0.12	0.11	7
390 13	0	SC	0.24	0.22	14
390 13	0	BK	1.06	1.06	
390 13	0	HB	0.12	0.12	
420 13	0	BK	0.45	0.36	
440 13	0	SM	0.26	0.21	49
430 13	0	BK	0.23	0.18	
430 13	0	BK	0.34	0.24	
430 13	0	BK	11.72	11.72	
430 13	0	HB	1.3	1.3	
430 13	0	BK	2.54	2.03	520
430 13	0	SC	0.63	0.51	127
430 13	0	BK	5.49	4.94	126
430 13	0	BK	10.98	9.88	252
430 13	0	SC	1.18	1.06	78
430 13	0	SC	2.36	2.12	156
430 13	0	SM	1.18	1.06	86
430 13	0	SM	2.36	2.12	172
470 13	0	BK	10.47	9.42	3980

440 13	0	BK	0.17	0.15	
460 13	0	BK	2.58	2.06	830
460 13	0	HB	0.64	0.52	141
450 13	0	SM	0.4	0.32	72
460 13	0	SM	0.24	0.14	34
440 13	0	BK	1.18	1.18	
440 13	0	HB	0.14	0.14	
610 13	0	BK	3.91	3.13	1394
610 13	0	HB	1.3	1.04	365
610 13	0	JS	7.82	6.25	2592
500 13	0	SM	1.38	1.1	252
520 13	0	BK	7.43	5.94	2642
520 13	0	JS	3.18	2.55	1305
580 13	0	BK	5.18	4.14	1936
580 13	0	HB	0.27	0.22	76
460 13	0	BK	11.5	10.35	4611
470 13	0	BK	14.29	14.29	5243
500 13	0	BK	15.27	13.74	5903
500 13	0	HB	0.31	0.28	93
490 13	0	BK	18.53	16.68	7169
460 13	0	BK	5.11	4.6	1900
480 13	0	BK	6.58	4.61	3151
440 13	0	BK	1.76	1.58	476
440 13	0	SC	0.2	0.18	62
480 13	0	BK	4.21	2.95	2226
470 13	0	BK	0.86	0.52	159
470 13	0	JP	0.71	0.42	131
490 13	0	BK	10.46	8.37	6644
490 13	0	BK	0.26	0.26	
490 13	0	JM	0.02	0.02	
490 13	0	JP	0.03	0.03	
490 13	0	JS	0.02	0.02	
490 13	0	BK			5
470 13	0	BK	4.4	4.4	1540
460 13	0	BK	19.31	15.45	7412
460 13	0	JL	0.2	0.16	59
500 13	0	BK	16.44	14.8	5882
500 13	0	SC	0.51	0.46	186
490 13	0	BK	9.75	8.78	3490
440 13	0	BK	4.99	4.49	1424
440 13	0	BK	9.98	8.98	2848
440 13	0	SC	0.55	0.5	166
440 13	0	SC	1.1	1	332
430 13	0	BK	4.48	3.58	96
430 13	0	DZ	0.34	0.28	6
430 13	0	HB	0.68	0.56	14
430 13	0	SC	1.38	1.1	6
410 13	0	BK	0.71	0.71	
410 13	0	SC	0.04	0.04	
410 13	0	BK	1.48	1.48	

410 13	0	SC	0.36	0.36	
410 13	0	BK	4.22	3.8	1179
410 13	0	SC	0.13	0.12	52
400 13	0	BK	1.3	0.65	381
400 13	0	JM	0.01	0.01	3
400 13	0	JP	0.01	0.01	3
400 13	0	BK	3.6	3.24	840
400 13	0	BK	0.44	0.4	
400 13	0	JP	0.11	0.1	
480 13	0	BK	2.35	1.88	1047
480 13	0	JP	0.07	0.06	27
480 13	0	JS	0.02	0.02	10
480 13	0	BK	0.57	0.45	33
480 13	0	SM	0.06	0.05	8
480 13	0	BK	0.93	0.93	
480 13	0	HB	0.23	0.23	
480 13	0	JP	0.31	0.31	
480 13	0	JS	0.08	0.08	
430 13	0	BK	5.93	4.74	1352
480 13	0	BK	2.45	1.96	1113
480 13	0	HB	1.53	1.22	459
480 13	0	JP	0.87	0.69	260
480 13	0	BK	0.29	0.14	
480 13	0	JS	0.07	0.04	
480 13	0	HB	0.73	0.59	190
480 13	0	JP	0.24	0.2	78
470 13	0	BK	4.69	4.23	2782
470 13	0	BK	0.54	0.05	
470 13	0	BK	9.02	8.12	1434
470 13	0	BK	9.02	8.12	1434
470 13	0	BK	2.6	2.6	
470 13	0	JP	0.28	0.28	
470 13	0	BK	1.86	1.49	
360 13	0	BK	1.81	1.44	308
360 13	0	HB	0.1	0.08	15
360 13	0	BK	2.02	2.02	190
380 13	0	BK	1.48	1.04	549
380 13	0	BK	0.24	0.22	
440 13	0	BK	0.35	0.28	57
440 13	0	SC	0.02	0.01	4
430 13	0	BK	1.99	1.79	645
430 13	0	JP	0.22	0.2	60
470 13	0	BK	5.95	4.17	2254
470 13	0	JP	1.83	1.28	467
470 13	0	JS	1.37	0.96	477
470 13	0	BK	0.44	0.44	
470 13	0	JP	0.68	0.68	
400 13	0	BK	13.38	10.71	4434
400 13	0	HB	2.51	2.01	837
400 13	0	JS	0.84	0.67	301

370 13	0	BK	3.24	3.24	
370 13	0	HB	0.38	0.38	
370 13	0	JS	0.2	0.2	
400 13	0	BK	0.62	0.56	14
400 13	0	BK	0.2	0.2	
400 13	0	BK	0.7	0.7	18
400 13	0	JP	0.08	0.08	2
370 13	0	BK	3.32	2.65	1177
370 13	0	HB	1.11	0.88	367
330 13	0	BK	2.82	2.26	789
330 13	0	SC	0.15	0.12	42
400 13	0	BK	0.98	0.1	
400 13	0	BK	1.1	1	74
400 13	0	BK	4.06	4.06	
400 13	0	JH	0.46	0.46	
400 13	0	BK	1.04	0.73	
450 13	0	BK	0.64	0.51	
450 13	0	BK	3.04	2.74	
450 13	0	JP	0.18	0.16	
450 13	0	JS	0.36	0.32	4
450 13	0	BK	3.66	3.66	
450 13	0	HB	0.22	0.22	
450 13	0	JP	0.22	0.22	
450 13	0	JS	0.22	0.22	
450 13	0	BK	0.55	0.28	
450 13	0	JS	0.14	0.07	
450 13	0	BK	0.52	0.46	56
450 13	0	HB	0.26	0.24	32
450 13	0	JS	4.14	3.72	714
450 13	0	SC	0.26	0.24	56
450 13	0	BK	13.66	13.66	
450 13	0	HB	0.8	0.8	
450 13	0	JP	0.8	0.8	
450 13	0	JS	0.8	0.8	16
450 13	0	BK	5.74	5.17	
450 13	0	HB	0.36	0.32	
450 13	0	JP	0.72	0.65	
450 13	0	JS	0.36	0.32	
430 13	0	BK	0.61	0.49	37
430 13	0	BK	0.61	0.49	37
430 13	0	SC	0.61	0.49	88
430 13	0	SC	0.61	0.49	88
460 13	0	BK	1.19	1.07	399
460 13	0	BK	0.06	0.05	1
460 13	0	JH	0.43	0.34	12
460 13	0	JS	0.12	0.1	5
450 13	0	BK	1.12	1	2
450 13	0	JP	0.12	0.12	
440 13	0	BK	2.44	2.44	
440 13	0	SC	0.12	0.12	10

440 13	0	BK	1.89	1.89	
440 13	0	JP	0.33	0.33	
450 13	0	BK	3.76	3	
450 13	0	BK	14.96	11.97	8034
450 13	0	BK	0.18	0.02	
440 13	0	BK	5.71	5.14	2180
440 13	0	HB	0.63	0.57	190
410 13	0	BK	6.14	4.91	2290
410 13	0	HB	0.68	0.55	218
410 13	0	BK	6.79	5.43	5344
410 13	0	BK	2.55	0.77	
410 13	0	BK	0.39	0.39	
400 13	0	BK	4.56	3.19	
400 13	0	BK	1.6	1.6	
390 13	0	BK	1	0.5	
390 13	0	BK	6.76	6.08	
390 13	0	JH	1.68	1.52	12
390 13	0	JS	1.12	1.02	34
390 13	0	SM	1.68	1.52	34
390 13	0	BK	7.45	7.45	
400 13	0	BK	1.03	0.52	
400 13	0	BK	2.74	2.74	7
400 13	0	BK	5.48	5.48	14
400 13	0	SM	0.69	0.69	10
400 13	0	SM	1.38	1.38	20
400 13	0	BK	3.12	3.12	
340 13	0	BK	4.53	3.62	1367
340 13	0	DZ	0.16	0.13	16
340 13	0	HB	2.88	2.3	733
340 13	0	JH	0.58	0.46	198
340 13	0	JL	0.08	0.07	25
340 13	0	BK	0.8	0.72	76
340 13	0	DZ	0.07	0.07	3
340 13	0	HB	0.29	0.26	34
340 13	0	JP	0.07	0.07	4
340 13	0	JS	0.07	0.07	7
340 13	0	SC	0.15	0.13	28
340 13	0	BK	7.49	6	2472
340 13	0	HB	4.37	3.5	1324
340 13	0	JL	0.62	0.5	100
340 13	0	SC	0.86	0.69	201
340 13	0	BK	0.08	0.08	
340 13	0	HB	0.22	0.22	
340 13	0	JP	0.14	0.14	
340 13	0	JS	0.11	0.11	
310 13	0	HB	2.21	1.77	730
310 13	0	JL	1.11	0.88	257
310 13	0	JS	1.11	0.88	451
360 13	0	BK	9.36	7.49	2828
360 13	0	HB	1.04	0.83	291

330 13	0	BK	4	3.6	1512
330 13	0	HB	4.45	4	1307
330 13	0	JL	0.09	0.08	27
330 13	0	JS	0.36	0.32	151
330 13	0	BK	1.57	1.41	550
330 13	0	HB	1.96	1.77	632
330 13	0	JL	0.04	0.03	7
280 13	0	JL	3	2.4	834
280 13	0	BK	0.03	0.03	11
280 13	0	HB	0.39	0.39	158
280 13	0	JL	0.26	0.26	82
450 13	0	BK	1.29	1.16	
450 13	0	JP	0.52	0.46	
450 13	0	JS	0.77	0.7	
450 13	0	BK	0.95	0.86	84
450 13	0	JP	0.07	0.06	5
450 13	0	JS	0.2	0.18	22
450 13	0	SC	0.07	0.06	10
450 13	0	SM	0.07	0.06	8
450 13	0	BK	3.8	3.42	6
450 13	0	DZ	0.94	0.86	6
450 13	0	JP	0.64	0.56	6
450 13	0	JS	0.94	0.86	6
440 13	0	BK	3.61	2.89	915
440 13	0	DZ	0.24	0.19	39
440 13	0	JL	0.24	0.19	43
440 13	0	SC	0.72	0.58	193
410 13	0	BK	0.14	0.11	4
410 13	0	BR	0.14	0.11	1
410 13	0	DZ	0.07	0.05	1
410 13	0	JL	0.14	0.11	6
410 13	0	JS	0.2	0.16	14
450 13	0	JS	0.05	0.03	35
450 13	0	BK	1.49	0.6	
450 13	0	JS	0.99	0.4	
450 13	0	BK	0.4	0.32	
450 13	0	BK	1.19	1.19	
450 13	0	HB	0.6	0.6	
450 13	0	JH	0.3	0.3	
450 13	0	JS	0.89	0.89	
420 13	0	BK	4.87	3.89	2051
420 13	0	DZ	0.35	0.28	104
420 13	0	HB	1.39	1.11	501
420 13	0	JS	0.35	0.28	146
450 13	0	BK	2.78	1.39	776
450 13	0	BK	0.93	0.74	2
450 13	0	HB	0.34	0.27	2
450 13	0	JS	0.42	0.34	2
450 13	0	BK	1.64	1.64	
450 13	0	JP	0.23	0.23	

450 13	0	JS	0.47	0.47	
400 13	0	BK	0.48	0.38	114
400 13	0	JS	0.05	0.04	15
420 13	0	BK	0.05	0.04	12
420 13	0	LM	0.45	0.36	132
410 13	0	BK	1.34	1.34	
410 13	0	JS	0.54	0.54	
410 13	0	SC	0.8	0.8	
390 13	0	BK	2.93	2.34	638
390 13	0	SC	0.15	0.12	43
360 13	0	BK	0.21	0.19	
360 13	0	HB	0.03	0.03	
360 13	0	JP	0.03	0.03	
360 13	0	JS	0.03	0.03	
390 13	0	SC	0.12	0.1	22
390 13	0	SM	0.48	0.38	115
400 13	0	BK	1.2	0.96	26
400 13	0	JS	0.26	0.21	2
400 13	0	SC	0.26	0.21	19
390 13	0	BK	13.67	9.57	5837
390 13	0	BK	0.96	0.67	
390 13	0	HB	0.14	0.1	
390 13	0	JS	0.27	0.19	
340 13	0	BK	5.11	4.09	1653
340 13	0	HB	3.72	2.97	901
340 13	0	JH	0.46	0.37	139
360 13	0	BK	2.62	2.1	792
360 13	0	DZ	0.29	0.23	58
360 13	0	HB	2.92	2.33	722
270 13	0	JL	4.28	3	989
270 13	0	JS	1.01	0.7	323
350 13	0	BK	1.72	1.38	519
350 13	0	HB	1.15	0.92	287
320 13	0	BK	1.59	1.27	446
320 13	0	HB	0.53	0.42	135
320 13	0	JS	0.53	0.42	175
360 13	0	BK	0.46	0.32	
370 13	0	BK	0.48	0.43	73
370 13	0	DZ	0.1	0.09	10
370 13	0	HB	0.05	0.04	7
370 13	0	JS	0.19	0.17	36
370 13	0	SC	0.05	0.04	9
370 13	0	SM	0.1	0.09	17
370 13	0	BK	0.6	0.48	1
370 13	0	JS	0.17	0.14	1
370 13	0	SC	0.09	0.07	4
370 13	0	BK	2.1	2.1	
370 13	0	DZ	0.19	0.19	
370 13	0	HB	0.76	0.76	
370 13	0	JS	0.38	0.38	

370 13	0	SC	0.38	0.38	
370 13	0	BK	0.94	0.66	
370 13	0	HB	0.1	0.07	
380 13	0	BK	1.99	1.59	557
380 13	0	JS	0.22	0.18	99
380 13	0	CR	0.07	0.04	22
380 13	0	BK	0.71	0.5	84
380 13	0	BK	0.71	0.5	84
380 13	0	HB	0.12	0.08	11
380 13	0	HB	0.12	0.08	11
380 13	0	JS	0.35	0.25	41
380 13	0	JS	0.35	0.25	41
380 13	0	BK	0.46	0.36	1
380 13	0	BR	0.08	0.06	1
380 13	0	JS	0.15	0.12	1
380 13	0	SC	0.08	0.06	2
380 13	0	BK	1.01	0.71	
380 13	0	HB	0.29	0.2	
380 13	0	JP	0.14	0.1	
350 13	0	BK	1.85	1.29	453
350 13	0	HB	0.23	0.16	46
350 13	0	JS	0.23	0.16	62
390 13	0	BK	7.92	6.34	2740
420 13	0	BK	5.72	5.15	1837
450 13	0	BK	7.2	5.76	2375
450 13	0	DZ	0.4	0.32	80
450 13	0	JS	0.4	0.32	152
440 13	0	BK	8.33	7.5	3366
410 13	0	BK	5.97	5.37	2557
410 13	0	LV	0.31	0.28	132
490 13	0	BK	11.99	10.79	5131
490 13	0	DZ	0.71	0.63	169
490 13	0	JS	1.41	1.27	564
490 13	0	BK	4.82	4.34	454
490 13	0	SC	0.54	0.48	58
490 13	0	BK	1.14	1.03	1
490 13	0	BK	1.31	1.31	
490 13	0	JH	0.15	0.15	
440 13	0	BK	6.88	6.19	1818
440 13	0	JL	0.15	0.14	31
440 13	0	SC	0.61	0.55	191
440 13	0	BK	14.26	12.84	3990
440 13	0	HB	1.58	1.42	444
480 13	0	BK	7.1	7.1	394
480 13	0	SC	1.26	1.26	92
490 13	0	BK	0.43	0.34	133
490 13	0	JH	1.71	1.37	574
490 13	0	BK	1.48	1.48	1
440 13	0	BK	1.13	1.02	105
440 13	0	JH	0.28	0.25	26

440 13	0	JS	0.19	0.17	32
440 13	0	SC	0.28	0.25	68
480 13	0	BK	0.06	0.05	11
480 13	0	JH	0.51	0.46	126
490 13	0	BK	0.4	0.24	317
490 13	0	JL	0.17	0.1	64
490 13	0	BK	0.51	0.26	
490 13	0	BK	7.3	7.3	684
490 13	0	BR	0.56	0.56	44
490 13	0	JL	0.56	0.56	56
490 13	0	JS	0.56	0.56	90
490 13	0	SC	2.24	2.24	392
490 13	0	BK	4.68	4.68	
490 13	0	BK	2	1.8	
490 13	0	HB	0.11	0.1	
490 13	0	JL	0.11	0.1	
510 13	0	BK	4.29	3	1087
510 13	0	DZ	2.86	2	558
500 13	0	BK	0.17	0.12	31
500 13	0	SC	0.69	0.48	160
500 13	0	SM	0.86	0.6	225
510 13	0	BK	12.15	9.72	5326
510 13	0	HB	0.12	0.1	37
510 13	0	BK	0.11	0.09	28
510 13	0	CR	0.19	0.15	39
510 13	0	HB	0.45	0.36	111
510 13	0	BK	0.39	0.35	
510 13	0	BR	0.16	0.14	
510 13	0	HB	0.16	0.14	
510 13	0	SC	0.08	0.07	
490 13	0	BK	0.35	0.14	167
490 13	0	CR	0.03	0.01	8
490 13	0	DZ	0.63	0.25	201
490 13	0	BK	1	0.5	
490 13	0	BK	2.46	2.22	
490 13	0	BO	0.68	0.6	14
490 13	0	BR	0.68	0.6	14
490 13	0	DZ	0.22	0.2	4
490 13	0	SC	0.44	0.4	22
490 13	0	BK	3.72	3.72	
490 13	0	DZ	0.46	0.46	
490 13	0	HB	0.46	0.46	
490 13	0	BK	1.89	1.89	
490 13	0	BR	0.24	0.24	
490 13	0	HB	0.24	0.24	
500 13	0	JS	0.15	0.04	47
500 13	0	BK	0.51	0.15	
500 13	0	JS	0.13	0.04	
500 13	0	BK	1.7	1.7	64
500 13	0	SC	0.18	0.18	14

500 13	0	BK	0.75	0.45	
500 13	0	HB	0.09	0.06	
500 13	0	JP	0.09	0.06	
460 13	0	BK	5.52	4.97	1644
460 13	0	JS	0.29	0.26	110
490 13	0	JS	0.1	0.07	71
490 13	0	BK	0.37	0.19	
490 13	0	JS	0.56	0.28	
490 13	0	BK	0.94	0.94	
490 13	0	JS	0.62	0.62	
490 13	0	BK	3.06	2.75	
490 13	0	JS	1.31	1.18	
500 13	0	BK	0.3	0.3	
500 13	0	JS	0.2	0.2	
480 13	0	BK	2.16	1.94	2
430 13	0	BK	1.44	1.3	390
370 13	0	BK	1.21	0.97	334
420 13	0	BK	0.28	0.06	
420 13	0	BK	8.44	7.6	854
420 13	0	JS	0.44	0.4	44
420 13	0	BK	2.52	2.52	
420 13	0	BK	5.03	5.03	
370 13	0	BK	1.67	1.5	423
370 13	0	BK	0.4	0.32	54
370 13	0	JS	0.04	0.03	7
370 13	0	SC	0.29	0.23	49
370 13	0	BK	8.46	7.62	10
370 13	0	JP	0.94	0.84	28
370 13	0	BK	0.73	0.73	
360 13	0	BK	1.71	1.54	393
350 13	0	BK	1.59	1.27	485
300 13	0	BK	0.6	0.48	168
300 13	0	HB	0.8	0.64	204
300 13	0	JL	2.59	2.07	551
390 13	0	BK	9.28	8.36	2900
390 13	0	BK	4.64	4.18	1450
390 13	0	HB	0.52	0.46	154
390 13	0	HB	0.26	0.23	77
390 13	0	JH	0.52	0.46	166
390 13	0	JH	0.26	0.23	83
350 13	0	BK	3.42	3.08	1300
350 13	0	HB	0.38	0.34	99
350 13	0	JL	1.9	1.71	487
350 13	0	JS	1.9	1.71	722
300 13	0	BK	3.42	2.73	1132
300 13	0	HB	1.46	1.17	483
330 13	0	BK	3.71	3.34	695
330 13	0	HB	0.61	0.55	114
330 13	0	SC	0.04	0.04	13
330 13	0	BK	1.48	1.48	82

330 13	0	JS	0.36	0.36	34
380 13	0	BK	1.17	1.05	225
380 13	0	BK	3.96	3.96	142
380 13	0	BK	0.66	0.4	
400 13	0	JH	0.16	0.09	92
400 13	0	BK	1.83	0.91	
400 13	0	JH	0.26	0.13	
400 13	0	JS	0.52	0.26	
400 13	0	BK	0.74	0.59	122
400 13	0	BK	2.78	2.78	206
400 13	0	BK	4.02	4.02	
400 13	0	BK	3.35	3.02	
400 13	0	JH	0.04	0.02	23
400 13	0	BK	0.9	0.54	
400 13	0	JS	0.23	0.14	
400 13	0	BK	0.21	0.19	22
400 13	0	DG	0.11	0.1	16
400 13	0	JP	0.05	0.05	2
400 13	0	JS	0.48	0.43	66
400 13	0	SM	0.21	0.19	20
400 13	0	BK	1.28	1.16	42
400 13	0	JP	0.18	0.16	4
400 13	0	JS	0.36	0.34	12
400 13	0	BK	2.19	2.19	
400 13	0	JP	0.14	0.14	
400 13	0	JS	0.41	0.41	
400 13	0	BK	3.99	3.99	
400 13	0	HB	0.5	0.5	
400 13	0	JS	0.5	0.5	
370 13	0	BK	0.36	0.29	93
370 13	0	HB	0.02	0.02	4
370 13	0	JS	0.02	0.02	4
340 13	0	BK	1.24	0.99	1030
340 13	0	DZ	0.04	0.03	25
340 13	0	HB	0.03	0.02	21
340 13	0	JH	0.03	0.02	23
340 13	0	JP	0.04	0.03	21
340 13	0	JS	0.03	0.02	16
340 13	0	BK	0.63	0.32	
340 13	0	HB	0.09	0.05	
340 13	0	JS	0.18	0.09	
340 13	0	BK	0.26	0.21	26
340 13	0	JP	0.05	0.04	4
340 13	0	JS	0.42	0.33	48
340 13	0	SC	0.21	0.17	47
340 13	0	SM	0.1	0.08	17
340 13	0	BK	1.56	1.56	
340 13	0	HB	0.45	0.45	
340 13	0	JH	0.22	0.22	
330 13	0	BK	0.37	0.3	81

430 13	0	BK	5.23	4.71	1838
430 13	0	JS	2.24	2.02	852
350 13	0	BK	0.64	0.58	44
350 13	0	JM	0.16	0.14	12
350 13	0	JS	0.8	0.72	80
420 13	0	BK	4.81	3.85	3169
420 13	0	BK	1.93	0.58	
420 13	0	BK	1.88	1.69	
420 13	0	BK	1.65	0.82	
420 13	0	HB	0.18	0.09	
430 13	0	BK	1.49	1.34	364
430 13	0	JS	0.17	0.15	48
400 13	0	BK	2.6	2.08	1302
390 13	0	BK	0.91	0.82	421
390 13	0	DZ	1.11	1	384
430 13	0	BK	0.9	0.45	
430 13	0	BK	0.58	0.58	
430 13	0	BK	1.22	0.61	
430 13	0	HB	0.07	0.04	
430 13	0	JH	0.14	0.07	
480 13	0	BK	1.42	1.42	
480 13	0	BK	1.28	1.28	
480 13	0	HB	0.16	0.16	
480 13	0	JH	0.08	0.08	
480 13	0	SC	0.08	0.08	
490 13	0	BK	9.56	9.56	510
490 13	0	DG	1.6	1.6	256
490 13	0	SC	3.18	3.18	256
490 13	0	SM	1.6	1.6	224
490 13	0	BK	2.17	1.73	
490 13	0	BR	0.13	0.1	
490 13	0	DZ	0.13	0.1	
490 13	0	HB	0.13	0.1	
490 13	0	BK	3.66	3.66	
490 13	0	DZ	0.92	0.92	
470 13	0	BK	1.3	1.17	246
470 13	0	DZ	0.19	0.17	26
470 13	0	SC	0.74	0.67	231
470 13	0	SM	1.49	1.34	458
450 13	0	BK	0.08	0.08	49
450 13	0	CR	0.02	0.02	9
450 13	0	DZ	0.38	0.38	152
450 13	0	BK	1.64	1.64	44
450 13	0	DZ	0.28	0.28	6
450 13	0	HB	0.82	0.82	2
450 13	0	BK	1.01	1.01	
450 13	0	DZ	0.34	0.34	
450 13	0	BK	0.21	0.19	
450 13	0	DZ	0.42	0.37	
450 13	0	HB	0.31	0.28	

450 13	0	LM	0.1	0.09	
440 13	0	CR	0.48	0.38	61
440 13	0	LV	0.48	0.38	83
470 13	0	DZ	1.6	1.12	356
470 13	0	HB	0.4	0.28	102
450 13	0	CR			5
450 13	0	DZ	1.09	0.87	553
450 13	0	HB	0.05	0.04	25
450 13	0	LV	0.12	0.1	70
450 13	0	BK	0.46	0.18	
450 13	0	DZ	0.08	0.03	
450 13	0	HB	0.15	0.06	
450 13	0	LM	0.08	0.03	
450 13	0	BK	0.22	0.2	12
450 13	0	DZ	1.56	1.42	64
450 13	0	LV	0.44	0.4	44
450 13	0	BK	0.22	0.16	
450 13	0	HB	0.06	0.04	
450 13	0	LV	0.03	0.02	
460 13	0	DZ	0.99	0.89	104
460 13	0	LV	1.49	1.34	263
460 13	0	DZ	0.3	0.27	8
460 13	0	LV	0.07	0.07	6
450 13	0	DZ	11.45	10.31	4764
450 13	0	BK	0.27	0.05	
450 13	0	HB	1.35	0.27	
450 13	0	LV	1.08	0.22	
450 13	0	BK	0.74	0.51	278
450 13	0	DZ	3.43	2.4	974
450 13	0	HB	0.69	0.48	196
450 13	0	SC	0.05	0.03	16
450 13	0	BK	0.11	0.01	
450 13	0	HB	0.27	0.03	
450 13	0	LV	0.16	0.02	
450 13	0	BK	0.38	0.35	
450 13	0	DZ	0.29	0.26	
450 13	0	HB	0.19	0.17	
450 13	0	JH	0.1	0.09	
480 13	0	BK	0.57	0.4	256
480 13	0	CR	0.19	0.13	62
480 13	0	DZ	1.71	1.2	532
480 13	0	HB	1.33	0.93	465
480 13	0	BK	0.29	0.06	
480 13	0	DZ	0.1	0.02	
480 13	0	HB	0.48	0.1	
480 13	0	LV	0.1	0.02	
480 13	0	BK	0.53	0.47	
480 13	0	DZ	0.35	0.32	
480 13	0	HB	0.7	0.63	
480 13	0	LV	0.18	0.16	

480 13	0	DZ	0.96	0.38	344
480 13	0	LV	0.01	0.01	5
480 13	0	BK	0.48	0.19	
480 13	0	DZ	0.29	0.12	
480 13	0	HB	0.19	0.08	
480 13	0	BK	0.86	0.78	
480 13	0	DZ	2.6	2.34	
480 13	0	HB	0.86	0.78	
480 13	0	BK	2.35	2.12	
480 13	0	DZ	1.65	1.48	
480 13	0	HB	0.47	0.42	
480 13	0	LV	0.24	0.21	
450 13	0	BK	4.79	4.31	2304
450 13	0	DZ	0.53	0.48	160
470 13	0	CR	0.04	0.02	11
470 13	0	DZ	0.04	0.02	11
470 13	0	HB	0.04	0.02	16
470 13	0	JH	0.07	0.04	38
470 13	0	JP	0.04	0.02	16
470 13	0	BK	1.34	0.54	
470 13	0	JH	0.19	0.08	
470 13	0	JS	0.38	0.15	
470 13	0	JH	0.8	0.72	96
470 13	0	JS	1.15	1.03	135
470 13	0	SC	0.34	0.31	37
470 13	0	BK	0.25	0.2	
470 13	0	JH	0.25	0.2	
470 13	0	JS	0.76	0.61	
470 13	0	BK	2.4	1.92	
470 13	0	JH	0.4	0.32	
470 13	0	JS	1.2	0.96	
420 13	0	BK	1.2	1.08	414
420 13	0	DZ	1.2	1.08	259
480 13	0	BK	0.32	0.29	191
480 13	0	BK	3.97	3.18	335
480 13	0	SC	0.44	0.35	84
480 13	0	BK	3.62	2.89	4
480 13	0	JS	0.4	0.32	4
480 13	0	BK	2.14	1.93	
480 13	0	HB	0.12	0.11	
480 13	0	JS	0.12	0.11	
480 13	0	BK	3.8	3.42	913
480 13	0	DZ	0.2	0.18	36
530 13	0	BK	1.76	1.41	600
530 13	0	DZ	2.65	2.12	547
530 13	0	HB	1.76	1.41	459
530 13	0	JS	8.82	7.06	3035
530 13	0	LV	2.65	2.12	759
520 13	0	BK	1.67	1.34	109
520 13	0	BK	1.67	1.34	109

520 13	0	DZ	0.84	0.67	25
520 13	0	DZ	0.84	0.67	25
520 13	0	JH	0.84	0.67	67
520 13	0	JH	0.84	0.67	67
520 13	0	JS	2.51	2.01	167
520 13	0	JS	2.51	2.01	167
520 13	0	SC	0.84	0.67	84
520 13	0	SC	0.84	0.67	84
520 13	0	SM	1.67	1.34	260
520 13	0	SM	1.67	1.34	260
480 13	0	BK	1.02	0.82	308
480 13	0	DZ	0.64	0.51	163
480 13	0	HB	0.51	0.41	140
480 13	0	JS	0.38	0.31	135
520 13	0	BK	0.78	0.63	171
520 13	0	JH	0.05	0.04	11
520 13	0	JS	0.1	0.08	26
520 13	0	LV	0.05	0.04	12
540 13	0	BK	0.28	0.28	
540 13	0	HB	0.09	0.09	
540 13	0	JH	0.28	0.28	
540 13	0	JS	0.28	0.28	
510 13	0	BK	9.79	7.83	3378
510 13	0	HB	0.61	0.49	171
510 13	0	JS	1.22	0.98	453
510 13	0	LV	0.61	0.49	208
540 13	0	BK	1.35	0.95	442
540 13	0	JH	0.11	0.07	32
540 13	0	JS	0.28	0.2	96
540 13	0	LV	0.04	0.02	9
540 13	0	BK	0.02	0.01	1
540 13	0	DZ	0.02	0.01	1
540 13	0	JS	0.3	0.24	26
540 13	0	BK	0.76	0.68	
540 13	0	HB	0.38	0.34	
540 13	0	JS	2.64	2.36	4
540 13	0	BK	0.1	0.1	
540 13	0	JH	0.03	0.03	
540 13	0	JS	0.1	0.1	
540 13	0	SC	0.03	0.03	
540 13	0	BK	0.29	0.23	
540 13	0	DZ	0.29	0.23	
540 13	0	HB	0.11	0.09	
540 13	0	JS	0.46	0.36	
520 13	0	BK	0.63	0.5	137
520 13	0	HB	0.24	0.19	43
520 13	0	JS	0.1	0.08	23
460 13	0	BK	0.44	0.4	78
460 13	0	DZ	0.68	0.6	82
450 13	0	BK	1.21	0.85	545

450 13	0	CR	0.4	0.28	129
450 13	0	DZ	1.82	1.27	582
450 13	0	HB	0.61	0.42	218
540 13	0	BK	2.78	2.22	999
540 13	0	DZ	0.93	0.74	241
540 13	0	HB	1.85	1.48	518
540 13	0	JH	0.93	0.74	259
540 13	0	JS	10.18	8.14	2850
540 13	0	LV	1.85	1.48	574
510 13	0	BK	2.35	2.11	908
510 13	0	DZ	5.48	4.93	1283
510 13	0	HB	2.35	2.11	689
510 13	0	JS	3.91	3.52	1393
510 13	0	LV	1.57	1.41	517
450 13	0	DZ	3.09	2.47	1116
450 13	0	HB	0.44	0.35	168
450 13	0	LV	0.44	0.35	198
450 13	0	BK	0.62	0.5	
450 13	0	BO	0.31	0.25	
450 13	0	JH	0.31	0.25	
450 13	0	JS	1.87	1.5	3
400 13	0	DZ	0.95	0.76	110
400 13	0	HB	0.28	0.23	38
400 13	0	LV	0.66	0.53	104
450 13	0	BK	2.59	2.07	848
450 13	0	DZ	3.1	2.48	641
450 13	0	HB	3.1	2.48	693
450 13	0	JS	1.55	1.24	424
440 13	0	DZ	3.15	1.89	932
440 13	0	HB	1.58	0.95	525
440 13	0	LM	0.26	0.16	98
440 13	0	DZ	0.39	0.08	
440 13	0	HB	0.26	0.05	7
440 13	0	LM	0.66	0.13	7
440 13	0	DZ	4.44	3.99	577
440 13	0	HB	0.63	0.57	95
440 13	0	LM	1.27	1.14	235
370 13	0	CR	0.48	0.34	149
370 13	0	DZ	4.09	2.86	1145
370 13	0	HB	0.24	0.17	68
360 13	0	DZ	0.01		1
360 13	0	HB	0.01	0.01	4
350 13	0	DZ			
350 13	0	HB			
350 13	0	JP			
350 13	0	JS			
350 13	0	OS			
320 13	0	DZ			
320 13	0	HB			
320 13	0	JP			

320 13		0	JS			
320 13		0	LM			
360 13		0	CR	0.96	0.77	159
360 13		0	DZ	1.92	1.54	312
360 13		0	HB	1.2	0.96	231
360 13		0	JP	0.48	0.38	91
360 13		0	JS	0.24	0.19	53
360 13		0	BK			
360 13		0	DZ			
360 13		0	HB			
360 13		0	CR	0.09	0.06	7
360 13		0	DZ	0.14	0.1	11
360 13		0	HB	0.32	0.22	31
360 13		0	JP	0.18	0.13	17
360 13		0	JS	0.18	0.13	26
230 02	B	1	DZ	5.11	4.09	1179
230 02	B	1	JS	0.27	0.22	81
210 02	B	1	BO	2.43	1.46	808
210 02	B	1	DZ	0.44	0.26	97
210 02	B	1	GJ	0.88	0.53	194
210 02	B	1	JH	0.22	0.13	65
210 02	B	1	LM	0.44	0.26	129
210 02	B	1	GJ	0.37	0.18	
210 02	B	1	JH	2.57	1.28	
210 02	B	1	JS	0.37	0.18	
210 02	B	1	LM	0.37	0.18	
230 02	B	1	BO	0.76	0.61	197
230 02	B	1	DZ	13.62	10.89	2860
230 02	B	1	HB	0.76	0.61	166
230 02	B	1	CR	5.15	4.64	1185
230 02	B	1	DZ	12.03	10.82	2782
230 02	B	1	CR	0.22	0.18	65
230 02	B	1	DZ	2.02	1.61	542
230 02	B	1	DZ	0.65	0.65	1
230 02	B	1	BR	0.06	0.06	
230 02	B	1	DZ	0.55	0.55	
230 02	B	1	DZ	0.86	0.69	210
230 02	B	1	DZ	0.44	0.4	9
230 02	B	1	HB	0.88	0.79	
230 02	B	1	JP	0.88	0.79	4
230 02	B	1	JS	0.88	0.79	26
230 02	B	1	LV	1.32	1.19	31
230 02	B	1	DZ	0.69	0.42	
230 02	B	1	HB	0.69	0.42	
230 02	B	1	JP	0.69	0.42	
230 02	B	1	JS	0.69	0.42	
230 02	B	1	LV	0.69	0.42	
230 02	B	1	DZ	2.25	2.03	350
230 02	B	1	LV	0.12	0.11	21
230 02	B	1	CR	1.13	1.13	

230 02	B	1	DZ	3.96	3.96	
230 02	B	1	HB	0.28	0.28	
230 02	B	1	JS	0.28	0.28	
230 02	B	1	BO	0.52	0.42	3
230 02	B	1	DZ	1.56	1.25	
230 02	B	1	HB	0.35	0.28	
230 02	B	1	JS	0.35	0.28	
230 02	B	1	LM	0.35	0.28	
230 02	B	1	SC	0.35	0.28	3
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.18	0.18	60
180 02	B	1	JP	0.05	0.05	16
180 02	B	1	JS	0.03	0.03	10
180 02	B	1	LV	0.01	0.01	1
180 02	B	1	TC	0.35	0.35	173
180 02	B	1	VB	0.16	0.16	30
180 02	B	1	BC	0.38	0.27	10
180 02	B	1	DZ	0.19	0.13	1
180 02	B	1	JS	0.38	0.27	10
210 02	B	1	CR	0.27	0.24	64
210 02	B	1	DZ	1.07	0.96	233
210 02	B	1	HB	0.67	0.6	148
210 02	B	1	JS	0.4	0.36	129
210 02	B	1	LM	0.27	0.24	78
230 02	B	1	BC	0.56	0.4	169
230 02	B	1	CR	1.98	1.38	579
230 02	B	1	DZ	11.58	8.1	3473
230 02	B	1	CR	2.37	1.66	600
230 02	B	1	DZ	4.59	3.21	1206
230 02	B	1	HB	0.44	0.31	125
230 02	B	1	CR	0.14	0.14	
230 02	B	1	DZ	0.32	0.32	
230 02	B	1	CR	0.27	0.27	
230 02	B	1	DZ	0.27	0.27	
230 02	B	1	CR	0.57	0.45	130
230 02	B	1	DZ	5.09	4.07	1175
230 02	B	1	CR	0.26	0.2	49
230 02	B	1	DZ	2.3	1.84	442
150 02	B	1	AG			
150 02	B	1	JL			
150 02	B	1	JS			
140 02	B	1	TC			
140 02	B	1	AG			
140 02	B	1	JH			
140 02	B	1	JP			
140 02	B	1	JS			
140 02	B	1	OC			
140 02	B	1	AG			
140 02	B	1	JH			
140 02	B	1	JS			

140 02	B	1	OC			
150 02	B	1	TC			
140 02	B	1	CR			
140 02	B	1	JP			
140 02	B	1	JS			
150 02	B	1	AG			
230 02	B	1	DZ	12.79	10.23	2366
210 02	B	1	DZ	0.23	0.18	42
210 02	B	1	DZ	1.02	0.82	146
220 02	B	1	AG	0.24	0.19	12
190 02	B	1	JL	1.01	1.01	
190 02	B	1	TC	0.11	0.11	1
340 13		0	HB	1.01	0.7	
340 13		0	JP	1.01	0.7	
340 13		0	JS	1.34	0.94	
530 13		0	HB	1.21	0.96	302
530 13		0	JH	1.81	1.45	543
530 13		0	JS	5.42	4.34	1639
530 13		0	LM	3.62	2.89	1096
520 13		0	HB	0.49	0.39	118
520 13		0	JH	1.96	1.57	539
520 13		0	JS	4.41	3.53	1332
520 13		0	LM	2.94	2.35	892
360 13		0	DZ	0.26	0.18	3
360 13		0	HB	0.26	0.18	1
360 13		0	JH	0.26	0.18	1
360 13		0	JS	0.26	0.18	5
360 13		0	LM	0.26	0.18	1
460 13		0	BK	0.03	0.02	
460 13		0	HB	0.05	0.05	
460 13		0	JH	0.05	0.05	
460 13		0	JS	0.13	0.11	
370 13		0	CR	0.38	0.3	68
370 13		0	DZ	4.16	3.33	620
370 13		0	HB	0.38	0.3	76
370 13		0	JS	2.65	2.12	614
430 13		0	BC	3.32	2.99	41
430 13		0	CR	4.15	3.74	698
430 13		0	DZ	4.98	4.48	830
430 13		0	HB	3.32	2.99	581
430 13		0	JS	0.83	0.75	199
320 13		0	CR	0.53	0.37	7
320 13		0	CS	0.09	0.06	2
320 13		0	HB	0.18	0.12	4
320 13		0	JP	0.71	0.5	13
320 13		0	JS	0.27	0.19	2
500 13		0	BK	0.88	0.79	237
500 13		0	CR	0.44	0.4	97
500 13		0	HB	1.76	1.58	386
500 13		0	JS	5.71	5.14	1695

510 13	0	BK	0.73	0.66	243
510 13	0	CR	0.29	0.26	67
510 13	0	HB	0.29	0.26	79
510 13	0	JS	1.61	1.45	589
370 13	0	BK	3.15	2.84	1246
370 13	0	HB	0.18	0.16	60
370 13	0	JS	0.18	0.16	70
380 13	0	BK	0.86	0.68	219
380 13	0	DZ	0.34	0.27	58
380 13	0	HB	1.54	1.23	280
380 13	0	JS	0.68	0.55	191
310 13	0	BK	0.35	0.28	91
310 13	0	CR	0.61	0.49	109
310 13	0	DZ	0.53	0.42	93
310 13	0	HB	0.26	0.21	56
320 13	0	BK	0.22	0.18	69
320 13	0	CR	0.22	0.18	42
320 13	0	DZ	0.22	0.18	48
320 13	0	HB	1.1	0.88	280
320 13	0	JS	0.44	0.35	145
320 13	0	BO	12.31	8.62	1083
290 13	0	BO	7.73	6.18	804
230 13	0	CR	0.17	0.1	1
230 13	0	CS	0.09	0.05	1
230 13	0	JP	0.43	0.26	
230 13	0	JS	0.17	0.1	1
360 13	0	BK	0.82	0.65	290
360 13	0	DZ	0.11	0.09	25
360 13	0	HB	0.16	0.13	45
540 13	0	BK			3
540 13	0	JH			
540 13	0	JS			1
540 13	0	LV			1
510 13	0	BK	0.01	0.01	5
510 13	0	JS			1
510 13	0	LM	0.01	0.01	2
500 13	0	BK	0.08	0.07	41
500 13	0	JS			
500 13	0	LM			1
260 13	0	CR	0.41	0.33	110
260 13	0	HB	0.08	0.06	20
260 13	0	JS	0.03	0.02	10
290 13	0	BC			
290 13	0	BK			
290 13	0	CR			2
290 13	0	DZ			2
290 13	0	HB			1
290 13	0	BK			
290 13	0	HB			
290 13	0	JP			

290 13		0	JS			
270 13		0	DZ	0.05	0.04	
270 13		0	HB	0.23	0.2	
270 13		0	JP	0.03	0.03	
280 13		0	CR	0.04	0.03	10
280 13		0	DZ	0.04	0.03	10
280 13		0	HB	0.61	0.49	142
280 13		0	JP	0.04	0.03	10
260 13		0	CR	0.05	0.04	11
260 13		0	HB	0.82	0.66	130
260 13		0	JP	0.05	0.04	7
280 13		0	CR	0.24	0.22	88
280 13		0	DZ	0.32	0.29	108
280 13		0	HB	0.24	0.22	79
290 13		0	CR	0.01		2
290 13		0	DZ	0.01		2
290 13		0	HB	0.01	0.01	3
270 13		0	CR	0.01	0.01	4
270 13		0	DZ	0.05	0.04	18
270 13		0	HB	0.01	0.01	3
240 02	B	1	CR	0.71	0.64	344
240 02	B	1	DZ	0.16	0.14	72
240 02	B	1	HB	0.63	0.57	266
240 02	B	1	JS	0.08	0.07	47
240 02	B	1	CR	0.22	0.07	
240 02	B	1	HB	0.11	0.03	
240 02	B	1	JP	0.06	0.02	
240 02	B	1	JS	0.11	0.03	
240 02	B	1	LM	0.06	0.02	
230 02	B	1	CR	0.17	0.13	27
230 02	B	1	DZ	0.05	0.04	8
230 02	B	1	HB	0.14	0.12	28
230 02	B	1	JP	0.07	0.06	15
230 02	B	1	JS	0.05	0.04	11
240 02	B	1	CR	1.62	1.3	628
240 02	B	1	DZ	0.81	0.65	311
240 02	B	1	HB	2.7	2.16	999
240 02	B	1	JS	0.27	0.22	142
240 02	B	1	CR	0.41	0.08	
240 02	B	1	HB	0.14	0.03	
240 02	B	1	JP	0.14	0.03	
240 02	B	1	JS	0.54	0.11	
240 02	B	1	LV	0.14	0.03	
240 02	B	1	CR	0.04	0.03	20
240 02	B	1	DZ	0.01	0.01	7
240 02	B	1	HB	0.01	0.01	4
240 02	B	1	CR	0.01	0.01	
240 02	B	1	DZ	0.01		
240 02	B	1	HB	0.01	0.01	
240 02	B	1	JP			

240 02	B	1	LM			
250 02	B	1	CR	3.28	2.62	1147
250 02	B	1	DZ	2.05	1.64	645
250 02	B	1	HB	2.46	1.97	809
250 02	B	1	JS	0.41	0.33	174
250 02	B	1	HB	0.21	0.04	
250 02	B	1	JP	0.41	0.08	
250 02	B	1	JS	1.33	0.27	
250 02	B	1	LV	0.1	0.02	
250 02	B	1	CR	8.73	6.98	2444
250 02	B	1	DZ	3.49	2.79	890
250 02	B	1	HB	2.62	2.1	698
250 02	B	1	JS	2.62	2.1	1100
250 02	B	1	BK	0.91	0.45	214
250 02	B	1	CR	2.35	1.17	374
250 02	B	1	DZ	1.87	0.93	262
250 02	B	1	HB	0.21	0.11	27
250 02	B	1	DZ	0.14	0.14	
250 02	B	1	JS	1.22	1.22	
250 02	B	1	BC	0.89	0.8	162
250 02	B	1	BC	0.89	0.8	162
250 02	B	1	BO	0.1	0.09	26
250 02	B	1	BO	0.1	0.09	26
250 02	B	1	CR	0.3	0.27	32
250 02	B	1	CR	0.3	0.27	32
250 02	B	1	DZ	0.39	0.35	34
250 02	B	1	DZ	0.39	0.35	34
250 02	B	1	JS	0.1	0.09	14
250 02	B	1	JS	0.1	0.09	14
250 02	B	1	LV	0.2	0.18	30
250 02	B	1	LV	0.2	0.18	30
250 02	B	1	BC	8.49	6.79	1103
250 02	B	1	BC	8.49	6.79	1103
250 02	B	1	BO	3.39	2.72	517
250 02	B	1	BO	3.39	2.72	517
250 02	B	1	CR	1.7	1.36	121
250 02	B	1	CR	1.7	1.36	121
250 02	B	1	DZ	1.7	1.36	121
250 02	B	1	DZ	1.7	1.36	121
250 02	B	1	LV	1.7	1.36	137
250 02	B	1	LV	1.7	1.36	137
250 02	B	1	BC			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JS			
250 02	B	1	LV			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			

250 02	B	1	JM			
250 02	B	1	JS			
250 02	B	1	LV			
220 02	B	1	DZ	0.04	0.04	
220 02	B	1	JS			
220 02	B	1	DZ	0.01	0.01	
220 02	B	1	JS			
200 02	B	1	JL			
200 02	B	1	JS			
230 02	B	1	CR			1
230 02	B	1	DZ	0.01	0.01	5
230 02	B	1	JS			
230 02	B	1	JS			
230 02	B	1	LV			
230 02	B	1	DZ	0.18	0.15	48
230 02	B	1	HB	0.01	0.01	3
230 02	B	1	JS	0.02	0.02	8
230 02	B	1	LV	0.01	0.01	4
210 02	B	1	DZ	0.21	0.17	59
210 02	B	1	DZ	0.33	0.3	57
210 02	B	1	JS	0.14	0.13	29
240 13		0	BC	0.31	0.18	75
240 13		0	CR	0.31	0.18	54
240 13		0	JP	0.31	0.18	61
240 13		0	JS	0.61	0.37	148
280 13		0	CR	0.18	0.14	50
280 13		0	DZ	0.18	0.14	50
280 13		0	JS	0.15	0.12	59
250 13		0	AG	0.1	0.08	7
250 13		0	BO	0.03	0.03	11
250 13		0	JS	0.2	0.16	68
270 13		0	AG	0.1	0.07	15
270 13		0	JS	0.24	0.17	67
290 13		0	CR	0.22	0.15	35
290 13		0	JP	0.88	0.62	150
290 13		0	JS	3.31	2.32	719
300 13		0	CR	0.25	0.17	40
300 13		0	JP	0.25	0.17	42
300 13		0	JS	1.99	1.39	433
330 13		0	BK	1.11	0.89	321
330 13		0	DZ	0.61	0.48	125
330 13		0	HB	0.2	0.16	52
330 13		0	JS	0.1	0.08	28
330 13		0	BK	0.08	0.06	28
330 13		0	CR	0.05	0.04	14
330 13		0	DG	0.03	0.02	10
330 13		0	DZ	0.21	0.17	48
330 13		0	HB	0.1	0.08	28
330 13		0	JS	0.05	0.04	19
510 13		0	BK	7.1	6.39	2806

510 13	0	DZ	1.78	1.6	408
510 13	0	HB	1.78	1.6	532
510 13	0	JH	1.78	1.6	586
510 13	0	JS	5.33	4.8	2113
400 13	0	CR	2.97	2.38	535
400 13	0	DZ	0.99	0.79	148
400 13	0	HB	1.98	1.59	387
400 13	0	JH	0.99	0.79	248
400 13	0	JS	2.97	2.38	744
530 13	0	BK	0.85	0.77	209
530 13	0	JS	3.41	3.07	835
460 13	0	BK	0.75	0.67	224
460 13	0	DZ	0.75	0.67	134
460 13	0	HB	1.49	1.34	365
460 13	0	JH	0.75	0.67	224
460 13	0	JS	3.73	3.36	1112
590 13	0	BK	3.83	2.68	1251
590 13	0	HB	1.28	0.89	345
590 13	0	JS	7.66	5.36	2504
430 13	0	BK	0.25	0.2	85
430 13	0	DZ	0.51	0.4	124
430 13	0	HB	0.25	0.2	71
540 13	0	BK	0.01	0.01	2
540 13	0	HB			
540 13	0	JS			
360 13	0	BK	0.01		2
360 13	0	CR	0.02	0.01	6
360 13	0	DZ	0.02	0.02	8
360 13	0	HB			
360 13	0	JH			
360 13	0	JS			1
440 13	0	BK	0.03	0.02	10
440 13	0	CR			1
440 13	0	DZ	0.02	0.01	6
440 13	0	HB			1
440 13	0	JS	0.01	0.01	3
440 13	0	BK	0.01	0.01	2
440 13	0	DZ			
440 13	0	HB	0.01	0.01	2
440 13	0	JH	0.01	0.01	3
440 13	0	JS	0.02	0.01	4
440 13	0	SC			1
460 13	0	BK			
460 13	0	CR			
460 13	0	DZ			
460 13	0	HB			1
460 13	0	JP			
460 13	0	JS			1
270 13	0	DZ	1.39	0.69	208
270 13	0	HB	2.78	1.39	538

270 13	0	JP	0.35	0.17	78
270 13	0	JS	0.35	0.17	78
270 13	0	LV	2.08	1.04	460
270 13	0	HB	0.7	0.14	69
270 13	0	JP	0.17	0.03	17
270 13	0	JS	0.52	0.1	61
270 13	0	LM	0.35	0.07	43
300 13	0	BO	12.32	11.08	786
300 13	0	HB	2.46	2.22	
300 13	0	JH	2.46	2.22	74
300 13	0	JS	4.92	4.44	494
300 13	0	LV	2.46	2.22	50
370 13	0	CR	0.74	0.66	141
370 13	0	DZ	1.76	1.59	386
370 13	0	HB	0.29	0.26	71
370 13	0	JS	0.15	0.13	44
400 13	0	CR	1.92	1.53	364
400 13	0	DZ	9.58	7.66	2108
400 13	0	HB	3.83	3.07	824
400 13	0	JS	3.83	3.07	1035
380 13	0	BK	0.01	0.01	4
380 13	0	DZ	0.09	0.07	20
380 13	0	HB	0.03	0.02	6
470 13	0	DZ	4.8	3.84	1057
470 13	0	HB	3.6	2.88	768
470 13	0	JS	3.6	2.88	1068
480 13	0	BK	0.37	0.15	80
480 13	0	HB	0.07	0.03	17
480 13	0	JH	0.22	0.09	47
480 13	0	JP	0.15	0.06	26
480 13	0	JS	0.58	0.23	140
480 13	0	LM	0.07	0.03	13
480 13	0	BH	0.07	0.01	13
480 13	0	JH	0.07	0.01	18
480 13	0	JS	0.22	0.04	56
430 13	0	CR	0.63	0.44	94
430 13	0	DZ	1.89	1.32	289
430 13	0	HB	0.63	0.44	75
430 13	0	JH	0.63	0.44	125
430 13	0	JS	2.52	1.76	560
430 13	0	CR	0.65	0.2	84
430 13	0	DZ	1.63	0.49	238
430 13	0	JS	0.98	0.29	186
430 13	0	DZ	0.28	0.08	23
430 13	0	HB	0.28	0.08	23
430 13	0	JS	0.84	0.25	145
420 13	0	BK	0.04	0.04	
420 13	0	HB	0.02	0.02	
420 13	0	JS	0.04	0.04	
430 13	0	BK	0.01		2

430 13	0	DZ			1
430 13	0	HB			
430 13	0	BK			
430 13	0	DZ	0.01	0.01	1
430 13	0	HB			
450 13	0	BK	0.23	0.21	101
450 13	0	HB	0.01	0.01	5
430 13	0	BK			
430 13	0	JS			
430 13	0	SC			
430 13	0	BK	0.02	0.02	
430 13	0	DZ	0.01	0.01	
430 13	0	HB	0.01	0.01	
430 13	0	JS			
300 13	0	CR	0.01	0.01	1
300 13	0	CR	0.01	0.01	1
300 13	0	DZ	0.02	0.02	2
300 13	0	DZ	0.02	0.02	2
300 13	0	HB	0.01	0.01	1
300 13	0	HB	0.01	0.01	1
300 13	0	BK	0.05	0.04	16
300 13	0	CR	0.02	0.01	4
300 13	0	DZ	0.02	0.01	4
300 13	0	HB	0.08	0.06	19
310 13	0	BK	2.43	1.94	790
310 13	0	DZ	3.65	2.92	899
310 13	0	HB	4.86	3.89	1179
310 13	0	JS	1.22	0.97	389
280 13	0	CR	0.09	0.07	9
280 13	0	HB	0.09	0.07	10
280 13	0	JS	0.12	0.09	20
300 13	0	CR	0.86	0.68	223
300 13	0	DZ	3	2.4	775
300 13	0	HB	0.43	0.34	111
310 13	0	CR	2.16	1.73	433
310 13	0	DZ	5.41	4.33	941
310 13	0	HB	3.25	2.6	671
310 13	0	BK	0.49	0.39	49
310 13	0	BO	0.73	0.58	80
310 13	0	DZ	0.49	0.39	32
310 13	0	HB	0.24	0.19	7
310 13	0	JS	0.49	0.39	56
310 13	0	CR	0.51	0.41	3
310 13	0	DZ	0.34	0.27	
310 13	0	HB	0.34	0.27	
310 13	0	JP	0.17	0.14	
310 13	0	JS	0.34	0.27	10
300 13	0	CR	0.74	0.59	198
300 13	0	DZ	5.15	4.12	1263
300 13	0	HB	1.47	1.18	367

330 13	0	CR	0.01	0.01	4
330 13	0	DZ	0.08	0.06	26
330 13	0	HB	0.02	0.02	7
300 13	0	JL			1
300 13	0	SC	0.03	0.02	11
300 13	0	SM	0.02	0.01	9
350 13	0	CR			1
350 13	0	DZ	0.02	0.02	3
350 13	0	HB	0.02	0.02	3
340 13	0	BK			2
340 13	0	CR	0.06	0.04	16
340 13	0	DZ	0.1	0.07	30
340 13	0	HB			
360 13	0	CR	0.04	0.03	11
360 13	0	DZ	0.07	0.06	22
310 13	0	BO	0.01	0.01	3
310 13	0	BR			
310 13	0	DZ	0.01	0.01	1
310 13	0	JH			
310 13	0	JL			
310 13	0	SC			1
310 13	0	JL	0.03	0.02	5
310 13	0	BC			1
310 13	0	BK			3
310 13	0	CR	0.04	0.04	18
310 13	0	DZ	0.01	0.01	4
310 13	0	HB	0.01	0.01	3
280 13	0	BC	0.06	0.04	21
280 13	0	CR	0.1	0.07	29
280 13	0	DZ	0.08	0.05	21
280 13	0	HB	0.02	0.02	7
280 13	0	JP			1
280 13	0	SM	0.01	0.01	5
330 13	0	BC			
330 13	0	BK			
330 13	0	CR			
330 13	0	DZ			
330 13	0	HB			
330 13	0	SM			
370 13	0	BK			
510 13	0	BK	0.23	0.21	88
510 13	0	DZ	0.53	0.48	125
510 13	0	HB	0.23	0.21	67
510 13	0	JS	0.38	0.34	136
510 13	0	LV	0.15	0.14	50
370 13	0	CR			1
370 13	0	DZ	0.03	0.02	6
370 13	0	HB			
360 13	0	DZ	0.77	0.62	121
360 13	0	HB	1.81	1.44	459

350 13		0	DZ	0.1	0.07	
350 13		0	HB	0.1	0.07	
350 13		0	JP	0.2	0.14	
350 13		0	JS	0.39	0.27	
350 13		0	OS	0.2	0.14	18
320 13		0	DZ	1.01	0.71	20
320 13		0	HB	1.01	0.71	30
320 13		0	JP	1.27	0.89	76
320 13		0	JS	1.52	1.06	91
320 13		0	LM	0.25	0.18	15
360 13		0	CR	0.12	0.1	20
360 13		0	DZ	0.24	0.2	40
360 13		0	HB	0.15	0.12	29
360 13		0	JP	0.06	0.05	12
360 13		0	JS	0.03	0.02	7
360 13		0	BK	1.83	1.46	543
360 13		0	DZ	2.09	1.67	512
360 13		0	HB	1.31	1.04	350
360 13		0	CR	0.67	0.47	54
360 13		0	DZ	1.01	0.71	81
360 13		0	HB	2.35	1.65	228
360 13		0	JP	1.34	0.94	128
360 13		0	JS	1.34	0.94	195
230 02	B	1	DZ	0.03	0.02	
230 02	B	1	HB	0.03	0.02	
230 02	B	1	JP	0.03	0.02	
230 02	B	1	JS	0.03	0.02	
230 02	B	1	LV	0.03	0.02	
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.19	0.19	65
180 02	B	1	JP	0.05	0.05	18
180 02	B	1	JS	0.03	0.03	11
180 02	B	1	LV	0.01	0.01	2
180 02	B	1	TC	0.38	0.38	185
180 02	B	1	VB	0.17	0.17	33
180 02	B	1	BC			
180 02	B	1	DZ			
180 02	B	1	JS			
230 02	B	1	CR	0.01	0.01	3
230 02	B	1	DZ	0.02	0.02	7
230 02	B	1	HB			1
230 02	B	1	CR			
230 02	B	1	DZ	0.02	0.01	3
150 02	B	1	AG	0.39	0.24	42
150 02	B	1	JL	0.2	0.12	27
150 02	B	1	JS	0.39	0.24	75
140 02	B	1	TC	6.38	5.1	2545
150 02	B	1	TC	2.43	2.19	888
140 02	B	1	CR	0.45	0.32	72
140 02	B	1	JP	4.5	3.15	873

140 02	B	1	JS	4.05	2.84	1071
150 02	B	1	AG	0.78	0.55	80
200 02	B	1	TC	2.7	2.16	189
210 02	B	1	DZ	0.08	0.06	15
530 13		0	HB			
530 13		0	JH			
530 13		0	JS			
530 13		0	LM			
520 13		0	HB			
520 13		0	JH			
520 13		0	JS			
520 13		0	LM			
370 13		0	CR			
370 13		0	DZ			
370 13		0	HB			
370 13		0	JS			
370 13		0	BK			
370 13		0	HB			
370 13		0	JS			
380 13		0	BK			
380 13		0	DZ			
380 13		0	HB			
380 13		0	JS			
310 13		0	BK			
310 13		0	CR			
310 13		0	DZ			
310 13		0	HB			
320 13		0	BK			
320 13		0	CR			
320 13		0	DZ			
320 13		0	HB			
320 13		0	JS			
320 13		0	BO			
240 13		0	BC			
240 13		0	CR			
240 13		0	JP			
240 13		0	JS			1
330 13		0	BK	0.01		2
330 13		0	CR			1
330 13		0	DG			1
330 13		0	DZ	0.02	0.01	4
330 13		0	HB	0.01	0.01	2
330 13		0	JS			2
510 13		0	BK			
510 13		0	DZ			
510 13		0	HB			
510 13		0	JH			
510 13		0	JS			
530 13		0	BK			
530 13		0	JS			

460 13		0	BK			
460 13		0	DZ			
460 13		0	HB			
460 13		0	JH			
460 13		0	JS			
590 13		0	BK			
590 13		0	HB			
590 13		0	JS			
370 13		0	CR			
370 13		0	DZ			
370 13		0	HB			
370 13		0	JS			
430 13		0	CR			
430 13		0	DZ			
430 13		0	JS			
430 13		0	DZ			
430 13		0	HB			
430 13		0	JS			
310 13		0	BK			
310 13		0	DZ			
310 13		0	HB			
310 13		0	JS			
270 13		0	CR			
270 13		0	DZ			
270 13		0	HB			
300 13		0	CR			
300 13		0	DZ			
300 13		0	HB			
310 13		0	CR			
310 13		0	DZ			
310 13		0	HB			
310 13		0	BK			
310 13		0	BO			
310 13		0	DZ			
310 13		0	HB			
310 13		0	JS			
310 13		0	CR			
310 13		0	DZ			
310 13		0	HB			
310 13		0	JP			
310 13		0	JS			
360 13		0	DZ	0.03	0.02	5
360 13		0	HB	0.07	0.06	19
250 02	B	1	BC	0.72	0.58	94
250 02	B	1	BC	0.72	0.58	94
250 02	B	1	BO	0.29	0.23	44
250 02	B	1	BO	0.29	0.23	44
250 02	B	1	CR	0.14	0.12	10
250 02	B	1	CR	0.14	0.12	10
250 02	B	1	DZ	0.14	0.12	10

250 02	B	1	DZ	0.14	0.12	10
250 02	B	1	LV	0.14	0.12	12
250 02	B	1	LV	0.14	0.12	12
250 02	B	1	BC			
250 02	B	1	BK			1
250 02	B	1	CR	0.01		2
250 02	B	1	DZ			1
250 02	B	1	HB			1
250 02	B	1	BC	0.31	0.16	85
250 02	B	1	CR	0.14	0.07	38
250 02	B	1	DZ	0.07	0.03	17
250 02	B	1	HB	0.1	0.05	27
250 02	B	1	JS	0.03	0.02	11
250 02	B	1	LV	0.03	0.02	10
250 02	B	1	CR	0.08	0.02	16
250 02	B	1	DZ	0.03	0.01	6
250 02	B	1	HB	0.06	0.02	17
250 02	B	1	JM	0.02		5
250 02	B	1	JS	0.08	0.02	24
250 02	B	1	LV	0.05	0.01	13
200 02	B	1	JL	0.49	0.39	86
200 02	B	1	JS	0.12	0.1	30
300 13		0	BO	0.09	0.08	6
300 13		0	HB	0.02	0.02	
300 13		0	JH	0.02	0.02	
300 13		0	JS	0.03	0.03	3
300 13		0	LV	0.02	0.02	
140 02	B	1	AG	1.73	1.21	225
140 02	B	1	JH	0.87	0.61	251
140 02	B	1	JP	0.43	0.3	104
140 02	B	1	JS	3.9	2.73	1308
140 02	B	1	OC	1.73	1.21	459
140 02	B	1	AG	2.15	1.51	327
140 02	B	1	JH	1.29	0.9	378
140 02	B	1	JS	3.01	2.11	1041
140 02	B	1	OC	0.86	0.6	224

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
100	24	C	26	0.4		
100	24	C	25	0.38		
100	22		22	0.25		
100	16		15	0.08		
90	20		0	0		
10	20		6	0		
10	24		20	0.26	1103	
15	28	B	27	0.57	1103	
45	28	B	25	0.41	1103	
30	28	B	27	0.57	1103	
5	24		20	0.26		
20	26	B	25	0.46		
45	28	B	25	0.41		
30	28	B	26	0.53		
5	24		28	0.42	1103	
55	22		23	0.27	1103	
5	24		17	0.15	1103	
35	26		23	0.27	1103	
20	22		21	0.22	1103	
25	22		23	0.27	1103	
30	22		22	0.25	1103	
20	20		17	0.13	1103	
5	24		19	0.16	1103	
30	22		9	0.02		
5	26		12	0.04		
10	24		9	0.01		
40	24		10	0.02		
15	22		7	0		
25	22	C	27	0.57	1103	
10	20		26	0.4	1103	
10	18		20	0.23	1103	
55	24	C	28	0.54	1103	
90	26	B	31	0.86	1103	
5	22		24	0.43	1103	
5	26	B	33	0.87	1103	
25	28		26	0.48	1103	
10	24		25	0.35	1103	
45	22		18	0.16	1103	
20	30		30	0.59	1103	
10	30	B	29	0.69	1103	
10	24		25	0.37	1103	
10	26	C	26	0.44	1103	
50	26		20	0.26	1103	
20	32	B	29	0.61	1103	
100	34		16	0.09		
100	30		17	0.12		

20	24	6	0.01	
10	24	6	0.01	
50	22	0	0	
20	22	62	0.47	
75	32 B	30	0.83	1103
10	26 B	29	0.61	1103
15	26	23	0.38	1103
85	28 B	26	0.53	1103
5	30 B	30	0.69	1103
10	28 C	30	0.71	1103
5	20	23	0.29	
20	24 C	25	0.4	
55	24 C	26	0.37	
20	24 C	27	0.47	
80	28 B	28	0.64	1103
5	30 B	30	0.66	1103
15	26 C	27	0.55	1103
80	32 B	31	0.92	1103
5	26	28	0.54	1103
10	32 B	30	0.76	1103
5	26	24	0.41	1103
5	24	41	1.24	
80	20	44	1.37	
5	20	27	0.52	
5	20	27	0.52	
5	26 C	34	0.92	
70	26	9	0.01	
30	26	10	0.02	
5	18	28	0.45	
85	20	47	1.58	
5	18	25	0.4	
5	22 C	30	0.59	
10	24	21	0.25	
90	26	23	0.27	
20	26	10	0.02	1301
80	26	10	0.02	1301
75	34 B	41	2.08	1105
5	24	26	0.63	1105
5	28 B	32	1.02	1105
15	34 B	50	2.78	1105
55	30 B	34	1.24	1103 zmladenie. JS 33512TT-351
5	22	24	0.46	1103 zmladenie. JS 33512TT-351
25	32 B	38	1.46	1103 zmladenie. JS 33512TT-351
15	26 C	30	0.83	1103 zmladenie. JS 33512TT-351
65	24 B	26	0.55	1103
15	24 C	27	0.5	1103
20	20 C	24	0.39	1103
45	26 B	31	0.92	1103
10	20 C	24	0.43	1103
30	22 C	27	0.5	1103

15	22 C	28	0.64	1103
60	28 B	32	1.02	1103
10	26 C	30	0.72	1103
30	22 C	28	0.64	1103
82	32 B	35	1.4	1105 BK 26532TT-063
11	32 B	37	1.44	1105 BK 26532TT-063
7	28 B	34	1.2	1105 BK 26532TT-063
90	34 B	37	1.67	1103 BK 26532TT-063
5	26	28	0.8	1103 BK 26532TT-063
5	36 B	45	2.34	1103 BK 26532TT-063
10	20	33	0.66	
45	20	45	1.44	
10	18	27	0.49	
35	24 C	34	0.84	
30	26	0	0	1301
40	28	0	0	1301
30	26	0	0	1301
60	32	6	0.01	1301
40	32	7	0	1301
90	34	0	0	
10	34	0	0	
96	28 B	38	1.57	1105
1	30 B	41	1.76	1105
3	24 B	38	1.42	1105
90	28	0	0	
10	28	0	0	
60	28	12	0.05	1301
10	24	10	0.02	1301
10	28	12	0.05	1301
20	28	13	0.04	1301
20	26	16	0.1	1101
80	32	22	0.32	1101
45	28	0	0	1301
10	26	0	0	1301
15	28	0	0	1301
30	30	0	0	1301
3	30 B	45	2.19	1105 BK 26433TT-002
90	34	0	0	
10	34	0	0	
83	32 A	41	2.08	1105 BK26432TT-014
3	28	36	1.14	1105 BK26432TT-014
8	20	29	0.64	1105 BK26432TT-014
6	28 C	35	1.11	1105 BK26432TT-014
55	28 B	30	0.83	1103
20	22	24	0.41	1103
20	28 C	29	0.67	1103
5	24 C	28	0.64	1103
40	26 B	29	0.75	1103 JS 33512TT-351
20	22	24	0.41	1103 JS 33512TT-351
30	26 B	28	0.57	1103 JS 33512TT-351

10	26 C	31	0.83	1103 JS 33512TT-351
35	28 B	30	0.83	1103 JS33512TT-351
20	24	23	0.42	1103 JS33512TT-351
35	28 B	29	0.67	1103 JS33512TT-351
10	28 C	30	0.83	1103 JS33512TT-351
50	26 B	30	0.8	1103 JS 33512TT-351
5	24	34	0.81	1103 JS 33512TT-351
15	20	22	0.34	1103 JS 33512TT-351
25	26 B	30	0.69	1103 JS 33512TT-351
5	24 B	28	0.67	1103 JS 33512TT-351
40	26 B	32	0.95	1103 LV 47512TT-002
10	26	32	0.8	1103 LV 47512TT-002
10	18	22	0.3	1103 LV 47512TT-002
30	26 C	33	0.87	1103 LV 47512TT-002
10	22 B	29	0.66	1103 LV 47512TT-002
45	28 B	33	1.09	1103 BK 26532TT-063, JS33512TT-351
10	26	34	0.94	1103 BK 26532TT-063, JS33512TT-351
10	18	24	0.36	1103 BK 26532TT-063, JS33512TT-351
25	24 B	30	0.69	1103 BK 26532TT-063, JS33512TT-351
10	20 C	27	0.55	1103 BK 26532TT-063, JS33512TT-351
65	30 B	35	1.32	1103 BK 26532TT-063, LV 47512TT-002
10	22	29	0.72	1103 BK 26532TT-063, LV 47512TT-002
15	30 B	34	1.09	1103 BK 26532TT-063, LV 47512TT-002
10	28 B	36	1.31	1103 BK 26532TT-063, LV 47512TT-002
96	32 B	41	2.08	1105 BK 26532TT-063
3	32	39	1.53	1105 BK 26532TT-063
1	36 B	49	2.94	1105 BK 26532TT-063
80	30	0	0	
20	30	0	0	
100	28	0	0	
80	30 B	35	1.32	1103
10	28	35	1.08	1103
10	32 B	37	1.39	1103
50	30 B	33	1.09	1103 BK 26532TT-063
15	26	34	0.84	1103 BK 26532TT-063
5	20	21	0.29	1103 BK 26532TT-063
30	30 B	35	1.07	1103 BK 26532TT-063
24	32 B	40	1.97	1105 JS 33512TT-351
27	26	40	1.27	1105 JS 33512TT-351
49	30 B	43	1.87	1105 JS 33512TT-351
40	28	0	0	
60	28	0	0	
10	32 B	43	2.3	zmladenie, miest. sucháre,DZ 205
20	28 B	40	1.52	zmladenie, miest. sucháre,DZ 205
30	18	24	0.41	zmladenie, miest. sucháre,DZ 205
5	26 B	44	2.01	
55	26	41	1.39	
15	24 B	37	1.1	
25	16	27	0.43	
40	24	0	0	

40	16	0	0	
20	20	0	0	
80	22	35	0.89	
15	16	19	0.22	
5	24 C	35	0.98	
2	28 B	42	1.61	
3	30 B	42	2.13	
35	28	39	1.39	
35	28 B	37	1.29	
25	18	25	0.45	
30	26	0	0	
40	20	0	0	
20	22	6	0.01	
10	24	0	0	
60	26	0	0	
20	26	0	0	
20	24	0	0	
15	26	0	0	
75	24	0	0	
10	24	0	0	
10	26	17	0.11	1101
80	26	11	0.03	1101
10	30	15	0.08	1101
5	30	10	0.03	1301
10	28	11	0.04	1301
40	26	10	0.02	1301
40	30	9	0.01	1301
5	38	19	0.15	1301
5	28	35	0.97	
5	28 B	34	0.95	
85	20	22	0.28	
5	22	24	0.39	
5	26	27	0.41	
90	20	18	0.14	
5	20	17	0.14	
30	28	39	1.3	1103 jednotlivu sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivu sucháre, zlomy, DZ 205
30	20	22	0.34	1103 jednotlivu sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
40	22	24	0.46	1105 jednot. sucháre, vývraty, DZ 2053
10	24	0	0	
70	24	0	0	
20	22	0	0	
25	28	42	1.51	
25	26 B	41	1.46	
50	22	25	0.5	
15	28	39	1.35	
70	28 B	38	1.33	
15	20	23	0.4	

66	26	45	1.75	1105
32	26 B	43	1.67	1105
2	18	29	0.64	1105
60	26	0	0	
30	18	0	0	
10	26	0	0	
45	30	41	1.44	1105
10	28 B	40	1.39	1105
40	22	26	0.48	1105
5	30 B	36	1.13	1105
40	26	0	0	
20	22	0	0	
10	24	0	0	
20	26	0	0	
10	26	0	0	
35	24	26	0.38	
10	24	26	0.38	
30	24	19	0.21	
15	26	24	0.37	
10	26	26	0.37	
70	28	12	0.04	1301
30	24	9	0.01	1301
20	26	28	0.52	
5	26 C	27	0.5	
70	24	20	0.26	
5	28	25	0.49	
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
30	24	0	0	
10	20	0	0	
10	24	0	0	
40	26	0	0	
10	24	0	0	
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105
30	26	0	0	
20	26	0	0	
30	22	0	0	
10	24	0	0	
10	26	0	0	
40	26	35	0.97	
25	24 B	32	0.78	
30	20	23	0.35	
5	26 B	40	1.28	
10	22	0	0	
20	22	0	0	
65	26	0	0	

5	24	0	0	
50	24	31	0.72	
20	22 B	31	0.7	
15	18	22	0.3	
15	28 B	36	1.13	
17	22 C	38	1.37	
44	20	37	0.96	
35	18 C	35	0.83	
4	14	30	0.54	
45	28	18	0.15	
5	34	20	0.23	
15	24	13	0.06	
20	22	12	0.04	
5	26	13	0.06	
10	26	13	0.07	
50	28	17	0.12	1101
50	28	17	0.12	1301
20	30	18	0.15	1101
20	30	18	0.15	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
10	24	12	0.04	1101
10	24	12	0.04	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
5	20 C	32	0.68	
20	22 C	38	1.22	
35	22	33	0.76	
20	20 C	32	0.71	
20	18	26	0.48	
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
25	22	19	0.19	
10	22 C	20	0.21	
20	24	19	0.21	
5	26 C	20	0.28	
25	26 C	25	0.37	
15	24 C	19	0.23	
34	26	48	2.06	1105
65	26 B	43	1.67	1105
1	16	28	0.53	1105
70	24	0	0	
30	26	0	0	
5	22	7	0.01	1301
35	22	7	0	1301
5	26	0	0	1301

50	32	10	0.02	1301
5	32	11	0.03	1301
10	24	0	0	
50	24	0	0	
10	24	0	0	
30	26	0	0	
10	16	0	0	1301
60	24	0	0	1301
30	24	0	0	1301
25	26	26	0.44	1103
70	26 B	26	0.44	1103
5	22	19	0.19	1103
25	26	24	0.36	1103
70	26	24	0.37	1103
5	24	19	0.19	1103
100	30	13	0.07	1101
80	24	7	0	1301
20	30	9	0.01	1301
70	24	0	0	1301
30	30	0	0	1301
80	22	24	0.37	1101
20	38	26	0.42	1101
10	28	34	0.91	
85	28 B	32	0.84	
5	24 C	27	0.5	
80	24	0	0	
20	24	0	0	
80	26 B	28	0.59	1103
5	24	23	0.38	1103
10	28 B	30	0.69	1103
5	26 C	28	0.64	1103
5	30	30	0.65	1103
20	26	21	0.31	1103
50	22	28	0.58	1103
25	32 B	30	0.69	1103
0	22	30	0.74	1103
5	28 B	38	1.27	
70	24 B	34	0.92	
5	24	28	0.63	
20	26 C	31	0.8	
100	28 B	32	0.84	
70	24	19	0.19	1103
30	24	17	0.13	1103
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
65	22 C	40	1.01	
35	20 C	24	0.28	
35	24	34	0.88	

35	24 C	32	0.81	
30	26 C	33	0.87	
30	12	25	0.25	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	
20	20	28	0.45	
75	24 C	30	0.5	
55	24 B	27	0.55	1103 BK 26532TT-015
30	22 C	25	0.37	1103 BK 26532TT-015
10	22	21	0.27	1103 BK 26532TT-015
5	24 C	25	0.37	1103 BK 26532TT-015
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
40	22 B	27	0.45	1103 DZ 20532TT-007,
20	20	23	0.33	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
35	28	21	0.26	1101
15	22	19	0.16	1101
10	24	18	0.14	1101
5	26	19	0.2	1101
35	32	25	0.37	1101
20	24 B	32	0.88	1103
50	20 C	31	0.61	1103
20	18	22	0.3	1103
10	22 C	27	0.48	1103
5	28	0	0	1301
60	24	0	0	1301
15	26	0	0	1301
20	28	0	0	1301
40	26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351
10	20 B	24	0.33	1103 BK 26532TT-063, JS 33512TT-351
10	20	22	0.34	1103 BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351
30	22	22	0.26	1103
10	20 C	20	0.2	1103
20	20	20	0.21	1103
10	24 B	23	0.36	1103
30	24 B	23	0.27	1103
20	26	22	0.32	
80	26	21	0.24	
10	30	30	0.71	1103
10	24	25	0.37	1103
20	26	24	0.39	1103
10	30	27	0.55	1103
50	30	28	0.52	1103

30	26 B	33	1.02	1103 JS 33513TT-352
10	22	26	0.51	1103 JS 33513TT-352
60	26 B	31	0.73	1103 JS 33513TT-352
20	26 B	31	0.83	1103
60	24 C	33	0.8	1103
15	20	23	0.33	1103
5	24 B	27	0.45	1103
25	26 B	32	0.88	1103
50	24 C	32	0.71	1103
25	22	28	0.53	1103
60	28 B	27	0.55	1103
10	22 C	23	0.27	1103
30	28 B	25	0.39	1103
20	26 B	38	1.27	1103 DZ 20532TT-007
45	26 B	35	0.97	1103 DZ 20532TT-007
30	20	23	0.33	1103 DZ 20532TT-007
5	30 B	42	1.52	1103 DZ 20532TT-007
77	26	40	1.32	1105
19	22 B	36	0.96	1105
4	16	33	0.7	1105
5	22	9	0.01	
80	16	9	0.01	
15	24	10	0.02	
10	28	19	0.16	1301
40	24	14	0.07	1301
10	22	10	0.02	1301
30	24	12	0.04	1301
10	24	11	0.02	1301
7	24 C	51	2.15	
6	24 B	48	2.34	
31	22	46	1.57	
37	22 C	39	1.18	
10	20	29	0.72	
4	24 C	50	1.98	
3	24 C	55	1.78	
2	24 C	56	2.45	
10	26	18	0.14	1101
15	22	16	0.09	1101
25	22	16	0.08	1101
50	28	18	0.16	1101
3	24 B	38	1.42	1105
9	22 C	49	1.91	1105
14	24	38	1.1	1105
21	22 C	40	1.2	1105
20	18	27	0.52	1105
7	22 B	32	0.88	1105
16	22 B	34	0.88	1105
10	24 C	45	1.65	1105
35	30	12	0.05	1101
35	30	12	0.05	1301

10	22	11	0.02	1101
10	22	11	0.02	1301
10	22	9	0.01	1101
10	22	9	0.01	1301
15	26	10	0.01	1101
15	26	10	0.01	1301
20	28	10	0.02	1101
20	28	10	0.02	1301
10	26	13	0.04	1101
10	26	13	0.04	1301
40	28	19	0.22	1101
40	28	19	0.22	1301
20	22	17	0.12	1101
20	22	17	0.12	1301
20	22	14	0.07	1101
20	22	14	0.07	1301
20	28	20	0.19	1101
20	28	20	0.19	1301
20	30	14	0.08	1101
20	30	14	0.08	1301
10	24	12	0.03	1101
10	24	12	0.03	1301
30	24	10	0.02	1101
30	24	10	0.02	1301
10	26	11	0.04	1101
10	26	11	0.04	1301
20	30	14	0.05	1101
20	30	14	0.05	1301
10	30	16	0.1	1101
10	30	16	0.1	1301
10	20	9	0.01	1301
10	24	7	0	1301
30	24	8	0.01	1301
20	24	8	0.01	1301
30	32	10	0.02	1301
80	28 B	28	0.61	1103 BK 26533TT-970
5	22	22	0.28	1103 BK 26533TT-970
15	28 B	28	0.52	1103 BK 26533TT-970
90	28 B	32	0.92	1103 BK 26533TT-970
5	28 B	31	0.86	1103 BK 26533TT-970
5	28 B	31	0.73	1103 BK 26533TT-970
28	20 C	44	1.73	1105
22	20 C	46	1.9	1105
50	22 C	48	1.74	1105
100	24 B	35	1.11	1105
100	24 B	38	1.37	1105 BK 26533TT-005
90	24 C	33	0.87	1103
5	16	22	0.22	1103
5	20 C	30	0.5	1103
60	28 B	24	0.43	

20	24	20	0.23	
10	28 B	24	0.36	
10	24	22	0.31	
64	22 C	49	2.44	1105
19	22	40	1.22	1105
9	22 C	41	1.36	1105
8	14	30	0.65	1105
55	30	14	0.08	1101
10	24	12	0.03	1101
15	26	11	0.03	1101
10	28	11	0.04	1101
10	30	15	0.07	1101
30	24	0	0	
40	20	0	0	
10	18	0	0	
20	24	0	0	
80	28	22	0.31	1101
10	24	19	0.17	1101
5	24	17	0.13	1101
5	30	22	0.27	1101
10	22 C	38	1.32	
36	22	45	1.56	
49	22 C	37	1.02	
1	16	27	0.49	
1	22 C	38	1.27	
3	24 C	50	1.98	
35	24	42	1.41	1105
10	32 B	45	1.86	1105
20	24 C	36	1.07	1105
5	10	27	0.09	1105
30	24 B	38	1.25	1105
20	30	18	0.17	1101
60	26	16	0.09	1101
20	20	16	0.11	1101
5	22	0	0	1301
5	26	0	0	1301
5	22	0	0	1301
80	28	0	0	1301
5	28	11	0.03	1301
45	22 C	46	2.13	
5	24	50	2.09	
30	24 B	42	1.54	
5	16	26	0.48	
15	22 C	50	1.98	
15	32	19	0.22	
5	26	15	0.09	
20	26	14	0.08	
25	32	19	0.22	
30	34	22	0.27	
5	30	24	0.28	

60	30	9	0.02
5	22	7	0.01
20	24	6	0
15	32	9	0.02
15	22 C	28	0.56
5	20	30	0.49
10	18 C	26	0.34
40	16	20	0.18
10	18	20	0.18
20	20 C	32	0.53
75	26 B	42	1.82
20	26 B	38	1.24
5	26 B	50	2.15
50	30	15	0.11
10	32	19	0.19
40	36	19	0.17
50	24	7	0.01
50	30	9	0.02
40	24 C	46	2.06
10	24 B	46	1.75
50	22 C	50	1.8
5	26 B	28	0.56
15	24	25	0.39
45	22 C	26	0.4
5	18	15	0.1
30	26 B	30	0.53
30	24	23	0.28
65	24	20	0.2
5	22	14	0.08
50	28	13	0.04
10	22	0	0
10	26	8	0.01
20	34	14	0.05
10	24	6	0.01
10	28 B	29	0.66
70	26 B	26	0.44
20	24	24	0.36
40	24 B	27	0.48
30	20	19	0.21
30	26 C	28	0.49
25	16 C	54	2.46
5	16	34	0.89
15	16 C	42	1.38
10	12	34	0.72
40	18 C	46	1.46
5	12 D	40	1.01
20	18	14	0.06
20	24	24	0.33
60	24	26	0.33
90	12 D	34	0.76

EFP. BK 26533TT-005

EFP. BK 26533TT-005

EFP. BK 26533TT-005

1103 DZ 20532TT-773

1103 DZ 20532TT-773

1103 DZ 20532TT-773

5	12 D	38	0.83	
5	12	22	0.28	
95	28 B	25	0.46	
5	26 B	27	0.48	
5	24	14	0.07	
5	28	19	0.16	
5	32	17	0.13	
5	24	12	0.03	
80	36	20	0.21	
90	26	20	0.2	
10	34	27	0.44	
100	26 C	35	1.19	
79	26 B	42	1.88	
3	24	40	1.27	
16	24 B	38	1.2	
1	24 C	36	1.27	
1	24 C	44	1.61	
20	16 C	40	1.07	
10	16	40	0.89	
30	16 C	38	0.87	
20	14	22	0.26	
20	16 C	36	0.68	
10	24	24	0.32	
30	24	25	0.35	
10	18	19	0.13	
10	26	23	0.36	
40	28	26	0.4	
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
20	16	22	0.16	
20	14	14	0.04	
60	20	24	0.18	
5	24 C	36	1.18	DZ 20532TT-007
30	24	34	0.84	DZ 20532TT-007
64	24 B	33	0.83	DZ 20532TT-007
1	20	28	0.57	DZ 20532TT-007
27	24 B	46	2.21	1105 Na JV súkr. chaty. DZ 20532TT-77
20	24	46	1.7	1105 Na JV súkr. chaty. DZ 20532TT-77
46	22 B	39	1.23	1105 Na JV súkr. chaty. DZ 20532TT-77
7	16	28	0.53	1105 Na JV súkr. chaty. DZ 20532TT-77
25	18	34	0.63	
20	14 D	32	0.51	
25	14	23	0.24	
30	20 C	40	0.94	
80	28 B	41	1.73	1103 BK 26532TT-063
5	24	40	1.18	1103 BK 26532TT-063
10	20	23	0.35	1103 BK 26532TT-063
5	28 B	40	1.39	1103 BK 26532TT-063
23	24 C	40	1.53	1105

9	22	44	1.43	1105
42	22 C	42	1.39	1105
16	18	28	0.6	1105
10	24 C	38	1.15	1105
63	22 C	34	1	1105
4	22	36	0.91	1105
16	22 B	33	0.8	1105
2	18	26	0.46	1105
1	22 C	35	1.07	1105
14	26 B	40	1.33	1105
5	32	14	0.1	1101
5	42	28	0.51	1101
15	26	14	0.07	1101
5	30	14	0.08	1101
10	30	15	0.09	1101
55	34	16	0.11	1101
5	30	18	0.14	1101
10	26	0	0	1301
90	30	6	0.01	1301
37	24 C	42	1.76	1105
1	22	38	1.06	1105
28	22 B	35	0.94	1105
9	18	27	0.49	1105
25	22 C	40	1.16	1105
65	26 B	40	1.64	1105 BK 26532TT-063
1	22	38	1.01	1105 BK 26532TT-063
19	20 C	34	0.78	1105 BK 26532TT-063
3	20	29	0.64	1105 BK 26532TT-063
12	24 B	38	1.2	1105 BK 26532TT-063
29	26 B	49	2.53	1105
10	26	43	1.53	1105
52	26 B	40	1.39	1105
4	20	32	0.79	1105
5	26 B	49	2.07	1105
14	24	49	1.93	1105
53	24 B	41	1.46	1105
5	16	35	0.9	1105
6	24 C	60	2.93	1105
60	32	15	0.12	1101
10	26	12	0.04	1101
10	30	18	0.16	1101
20	34	18	0.14	1101
40	32	0	0	1301
15	26	0	0	1301
45	34	0	0	1301
70	26	0	0	
10	24	0	0	
10	22	0	0	
10	26	0	0	
10	26 C	28	0.64	1103

90	24 C	30	0.65	1103
50	24	20	0.18	
40	22	14	0.07	
10	22	14	0.07	
50	28 B	30	0.8	1103
40	22 B	28	0.51	1103
10	18	16	0.12	1103
10	28 B	27	0.55	1103
85	24 B	24	0.33	1103
5	22	19	0.19	1103
95	30 B	36	1.31	1103 BK 26533TT-005
5	26	29	0.75	1103 BK 26533TT-005
100	26 B	40	1.64	EFP. BK 26533TT-005
40	22	9	0.02	
20	24	11	0.02	
10	24	15	0.06	
30	30	13	0.05	
70	26 B	29	0.6	1103
15	24	23	0.31	1103
5	26 B	30	0.65	1103
10	28 B	30	0.56	1103
11	22 C	46	2.13	1105
13	22	46	1.63	1105
76	22 C	40	1.29	1105
10	30	13	0.05	
30	30	12	0.05	
60	34	15	0.08	
10	30	0	0	1301
60	32	0	0	1301
30	24	10	0.02	1301
50	24	0	0	
20	22	0	0	
20	20	0	0	
10	24	0	0	
10	28	14	0.1	1101
85	28	16	0.12	1101
5	26	12	0.05	1101
4	22	49	2.01	1105
20	24 B	45	1.84	1105
11	18	33	0.93	1105
1	22 C	38	1.37	1105
3	24 C	50	2.24	1105
55	30	14	0.09	1101
10	26	17	0.11	1101
15	26	12	0.05	1101
10	34	16	0.14	1101
10	34	18	0.14	1101
10	30	16	0.12	1101
5	26	14	0.07	1101
10	24	10	0.02	1101

15	26	13	0.06	1101
60	34	19	0.16	1101
50	28	10	0.03	1301
5	22	7	0	1301
5	22	0	0	1301
10	26	7	0.01	1301
20	30	9	0.02	1301
10	28	12	0.04	1301
50	30	0	0	1301
10	22	0	0	1301
10	22	0	0	1301
10	26	0	0	1301
10	28	0	0	1301
10	20	0	0	1301
95	26	0	0	
5	24	0	0	
21	26 C	50	2.64	1105 DZ 20532TT-771
20	24	44	1.55	1105 DZ 20532TT-771
33	24 B	38	1.2	1105 DZ 20532TT-771
26	20	34	0.94	1105 DZ 20532TT-771
10	30	0	0	1301
20	26	0	0	1301
10	22	0	0	1301
45	30	0	0	1301
15	32	0	0	1301
3	22 C	49	1.83	1105
22	22 C	46	2.13	1105
14	24	42	1.41	1105
42	24 B	42	1.49	1105
12	16	28	0.53	1105
2	22 C	38	1.32	1105
1	22 C	42	1.4	1105
4	24 C	42	1.17	1105
10	22	12	0.04	1101
10	22	14	0.05	1101
15	30	18	0.18	1101
35	32	18	0.15	1101
30	32	22	0.29	1101
30	24	0	0	1301
10	28	0	0	1301
60	34	8	0.01	1301
5	24 C	46	2.13	1105
33	26	47	1.84	1105
41	24 B	42	1.49	1105
16	20	32	0.83	1105
4	24 B	42	1.48	1105
1	24 C	40	1.53	1105
1	22 C	34	1	1105 DZ 20532TT-771
45	24	49	1.93	1105 DZ 20532TT-771
42	24 B	42	1.49	1105 DZ 20532TT-771

12	18	30	0.65	1105 DZ 20532TT-771
30	20	10	0.02	1101
70	30	18	0.14	1101
10	14	18	0.15	1105
5	32 B	34	0.81	1105
85	34 B	36	1.05	1105
10	24 C	43	1.85	1105 DZ 20532TT-771
16	24	44	1.55	1105 DZ 20532TT-771
50	22 B	42	1.44	1105 DZ 20532TT-771
24	20	30	0.73	1105 DZ 20532TT-771
16	24 C	42	1.69	1105 DZ 20532TT-771
22	24	44	1.55	1105 DZ 20532TT-771
51	22 B	40	1.29	1105 DZ 20532TT-771
11	18	31	0.74	1105 DZ 20532TT-771
16	26 B	42	1.82	1105
15	22	44	1.43	1105
13	22 C	40	1.25	1105
53	20	30	0.73	1105
3	24 C	38	1.37	1105
10	22	18	0.17	1103
70	20	18	0.13	1103
20	18	15	0.08	1103
40	30 B	35	1.15	
10	26 B	33	0.83	
30	20	22	0.28	
5	26	28	0.61	
15	30 B	42	1.4	
94	24 B	44	2.08	1105
5	24	48	1.85	1105
0	24 B	41	1.41	1105
1	20	30	0.81	1105
75	22 C	53	2.89	1105
1	22	60	2.93	1105
10	16	36	1.01	1105
5	26	13	0.06	1101
5	18	6	0	1101
30	28	12	0.06	1101
50	30	13	0.06	1101
10	26	17	0.1	1101
30	22	0	0	1301
10	24	0	0	1301
60	28	0	0	1301
40	30	0	0	1301
10	22	0	0	1301
20	28	0	0	1301
30	30	0	0	1301
70	30	0	0	
20	22	0	0	
10	30	0	0	
100	28 B	35	1.19	1103 BK 26533TT-005

100	28 B	35	1.19	1105 BK 26533TT-005
100	28	0	0	
100	28	14	0.08	1101
30	28	0	0	1301
50	28	0	0	1301
20	28	0	0	1301
100	26	20	0.24	1103
25	28	14	0.1	1101
5	22	14	0.06	1101
10	22	10	0.02	1101
10	28	15	0.11	1101
50	28	14	0.07	1101
40	28	0	0	1301
20	24	0	0	1301
5	22	0	0	1301
15	32	7	0.01	1301
20	28	10	0.02	1301
95	16 C	44	1.66	
5	10 D	50	1.41	
35	26	12	0.05	1101
10	26	16	0.09	1101
10	26	16	0.09	1101
10	32	16	0.13	1101
35	28	24	0.22	1101
90	28	0	0	1301
10	22	0	0	1301
90	28	0	0	1301
10	22	0	0	1301
95	30 B	37	1.44	1103 BK 26532TT-063
5	24	30	0.65	1103 BK 26532TT-063
70	30	16	0.13	1101
70	30	16	0.13	1301
5	28	20	0.2	1101
5	28	20	0.2	1301
25	26	20	0.16	1101
25	26	20	0.16	1301
100	28 B	36	1.31	BK 26533TT-005
100	26 B	33	1.02	BK 26532TT-063
40	24	12	0.04	
60	30	22	0.21	
98	28 B	40	1.81	1105
2	30 B	46	2.21	1105
100	28	0	0	1301
93	26 C	42	1.82	1105
3	26 C	46	2.21	1105
2	26 C	47	2.31	1105
70	28	0	0	
10	20	0	0	
10	28	0	0	
5	22	0	0	

5	28	0	0	
60	26	0	0	1301
5	20	0	0	1301
25	26	0	0	1301
5	26	0	0	1301
5	28	0	0	1301
75	28	0	0	1301
10	26	0	0	1301
5	26	0	0	1301
5	22	0	0	1301
5	28	0	0	1301
100	24	0	0	1301
25	28	0	0	1301
50	28	0	0	1301
20	28	0	0	1301
5	26	0	0	1301
100	26 B	48	2.5	1105
0	24 C	38	1.37	1105
50	26	0	0	1301
10	24	0	0	1301
25	22	0	0	1301
5	26	6	0	1301
10	26	8	0.01	1301
70	26	0	0	1301
10	24	0	0	1301
20	22	0	0	1301
70	28	24	0.39	1103
30	24	20	0.2	1103
95	30	18	0.18	1101
5	30	28	0.37	1101
100	12 D	46	1.36	1105
90	16 C	46	1.75	1105
10	20 C	42	1.39	1105
65	24 C	50	2.55	1105
5	24	52	2.27	1105
30	24 B	45	1.72	1105
25	26	8	0.01	1101
25	26	8	0.01	1301
20	36	14	0.06	1101
20	36	14	0.06	1301
20	30	10	0.02	1101
20	30	10	0.02	1301
5	38	16	0.13	1101
5	38	16	0.13	1301
15	20	18	0.16	1101
15	20	18	0.16	1301
10	38	16	0.1	1101
10	38	16	0.1	1301
5	28	14	0.06	1101
5	28	14	0.06	1301

80	30	0	0	1301
20	26	0	0	1301
30	26 C	43	1.85	1103 DZ 20532TT-007
55	24 B	34	0.92	1103 DZ 20532TT-007
15	18	24	0.39	1103 DZ 20532TT-007
100	20	25	0.42	1101
40	30	18	0.19	1101
40	30	18	0.19	1301
50	20	14	0.06	1101
50	20	14	0.06	1301
10	20	12	0.04	1101
10	20	12	0.04	1301
20	24	30	0.62	1103
55	22 C	26	0.44	1103
25	18	20	0.21	1103
15	24 C	40	1.53	1103
10	26	54	2.54	1103
45	24 C	36	1.07	1103
30	18	26	0.48	1103
60	24	38	1.06	1103
35	22 C	36	0.96	1103
5	18	22	0.3	1103
90	24	30	0.7	1101
10	24	43	1.67	1101
28	24 C	39	1.55	1105
19	24	41	1.34	1105
25	22 C	37	1.1	1105
27	16	25	0.45	1105
0	24	49	1.94	1105
1	16	28	0.53	1105
45	30	14	0.1	1101
45	30	14	0.1	1301
20	26	16	0.1	1101
20	26	16	0.1	1301
30	26	12	0.04	1101
30	26	12	0.04	1301
5	30	14	0.09	1101
5	30	14	0.09	1301
30	24	0	0	1301
20	22	0	0	1301
30	22	0	0	1301
5	24	0	0	1301
10	26	8	0.01	1301
5	24	12	0.02	1301
30	24	0	0	
30	22	0	0	
20	22	0	0	
5	24	0	0	
5	26	0	0	
10	24	0	0	

5	24	16	0.14	1103
35	26	25	0.37	1103
30	24	23	0.31	1103
30	24	18	0.17	1103
40	26	18	0.19	1103
50	24	18	0.16	1103
10	20	12	0.05	1103
10	30	24	0.41	1103
5	24	28	0.42	1103
65	28	24	0.35	1103
10	24	15	0.11	1103
10	22	26	0.48	1103
25	24 C	42	1.69	1105
15	24	42	1.41	1105
44	26 C	44	1.7	1105
15	18	24	0.43	1105
1	22 B	34	0.9	1105
100	26	10	0.02	1101
100	26	10	0.02	1301
60	26	30	0.72	
40	30	47	1.9	
20	24	16	0.1	1101
20	24	16	0.1	1301
60	24	15	0.08	1101
60	24	15	0.08	1301
20	24	11	0.03	1101
20	24	11	0.03	1301
40	30	23	0.32	
10	26	22	0.23	
50	30	17	0.16	
30	30 B	32	0.92	1103
10	28	32	0.77	1103
10	28 B	30	0.71	1103
50	22	22	0.3	1103
30	26	34	0.84	1103
50	26 C	31	0.73	1103
20	18	22	0.28	1103
10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	
10	26	20	0.19	1101
50	24	17	0.11	1101
40	24	14	0.07	1101
33	26 B	46	2.21	1105 DZ 20532TT-771
14	26	49	2.08	1105 DZ 20532TT-771
29	26 B	46	1.87	1105 DZ 20532TT-771
24	20	30	0.77	1105 DZ 20532TT-771

58	26 B	44	2.01	1105 BK 26532TT-063
8	24	46	1.63	1105 BK 26532TT-063
18	24 C	38	1.16	1105 BK 26532TT-063
16	20	29	0.61	1105 BK 26532TT-063
10	30	28	0.59	1103
5	26	24	0.33	1103
85	26	19	0.21	1103
8	24 C	36	1.18	1105
33	24	40	1.27	1105
31	24 B	45	1.67	1105
24	18	27	0.49	1105
2	22 C	37	1.2	1105
2	22	35	1.07	1105
20	24	18	0.13	1101
60	22	17	0.11	1101
20	24	12	0.05	1101
3	22 C	48	2.25	1105
37	22	41	1.29	1105
60	24 B	46	1.87	1105
0	14	32	0.66	1105
20	22	13	0.04	
60	22	11	0.02	
20	26	13	0.04	
35	22	40	1.18	
65	24 B	42	1.49	
15	24 C	28	0.59	1103
25	24	28	0.52	1103
60	22	19	0.22	1103
10	26 B	42	1.76	1105
60	26	42	1.41	1105
5	26 B	40	1.34	1105
25	20	26	0.54	1105
100	20	28	0.53	1101
5	20	13	0.05	1101
15	20	12	0.03	1101
50	26	13	0.06	1101
30	28	22	0.22	1101
100	28	16	0.13	1301
10	22	6	0.01	1301
40	22	6	0	1301
40	24	6	0	1301
10	26	6	0.01	1301
90	30 B	28	0.64	1103
5	28	26	0.46	1103
5	24	17	0.16	1103
100	22	27	0.54	
5	22	23	0.27	1101
35	26	18	0.14	1101
40	26	18	0.14	1101
15	26	12	0.05	1101

5	32	18	0.19	1101
30	28	18	0.15	1101
10	28	18	0.15	1101
50	28	18	0.15	1101
10	28	14	0.08	1101
5	32	24	0.32	1101
95	22	23	0.34	1101
95	28 B	29	0.8	1103 BK 26533TT-005
5	20	23	0.38	1103 BK 26533TT-005
70	24	0	0	1301
5	16	6	0	1301
10	24	0	0	1301
15	26	0	0	1301
90	26 B	26	0.55	1103 BK 26533TT-970
10	22	21	0.29	1103 BK 26533TT-970
65	20	0	0	1301
5	16	6	0	1301
30	14	6	0	1301
35	30	8	0.01	1301
10	26	7	0	1301
30	30	8	0.01	1301
5	32	7	0.01	1301
10	32	9	0.01	1301
10	32	13	0.04	1301
60	22	0	0	1301
30	18	0	0	1301
10	22	0	0	1301
70	30 B	32	1.02	1103 bk, hb, jh zmladenie, sucháre, 26 [€]
10	20 C	24	0.33	1103 bk, hb, jh zmladenie, sucháre, 26 [€]
20	20	25	0.42	1103 bk, hb, jh zmladenie, sucháre, 26 [€]
80	28	0	0	1301
10	20	0	0	1301
10	20	0	0	1301
98	26 B	38	1.52	1105 BK 26533TT-005
1	22	37	1.25	1105 BK 26533TT-005
1	26 B	43	1.6	1105 BK 26533TT-005
75	26	0	0	
20	22	0	0	
5	26	0	0	
85	26 B	30	0.77	1103 BK 26532TT-015
5	22 C	23	0.32	1103 BK 26532TT-015
10	22	22	0.34	1103 BK 26532TT-015
70	24	0	0	
10	22	0	0	
20	22	0	0	
40	30	6	0.01	1301
40	30	8	0.01	1301
10	30	7	0.01	1301
10	30	6	0.01	1301
100	24	0	0	

100	28 B	32	0.99	1103 BK 26532TT-063
20	32	24	0.32	1101
20	32	17	0.16	1101
20	22	26	0.46	1101
40	32	22	0.26	1101
5	24	23	0.22	
35	24	16	0.09	
50	26	17	0.12	
10	26	20	0.16	
60	24	0	0	
10	22	0	0	
30	22	0	0	
100	26	27	0.59	
80	26	0	0	1301
5	28	0	0	1301
5	38	12	0.03	1301
10	20	6	0	1301
98	28 B	36	1.35	1105 BK 26533TT-005
2	18	24	0.39	1105 BK 26533TT-005
90	28	0	0	
10	28	0	0	
95	26	0	0	1301
5	28	0	0	1301
100	28	0	0	
100	28 B	37	1.44	1105 BK 26533TT-005
100	26	0	0	
20	28	0	0	1301
10	30	8	0.01	1301
70	34	10	0.02	1301
95	28	0	0	1301
5	30	0	0	1301
100	28	0	0	1301
10	28 B	30	0.77	1103
15	28	31	0.69	1103
20	24 B	28	0.51	1103
55	22	20	0.25	1103
30	32	24	0.48	1103
5	30	28	0.56	1103
5	28	24	0.39	1103
60	26	18	0.2	1103
5	34	27	0.46	1101
5	30	19	0.21	1101
5	36	23	0.37	1101
80	26	27	0.56	1101
5	30	16	0.13	1101
11	22 C	42	1.34	1105
4	24 B	36	1.27	1105
63	24	40	1.27	1105
15	24 B	39	1.27	1105
7	16	23	0.33	1105

35	28 B	24	0.43	1103
10	22	26	0.34	1103
45	22 C	20	0.2	1103
10	22	18	0.17	1103
40	34	24	0.38	
10	24	26	0.38	
25	32	21	0.27	
5	34	24	0.39	
10	22	26	0.44	
10	34	26	0.37	
100	22	25	0.4	
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105
11	18	26	0.48	1105
23	22 C	42	1.39	1105
37	24	43	1.48	1105
28	22 B	38	1.16	1105
8	20	28	0.67	1105
0	22	33	0.98	1105
4	28 C	50	2.25	1105
24	24 C	47	1.96	1105
8	26 B	42	1.88	1105
28	26	39	1.3	1105
28	24 B	36	1.11	1105
4	16	24	0.39	1105
8	28 C	53	2.69	1105
10	28 B	28	0.64	1103
10	24	28	0.47	1103
10	24 B	26	0.42	1103
60	20	17	0.15	1103
5	20	22	0.27	1103
5	30 C	34	0.84	1103
60	26	0	0	1301
40	20	0	0	1301
100	26	0	0	
100	28 C	26	0.5	1103
85	26	0	0	1301
5	26	0	0	1301
5	26	0	0	1301
5	34	13	0.05	1301
100	26 B	44	2.28	1105
80	28	0	0	1301
10	28	0	0	1301
5	32	13	0.04	1301
5	40	12	0.04	1301
95	28	0	0	1301
5	26	0	0	1301
100	30	16	0.13	1101

100	28	0	0	1301
24	26 C	51	2.15	1105
36	24 C	42	1.63	1105
8	24	46	1.57	1105
2	24 C	54	2.39	1105
24	20	26	0.48	1105
3	26 C	40	1.28	1105
3	26 C	46	1.44	1105
30	24	0	0	
5	24	0	0	
45	22	0	0	
10	26	0	0	
10	26	0	0	
30	28 B	27	0.62	1103
70	24	20	0.28	1103
85	32 B	27	0.62	1103
5	28	25	0.43	1103
10	24	18	0.2	1103
12	22 C	46	1.98	1105
75	22	50	1.94	1105
11	22 C	44	1.53	1105
2	16	30	0.65	1105
10	26 B	28	0.59	1103
30	24	27	0.46	1103
60	24	20	0.26	1103
10	24 C	42	1.76	1105
83	22	36	0.95	1105
2	22 C	36	1	1105
5	14	26	0.4	1105
80	26	31	0.69	1103
20	20	18	0.18	1103
50	32 B	35	1	
50	34 C	36	1.15	
2	26	32	0.89	
78	34 B	33	0.92	
20	36 C	35	1.18	
10	30 B	33	1.02	1103
30	26	32	0.74	1103
60	24	24	0.43	1103
35	28 B	44	1.77	1105
10	26	37	1.17	1105
35	26 B	37	1.21	1105
5	18	28	0.57	1105
5	28 B	48	1.77	1105
10	28 C	42	1.64	1105
10	22 C	42	1.57	1105
30	22	52	2.02	1105
50	22 C	46	1.69	1105
5	16	26	0.4	1105
5	20	38	1.03	1105

100	22	14	0.05	1105
20	30	14	0.1	
5	24	15	0.09	
15	26	15	0.09	
40	34	18	0.2	
20	30	22	0.24	
5	30	13	0.06	
15	28	15	0.08	
10	26	14	0.07	
30	26	12	0.04	
5	24	9	0.01	
10	22	26	0.42	
25	28	14	0.07	
5	24	0	0	
15	38	12	0.05	
80	16	10	0.03	
15	26	14	0.09	1101
40	24	14	0.07	1101
30	26	13	0.06	1101
15	30	18	0.17	1101
65	32	10	0.03	1301
25	30	13	0.06	1301
10	30	9	0.01	1301
45	26 C	43	1.58	1105
24	26	39	1.25	1105
10	24 B	39	1.23	1105
20	20	28	0.67	1105
1	28 C	50	2.25	1105
100	32	8	0.01	1301
30	32	15	0.12	1101
10	26	18	0.13	1101
60	28	12	0.05	1101
100	24	49	1.87	
5	26	25	0.35	1103
95	26	18	0.18	1103
15	32 B	34	1.16	1103 DZ 20532TT-007
15	28	34	0.88	1103 DZ 20532TT-007
15	26 B	32	0.78	1103 DZ 20532TT-007
55	26	26	0.57	1103 DZ 20532TT-007
78	24	50	2.17	1105
2	24 B	43	1.67	1105
6	14	33	0.79	1105
100	22	6	0	1105
10	24	0	0	
45	24	0	0	
45	20	0	0	
45	34	24	0.45	1101
55	32	23	0.38	1101
5	26	15	0.09	1101
15	32	19	0.21	1101

60	30	14	0.08	1101
15	36	19	0.23	1101
5	32	18	0.16	1101
100	26	13	0.06	1101
10	28	34	0.88	1103
90	26	26	0.54	1103
100	30 B	38	1.18	
60	24	0	0	1301
5	20	0	0	1301
5	22	0	0	1301
5	26	0	0	1301
10	20	6	0	1301
15	36	0	0	1301
15	28	0	0	
30	24	0	0	
20	24	0	0	
15	18	0	0	
20	22	0	0	
5	28 B	28	0.67	1103
20	26	32	0.74	1103
75	24	22	0.36	1103
30	22	0	0	1101
30	22	0	0	1301
20	22	12	0.04	1101
20	22	12	0.04	1301
50	32	13	0.06	1101
50	32	13	0.06	1301
70	22	0	0	
30	24	0	0	
90	14 D	48	1.66	
10	10	36	0.73	
60	30 B	26	0.57	1103 BK 26532TT-015
5	28	30	0.62	1103 BK 26532TT-015
5	28 B	26	0.48	1103 BK 26532TT-015
30	26	20	0.28	1103 BK 26532TT-015
31	18	30	0.69	1105
5	30	16	0.14	1101
25	26	16	0.11	1101
50	24	14	0.07	1101
20	20	8	0.01	1101
30	26	10	0.02	1301
70	26	7	0	1301
40	26	0	0	
10	24	0	0	
50	20	0	0	
70	26	0	0	1301
30	20	0	0	1301
10	28	36	0.98	1103
90	24	22	0.34	1103
65	30	15	0.11	1101

15	26	17	0.11	1101
15	24	9	0.01	1101
5	30	26	0.28	1101
75	30	15	0.12	1101
10	28	17	0.14	1101
10	34	24	0.39	1101
5	34	26	0.37	1101
85	26	11	0.05	1101
5	20	11	0.03	1101
10	22	8	0.01	1101
5	28	9	0.02	1301
10	24	10	0.02	1301
85	24	6	0	1301
100	20	0	0	
40	28	14	0.1	1101
20	24	16	0.1	1101
40	26	13	0.06	1101
30	30	12	0.04	1301
10	24	10	0.02	1301
25	24	10	0.02	1301
30	24	6	0	1301
5	28	13	0.05	1301
7	24	39	1.12	1105
82	22	27	0.59	1105
11	28 B	40	1.33	1105
20	26	0	0	1301
30	22	0	0	1301
50	26	0	0	1301
5	24	38	0.95	1103
85	24	30	0.72	1103
10	24	48	1.48	1103
85	30 B	25	0.53	1103
15	24	18	0.2	1103
25	34 B	30	0.89	1103
5	30	41	1.34	1103
55	26	23	0.4	1103
15	34 B	36	1.13	1103
10	30 B	28	0.69	1103
25	26	24	0.41	1103
20	24	26	0.46	1103
45	34 B	28	0.65	1103
60	28 B	28	0.61	1103 BK 26532TT-015
30	26	22	0.34	1103 BK 26532TT-015
5	24	28	0.53	1103 BK 26532TT-015
5	30 B	32	0.78	1103 BK 26532TT-015
10	20	16	0.1	1103
70	24	23	0.32	1103
20	30	24	0.36	1103
70	26	32	0.86	1103
30	24	30	0.7	1103

25	32 B	28	0.72	1103
10	30	40	1.27	1103
10	30 B	32	0.81	1103
45	26	23	0.38	1103
10	34 B	36	1.13	1103
15	32 B	36	1.27	1103
15	30	40	1.27	1103
65	26	25	0.5	1103
5	36 B	40	1.5	1103
50	32 A	28	0.72	1103 BK 26432TT-066
45	26	24	0.43	1103 BK 26432TT-066
5	34 B	45	1.75	1103 BK 26432TT-066
70	32 B	30	0.86	1103 BK 26532TT-015
25	28	26	0.6	1103 BK 26532TT-015
5	36 B	48	2.15	1103 BK 26532TT-015
30	30 B	29	0.72	1103
60	26	22	0.34	1103
10	34 B	34	1.01	1103
45	34 B	30	0.86	1103 BK 26532TT-015
45	30	24	0.51	1103 BK 26532TT-015
5	34 B	32	0.99	1103 BK 26532TT-015
5	36 B	44	1.74	1103 BK 26532TT-015
75	28	20	0.25	1101
10	26	20	0.2	1101
10	22	14	0.08	1101
5	26	23	0.26	1101
83	30	18	0.19	1101
10	24	16	0.1	1101
5	24	13	0.06	1101
2	28	20	0.2	1101
20	24	0	0	1301
10	24	0	0	1301
70	22	0	0	1301
7	24 C	47	2.31	1105
89	26	50	2.32	1105
4	18	28	0.63	1105
100	30	13	0.08	1101
45	26	0	0	1301
15	26	0	0	1301
35	18	0	0	1301
5	26	6	0	1301
20	26	0	0	
60	26	0	0	
20	22	0	0	
70	30	9	0.02	1101
70	30	9	0.02	1301
30	24	6	0	1101
30	24	6	0	1301
90	30	16	0.14	1101
10	34	23	0.29	1101

60	30	0	0	1301
40	22	0	0	1301
60	26	0	0	
25	22	0	0	
10	20	0	0	
5	26	0	0	
10	24	14	0.07	
10	32	24	0.3	
80	34	22	0.27	
3	26	50	2.24	1105
100	24	0	0	
5	24	6	0.01	1101
5	24	6	0.01	1301
30	22	8	0.01	1101
30	22	8	0.01	1301
5	20	0	0	1101
5	20	0	0	1301
60	38	12	0.05	1101
60	38	12	0.05	1301
10	26	0	0	1301
30	20	0	0	1301
10	20	6	0	1301
50	36	6	0.01	1301
50	26	0	0	1301
25	20	0	0	1301
25	20	0	0	1301
50	26	0	0	
50	20	0	0	
90	26 B	25	0.46	1103 BK 26532TT-015
10	24	20	0.26	1103 BK 26532TT-015
60	26	0	0	
5	24	0	0	
20	18	0	0	
10	26	0	0	
5	24	0	0	
70	24	0	0	
30	24	0	0	
100	28 B	43	2.11	1105
100	24	0	0	
100	28 B	40	1.75	1105
100	24 C	39	1.5	1105
100	24	0	0	
100	30 B	38	1.62	1105
100	30	0	0	
100	24 B	35	1.19	1105 BK 26533TT-005
100	24	0	0	
100	28 B	38	1.57	1105
65	26	0	0	
20	22	0	0	
10	20	0	0	

5	26	0	0	
98	28 B	42	1.94	1105
1	28	46	1.89	1105
1	20	33	0.89	1105
99	20 C	44	1.8	1105
1	20	30	0.62	1105
80	20	0	0	
20	20	0	0	
100	30	9	0.02	1301
90	30	0	0	1301
10	20	0	0	1301
90	30	0	0	
10	22	0	0	
95	32	20	0.27	1101
5	34	22	0.34	1101
3	28	47	2.26	1105
95	30	0	0	
5	28	0	0	
100	30	8	0.02	1301
85	30	0	0	1301
5	26	0	0	1301
10	28	0	0	1301
80	30	0	0	1301
5	28	0	0	1301
10	26	0	0	1301
5	30	0	0	1301
100	22 C	46	2.06	
100	30 B	48	2.92	1105 BK 26532TT-969
90	30	0	0	
10	30	0	0	
100	30	0	0	
100	28 B	44	2.28	1105 BK 26532TT-969
100	30	10	0.04	1101
100	30	10	0.04	1301
100	30	0	0	1301
100	28	0	0	1301
100	24 C	32	0.92	1103
100	24	0	0	
90	32	28	0.64	1103
5	30	23	0.4	1103
5	26	28	0.42	1103
100	28	0	0	
70	30	10	0.03	1101
70	30	10	0.03	1301
15	28	8	0.01	1101
15	28	8	0.01	1301
15	32	16	0.09	1101
15	32	16	0.09	1301
65	28	6	0.01	1301
30	18	6	0	1301

5	36	16	0.08	1301
85	28	0	0	1301
15	18	0	0	1301
70	30	16	0.13	1101
15	26	13	0.06	1101
15	32	30	0.44	1101
95	32	18	0.2	1101
5	28	28	0.37	1101
100	30	0	0	
85	30	7	0.01	1301
5	32	10	0.03	1301
10	32	10	0.02	1301
100	28	0	0	
100	30	0	0	
60	30	14	0.08	1101
60	30	14	0.08	1301
10	24	8	0.01	1101
10	24	8	0.01	1301
30	30	18	0.12	1101
30	30	18	0.12	1301
100	30	0	0	1301
100	30	0	0	1301
100	32	22	0.29	1101
100	24 C	47	2.47	1105
100	26	0	0	1301
100	32	24	0.41	1101
100	26 B	42	1.88	1105
70	26	0	0	
5	26	0	0	
5	26	0	0	
20	26	0	0	
5	32	18	0.21	1101
95	30	26	0.34	1101
75	26	0	0	1301
10	26	0	0	1301
5	26	0	0	1301
10	28	0	0	1301
1	28 C	47	2.63	1105
65	30	0	0	1301
5	26	0	0	1301
5	24	0	0	1301
15	30	0	0	1301
10	30	0	0	1301
95	24 B	42	1.88	1105
15	26	12	0.05	1101
85	34	22	0.23	1101
5	28	6	0.01	1301
5	30	8	0.01	1301
85	32	7	0.01	1301
5	32	8	0.01	1301

95	16 C	52	2.17	1105
5	16 C	60	2.32	1105
95	28 B	46	2.44	1105
2	26 C	44	2.01	1105
3	26 C	52	2.42	1105
80	28	0	0	
10	26	0	0	
10	26	0	0	
100	28	0	0	
95	28	24	0.41	1103
5	26	20	0.26	1103
75	28 B	25	0.49	1103
5	32 B	32	0.88	1103
20	34 B	32	0.82	1103
80	34 B	29	0.8	1103
20	30	25	0.58	1103
75	32 B	28	0.72	1103
5	24	23	0.33	1103
20	34 B	34	1.01	1103
60	32 B	31	0.89	1103
10	26	23	0.38	1103
30	34 B	30	0.75	1103
100	34	26	0.31	1101
99	32 B	28	0.72	1103
1	30	34	0.88	1103
90	34	17	0.16	1101
10	36	32	0.49	1101
85	30	8	0.01	1101
85	30	8	0.01	1301
10	28	0	0	1101
10	28	0	0	1301
5	28	14	0.04	1101
5	28	14	0.04	1301
90	30	0	0	1301
10	28	0	0	1301
100	30	0	0	
100	34	22	0.23	1101
100	28	0	0	
100	32	0	0	
90	30	0	0	1301
10	26	0	0	1301
80	34	22	0.32	1101
20	30	25	0.3	1101
70	30	7	0.01	1101
70	30	7	0.01	1301
15	30	14	0.06	1101
15	30	14	0.06	1301
15	40	12	0.04	1101
15	40	12	0.04	1301
100	34	27	0.64	1103

100	28	0	0	
80	32 B	26	0.59	1103
20	24	22	0.28	1103
100	38	26	0.31	1101
100	34	24	0.27	
90	28	0	0	1301
10	24	0	0	1301
30	34 B	30	0.83	1103
10	28	24	0.43	1103
60	32 C	34	0.84	1103
100	34	22	0.23	1101
70	32 B	30	0.83	1103
30	36 B	32	0.96	1103
95	32 B	28	0.72	1103
5	26	23	0.38	1103
100	32 B	29	0.77	1103 Na JV hol. po kal.- 0,10 ha.BK2653
100	30 B	25	0.51	1103
98	32 B	28	0.72	1103 BK 26533TT-970
2	26	24	0.41	1103 BK 26533TT-970
100	30 B	26	0.59	1103 BK 26533TT-970
100	34	29	0.77	1103
100	32 B	42	2.31	1105 BK 26533TT-971
90	32	24	0.41	1101
10	32	29	0.5	1101
100	32 A	42	2.25	1105 BK 26433TT-002
55	10 C	65	2.49	
45	10	45	1.15	
100	32 B	47	2.94	1105 BK 26533TT-971
80	30	0	0	1301
5	28	0	0	1301
10	28	0	0	1301
5	30	0	0	1301
100	32 B	47	2.94	
100	30	24	0.45	1103
99	34 B	29	0.8	1103 BK 26533TT-970
1	26	33	0.98	1103 BK 26533TT-970
97	32	26	0.57	1103
3	30	30	0.56	1103
100	32	24	0.46	1103
90	30	23	0.39	1103
90	30	23	0.39	1301
10	28	28	0.44	1103
10	28	28	0.44	1301
65	30	7	0.01	1301
5	28	10	0.02	1301
10	30	10	0.01	1301
20	30	14	0.04	1301
95	26	0	0	
5	26	0	0	
80	26	0	0	1301

20	26	0	0	1301
97	30	24	0.43	1103
3	34	26	0.48	1103
97	24 B	46	2.21	1105 BK 26532TT-969
1	22 C	46	2.06	1105 BK 26532TT-969
1	20	43	1.65	1105 BK 26532TT-969
100	32	20	0.27	1101
80	26	0	0	1301
20	24	0	0	1301
96	22 C	52	2.77	1105
3	18	53	2.57	1105
1	22 C	55	2.48	1105
90	30	8	0.02	1301
10	38	14	0.07	1301
60	22	0	0	
15	20	0	0	
20	20	0	0	
5	22	0	0	
100	32	22	0.32	1101
48	26 B	50	2.82	1105 BK 26533TT-971
30	16	32	0.75	1105 BK 26533TT-971
17	16	40	1.19	1105 BK 26533TT-971
80	26	0	0	
20	26	0	0	
15	14	30	0.57	1105 BK 26533TT-971
5	18	40	1.3	1105 BK 26533TT-971
97	24 B	48	2.59	1105
100	24	0	0	
100	30	13	0.08	1101
100	30	13	0.08	1301
90	28	0	0	1301
10	26	0	0	1301
100	28	0	0	1301
95	30	17	0.16	1101
5	28	15	0.1	1101
100	32	6	0.01	1301
100	20 C	42	1.63	1105
100	20	0	0	
95	30	17	0.16	1101
5	32	25	0.32	1101
90	34	30	0.77	1103
10	30	24	0.43	1103
65	22 C	49	2.53	1105
20	14	36	0.95	1105
15	20 C	54	2.19	1105
40	18	0	0	1301
60	22	0	0	1301
80	32 B	29	0.75	1103
15	32	24	0.51	1103
5	34 B	24	0.46	1103

85	34	0	0	1301
10	30	0	0	1301
5	34	0	0	1301
100	30	6	0.01	1301
100	26	0	0	1301
90	30	6	0.01	1301
10	30	10	0.02	1301
75	36	28	0.75	1103
25	34	26	0.63	1103
95	30	22	0.36	1103
5	28	26	0.39	1103
100	28	0	0	
100	30	8	0.02	1301
90	28	0	0	1301
10	28	0	0	1301
100	28	0	0	
100	28	0	0	
85	28	0	0	1301
5	26	0	0	1301
10	30	8	0.01	1301
85	28	0	0	1301
5	22	0	0	1301
5	24	0	0	1301
5	30	0	0	1301
80	28	0	0	
20	30	0	0	
10	26	10	0.04	1101
5	26	10	0.03	1101
80	32	14	0.08	1101
5	32	20	0.19	1101
85	30	0	0	1301
5	28	0	0	1301
5	26	0	0	1301
5	34	8	0.01	1301
80	28	0	0	1301
5	22	0	0	1301
10	24	0	0	1301
5	30	0	0	1301
50	30	10	0.03	1101
50	30	10	0.03	1301
50	36	18	0.12	1101
50	36	18	0.12	1301
100	32	30	0.74	1103
10	28	6	0.01	1301
70	32	8	0.02	1301
20	34	8	0.01	1301
90	28	6	0.01	1301
10	24	0	0	1301
95	32	0	0	1301
5	30	6	0	1301

85	30	0	0	1301
15	22	0	0	1301
100	32	0	0	1301
100	30 B	44	2.35	1105 BK 26533TT-971
100	30	0	0	
90	32 B	28	0.72	1103 BK 26533TT-970
10	26	24	0.43	1103 BK 26533TT-970
90	32 B	28	0.72	1103 BK 26533TT-970
10	28	24	0.46	1103 BK 26533TT-970
100	32 B	45	2.54	1105
100	32	0	0	
100	32	0	0	1301
100	32	0	0	
100	32	0	0	1301
100	30	0	0	
60	34	0	0	1301
15	34	8	0.01	1301
10	38	8	0.01	1301
15	32	83	0.89	1301
100	30	0	0	1301
100	28	0	0	
80	32	7	0.01	1101
80	32	7	0.01	1301
20	34	9	0.02	1101
20	34	9	0.02	1301
100	32	0	0	1301
55	34	25	0.53	1103
2	26	26	0.42	1103
35	30	22	0.36	1103
7	38	35	1.32	1103
1	26	31	0.8	1103
55	28	10	0.03	1301
5	22	10	0.02	1301
20	30	12	0.04	1301
5	24	10	0.03	1301
5	28	11	0.03	1301
10	34	17	0.13	1301
60	30 A	30	0.8	1103 BK 26432TT-066
35	28	24	0.48	1103 BK 26432TT-066
5	18	21	0.28	1103 BK 26432TT-066
100	36	25	0.36	1101
15	20	0	0	1301
40	18	0	0	1301
25	20	0	0	1301
20	20	0	0	1301
50	30	26	0.63	1103 JS33512TT-351
25	24 B	36	1.12	1103 JS33512TT-351
25	36 B	42	1.72	1103 JS33512TT-351
90	28 B	24	0.45	1103 BK 26532TT-015
10	26	22	0.36	1103 BK 26532TT-015

45	32 A	28	0.72	1103 js podrast. BK 26432TT-066
50	26	23	0.4	1103 js podrast. BK 26432TT-066
1	28 B	35	1.18	1103 js podrast. BK 26432TT-066
4	36 A	34	1.05	1103 js podrast. BK 26432TT-066
44	30 B	28	0.67	1103
55	28	22	0.38	1103
1	22 B	29	0.65	1103
100	28 B	37	1.23	JL 42512TT-026
4	28 B	28	0.69	1103
54	26	29	0.72	1103
36	24 B	36	1.08	1103
50	28	0	0	
20	24	0	0	
30	26	0	0	
70	28	13	0.06	1101
5	28	14	0.07	1101
15	30	14	0.06	1101
5	30	19	0.13	1101
5	32	17	0.1	1101
60	26	8	0.01	1301
15	20	6	0	1301
10	24	6	0.01	1301
15	26	9	0.01	1301
75	30	26	0.48	1103
5	24	24	0.32	1103
5	20	24	0.37	1103
15	28	29	0.47	1103
20	26	10	0.02	1301
20	12	10	0.01	1301
10	22	9	0.01	1301
20	14	13	0.06	1301
30	32	13	0.04	1301
1	28 B	54	2.91	1105
60	28	0	0	
40	26	0	0	
100	30	6	0.01	1301
40	28	0	0	1301
20	24	0	0	1301
10	26	0	0	1301
30	28	0	0	1301
70	28 B	35	1.28	1103 BK26532TT-015
5	26 B	33	0.93	1103 BK26532TT-015
20	24	30	0.81	1103 BK26532TT-015
5	28 B	35	1.11	1103 BK26532TT-015
100	22 B	49	2.61	1105
55	24	7	0.01	1301
20	22	6	0	1301
25	28	9	0.01	1301
70	28	0	0	
10	24	0	0	

20	28	0	0	
90	30	25	0.44	1103
10	34	27	0.5	1103
10	22 C	29	0.55	
90	26 B	32	0.81	
50	28	0	0	1301
20	28	0	0	1301
30	26	0	0	1301
95	32	26	0.46	1101
5	34	30	0.53	1101
70	26	0	0	
10	24	0	0	
10	26	0	0	
10	26	0	0	
20	28	20	0.17	1101
80	34	23	0.29	1101
70	30	11	0.03	1301
15	26	8	0.01	1301
15	32	14	0.05	1301
100	30 A	43	2.17	1105 BK 26432TT-014
70	28	0	0	
10	26	0	0	
20	28	0	0	
55	28 B	30	0.74	1103 BK 26532TT-015
40	22	24	0.36	1103 BK 26532TT-015
5	26 B	27	0.55	1103 BK 26532TT-015
45	28 B	26	0.53	1103
5	24 B	24	0.37	1103
50	24	22	0.32	1103
81	26	35	1.1	1105
19	32 B	36	1.13	1105
60	28 B	26	0.53	1103
40	24	22	0.32	1103
60	28 C	25	0.49	1103
20	26	22	0.32	1103
20	32 B	28	0.57	1103
100	28	0	0	1301
50	30	14	0.09	1101
10	26	15	0.09	1101
5	28	14	0.07	1101
20	34	17	0.13	1101
5	30	18	0.14	1101
10	32	16	0.11	1101
70	28	8	0.01	1301
20	28	8	0.01	1301
10	28	13	0.04	1301
55	28	0	0	
5	24	0	0	
20	24	0	0	
10	28	0	0	

10	26	0	0	
90	28	0	0	
10	26	0	0	
90	30	29	0.63	1103
10	30 B	47	2.06	1103
2	24	54	2.45	1105
60	30	15	0.1	1101
60	30	15	0.1	1301
10	26	13	0.05	1101
10	26	13	0.05	1301
30	30	15	0.08	1101
30	30	15	0.08	1301
60	26	6	0.01	1301
10	20	8	0	1301
20	28	7	0	1301
10	24	9	0.01	1301
70	28	0	0	
20	24	0	0	
10	24	0	0	
80	30	26	0.5	1103
10	26	26	0.43	1103
10	32	28	0.57	1103
100	28 B	30	0.77	1103 BK 26532TT-015
100	28 B	25	0.49	1103 BK 26532TT-015
90	30 B	29	0.75	1103 BK 26533TT-970
5	24 B	26	0.44	1103 BK 26533TT-970
5	34 B	33	0.91	1103 BK 26533TT-970
100	32 A	31	0.96	1103 BK 26433TT-064
95	32 A	33	1.13	1103 BK 26432TT-066
5	32 B	34	1.2	1103 BK 26432TT-066
85	32 A	33	1.09	1103 BK 26433TT-064
5	24 B	30	0.62	1103 BK 26433TT-064
10	30 B	34	0.92	1103 BK 26433TT-064
90	28	10	0.03	1301
10	26	14	0.06	1301
100	32	6	0.01	1301
90	24	0	0	
10	24	0	0	
90	32	23	0.39	1101
2	22	27	0.54	1101
8	32	26	0.41	1101
90	32	23	0.39	1101
10	32	22	0.34	1101
85	28	10	0.03	1301
15	24	11	0.03	1301
20	32 B	26	0.57	1103 sucháre,zlomy. JH 28513TT-365
80	34 B	31	0.92	1103 sucháre,zlomy. JH 28513TT-365
100	30	6	0.01	1301
60	24	11	0.04	1101
15	24	10	0.03	1101

10	32	16	0.1	1101
15	34	21	0.22	1101
10	28	19	0.2	1101
90	32	22	0.32	1101
68	26 B	49	2.88	1105
28	26	46	1.84	1105
100	26	0	0	
65	32	9	0.03	1301
5	22	16	0.07	1301
5	18	17	0.13	1301
5	38	17	0.11	1301
20	36	16	0.1	1301
100	30	0	0	1301
90	26	0	0	
5	20	0	0	
5	16	0	0	
60	12 D	42	1.19	
40	14 D	44	1.21	
10	28	20	0.25	
40	30	25	0.36	
50	32	26	0.41	
99	26 B	45	2.11	1105
1	18	28	0.6	1105
15	32	21	0.31	1101
25	30	25	0.39	1101
60	32	23	0.38	1101
50	24	0	0	1301
20	24	0	0	1301
20	22	0	0	1301
10	22	0	0	1301
35	24 C	50	2.64	1105
3	22	41	1.29	1105
62	22 C	42	1.39	1105
100	18	0	0	
55	28	0	0	1301
15	28	10	0.02	1301
15	16	8	0	1301
5	22	6	0	1301
10	26	12	0.03	1301
80	28	0	0	1301
10	20	0	0	1301
10	20	0	0	1301
80	28	0	0	
10	14	0	0	
10	20	0	0	
10	24 B	54	2.91	1105
80	18	0	0	
20	18	0	0	
90	26	6	0.01	1301
10	24	10	0.02	1301

80	22	0	0	
10	22	0	0	
10	22	0	0	
95	30	25	0.49	1103
5	36	32	0.85	1103
7	24 C	56	2.9	1105
40	20	0	0	
60	20	0	0	
60	20	0	0	1301
40	20	0	0	1301
70	20	0	0	
30	20	0	0	
60	24	0	0	
40	24	0	0	
100	32	6	0.01	1301
100	28	22	0.34	1103
100	32	23	0.41	1103
100	30	0	0	
95	34	11	0.05	1301
5	34	12	0.04	1301
100	30	0	0	1301
100	28	0	0	
100	34	23	0.39	1101
55	30	17	0.13	1101
5	36	22	0.25	1101
40	30	25	0.26	1101
90	28	9	0.02	1301
10	32	10	0.03	1301
100	18	0	0	
100	28	15	0.14	1101
100	32	26	0.57	1103
15	28 B	26	0.5	1103
20	26	26	0.48	1103
65	22	30	0.7	1103
90	36	24	0.46	1101
90	36	24	0.46	1301
5	30	21	0.29	1101
5	30	21	0.29	1301
5	36	28	0.64	1101
5	36	28	0.64	1301
45	34 B	28	0.72	1103
5	26	20	0.28	1103
25	24	31	0.77	1103
25	34 B	32	0.85	1103
70	32 B	25	0.55	1103
30	32	26	0.63	1103
85	30	16	0.14	1101
14	30	14	0.09	1101
1	32	21	0.24	1101
80	28	9	0.02	1301

20	32	12	0.03	1301
100	34	14	0.11	1101
100	32	8	0.02	1301
100	18	0	0	
5	18 C	53	2.68	1105
70	26	0	0	
10	18	0	0	
20	26	0	0	
100	30	15	0.13	1101
100	30	9	0.02	1301
100	22	0	0	1301
100	18	0	0	
3	26 C	44	2.15	1105
80	18	0	0	
20	18	0	0	
20	30	14	0.08	1101
10	40	21	0.21	1101
5	22	8	0.01	1101
45	34	19	0.14	1101
20	30	14	0.06	1101
70	32	10	0.03	1301
10	30	9	0.02	1301
20	32	11	0.02	1301
80	18	0	0	1301
5	18	0	0	1301
15	18	0	0	1301
80	18	0	0	1301
10	18	0	0	1301
10	18	0	0	1301
90	36	25	0.49	
5	32	23	0.35	
5	30	21	0.23	
88	32 B	48	2.83	1105 a jh zmladenie. BK 26532TT-063
3	28 B	35	1.12	1105 a jh zmladenie. BK 26532TT-063
2	24	31	0.86	1105 a jh zmladenie. BK 26532TT-063
2	28 C	46	2.21	1105 a jh zmladenie. BK 26532TT-063
3	26	44	1.94	1105 a jh zmladenie. BK 26532TT-063
2	30 B	41	1.58	1105 a jh zmladenie. BK 26532TT-063
70	30	0	0	
10	20	0	0	
20	30	0	0	
25	30	12	0.06	1301
5	28	10	0.03	1301
40	32	14	0.07	1301
20	40	24	0.32	1301
10	36	15	0.1	1301
70	26	0	0	
20	24	0	0	
10	24	0	0	
100	32	22	0.32	1101

70	32 B	26	0.57	1103
30	34 B	32	0.85	1103
40	30	9	0.02	1301
10	32	11	0.04	1301
50	34	12	0.04	1301
100	28 B	40	1.86	1105
100	22	0	0	
100	24	0	0	1301
90	20	0	0	
10	20	0	0	
90	32	19	0.24	1101
10	36	26	0.44	1101
100	32 B	39	1.76	1105 BK 26532TT-063
45	30 B	31	0.99	1103 DZ 20532TT-007
55	28 B	31	0.81	1103 DZ 20532TT-007
100	22	0	0	
100	28	0	0	1301
85	22	0	0	1301
5	18	0	0	1301
10	22	0	0	1301
100	22	0	0	1301
80	18	0	0	1301
10	18	0	0	1301
5	18	0	0	1301
5	18	0	0	1301
60	28	9	0.02	1301
10	44	17	0.13	1301
20	26	11	0.03	1301
10	38	13	0.06	1301
85	20	0	0	1301
5	12	0	0	1301
5	18	0	0	1301
5	18	0	0	1301
80	20	0	0	
20	18	0	0	
35	28	17	0.16	1101
5	26	23	0.27	1101
20	34	27	0.44	1101
40	34	25	0.4	1101
17	22 C	47	2.31	1105
5	20	53	2.19	1105
78	20 C	44	1.53	1105
60	30	7	0.01	1301
10	26	9	0.01	1301
30	28	7	0	1301
75	22	0	0	1301
25	22	0	0	1301
20	22	0	0	
40	22	0	0	
30	20	0	0	

10	22	0	0	
50	28	22	0.24	1101
50	32	20	0.24	1101
80	16 C	44	1.31	
20	12	30	0.57	
0	26	43	1.59	1105
72	24 B	47	1.95	1105
3	18	30	0.69	1105
8	22 C	38	1.37	1105
60	22	0	0	
10	20	0	0	
20	18	0	0	
10	20	0	0	
10	28	10	0.03	1301
70	26	10	0.02	1301
20	34	17	0.11	1301
70	24	0	0	
20	22	0	0	
10	22	0	0	
40	22	17	0.11	1101
60	26	18	0.16	1101
80	24	10	0.02	1301
20	32	14	0.07	1301
100	22 B	39	1.23	1105
10	18	0	0	
50	20	0	0	
40	20	0	0	
15	22 C	45	1.82	1105
70	22 C	34	0.85	1105
14	16	30	0.65	1105
1	20 C	36	0.73	1105
20	18	0	0	
50	18	0	0	
30	18	0	0	
40	18	0	0	
30	18	0	0	
20	18	0	0	
10	18	0	0	
15	24 C	46	2.06	1105
5	22	47	1.64	1105
45	22 C	34	0.85	1105
35	18	30	0.69	1105
30	18	0	0	
10	18	0	0	
50	18	0	0	
10	20	0	0	
30	18	0	0	
20	18	0	0	
40	18	0	0	
10	18	0	0	

67	26 B	51	2.54	1105
1	16 C	27	0.55	1105
50	26	0	0	
30	26	0	0	
20	26	0	0	
20	28	0	0	1301
60	28	0	0	1301
20	28	0	0	1301
50	20	0	0	
35	18	0	0	
10	18	0	0	
5	20	0	0	
90	30 A	38	1.57	1103 BK 26433TT-002
10	24 B	35	0.97	1103 BK 26433TT-002
1	24	41	1.44	1105
1	24 B	40	1.43	1105
1	16	31	0.78	1105
2	24 C	49	2.61	1105
1	18	40	1.3	1105
70	28	0	0	
10	24	0	0	
20	28	0	0	
35	36	13	0.07	1101
50	36	12	0.04	1101
15	30	16	0.08	1101
20	28	0	0	
20	28	0	0	
60	28	0	0	
60	28	0	0	
10	28	0	0	
30	28	0	0	
50	24 B	23	0.39	1103 DZ 20532TT-007, BK 26532TT-015
50	20 B	21	0.24	1103 DZ 20532TT-007, BK 26532TT-015
100	24 B	47	2.55	1105
90	28	12	0.05	1101
10	36	25	0.28	1101
90	24	7	0.01	1301
10	26	8	0.01	1301
90	28	0	0	1301
5	24	0	0	1301
5	28	0	0	1301
95	30	24	0.39	1101
5	26	22	0.26	1101
10	28 B	30	0.83	1103 JS 33513TT-352
15	22 C	26	0.44	1103 JS 33513TT-352
10	22	23	0.38	1103 JS 33513TT-352
50	28 B	30	0.72	1103 JS 33513TT-352
15	24 C	29	0.66	1103 JS 33513TT-352
20	26	12	0.05	1101
20	26	12	0.05	1301

10	22	11	0.02	1101
10	22	11	0.02	1301
10	28	13	0.06	1101
10	28	13	0.06	1301
30	26	12	0.03	1101
30	26	12	0.03	1301
10	26	17	0.09	1101
10	26	17	0.09	1301
20	36	15	0.1	1101
20	36	15	0.1	1301
40	28 B	24	0.45	1103
25	28 B	26	0.48	1103
20	26	21	0.31	1103
15	32 B	29	0.67	1103
80	32	26	0.46	1101
5	32	32	0.67	1101
10	36	35	0.81	1101
5	34	31	0.69	1101
30	28	0	0	1301
10	24	0	0	1301
30	28	0	0	1301
30	28	0	0	1301
80	28 B	30	0.8	1103 BK 26533TT-970
5	24	19	0.25	1103 BK 26533TT-970
10	30 B	32	0.82	1103 BK 26533TT-970
5	28 B	30	0.8	1103 BK 26533TT-970
76	22 C	48	2.25	1105
6	20 C	41	1.49	1105
16	22 C	55	2.38	1105
2	18 C	43	1.52	1105
5	32	13	0.06	1101
5	26	11	0.02	1101
90	34	13	0.05	1101
20	30	0	0	1301
10	26	0	0	1301
70	32	7	0	1301
40	28	0	0	1301
10	28	0	0	1301
40	28	0	0	1301
10	26	0	0	1301
25	28	0	0	
25	24	0	0	
10	26	0	0	
40	28	0	0	
65	32	25	0.4	1101
25	28	22	0.24	1101
10	34	32	0.6	1101
40	30	20	0.23	1101
60	26	20	0.18	1101
30	28 C	49	2.79	

10	26	43	1.65	
45	26 B	43	1.67	
15	22	30	0.85	
15	34 B	29	0.77	
5	30 B	28	0.59	
10	28	22	0.36	
5	28 C	24	0.45	
55	28 C	24	0.38	
10	30 C	27	0.59	
15	28 B	30	0.83	1103
35	22 C	26	0.44	1103
15	22	23	0.38	1103
25	26 C	29	0.61	1103
10	24 C	28	0.61	1103
70	24 B	46	1.87	
10	18	35	1.11	
10	22 C	43	1.85	
20	30	0	0	
10	26	0	0	
10	30	0	0	
60	32	6	0	
50	24	18	0.13	
15	24	14	0.08	
35	26	19	0.18	
25	30 B	26	0.57	EFP. DZ 20532TT-773
30	24 B	25	0.4	EFP. DZ 20532TT-773
30	22	19	0.21	EFP. DZ 20532TT-773
15	26 C	27	0.45	EFP. DZ 20532TT-773
60	22 B	45	1.67	
30	18	33	0.84	
5	20 C	42	1.57	
30	22	0	0	
20	18	6	0	
50	20	7	0.01	
70	26	18	0.14	
10	26	17	0.12	
20	30	19	0.2	
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
30	24	24	0.32	
70	30	29	0.64	
10	22	0	0	
10	24	0	0	
20	24	0	0	
40	26	0	0	
20	24	6	0	
20	20	10	0.02	
20	22	10	0.01	
25	26	13	0.05	

30	26	13	0.04	
5	26	12	0.05	
20	24	28	0.45	
40	24	26	0.4	
25	24	22	0.28	
10	24	25	0.38	
5	26	28	0.44	
35	26 B	26	0.53	
40	26 B	25	0.42	
25	24	20	0.26	
10	26	20	0.16	
15	26	18	0.13	
35	24	14	0.06	
20	24	14	0.08	
20	30	22	0.22	
95	26 B	30	0.62	DZ 20532TT-772
5	28 C	33	0.79	DZ 20532TT-772
55	32	26	0.42	1101
10	28	24	0.32	1101
20	28	26	0.38	1101
5	32	26	0.46	1101
10	32	24	0.39	1101
10	26	0	0	1301
70	28	0	0	1301
10	28	0	0	1301
10	24	0	0	1301
5	26 B	30	0.59	1103
90	26 B	28	0.51	1103
5	24	24	0.36	1103
30	24	28	0.49	1103
70	24 C	26	0.44	1103
10	22	48	1.71	1105
90	20 C	42	1.34	1105
100	24	6	0	1301
10	22	0	0	
90	24	0	0	
100	20 C	40	1.11	1105
10	26	8	0.01	1301
20	18	0	0	1301
20	26	8	0.01	1301
20	32	9	0.01	1301
30	30	10	0.02	1301
20	20	0	0	
20	16	0	0	
20	18	0	0	
20	24	0	0	
20	20	0	0	
95	26	19	0.18	1101
5	26	15	0.11	1101
20	22	0	0	

70	22	0	0	
5	24	0	0	
5	24	0	0	
15	20	6	0	1301
45	20	0	0	1301
10	20	0	0	1301
10	22	0	0	1301
10	22	0	0	1301
10	20	6	0	1301
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105
45	28	56	2.39	1105
20	18	37	0.78	1105
40	30	12	0.03	1301
20	24	10	0.02	1301
40	32	11	0.02	1301
10	30	25	0.41	1103
40	28	25	0.4	1103
25	26	20	0.23	1103
15	34	30	0.66	1103
10	32	27	0.57	1103
4	20 C	34	0.84	1105
14	24	37	1.08	1105
82	24 C	35	0.97	1105
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
30	26	0	0	1301
70	26	0	0	1301
50	22	0	0	
50	22	0	0	
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
10	24	29	0.53	DZ 20532TT-772
90	24 B	26	0.44	DZ 20532TT-772
40	20	33	0.64	
20	20	38	0.94	
40	30	34	0.68	
100	30	48	2.06	
20	20	32	0.67	
10	30 B	30	0.8	
5	26	28	0.56	
45	34 B	34	1.01	
20	32	33	0.93	
25	22	28	0.51	
15	26 C	32	0.85	
35	30 B	35	1.07	

10	28	31	0.81	
100	28	46	1.67	
5	22	46	1.18	
50	22	28	0.48	
45	28 B	35	0.81	
100	18	32	0.58	
100	24 C	26	0.4	
100	24 C	25	0.38	
100	22	22	0.25	
100	16	15	0.08	
90	20	0	0	
10	20	6	0	
30	24	0	0	
30	24	0	0	
40	24	0	0	
10	24	20	0.26	1103
15	28 B	27	0.57	1103
45	28 B	25	0.41	1103
30	28 B	27	0.57	1103
5	24	20	0.26	1103
20	26 B	25	0.46	1103
45	28 B	25	0.41	1103
30	28 B	26	0.53	1103
20	20	8	0.01	
20	20	7	0	
20	22	9	0.02	
20	24	11	0.01	
20	22	9	0.02	
10	24	0	0	1301
20	20	0	0	1301
20	24	0	0	1301
50	24	0	0	1301
5	24	28	0.42	1103
55	22	23	0.27	1103
5	24	17	0.15	1103
35	26	23	0.27	1103
20	22	21	0.22	1103
25	22	23	0.27	1103
30	22	22	0.25	1103
20	20	17	0.13	1103
5	24	19	0.16	1103
30	22	9	0.02	
5	26	12	0.04	
10	24	9	0.01	
40	24	10	0.02	
15	22	7	0	
10	28	23	0.37	1103
5	26	25	0.37	1103
20	24	17	0.16	1103
65	30	23	0.33	1103

25	22 C	27	0.57	1103
10	20	26	0.4	1103
10	18	20	0.23	1103
55	24 C	28	0.54	1103
90	26 B	31	0.86	1103
5	22	24	0.43	1103
5	26 B	33	0.87	1103
25	28	26	0.48	1103
10	24	25	0.35	1103
45	22	18	0.16	1103
20	30	30	0.59	1103
20	28 B	28	0.61	1103
35	24	26	0.38	1103
30	24 C	27	0.45	1103
15	24	21	0.27	1103
10	30 B	29	0.69	1103
10	24	25	0.37	1103
10	26 C	26	0.44	1103
50	26	20	0.26	1103
20	32 B	29	0.61	1103
100	34	16	0.09	
100	30	17	0.12	
20	24	6	0.01	
10	24	6	0.01	
50	22	0	0	
20	22	62	0.47	
75	32 B	30	0.83	1103
10	26 B	29	0.61	1103
15	26	23	0.38	1103
45	26 B	31	0.92	1103
10	20 C	24	0.43	1103
30	22 C	27	0.5	1103
15	22 C	28	0.64	1103
60	28 B	32	1.02	1103
10	26 C	30	0.72	1103
30	22 C	28	0.64	1103
96	28 B	38	1.57	1105
1	30 B	41	1.76	1105
3	24 B	38	1.42	1105
80	22	35	0.89	
15	16	19	0.22	
5	24 C	35	0.98	
2	28 B	42	1.61	
3	30 B	42	2.13	
35	28	39	1.39	
35	28 B	37	1.29	
25	18	25	0.45	
30	26	0	0	
40	20	0	0	
20	22	6	0.01	

10	24	0	0	
15	26	0	0	1301
75	24	0	0	1301
10	24	0	0	1301
5	28	35	0.97	
5	28 B	34	0.95	
85	20	22	0.28	
5	22	24	0.39	
5	26	27	0.41	
90	20	18	0.14	
5	20	17	0.14	
30	28	39	1.3	1103 jednotlivo sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivo sucháre, zlomy, DZ 205
30	20	22	0.34	1103 jednotlivo sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
40	22	24	0.46	1105 jednot. sucháre, vývraty, DZ 2053
15	28	39	1.35	
70	28 B	38	1.33	
15	20	23	0.4	
45	30	41	1.44	1105
10	28 B	40	1.39	1105
40	22	26	0.48	1105
5	30 B	36	1.13	1105
40	26	0	0	
20	22	0	0	
10	24	0	0	
20	26	0	0	
10	26	0	0	
35	24	26	0.38	1103
10	24	26	0.38	1103
30	24	19	0.21	1103
15	26	24	0.37	1103
10	26	26	0.37	1103
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
30	24	0	0	
10	20	0	0	
10	24	0	0	
40	26	0	0	
10	24	0	0	
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105
30	26	0	0	
20	26	0	0	
30	22	0	0	
10	24	0	0	

10	26	0	0	
40	26	35	0.97	
25	24 B	32	0.78	
30	20	23	0.35	
5	26 B	40	1.28	
10	22	0	0	
20	22	0	0	
65	26	0	0	
5	24	0	0	
50	24	31	0.72	
20	22 B	31	0.7	
15	18	22	0.3	
15	28 B	36	1.13	
17	22 C	38	1.37	1105
44	20	37	0.96	1105
35	18 C	35	0.83	1105
4	14	30	0.54	1105
10	20	0	0	1301
90	26	0	0	1301
45	28	18	0.15	1101
45	28	18	0.15	1301
5	34	20	0.23	1101
5	34	20	0.23	1301
15	24	13	0.06	1101
15	24	13	0.06	1301
20	22	12	0.04	1101
20	22	12	0.04	1301
5	26	13	0.06	1101
5	26	13	0.06	1301
10	26	13	0.07	1101
10	26	13	0.07	1301
50	28	17	0.12	1101
50	28	17	0.12	1301
20	30	18	0.15	1101
20	30	18	0.15	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
10	24	12	0.04	1101
10	24	12	0.04	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
25	22	19	0.19	
10	22 C	20	0.21	
20	24	19	0.21	

5	26 C	20	0.28	
25	26 C	25	0.37	
15	24 C	19	0.23	
80	24	7	0	1301
20	30	9	0.01	1301
70	24	0	0	1301
30	30	0	0	1301
80	22	24	0.37	1101
20	38	26	0.42	1101
10	28	34	0.91	
85	28 B	32	0.84	
5	24 C	27	0.5	
80	24	0	0	
20	24	0	0	
80	26 B	28	0.59	1103
5	24	23	0.38	1103
10	28 B	30	0.69	1103
5	26 C	28	0.64	1103
100	28 B	32	0.84	
70	24	19	0.19	1103
30	24	17	0.13	1103
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
35	24	34	0.88	
35	24 C	32	0.81	
30	26 C	33	0.87	
30	12	25	0.25	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	
20	20	28	0.45	
75	24 C	30	0.5	
10	22	40	0.93	
10	20	20	0.23	
80	24 C	30	0.5	
55	24 B	27	0.55	1103 BK 26532TT-015
30	22 C	25	0.37	1103 BK 26532TT-015
10	22	21	0.27	1103 BK 26532TT-015
5	24 C	25	0.37	1103 BK 26532TT-015
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
40	22 B	27	0.45	1103 DZ 20532TT-007,
20	20	23	0.33	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
40	26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351

10	20 B	24	0.33	1103 BK 26532TT-063, JS 33512TT-351
10	20	22	0.34	1103 BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351
30	22	22	0.26	1103
10	20 C	20	0.2	1103
20	20	20	0.21	1103
10	24 B	23	0.36	1103
30	24 B	23	0.27	1103
20	26	22	0.32	1103
80	26	21	0.24	1103
10	30	30	0.71	1103
10	24	25	0.37	1103
20	26	24	0.39	1103
10	30	27	0.55	1103
50	30	28	0.52	1103
30	26 B	33	1.02	1103 JS 33513TT-352
10	22	26	0.51	1103 JS 33513TT-352
60	26 B	31	0.73	1103 JS 33513TT-352
25	26 B	32	0.88	1103
50	24 C	32	0.71	1103
25	22	28	0.53	1103
80	28 B	28	0.61	1103 BK 26533TT-970
5	22	22	0.28	1103 BK 26533TT-970
15	28 B	28	0.52	1103 BK 26533TT-970
10	22 C	38	1.32	
36	22	45	1.56	
49	22 C	37	1.02	
1	16	27	0.49	
1	22 C	38	1.27	
3	24 C	50	1.98	
45	22 C	46	2.13	
5	24	50	2.09	
30	24 B	42	1.54	
5	16	26	0.48	
15	22 C	50	1.98	
15	32	19	0.22	
5	26	15	0.09	
20	26	14	0.08	
25	32	19	0.22	
30	34	22	0.27	
5	30	24	0.28	
15	22 C	28	0.56	
5	20	30	0.49	
10	18 C	26	0.34	
40	16	20	0.18	
10	18	20	0.18	
20	20 C	32	0.53	
20	18 C	28	0.42	
40	18	22	0.28	

5	20	28	0.56	
5	20 C	30	0.5	
30	20 C	28	0.56	
40	18	12	0.03	
10	20	12	0.05	
30	20	14	0.05	
20	20	12	0.05	
50	28	13	0.04	1301
10	22	0	0	1301
10	26	8	0.01	1301
20	34	14	0.05	1301
10	24	6	0.01	1301
25	22	26	0.38	1103 DZ 20532TT-007
60	24 B	25	0.38	1103 DZ 20532TT-007
10	22	19	0.21	1103 DZ 20532TT-007
5	26 B	26	0.42	1103 DZ 20532TT-007
10	22	26	0.38	1103
50	24 B	26	0.42	1103
20	20	18	0.17	1103
20	24 C	25	0.37	1103
10	28 B	29	0.66	
70	26 B	26	0.44	
20	24	24	0.36	
40	24 B	27	0.48	1103 DZ 20532TT-773
30	20	19	0.21	1103 DZ 20532TT-773
30	26 C	28	0.49	1103 DZ 20532TT-773
25	16 C	54	2.46	
5	16	34	0.89	
15	16 C	42	1.38	
10	12	34	0.72	
40	18 C	46	1.46	
5	12 D	40	1.01	
20	18	14	0.06	
20	24	24	0.33	
60	24	26	0.33	
10	24	24	0.32	
30	24	25	0.35	
10	18	19	0.13	
10	26	23	0.36	
40	28	26	0.4	
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
20	16	22	0.16	
20	14	14	0.04	
60	20	24	0.18	
40	32	0	0	1301
15	26	0	0	1301
45	34	0	0	1301
50	28 B	30	0.8	1103

40	22 B	28	0.51	1103
10	18	16	0.12	1103
10	28 B	27	0.55	1103
85	24 B	24	0.33	1103
5	22	19	0.19	1103
95	30 B	36	1.31	1103 BK 26533TT-005
5	26	29	0.75	1103 BK 26533TT-005
10	30	0	0	
60	32	0	0	
30	24	10	0.02	
50	24	0	0	
20	22	0	0	
20	20	0	0	
10	24	0	0	
20	24	16	0.1	1101
20	24	16	0.1	1301
60	24	15	0.08	1101
60	24	15	0.08	1301
20	24	11	0.03	1101
20	24	11	0.03	1301
30	30 B	32	0.92	1103
10	28	32	0.77	1103
10	28 B	30	0.71	1103
50	22	22	0.3	1103
20	28 B	30	0.77	1103
30	26 C	30	0.65	1103
40	22	20	0.25	1103
10	28 B	28	0.57	1103
30	22	20	0.18	
30	20	12	0.05	
40	26	15	0.09	
20	24	34	0.81	1103 DZ 20532TT-007
70	24 B	30	0.65	1103 DZ 20532TT-007
10	20	20	0.26	1103 DZ 20532TT-007
20	26	27	0.44	1103
50	24	24	0.33	1103
30	24	18	0.18	1103
20	30	12	0.05	1101
30	30	19	0.15	1101
20	26	13	0.05	1101
10	22	8	0.01	1101
20	32	17	0.1	1101
30	24	6	0.01	1301
20	24	0	0	1301
20	24	0	0	1301
10	26	0	0	1301
20	32	8	0.01	1301
10	26	34	0.84	1103 DZ 20532TT-007
70	24 B	33	0.8	1103 DZ 20532TT-007
20	20	22	0.3	1103 DZ 20532TT-007

10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	
10	26	20	0.19	1101
50	24	17	0.11	1101
40	24	14	0.07	1101
3	22 C	48	2.25	1105
37	22	41	1.29	1105
60	24 B	46	1.87	1105
0	14	32	0.66	1105
35	22	40	1.18	
65	24 B	42	1.49	
40	34	24	0.38	
10	24	26	0.38	
25	32	21	0.27	
5	34	24	0.39	
10	22	26	0.44	
10	34	26	0.37	
100	22	25	0.4	
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105
11	18	26	0.48	1105
23	22 C	42	1.39	1105
37	24	43	1.48	1105
28	22 B	38	1.16	1105
8	20	28	0.67	1105
0	22	33	0.98	1105
4	28 C	50	2.25	1105
24	24 C	47	1.96	
8	26 B	42	1.88	
28	26	39	1.3	
28	24 B	36	1.11	
4	16	24	0.39	
8	28 C	53	2.69	
100	30	0	0	
15	28 B	30	0.83	1103
35	22 C	26	0.44	1103
15	22	23	0.38	1103
25	26 C	29	0.61	1103
10	24 C	28	0.61	1103
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
30	24	24	0.32	
70	30	29	0.64	

10	22	0	0	
10	24	0	0	
20	24	0	0	
40	26	0	0	
20	24	6	0	
20	20	10	0.02	1301
20	22	10	0.01	1301
25	26	13	0.05	1301
30	26	13	0.04	1301
5	26	12	0.05	1301
20	24	28	0.45	
40	24	26	0.4	
25	24	22	0.28	
10	24	25	0.38	
5	26	28	0.44	
35	26 B	26	0.53	1103
40	26 B	25	0.42	1103
25	24	20	0.26	1103
10	26	20	0.16	
15	26	18	0.13	
35	24	14	0.06	
20	24	14	0.08	
20	30	22	0.22	
20	20	0	0	
20	16	0	0	
20	18	0	0	
20	24	0	0	
20	20	0	0	
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105
45	28	56	2.39	1105
20	18	37	0.78	1105
40	30	12	0.03	
20	24	10	0.02	
40	32	11	0.02	
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
40	20	33	0.64	
20	20	38	0.94	
40	30	34	0.68	
100	30	48	2.06	1105
100	28	46	1.67	1105
5	22	46	1.18	
50	22	28	0.48	

45	28 B	35	0.81	
100	18	32	0.58	1105
100	20	26	0.19	
100	24 C	25	0.38	
10	24	20	0.26	
15	28 B	27	0.57	
45	28 B	25	0.41	
30	28 B	27	0.57	
5	24	20	0.26	
20	26 B	25	0.46	
45	28 B	25	0.41	
30	28 B	26	0.53	
5	24	28	0.42	
55	22	23	0.27	
5	24	17	0.15	
35	26	23	0.27	
90	26 B	31	0.86	
5	22	24	0.43	
5	26 B	33	0.87	
25	28	26	0.48	
10	24	25	0.35	
45	22	18	0.16	
20	30	30	0.59	
20	28 B	28	0.61	
35	24	26	0.38	
30	24 C	27	0.45	
15	24	21	0.27	
10	30 B	29	0.69	
10	24	25	0.37	
10	26 C	26	0.44	
50	26	20	0.26	
20	32 B	29	0.61	
100	34	16	0.09	
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
40	22 B	27	0.45	1103 DZ 20532TT-007,
20	20	23	0.33	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
40	26 B	38	1.37	BK 26532TT-063, JS 33512TT-351
10	20 B	24	0.33	BK 26532TT-063, JS 33512TT-351
10	20	22	0.34	BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	BK 26532TT-063, JS 33512TT-351
20	26	22	0.32	
80	26	21	0.24	

10	30	30	0.71	
10	24	25	0.37	
20	26	24	0.39	
10	30	27	0.55	
50	30	28	0.52	
30	26 B	33	1.02	JS 33513TT-352
10	22	26	0.51	JS 33513TT-352
60	26 B	31	0.73	JS 33513TT-352
25	22	26	0.38	DZ 20532TT-007
60	24 B	25	0.38	DZ 20532TT-007
10	22	19	0.21	DZ 20532TT-007
5	26 B	26	0.42	DZ 20532TT-007
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
20	16	22	0.16	
20	14	14	0.04	
60	20	24	0.18	
20	28 B	30	0.77	
30	26 C	30	0.65	
40	22	20	0.25	
10	28 B	28	0.57	
30	26	34	0.84	
50	26 C	31	0.73	
20	18	22	0.28	
20	24	34	0.81	DZ 20532TT-007
70	24 B	30	0.65	DZ 20532TT-007
10	20	20	0.26	DZ 20532TT-007
20	26	27	0.44	
50	24	24	0.33	
30	24	18	0.18	
20	30	12	0.05	
30	30	19	0.15	
20	26	13	0.05	
10	22	8	0.01	
20	32	17	0.1	
30	24	6	0.01	
20	24	0	0	
20	24	0	0	
10	26	0	0	
20	32	8	0.01	
30	24	24	0.32	
70	30	29	0.64	
50	28	17	0.12	1101
50	28	17	0.12	1301
20	30	18	0.15	1101
20	30	18	0.15	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
10	24	12	0.04	1101

10	24	12	0.04	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
5	20 C	32	0.68	
20	22 C	38	1.22	
35	22	33	0.76	
20	20 C	32	0.71	
20	18	26	0.48	
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
25	22	19	0.19	
10	22 C	20	0.21	
20	24	19	0.21	
5	26 C	20	0.28	
25	26 C	25	0.37	
15	24 C	19	0.23	
80	22	24	0.37	1101
20	38	26	0.42	1101
50	28	13	0.04	1301
10	22	0	0	1301
10	26	8	0.01	1301
20	34	14	0.05	1301
10	24	6	0.01	1301
20	20	32	0.67	
10	30 B	30	0.8	
5	26	28	0.56	
45	34 B	34	1.01	
20	32	33	0.93	
25	22	28	0.51	
15	26 C	32	0.85	
35	30 B	35	1.07	
10	28	31	0.81	

1
1
1
1

32TT-007
32TT-007
32TT-007

32TT-007
32TT-007
32TT-007
2TT-007
2TT-007
2TT-007

1
1
1
1

533TT-97C

533TT-97C

533TT-97C

33TT-970

;

;

32TT-007

32TT-007

32TT-007

2TT-007

2TT-007

2TT-007

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	10 00	70 H	V	V
2009-SL008	1	1	1	10 00	70 H	V	V
2009-SL008	1	1	1	11 00	70 H	V	V
2009-SL008	1	1	1	24B00	95 H	V	V
2009-SL008	1	1	1	24B00	95 H	V	V
2009-SL008	1	1	1	25A00	95 H	V	V
2009-SL008	1	1	1	25A00	95 H	V	V
2009-SL008	1	1	1	25B00	60 H	V	V
2009-SL008	1	1	1	25D00	65 H	V	V
2009-SL008	1	1	1	25D00	65 H	V	V
2009-SL008	1	1	1	28 00	70 H	V	V
2009-SL008	1	1	1	28 00	70 H	V	V
2009-SL008	1	1	1	29 00	70 H	V	V
2009-SL008	1	1	1	29 00	70 H	V	V
2009-SL008	1	1	1	29 00	70 H	V	V
2009-SL008	1	1	1	31 00	70 H	V	V
2009-SL008	1	1	1	31 00	70 H	V	V
2009-SL008	1	1	1	31 00	70 H	V	V
2009-SL008	1	1	1	31 00	70 H	V	V
2009-SL008	1	1	1	32 00	70 H	V	V
2009-SL008	1	1	1	32 00	70 H	V	V
2009-SL008	1	1	1	32 00	70 H	V	V
2009-SL008	1	1	1	33A01	100 H	V	V
2009-SL008	1	1	1	33A01	100 H	V	V
2009-SL008	1	1	1	33A01	100 H	V	V
2009-SL008	1	1	1	33A01	100 H	V	V
2009-SL008	1	1	1	33A01	100 H	V	V
2009-SL008	1	1	1	33B01	100 H	V	V
2009-SL008	1	1	1	33B01	100 H	V	V
2009-SL008	1	1	1	34 00	105 H	V	V
2009-SL008	1	1	1	34 00	105 H	V	V
2009-SL008	1	1	1	34 00	105 H	V	V
2009-SL008	1	1	1	34 00	105 H	V	V
2009-SL008	1	1	1	35 00	100 H	V	V
2009-SL008	1	1	1	35 00	100 H	V	V
2009-SL008	1	1	1	35 00	100 H	V	V
2009-SL008	1	1	1	36 00	95 H	V	V
2009-SL008	1	1	1	37 00	100 H	V	V
2009-SL008	1	1	1	37 00	100 H	V	V
2009-SL008	1	1	1	38 00	100 H	V	V
2009-SL008	1	1	1	38 00	100 H	V	V
2009-SL008	1	1	1	38 00	100 H	V	V
2009-SL008	1	1	1	39 00	105 H	V	V
2009-SL008	1	1	1	39 00	105 H	V	V
2009-SL008	1	1	1	39 00	105 H	V	V
2009-SL008	1	1	1	40 00	100 H	V	V
2009-SL008	1	1	1	40 00	100 H	V	V

2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 42 10	125 H	V
2009-SL008	1	1	1 42 10	125 H	V
2009-SL008	1	1	1 42 10	125 H	V
2009-SL008	1	1	1 42 39	125 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 45 10	125 H	V
2009-SL008	1	1	1 45 10	125 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61A00	90 H	V

2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71E00	70 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V

2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 87A00	80 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89B00	80 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V

2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 101 00	95 H	V
2009-SL008	1	1	1 101 00	95 H	V
2009-SL008	1	1	1 101 00	95 H	V
2009-SL008	1	1	1 103A00	85 H	V
2009-SL008	1	1	1 103A00	85 H	V
2009-SL008	1	1	1 103B00	85 H	V
2009-SL008	1	1	1 103B00	85 H	V
2009-SL008	1	1	1 103B00	85 H	V
2009-SL008	1	1	1 103C00	65 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 107 00	70 H	V
2009-SL008	1	1	1 107 00	70 H	V
2009-SL008	1	1	1 108 00	80 H	V
2009-SL008	1	1	1 108 00	80 H	V
2009-SL008	1	1	1 108 00	80 H	V
2009-SL008	1	1	1 110B00	125 H	V
2009-SL008	1	1	1 110B00	125 H	V
2009-SL008	1	1	1 110B00	125 H	V
2009-SL008	1	1	1 111 00	110 H	V
2009-SL008	1	1	1 112 00	110 H	V
2009-SL008	1	1	1 113 00	90 H	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A10	150 H	V

2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 140 00	65 U	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143B00	170 O	V
2009-SL008	1	1	1 143B00	170 O	V
2009-SL008	1	1	1 144D00	105 U	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 152 00	120 H	V

2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 163 00	85 H	V
2009-SL008	1	1	1 163 00	85 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165B00	65 H	V
2009-SL008	1	1	1 166 00	90 H	V
2009-SL008	1	1	1 166 00	90 H	V
2009-SL008	1	1	1 172A00	120 U	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 178 00	65 H	V

2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 201 11	90 H	V
2009-SL008	1	1	1 201 11	90 H	V
2009-SL008	1	1	1 203 00	220 O	V
2009-SL008	1	1	1 203 00	220 O	V
2009-SL008	1	1	1 206A00	95 H	V
2009-SL008	1	1	1 206A00	95 H	V
2009-SL008	1	1	1 207A00	95 H	V
2009-SL008	1	1	1 207B00	95 H	V
2009-SL008	1	1	1 209 10	125 H	V
2009-SL008	1	1	1 209 10	125 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 215A10	120 H	V
2009-SL008	1	1	1 215A10	120 H	V
2009-SL008	1	1	1 219 00	170 O	V
2009-SL008	1	1	1 221 00	160 O	V
2009-SL008	1	1	1 221 00	160 O	V
2009-SL008	1	1	1 222 10	130 H	V
2009-SL008	1	1	1 222 10	130 H	V
2009-SL008	1	1	1 222 10	130 H	V
2009-SL008	1	1	1 223 00	110 H	V
2009-SL008	1	1	1 223 00	110 H	V
2009-SL008	1	1	1 226 00	90 H	V
2009-SL008	1	1	1 227 00	115 H	V
2009-SL008	1	1	1 227 00	115 H	V
2009-SL008	1	1	1 227 00	115 H	V
2009-SL008	1	1	1 228A00	105 H	V
2009-SL008	1	1	1 228A00	105 H	V
2009-SL008	1	1	1 228B00	50 H	V
2009-SL008	1	1	1 228B00	50 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V

2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232B00	40 H	V
2009-SL008	1	1	1 232B00	40 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 255 00	120 H	V
2009-SL008	1	1	1 255 00	120 H	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262B00	50 H	V
2009-SL008	1	1	1 263A00	65 H	V
2009-SL008	1	1	1 263B00	50 H	V
2009-SL008	1	1	1 265 10	95 H	V
2009-SL008	1	1	1 266 10	85 H	V
2009-SL008	1	1	1 269 10	90 H	V
2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 270A10	115 H	V

2009-SL008	1	1	1 271A10	85 H	V
2009-SL008	1	1	1 273B00	90 H	V
2009-SL008	1	1	1 279B00	40 H	V
2009-SL008	1	1	1 281 11	105 H	V
2009-SL008	1	1	1 283 11	100 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290B00	60 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 312A10	140 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 325B00	75 H	V
2009-SL008	1	1	1 325C00	65 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 327B00	70 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 330A00	80 H	V

2009-SL008	1	1	1 330B00	70 H	V
2009-SL008	1	1	1 330B00	70 H	V
2009-SL008	1	1	1 330C00	75 H	V
2009-SL008	1	1	1 330C00	75 H	V
2009-SL008	1	1	1 330C00	75 H	V
2009-SL008	1	1	1 331 00	80 H	V
2009-SL008	1	1	1 331 00	80 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 336B00	85 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 340A00	80 H	V
2009-SL008	1	1	1 340A00	80 H	V
2009-SL008	1	1	1 340B00	80 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 352 00	160 O	V
2009-SL008	1	1	1 352 00	160 O	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356B00	80 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 361 00	65 H	V

2009-SL008	1	1	1 363 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 369 00	55 H	V
2009-SL008	1	1	1 369 00	55 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 382A10	130 H	V
2009-SL008	1	1	1 383 11	140 H	V
2009-SL008	1	1	1 383 11	140 H	V
2009-SL008	1	1	1 390 10	120 H	V
2009-SL008	1	1	1 392 00	110 H	V
2009-SL008	1	1	1 393 10	115 H	V
2009-SL008	1	1	1 394 10	110 H	V
2009-SL008	1	1	1 395 10	115 H	V
2009-SL008	1	1	1 396 10	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 49	130 U	V

2009-SL008	1	1	1 401 11	130 U	V
2009-SL008	1	1	1 402 10	130 U	V
2009-SL008	1	1	1 403A00	105 O	V
2009-SL008	1	1	1 404 00	60 H	V
2009-SL008	1	1	1 405A11	120 H	V
2009-SL008	1	1	1 406 11	120 H	V
2009-SL008	1	1	1 407 11	140 H	V
2009-SL008	1	1	1 409A01	150 H	V
2009-SL008	1	1	1 410 11	120 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 414 00	150 O	V
2009-SL008	1	1	1 414 00	150 O	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 420 00	65 H	V
2009-SL008	1	1	1 420 00	65 H	V
2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 425A00	70 H	V
2009-SL008	1	1	1 425A00	70 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 427 19	150 H	V
2009-SL008	1	1	1 428A00	60 H	V
2009-SL008	1	1	1 429A00	65 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 431 00	70 H	V
2009-SL008	1	1	1 431 00	70 H	V
2009-SL008	1	1	1 432 00	70 H	V
2009-SL008	1	1	1 439 00	70 H	V
2009-SL008	1	1	1 440 00	65 H	V
2009-SL008	1	1	1 441 00	70 H	V
2009-SL008	1	1	1 442 00	70 H	V
2009-SL008	1	1	1 443 00	60 H	V
2009-SL008	1	1	1 445A00	120 U	V
2009-SL008	1	1	1 446 00	120 U	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 448A10	130 U	V
2009-SL008	1	1	1 448A29	130 U	V

2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 463A00	150 U	V
2009-SL008	1	1	1 463B11	150 U	V
2009-SL008	1	1	1 463B11	150 U	V
2009-SL008	1	1	1 465 10	150 O	V
2009-SL008	1	1	1 466C00	55 H	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 469A00	65 H	V
2009-SL008	1	1	1 469A00	65 H	V
2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 472B11	140 U	V
2009-SL008	1	1	1 473 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 475B00	60 U	V
2009-SL008	1	1	1 476 10	120 U	V
2009-SL008	1	1	1 478 00	70 U	V
2009-SL008	1	1	1 479 00	70 U	V
2009-SL008	1	1	1 480 11	120 U	V
2009-SL008	1	1	1 481 11	120 U	V
2009-SL008	1	1	1 482 11	140 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 483 11	140 U	V
2009-SL008	1	1	1 483 11	140 U	V
2009-SL008	1	1	1 483 11	140 U	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V

2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 492 00	55 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 495 11	130 H	V
2009-SL008	1	1	1 495 11	130 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 498A10	160 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 501B00	45 H	V
2009-SL008	1	1	1 502 10	110 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504B00	70 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 507 00	70 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 511 10	150 H	V
2009-SL008	1	1	1 512A10	160 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 513A10	140 H	V
2009-SL008	1	1	1 513A10	140 H	V
2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 514 00	80 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 517 00	75 H	V
2009-SL008	1	1	1 518 00	80 H	V
2009-SL008	1	1	1 518 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 520B00	50 H	V

2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 524A00	180 O	V
2009-SL008	1	1	1 524A00	180 O	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 528A11	165 U	V
2009-SL008	1	1	1 528A11	165 U	V
2009-SL008	1	1	1 528B00	60 U	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 534A11	165 H	V
2009-SL008	1	1	1 535C00	60 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 541 10	150 H	V
2009-SL008	1	1	1 541 10	150 H	V
2009-SL008	1	1	1 542 11	165 H	V
2009-SL008	1	1	1 542 11	165 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 545A00	65 H	V
2009-SL008	1	1	1 545A00	65 H	V
2009-SL008	1	1	1 546A11	120 H	V
2009-SL008	1	1	1 547A00	105 H	V
2009-SL008	1	1	1 547B00	95 H	V
2009-SL008	1	1	1 547B00	95 H	V
2009-SL008	1	1	1 548 11	125 H	V
2009-SL008	1	1	1 548 11	125 H	V
2009-SL008	1	1	1 551A10	155 H	V

2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 552 00	175 O	V
2009-SL008	1	1	1 552 00	175 O	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 554 01	130 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 562A10	150 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V

2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 579A00	55 H	V
2009-SL008	1	1	1 583B00	75 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 589A00	130 H	V
2009-SL008	1	1	1 589A00	130 H	V
2009-SL008	1	1	1 589C00	115 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 597 00	70 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 601 00	45 H	V

2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 605 00	45 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 607 00	50 H	N
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25C00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 71B01	90 H	V

2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 87A00	80 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 96 00	95 H	V

2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 140 00	65 U	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165B00	65 H	V
2009-SL008	1	2	2 166 00	90 H	V
2009-SL008	1	2	2 166 00	90 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 245 00	85 H	V

2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 255 00	120 H	V
2009-SL008	1	2	2 255 00	120 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 579A00	55 H	V
2009-SL008	1	2	2 583B00	75 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 598 00	55 H	V

2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 601 00	45 H	V
2009-SL008	1	2	2 605 00	45 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 607 00	50 H	N
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 25A00	95 H	V
2009-SL008	1	3	2 25A00	95 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 101 00	95 H	V
2009-SL008	1	3	2 101 00	95 H	V
2009-SL008	1	3	2 101 00	95 H	V
2009-SL008	1	3	2 148 01	110 O	V
2009-SL008	1	3	2 148 01	110 O	V
2009-SL008	1	3	2 148 01	110 O	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 243 00	90 H	V
2009-SL008	1	3	2 243 00	90 H	V
2009-SL008	1	3	2 579A00	55 H	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V

2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V

Menovky riadkov

10 00
11 00
24B00
25A00
25B00
25C00
25D00
28 00
29 00
31 00
32 00
33A01
33B01
34 00
35 00
36 00
37 00
38 00
39 00
40 00
41A00
42 10
42 39
43 10
45 10
47 00
48 00
50A00
53 00
55 00
56 00
58 00
59 00

60A11
60B00
61A00
61B01
63A00
63B01
64 00
65A11
66A00
67 00
68A00
69 00
70 00
71A01
71B01
71E00
72A01
72B01
73 01
74 00
75A10
77 00
78 01
79 11
84A01
84B00
85 00
86 00
87A00
89A00
89B00
90 00
91A00
91B00
92A00
92B00
93A00
93B00
95A00
96 00
99 00
101 00
103A00
103B00
103C00
104 00
105A01
105C00
105E00
107 00

108 00
110B00
111 00
112 00
113 00
116A10
117 00
118 10
127 10
128 00
129 00
131 00
132A00
136 01
140 00
143A01
143B00
144D00
145 00
146 00
148 01
151 00
152 00
153 00
154 00
156 00
157 10
157 20
159 00
160 00
161 00
162 10
163 00
165A00
165B00
166 00
172A00
178 00
179A10
180 10
182 10
184 10
185 10
186 00
187A10
187B00
188 00
189 00
190A00
193 00

194 00
195 10
201 11
203 00
206A00
207A00
207B00
209 10
210 11
215A10
219 00
221 00
222 10
223 00
226 00
227 00
228A00
228B00
229A10
232A10
232B00
235 00
236 00
239 00
243 00
245 00
246 00
248A00
249 00
250A00
250B00
251 00
254A00
255 00
260 00
262A00
262B00
263A00
263B00
265 10
266 10
269 10
270A10
271A10
273B00
279B00
281 11
283 11
290A00
290B00

290C00
293A00
296A00
297A00
298 00
304 00
312A10
324A10
325B00
325C00
326 00
327B00
329 00
330A00
330B00
330C00
331 00
332 00
333A01
335A10
336B00
338 00
339A11
340A00
340B00
341 00
352 00
355 00
356A10
356B00
360A10
361 00
363 00
364 00
366 00
367A00
369 00
370 00
371 00
372 00
373 00
375 00
376 00
380 10
382A10
383 11
390 10
392 00
393 10
394 10

395 10
396 10
397 00
398A11
400 11
400 49
401 11
402 10
403A00
404 00
405A11
406 11
407 11
409A01
410 11
412 10
413 10
414 00
416 11
420 00
422 00
423 00
425A00
426A00
427 19
428A00
429A00
430A00
431 00
432 00
439 00
440 00
441 00
442 00
443 00
445A00
446 00
447 00
448A10
448A29
449 00
450 00
456 10
457A10
459 10
461 00
463A00
463B11
465 10
466C00

468 10
469A00
470 00
472B11
473 11
474 11
475B00
476 10
478 00
479 00
480 11
481 11
482 11
482 20
483 11
484A00
485A00
486 00
490 00
491 00
492 00
493 00
495 11
496 00
498A10
498C00
501B00
502 10
504A00
504B00
506 00
507 00
509 00
511 10
512A10
512B00
513A10
513B00
514 00
516 00
517 00
518 00
519 00
520B00
522B00
523 11
524A00
525A00
526 11
528A11

528B00
530 11
534A11
535C00
536 00
538 00
539 00
540A00
541 10
542 11
543A11
544A11
545A00
546A11
547A00
547B00
548 11
551A10
552 00
553A11
554 01
555 11
556 11
557 11
559 00
560 11
562A10
563 00
564B00
564C00
565 00
566A10
566B00
567 00
568 00
571 00
575A10
576 00
577 11
578 00
579A00
583B00
585 00
587 00
589A00
589C00
592A00
593 00
594 00
595A00

596 00
597 00
598 00
601 00
602A00
603 00
605 00
606 00
607 00
Celkový súčet

celkový počet 391

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
311 3		A	4	83	280		2	
311 3		A	4	83	280		2	
316 3		A	4	83	280		2	
316 3		A	4	83	270		2	
316 3		A	4	83	270		2	
316 3		A	4	62	410		2	
316 3		A	4	62	410		2	
216 2		A	4	88	400		2	
316 3		A	4	94	250		2	
316 3		A	4	94	250		2	
310 3		A	4	94	210		2	
310 3		A	4	94	210		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	62	210		2	
310 3		A	4	62	210		2	
310 3		A	4	62	210		2	
311 3		A	4	83	150		2	
311 3		A	4	83	150		2	
311 3		A	4	83	150		2	
311 3		A	4	83	150		2	
311 3		A	4	83	150		2	
311 3		A	4	83	160		2	
311 3		A	4	83	160		2	
311 3		A	4	97	200		2	
311 3		A	4	97	200		2	
311 3		A	4	97	200		2	
310 3		A	4	97	210		2	
310 3		A	4	97	210		2	
310 3		A	4	97	210		2	
316 3		A	4	97	240		2	
316 3		A	4	97	450		2	
316 3		A	4	97	450		2	
310 3		A	4	97	410		2	
310 3		A	4	97	410		2	
310 3		A	4	97	410		2	
310 3		A	4	97	220		2	
310 3		A	4	97	220		2	
310 3		A	4	97	220		2	
311 3		A	4	62	170		2	
311 3		A	4	62	170		2	

311 3	A	4	62	170	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
411 4	A	1	62	550	2
411 4	A	1	62	550	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	4	97	910	2
311 3	A	4	97	910	2
311 3	A	4	97	910	2
311 3	A	4	97	460	2
311 3	A	4	97	460	2
311 3	A	4	97	460	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	1	62	500	2
311 3	A	1	62	500	2
311 3	A	1	62	500	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2

310 3	A	4	97	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
208 2	A	4	84	280	2
208 2	A	4	84	280	2
208 2	A	4	84	280	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
217 2		4	53	300	2
217 2		4	53	300	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
211 2	J	1	84	230	5 b
211 2	J	1	84	230	5 b
208 2	J	4	38	250	5 b
208 2	J	4	38	250	5 b
208 2	A	1	51	100	1
208 2	A	1	51	100	1
208 2	A	1	51	100	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
211 2	A	4	59	100	5 b
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1

317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
211 2	A	1	31	210	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	30	170	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
211 2	A	1	83	180	1
211 2	A	1	83	180	1
202 2	A	1	83	60	1
202 2	A	1	83	60	1
202 2	A	1	83	300	2
311 3	A	4	66	260	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
216 2	A	1	38	420	2
216 2	A	1	38	420	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2

316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
208 2	A	4	94	160	2
208 2	A	4	94	160	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
316 3	A	4	97	230	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
310 3	A	4	62	730	2
310 3	A	4	62	730	2
310 3	A	4	62	730	2
416 4	A	1	83	420	2
416 4	A	1	83	420	2
416 4	A	1	83	420	2
416 4	A	4	62	570	2
310 3	A	1	62	240	2
316 3	A	4	62	150	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2

211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
296 2	B	4	88	480	5
296 2	B	4	88	480	5
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
316 3	J	4	97	400	5 b
316 3	J	4	97	400	5 b
316 3	J	4	97	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
208 2	J	4	38	260	5 b
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
395 3	B	4	62	260	5
395 3	B	4	62	260	5
311 3	J	1	62	50	5 b
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
211 2	A	1	34	240	2

211 2	A	1	34	240	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
296 2	B	4	84	300	2
296 2	B	4	84	300	2
296 2	B	4	84	300	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	1	83	130	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
209 2	A	4	31	560	2
209 2	A	4	31	560	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	4	31	170	2
311 3	A	4	62	350	2
311 3	A	4	62	350	2
416 4	J	4	62	730	5 b
316 3	A	4	91	170	2
316 3	A	4	91	170	2
316 3	A	4	91	170	2

211 2	A	4	41	960	2
211 2	A	4	41	960	2
211 2	A	4	41	960	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
311 3	A	4	66	120	2
311 3	A	4	66	120	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	15	430	2
211 2	A	1	15	430	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	4	91	200	2
311 3	A	4	91	200	2

311 3	A	4	91	200	2
311 3	A	4	91	200	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	200	2
316 3	A	4	62	200	2
304 3	B	4	62	100	2
304 3	B	4	62	100	2
311 3	A	4	62	210	2
311 3	A	4	62	210	2
410 4	A	4	62	260	2
310 3	A	4	62	50	2
416 4	A	4	62	200	2
416 4	A	4	62	200	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
395 3	B	4	62	130	2
395 3	B	4	62	720	2
395 3	B	4	62	720	2
310 3	A	1	66	570	2
310 3	A	1	66	570	2
310 3	A	1	66	570	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
209 2	A	4	84	170	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	50	340	2
211 2	A	4	50	340	2
323 3	A	1	79	50	2
323 3	A	1	79	50	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2

211 2	A	4	34	380	2
211 2	A	4	34	380	2
323 3	A	1	79	40	2
323 3	A	1	79	40	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
211 2	A	1	53	70	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	560	2
211 2	A	4	41	560	2
311 3	A	4	59	450	2
311 3	A	4	59	450	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
323 3	A	1	79	40	2
311 3	A	4	62	250	2
323 3	A	1	79	100	2
311 3	A	4	62	220	2
310 3	A	4	62	420	2
310 3	A	4	94	350	2
410 4	A	4	62	240	2
410 4	A	4	62	240	2
410 4	A	4	62	240	2

310 3	A	4	62	210	2
311 3	A	4	62	160	2
323 3	A	1	79	50	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
311 3	A	4	88	380	2
323 3	A	1	79	210	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
311 3	A	4	59	650	2
311 3	A	4	59	650	2
410 4	A	4	62	530	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	4	88	270	2
311 3	A	4	62	60	2
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
311 3	A	1	59	210	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	47	310	2

211 2	A	1	29	100	2
211 2	A	1	29	100	2
211 2	A	4	23	250	2
211 2	A	4	23	250	2
211 2	A	4	23	250	2
211 2	A	4	59	430	2
211 2	A	4	59	430	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	1	83	100	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
311 3	A	4	53	240	2
311 3	A	4	53	240	2
311 3	A	1	28	70	2
311 3	A	4	59	400	2
311 3	A	4	59	400	2
395 3	B	1	62	110	2
395 3	B	1	62	110	2
310 3	A	4	91	340	2
310 3	A	4	91	340	2
311 3	A	1	91	240	2
311 3	A	1	91	240	2
311 3	A	1	91	240	2
311 3	A	1	53	210	2
316 3	A	4	53	170	2
316 3	A	4	53	170	2
316 3	A	4	53	170	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2

310 3	A	4	91	230	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	4	91	200	2
316 3	A	4	91	200	2
316 3	A	4	91	200	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
316 3	A	4	91	180	2
316 3	A	4	91	180	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	4	88	210	2
311 3	A	4	88	210	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	4	62	440	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
311 3	A	4	62	180	2
410 4	A	4	62	1150	2
316 3	A	1	62	1320	2
410 4	A	1	62	740	2
410 4	A	4	62	960	2
310 3	A	1	62	580	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	150	2

310 3	L	1	62	800	2
310 3	L	1	62	250	2
395 3	B	1	62	370	2
310 3	A	4	62	360	2
310 3	A	4	62	240	2
410 4	A	1	62	910	2
411 4	A	4	62	610	2
305 3	A	4	62	200	2
411 4	A	4	62	480	2
410 4	A	1	62	250	2
410 4	A	1	62	250	2
410 4	A	1	62	250	2
410 4	A	1	62	250	2
410 4	A	4	62	300	2
410 4	A	4	62	300	2
410 4	A	4	62	300	2
417 4	B	4	62	300	2
417 4	B	4	62	300	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
410 4	A	4	97	680	2
410 4	A	4	97	680	2
311 3	A	1	91	160	2
311 3	A	1	91	160	2
316 3	A	4	97	270	2
316 3	A	4	97	270	2
316 3	A	4	97	200	2
316 3	A	4	97	200	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
410 4	A	1	62	240	2
410 4	A	4	62	180	2
311 3	A	1	91	680	2
316 3	A	4	83	240	2
316 3	A	4	83	240	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
310 3	A	4	62	250	2
410 4	A	4	62	320	2
410 4	A	1	62	350	2
410 4	A	1	62	270	2
310 3	A	1	62	250	2
411 4	A	4	62	220	2
410 4	L	4	62	320	2
411 4	L	1	62	670	2
396 3	B	1	97	1160	2
396 3	B	1	97	1160	2
411 4	L	1	62	1270	2
411 4	L	1	62	1270	2

411 4	L	1	62	970		2
411 4	L	1	62	970		2
410 4	A	4	62	670		2
410 4	A	4	62	670		2
316 3	L	4	62	480		2
316 3	L	4	62	480		2
316 3	L	4	62	480		2
316 3	L	4	62	480		2
411 4	L	4	62	520		2
411 4	L	4	62	520		2
411 4	L	4	62	520		2
316 3	L	1	91	960		2
316 3	L	1	91	960		2
316 3	L	1	91	960		2
316 3	L	1	91	960		2
316 3	L	1	91	760		2
316 3	L	1	91	760		2
316 3	L	1	91	760		2
316 3	L	1	91	760		2
411 4	L	4	62	360		2
416 4	L	4	62	310		2
416 4	L	4	62	310		2
417 4	B	4	62	100		2
416 4	A	1	62	400		2
317 3	B	1	97	360		2
317 3	B	1	97	360		2
317 3	B	1	97	360		2
311 3	A	4	91	370		2
311 3	A	4	91	370		2
310 3	A	1	91	150		2
310 3	A	1	91	150		2
411 4	L	4	62	300	203	2
410 4	L	1	62	500	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	62	980		2
410 4	L	1	62	520	203	2
310 3	L	4	62	160	203	2
310 3	L	4	62	180	203	2
311 3	L	1	62	460	203	2
410 4	L	1	62	650	203	2
410 4	L	1	62	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	62	420	203	2
410 4	L	1	62	420	203	2
410 4	L	1	62	420	203	2
311 3	A	1	91	220		2
311 3	A	1	91	220		2

311 3	A	1	91	220	2
311 3	A	1	91	400	2
311 3	A	1	53	230	2
311 3	A	1	53	230	2
311 3	A	1	53	230	2
311 3	A	1	88	300	2
311 3	A	1	88	300	2
311 3	A	1	88	300	2
311 3	A	1	88	280	2
311 3	A	1	88	280	2
323 3	A	1	79	100	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	91	160	2
311 3	A	4	91	160	2
311 3	A	4	91	160	2
311 3	A	4	91	160	2
316 3	A	4	62	510	2
311 3	A	1	83	380	2
311 3	A	1	83	380	2
410 4	A	1	62	520	2
311 3	A	4	62	240	2
310 3	A	4	91	410	2
310 3	A	4	91	410	2
302 3	A	4	88	240	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
310 3	A	4	91	200	2
311 3	A	4	91	350	2
410 4	A	1	62	540	2
410 4	A	1	62	750	2
411 4	A	1	62	700	2
411 4	A	1	62	700	2
311 3	A	1	62	860	2
311 3	A	1	62	860	2
311 3	A	1	62	870	2
411 4	A	4	62	1210	2
311 3	A	4	62	600	2
311 3	A	4	62	600	2
410 4	A	4	62	450	2
411 4	A	4	62	250	2
411 4	A	4	62	250	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
410 4	A	4	62	340	2

311 3	A	1	83	540	2
311 3	A	1	83	540	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
395 3	B	4	66	500	2
395 3	B	4	66	500	2
310 3	A	1	62	750	2
310 3	A	1	62	750	2
311 3	A	1	34	280	2
311 3	A	1	34	280	2
311 3	A	1	34	280	2
311 3	J	4	62	740	2
311 3	J	4	62	740	2
411 4	J	4	62	490	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
411 4	A	4	62	350	2
311 3	A	1	62	60	2
323 3	A	1	79	100	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
302 3	A	4	62	360	2
302 3	A	4	62	360	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
410 4	A	4	97	420	2
410 4	A	4	97	420	2
410 4	A	4	62	270	2
410 4	A	4	62	120	2
305 3	A	4	34	70	2
305 3	A	4	34	70	2
410 4	A	4	62	150	2
410 4	A	4	62	150	2
311 3	A	1	34	130	2

311 3	A	1	34	130	2
311 3	A	1	34	130	2
295 2	B	1	38	70	2
295 2	B	1	38	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	4	31	200	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
410 4	A	4	62	150	2
410 4	A	4	62	150	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	4	62	150	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
311 3	A	1	94	100	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
311 3	A	4	97	480	2
311 3	A	4	97	480	2
311 3	A	4	97	480	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	1	91	50	2
211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b

211 2	J	4	94	110		5 b
316 3	J	4	83	460		5 b
316 3	J	4	83	460		5 b
316 3	J	4	83	460		5 b
316 3	A	4	94	260		2
316 3	A	4	94	260		2
316 3	A	4	94	260		2
211 2	J	4	31	350		5 b
211 2	J	4	31	350		5 b
211 2	J	4	31	350		5 b
211 2	J	4	31	350		5 b
311 3	J	1	94	560		5 b
211 2	J	1	38	250		5 b
211 2	J	1	38	250		5 b
211 2	J	1	38	250		5 b
211 2	J	1	38	250		5 b
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	A	1	56	100		2
209 2	A	4	94	300		2
111 1	A	1	31	130	209	1
111 1	A	1	31	130	209	1
111 1	A	1	31	170	209	1
111 1	A	1	31	170	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	100	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	100	209	1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	75	630		1

124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
135 1	A	1	75	130	1
124 1	A	1	76	320	1
124 1	A	1	76	320	1
124 1	A	1	78	750	1
311 3	A	4	83	280	2
311 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	83	270	2
316 3	A	4	83	270	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
216 2	A	4	88	400	2
216 2	A	4	84	210	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
217 2		4	53	300	2
217 2		4	53	300	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
208 2	J	4	38	250	5 b
208 2	J	4	38	250	5 b
208 2	A	4	47	160	1

208 2	A	4	47	160	1
208 2	A	4	47	160	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
211 2	A	1	31	210	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
211 2	A	1	83	180	1
211 2	A	1	83	180	1
202 2	A	1	83	60	1
202 2	A	1	83	60	1
202 2	A	1	83	300	2
202 2	A	1	83	300	2
311 3	A	4	66	260	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
316 3	A	4	97	410	2

316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	56	100	2
296 2	B	4	56	100	2
208 2	J	4	38	260	5 b
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	4	31	170	2
311 3	A	4	62	350	2
311 3	A	4	62	350	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
211 2	A	1	84	200	2

211 2	A	1	84	200		2
211 2	A	1	84	650		2
211 2	A	1	84	650		2
211 2	A	1	84	650		2
311 3	A	1	23	260		2
311 3	A	1	23	260		2
311 3	A	1	23	260		2
211 2	A	4	41	310		2
211 2	A	4	41	310		2
211 2	A	4	41	310		2
211 2	A	4	41	310		2
211 2	A	4	41	560		2
211 2	A	4	41	560		2
211 2	A	1	84	210		2
211 2	A	1	84	210		2
211 2	A	1	84	210		2
211 2	A	1	84	210		2
211 2	A	1	84	210		2
211 2	A	4	50	260		2 z
211 2	A	4	50	260		2 z
211 2	A	4	50	260		2 z
211 2	A	4	50	260		2 z
211 2	A	4	50	260		2 z
211 2	A	4	50	260		2 z
211 2	A	4	50	130		2
211 2	A	4	50	130		2
211 2	A	4	50	130		2
211 2	A	4	50	130		2
211 2	A	4	50	130		2
316 3	A	4	94	260		2
316 3	A	4	94	260		2
316 3	A	4	94	260		2
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	A	1	56	100		2
209 2	A	4	94	300		2
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
124 1	A	1	76	250		1

124 1	A	1	76	250	1
124 1	A	1	76	250	1
124 1	A	1	75	630	1
135 1	A	1	75	130	1
124 1	A	1	76	320	1
124 1	A	1	76	320	1
124 1	A	1	78	750	1
311 3	A	4	83	280	2
311 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
216 2	A	4	88	400	2
216 2	A	4	84	210	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
209 2	A	1	56	100	2
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4

216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakme- nenie	expo- zícia	sklon	n.m.v. mini- málna
120	30	7		384	0.8 JV		35	420
120	30	7		384	0.8 JV		35	420
120	30	7			0.8 JV		40	410
120	30	7	0.07	25	0.9 S		40	360
120	30	7		25	0.9 S		40	360
120	30	7	0.54	213	0.9 SV		35	310
120	30	7		213	0.9 SV		35	310
110	30	7		80	0.8 SV		35	280
130	30	7	0.05	12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
120	30	7	14.35	4751	0.8 SZ		40	240
120	30	7		4751	0.8 SZ		40	240
120	30	7	8.13	2627	0.9 S		40	350
120	30	7		2627	0.9 S		40	350
120	30	7		2627	0.9 S		40	350
120	30	7	15.97	5096	0.9 SZ		40	330
120	30	7		5096	0.9 SZ		40	330
120	30	7		5096	0.9 SZ		40	330
120	30	7	6.93	2370	0.8 SZ		35	270
120	30	7		2370	0.8 SZ		35	270
120	30	7		2370	0.8 SZ		35	270
120	30	7	4.41	762	0.4 SZ		30	270
120	30	7		762	0.4 SZ		30	270
120	30	7		762	0.4 SZ		30	270
120	30	7		762	0.4 SZ		30	270
120	30	7		762	0.4 SZ		30	270
120	30	7		762	0.4 SZ		30	270
120	30	7		295	0.2 SZ		30	230
120	30	7		295	0.2 SZ		30	230
120	30	7	3.34	1678	0.8 S		35	300
120	30	7		1678	0.8 S		35	300
120	30	7		1678	0.8 S		35	300
120	30	7		1678	0.8 S		35	300
120	30	7	7.49	3335	0.8 SZ		35	330
120	30	7		3335	0.8 SZ		35	330
120	30	7		3335	0.8 SZ		35	330
120	30	7	6.26	2206	0.9 SZ		40	340
120	30	7	13.27	5268	0.9 S		40	390
120	30	7		5268	0.9 S		40	390
120	30	7	9.01	3963	0.9 SZ		40	390
120	30	7		3963	0.9 SZ		40	390
120	30	7		3963	0.9 SZ		40	390
120	30	7	10.93	5817	0.8 SZ		35	300
120	30	7		5817	0.8 SZ		35	300
120	30	7		5817	0.8 SZ		35	300
120	30	7	5.06	2590	0.8 SZ		35	280
120	30	7		2590	0.8 SZ		35	280

120	30	7		2590	0.8 SZ	35	280
120	30	7	8.72	2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7	2.68	1168	0.6 SZ	35	330
120	30	7		1168	0.6 SZ	35	330
120	30	7		1168	0.6 SZ	35	330
120	30	7		32	SZ	35	330
120	30	7	7.94	4484	0.9 SZ	40	410
120	30	7		4484	0.9 SZ	40	410
120	30	7		4484	0.9 SZ	40	410
120	30	7	8.86	5245	0.8 SV	20	380
120	30	7		5245	0.8 SV	20	380
120	30	7	15.02	8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7	12.49	4545	0.8 JZ	30	320
120	30	7		4545	0.8 JZ	30	320
120	30	7		4545	0.8 JZ	30	320
120	30	7	17.59	6051	0.8 SZ	35	310
120	30	7		6051	0.8 SZ	35	310
120	30	7		6051	0.8 SZ	35	310
120	30	7	9.87	3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7	12.02	4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7	14.61	5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7	8.05	3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7	18.53	8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7	3.26	2002	0.6 V	35	290
120	30	7		2002	0.6 V	35	290
120	30	7		2002	0.6 V	35	290
120	30	7	4.57	2159	0.9 V	10	360
120	30	7		2159	0.9 V	10	360
120	30	7		2159	0.9 V	10	360
120	30	7	7.75	3015	0.8 V	40	270
120	30	7		3015	0.8 V	40	270

120	30	7		3015	0.8 V	40	270
110	30	7	3.21	1749	0.7 V	30	250
110	30	7		1749	0.7 V	30	250
110	30	7		1749	0.7 V	30	250
140	30	7	13.49	4789	0.8 JZ	25	240
140	30	7		4789	0.8 JZ	25	240
140	30	7		4789	0.8 JZ	25	240
130	30	7	4.98	1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
250	99	7	0.18	49	0.8 J	40	250
250	99	7		49	0.8 J	40	250
140	30	7	12.24	6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
230	99	0	0.41	97	0.8 S	30	260
230	99	0		97	0.8 S	30	260
140	30	7	16.19	5603	0.9 JV	25	240
140	30	7		5603	0.9 JV	25	240
110	30	7	14.44	4796	0.8 SV	20	250
110	30	7		4796	0.8 SV	20	250
250	98	0	6.71	2314	0.9 SV	20	240
250	98	0		2314	0.9 SV	20	240
250	98	0	13.55	4904	0.9 JV	25	240
250	98	0		4904	0.9 JV	25	240
100	30	7	1.09	689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7	2.27	1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
230	98	0	0.99	228	0.8 JV	30	230
130	30	7	5.76	2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7	3.12	1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230
140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220

230	99	12	3.78	962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
140	40	7	4.07	1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
130	30	7	2.01	1254	0.8 R	0	200
130	30	7		1254	0.8 R	0	200
130	30	7		1254	0.8 R	0	200
140	30	7	7.37	2872	0.8 V	10	220
140	30	7		2872	0.8 V	10	220
140	30	7	9.62	2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
90	30	7	3.33	846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
150	40	7	2.8	903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
130	30	7	2.78	794	0.8 R	0	200
120	30	7	0.17	37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
140	30	7	1.13	214	0.6 V	20	240
140	30	7			0.8 JV	25	260
140	30	7			0.8 JV	25	260
140	30	7			0.8 JV	25	260
120	30	7			0.8 V	10	230
120	30	7			0.8 V	10	230
120	30	5			0.7 J	20	260
120	30	5			0.7 J	20	260
120	30	5			0.7 V	10	240
120	30	7	0.19	50	0.8 SV	40	270
140	30	7	13.97	3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7	4.49	1216	0.8 JV	20	340
140	30	7		1216	0.8 JV	20	340
120	30	7	0.43	155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290

120	30	7	0.34	94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7	0.62	199	0.7 JV	40	410
120	30	7		199	0.7 JV	40	410
120	30	7		199	0.7 JV	40	410
130	30	7	11.39	3040	0.8 JV	25	330
130	30	7		3040	0.8 JV	25	330
140	30	7	14.01	3882	0.8 JV	30	340
140	30	7		3882	0.8 JV	30	340
140	30	7		3882	0.8 JV	30	340
120	30	7	1.4	399	0.9 JV	30	420
130	30	7	18.44	5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
120	30	7	2.3	975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
140	30	7	1.08	321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
130	30	7	3.11	1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
120	30	7	16.76	5631	0.9 J	35	460
120	30	7		5631	0.9 J	35	460
120	30	7	16.99	6217	0.9 JV	30	500
120	30	7		6217	0.9 JV	30	500
120	30	7		6217	0.9 JV	30	500
120	30	7	4.71	1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7	11.11	4523	0.9 J	40	550
120	30	7	5.4	2598	1 JZ	20	540
120	30	7	12.95	4596	0.9 J	35	460
120	30	7	1.34	467	0.7 J	30	370
120	30	7		467	0.7 J	30	370
120	30	7		467	0.7 J	30	370
120	30	7		467	0.7 J	30	370

140	30	7	3.49	1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
130	30	7	2.64	749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
230	98	0	8.86	3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350
230	99	0	8.06	1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	98	0	2.58	1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0	2.81	828	0.6 V	40	360
230	98	0		828	0.6 V	40	360
230	98	0		828	0.6 V	40	360
250	98	0	13.45	2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0	4.39	989	0.8 JV	40	300
230	99	0	2.06	455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0	3.42	855	0.7 Z	40	400
230	99	0		855	0.7 Z	40	400
230	98	0	1.15	469	0.8 JZ	20	370
120	30	7	4.58	2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
230	99	0	6.62	1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
250	99	0	0.28	43	0.3 J	40	360
250	99	0		43	0.3 J	40	360
250	99	0		43	0.3 J	40	360
140	30	7	4.06	1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
130	30	7	16.97	6314	0.9 JZ	20	260

130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
250	99	0	8.17	1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
120	30	7	8.36	3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
130	30	7	3.95	1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
120	30	7	12.2	3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		655	1 V	15	300
130	30	7	8.66	2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
120	30	7	11.89	4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
130	30	7	4.7	1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7	1.59	662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7	0.75	193	0.8 JV	30	400
130	30	7		193	0.8 JV	30	400
120	30	7	1.07	314	0.8 S	20	390
120	30	7		314	0.8 S	20	390
140	30	7	1.84	367	0.8 J	35	400
120	30	7	9.55	4190	0.9 JV	40	380
120	30	7		4190	0.9 JV	40	380
230	98	0	3.8	1724	0.8 V	30	560
120	30	7	8.03	2030	0.8 J	30	440
120	30	7		2030	0.8 J	30	440
120	30	7		2030	0.8 J	30	440

140	30	7	1.13	431	0.9 J	35	380
140	30	7		431	0.9 J	35	380
140	30	7		431	0.9 J	35	380
120	30	7	6.59	2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7	0.28	183	1 J	30	380
120	30	7		183	1 J	30	380
140	30	7	9.96	3158	0.7 JZ	35	330
140	30	7		3158	0.7 JZ	35	330
140	30	7		3158	0.7 JZ	35	330
140	30	7		3158	0.7 JZ	35	330
130	30	7	8.84	2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
140	30	7	6.8	2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
130	30	7	15.13	4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
60	20	5		330	0.7 R	0	310
60	20	5		330	0.7 R	0	310
140	30	7	5.45	1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7	6.91	2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
100	30	7	6.53	1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
120	30	7	9.93	2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370

120	30	7		2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7	10.3	4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7	3.6	1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7	7.27	3505	0.9 JV	30	450
120	30	7		3505	0.9 JV	30	450
230	99	0	0.94	296	0.7 JV	30	390
230	99	0		296	0.7 JV	30	390
120	30	7	3.59	1649	0.9 JV	30	360
120	30	7		1649	0.9 JV	30	360
120	30	7	6.79	3088	0.9 JV	35	390
120	30	7	3.5	1465	0.9 SV	35	360
120	30	7	11.12	6160	0.9 JZ	35	480
120	30	7		6160	0.9 JZ	35	480
120	30	7	2.41	1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7	1.6	787	0.8 JV	40	380
120	30	7		787	0.8 JV	40	380
230	99	0	0.58	146	0.7 JV	40	360
230	99	0	1.01	276	0.6 JV	35	350
230	99	0		276	0.6 JV	35	350
120	30	7	9.83	4140	0.8 V	20	320
120	30	7		4140	0.8 V	20	320
120	30	7		4140	0.8 V	20	320
130	30	7	4.33	1561	0.9 JV	25	330
130	30	7		1561	0.9 JV	25	330
140	30	7	8.04	2244	0.9 JZ	30	300
130	30	7	9.58	3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7	12.67	3688	0.8 JZ	25	280
130	30	7		3688	0.8 JZ	25	280
80	20	7	1.08	219	0.7 R	0	280
80	20	7		219	0.7 R	0	280
130	30	7	3.1	1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7	17.61	6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280

130	30	7		6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
80	20	7	0.88	233	0.8 R	0	280
80	20	7		233	0.8 R	0	280
100	30	7	6.98	1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250
140	30	7	1.52	366	0.7 JZ	25	260
140	30	7		366	0.7 JZ	25	260
140	30	7	11.98	3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
120	30	7	2.67	1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280
130	30	7	10.09	3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
120	30	7	9.32	3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
90	20	5	0.66	147	0.9 J	15	350
140	30	7	15.5	4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7	10.87	3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7	7.73	2241	0.8 JV	30	290
140	30	7		2241	0.8 JV	30	290
100	30	7	1.76	512	0.9 SZ	35	320
100	30	7		512	0.9 SZ	35	320
120	30	7	17.63	5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
80	20	7	0.73	125	0.8 R	0	330
120	30	7	2.24	750	0.9 JV	30	350
80	20	7	0.8	157	0.8 R	0	370
120	30	7	14.73	6600	0.9 SV	40	390
120	30	7	15.27	5056	0.8 J	40	380
120	30	7	14.92	6133	0.9 JZ	40	400
120	30	7	16.61	7971	0.9 SV	40	430
120	30	7		7971	0.9 SV	40	430
120	30	7		7971	0.9 SV	40	430

120	30	7	12.17	4441	0.9 JZ	40	350
120	30	7	3.06	1256	0.9 V	30	350
80	20	7	0.83	184	0.8 R	0	340
120	30	7	12.76	7894	0.8 JV	35	370
120	30	7	5.34	3337	0.9 JV	40	390
90	20	5	1.45	361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
100	30	7		3595	0.9 SV	40	320
80	20	7		467	0.8 R	0	330
130	30	7	1.23	579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
140	30	7	1.47	656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
120	30	7	6.18	1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
130	30	7	5.92	2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
100	30	7	21.07	4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
120	30	7	0.24	153	1 JV	30	410
120	30	7	1.21	342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
100	30	7	9.58	2903	0.9 J	35	340
120	30	7	1.26	399	0.8 JZ	30	320
120	30	7	3.86	910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
100	30	7	2.48	592	0.8 SV	15	340
120	30	7	4.76	1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7	13.21	3566	0.9 JZ	40	290

110	20	5	1.41	542	0.7 JZ	20	270
110	20	5		542	0.7 JZ	20	270
120	20	5	0.61	301	0.8 JZ	30	300
120	20	5		301	0.8 JZ	30	300
120	20	5		301	0.8 JZ	30	300
100	30	7	9.91	2854	0.8 SV	30	290
100	30	7		2854	0.8 SV	30	290
120	30	7	8.19	3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
140	30	7	0.53	96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
120	30	7	7.77	2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7	0.91	141	0.5 R	0	240
90	20	5	14.45	5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
120	30	7	2.64	1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
90	20	5	11.87	3964	0.9 SV	40	270
90	20	5		3964	0.9 SV	40	270
120	30	7	2	647	0.7 V	20	290
100	30	7	13.26	4017	0.9 JZ	40	270
100	30	7		4017	0.9 JZ	40	270
230	99	0	3.33	805	0.6 JZ	15	420
230	99	0		805	0.6 JZ	15	420
120	30	7	16.1	5520	0.9 SV	40	270
120	30	7		5520	0.9 SV	40	270
120	30	7	2.04	466	0.5 JZ	20	310
120	30	7		466	0.5 JZ	20	310
120	30	7		466	0.5 JZ	20	310
90	20	5	2.1	608	0.8 JZ	20	300
90	30	7	0.3	114	1 JV	35	260
90	30	7		114	1 JV	35	260
90	30	7		114	1 JV	35	260
80	20	7	4.08	976	0.8 R	0	250
80	20	7		976	0.8 R	0	250
80	20	7		976	0.8 R	0	250

120	30	7	10.77	3412	0.8 SZ	40	250
110	30	7	13.42	4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
120	30	7	9.33	3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
120	30	7	10.63	3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
80	20	7	1.13	313	0.9 R	0	270
80	20	7		313	0.9 R	0	270
100	30	7	5.79	1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7	6.73	2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
120	30	7	19.14	6621	0.9 JV	40	260
120	30	7		6621	0.9 JV	40	260
120	30	7	18.03	7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
100	30	7	12.35	3827	0.8 J	30	290
100	30	7		3827	0.8 J	30	290
120	30	7	10.47	3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7	1.92	838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7	12.8	4707	0.6 SV	25	300
120	30	7	2.31	1063	0.4 JZ	40	330
120	30	7		1063	0.4 JZ	40	330
120	30	7	3.31	1062	0.5 J	30	430
120	30	7	11.33	5767	0.9 JZ	40	430
120	30	7	8.48	3369	0.8 JZ	20	410
120	30	7	14.13	7730	0.9 JZ	10	370
120	30	7	10.81	4096	0.7 JZ	25	370
120	30	7	6.83	3013	0.7 JV	15	350
120	30	7	14.89	7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7	0.61	189	0.3 JZ	20	300
120	30	7		189	0.3 JZ	20	300
120	50	7	0.46	330	0.5 JV	20	310
120	50	7		330	0.5 JV	20	310
120	50	7		330	0.5 JV	20	310
120	50	7		35	JV	20	310

120	50	7	6.84	4619	0.8 SV	10	340
120	50	7	1.56	615	0.6 JZ	10	330
230	99	0	3.01	1159	0.8 Z	15	350
120	30	7	7.62	2583	0.9 JV	30	340
120	30	7	1.29	673	0.7 JZ	35	350
120	30	7	6.63	5529	0.7 J	15	380
120	30	7	1.65	608	0.4 SV	40	370
130	30	7	0.07	47	0.1 Z	30	440
120	30	7	11.58	6167	0.8 JZ	25	430
120	30	7	3.4	1385	0.6 JV	15	430
120	30	7		1385	0.6 JV	15	430
120	30	7		1385	0.6 JV	15	430
120	30	7		1385	0.6 JV	15	430
120	30	7	12.27	6270	0.8 JV	30	490
120	30	7		6270	0.8 JV	30	490
120	30	7		6270	0.8 JV	30	490
230	99	0	0.97	297	0.7 V	35	510
230	99	0		297	0.7 V	35	510
120	30	7	9.44	6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7		4483	0.9 JV	30	490
120	30	7		4483	0.9 JV	30	490
120	30	7	7.48	2790	0.8 JV	15	380
120	30	7		2790	0.8 JV	15	380
120	30	7	11.1	4253	0.9 V	25	430
120	30	7		4253	0.9 V	25	430
120	30	7	10.46	3628	0.8 JV	35	440
120	30	7		3628	0.8 JV	35	440
120	30	7	15.96	6512	0.9 JV	15	390
120	30	7		6512	0.9 JV	15	390
120	30	7		85	SV	15	350
120	30	7	10.47	3980	0.9 SV	25	390
120	30	7	3.22	971	0.8 JV	15	390
120	30	7	13.03	4351	0.8 JV	35	450
120	30	7		4351	0.8 JV	35	450
120	30	7	10.61	3947	0.8 JV	35	480
120	30	7		3947	0.8 JV	35	480
120	30	7	5.45	2012	0.8 JV	35	500
120	30	7	11.5	4611	0.9 JV	25	410
120	30	7	14.29	5243	1 JV	20	430
120	30	7	15.58	5996	0.9 JV	15	450
120	30	7	18.53	7169	0.9 JZ	20	430
120	30	7	5.11	1900	0.9 SV	25	410
120	50	7	6.58	3151	0.7 JZ	25	390
120	50	7	4.21	2226	0.7 JV	20	450
230	99	0	1.57	290	0.6 V	5	450
230	99	0		290	0.6 V	5	450
120	50	7	10.46	6644	0.8 S	15	440
120	50	7		5	S	15	440

120	50	7	19.51	7471	0.8 SV	20	390
120	50	7		7471	0.8 SV	20	390
120	30	7	16.95	6068	0.9 SV	25	400
120	30	7		6068	0.9 SV	25	400
120	50	7	1.34	392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7	2.45	1084	0.8 S	30	420
120	50	7		1084	0.8 S	30	420
120	50	7		1084	0.8 S	30	420
120	50	7	5.1	1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7	4.88	2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7	4.23	2780	0.8 SV	35	400
120	50	7	4.84	2852	0.9 SV	30	320
120	50	7		2852	0.9 SV	30	320
230	99	0	1.48	549	0.7 SV	40	310
120	30	7	2.21	705	0.9 S	10	390
230	99	0	9.16	3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
120	30	7	16.73	5572	0.8 J	40	300
120	30	7		5572	0.8 J	40	300
120	30	7	4.42	1544	0.8 JV	20	300
120	30	7		1544	0.8 JV	20	300
120	50	7	8.8	5887	0.9 J	35	330
120	50	7	0.36	343	0.5 J	20	400
120	50	7	0.69	462	0.4 J	15	390
120	50	7		462	0.4 J	15	390
120	50	7		462	0.4 J	15	390
120	50	7		462	0.4 J	15	390
120	50	7	1.19	399	0.9 JV	5	450
120	50	7	14.96	8034	0.8 JV	15	400
120	50	7	6.34	2370	0.9 JZ	25	370
120	50	7	6.82	2508	0.8 Z	25	370
120	50	7	6.79	5344	0.8 JV	10	380
120	50	7	3.58	3413	0.6 JV	15	360
120	50	7	1.28	1025	0.6 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7	1.03	705	0.5 JZ	15	360
120	50	7		705	0.5 JZ	15	360
120	50	7		705	0.5 JZ	15	360
120	30	7	8.23	2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290

120	30	7		2339	0.8 SV	15	290
120	30	7	12.49	3896	0.8 SZ	10	300
90	20	5	4.42	1438	0.8 R	0	310
90	20	5		1438	0.8 R	0	310
90	20	5		1438	0.8 R	0	310
100	30	7	8.89	2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7	3.57	1189	0.9 S	20	280
100	30	7		1189	0.9 S	20	280
80	20	7	3	834	0.8 R	0	280
90	20	5	0.73	273	1 S	15	280
90	20	5		273	1 S	15	280
90	20	5		273	1 S	15	280
90	20	5		273	1 S	15	280
120	30	7	4.61	3103	0.6 JZ	35	330
120	30	7		3103	0.6 JZ	35	330
120	30	7	6.95	2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7	2.78	776	0.5 SZ	40	380
120	30	7	0.5	144	0.8 SZ	5	400
120	30	7		144	0.8 SZ	5	400
120	30	7		681	0.8 S	20	340
120	30	7	13.67	5837	0.7 SZ	40	280
120	30	7	9.29	2693	0.8 SZ	35	270
120	30	7		2693	0.8 SZ	35	270
110	30	7	5.83	1572	0.8 Z	40	270
80	20	7	5.29	1312	0.7 R	0	250
80	20	7		1312	0.7 R	0	250
120	30	7	2.87	806	0.8 SZ	40	270
120	30	7		756	0.8 SV	25	260
120	30	7	1.61	760	0.6 SV	5	330
120	30	7	1.84	455	0.3 JZ	5	340
120	30	7	2.21	656	0.8 SZ	15	360
120	30	7		656	0.8 SZ	15	360
120	30	7	3.6	1695	0.6 SV	20	340
120	30	7		1695	0.6 SV	20	340
120	30	7		561	0.7 SZ	20	320
120	30	7	7.92	2740	0.8 S	30	350
120	30	7	8	2607	0.8 SV	35	420
120	30	7		2607	0.8 SV	35	420
120	30	7	8.33	3366	0.9 SV	35	390
120	30	7	6.28	2689	0.9 SV	35	370
120	30	7		2689	0.9 SV	35	370
120	30	7	14.1	5864	0.9 SZ	35	400
120	30	7		5864	0.9 SZ	35	400
120	30	7		5864	0.9 SZ	35	400
120	30	7		2040	0.9 Z	25	360

120	30	7	2.14	707	0.8 S	10	460
120	30	7		707	0.8 S	10	460
120	30	7	0.59	394	0.6 S	20	370
120	30	7		394	0.6 S	20	370
120	30	7		394	0.6 S	20	370
230	99	0	7.15	1645	0.7 S	40	420
230	99	0		1645	0.7 S	40	420
120	30	7	12.27	5363	0.8 S	20	430
120	30	7		5363	0.8 S	20	430
130	30	7	1.01	376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
120	30	7	1.48	484	0.3 SV	35	430
120	30	7		484	0.3 SV	35	430
120	30	7		1754	0.9 V	35	390
120	30	7	1.37	1155	0.7 J	25	380
120	30	7		1155	0.7 J	25	380
120	30	7		1155	0.7 J	25	380
120	30	7	1.11	550	0.5 S	35	310
120	30	7	1.59	485	0.8 SZ	10	340
80	20	7		923	0.8 R	0	280
120	30	7		3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
100	20	7	7.6	2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
120	30	7	4.88	1615	0.8 SZ	15	280
120	30	7		1615	0.8 SZ	15	280
120	30	7	1.88	971	0.8 SZ	30	290
120	30	7		971	0.8 SZ	30	290
120	30	7	3.14	2334	0.6 SZ	25	320
120	30	7		2334	0.6 SZ	25	320
120	30	7	1.18	990	0.6 SV	40	300
120	30	7		990	0.6 SV	40	300
120	30	7		990	0.6 SV	40	300
120	30	7	1.41	1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7	7.47	2690	0.9 SV	35	330
120	30	7		2690	0.9 SV	35	330
120	30	7	4.81	3169	0.8 S	40	320
120	30	7	2.6	1302	0.8 S	30	340
130	30	7	2.02	805	0.9 SZ	35	350
130	30	7		805	0.9 SZ	35	350
120	30	7	1.8	1818	1 S	30	370
120	30	7		1818	1 S	30	370
130	30	7	0.49	210	1 J	20	430

130	30	7		210	1 J	20	430
130	30	7		210	1 J	20	430
250	99	0	2	458	0.7 J	20	450
250	99	0		458	0.7 J	20	450
130	30	7	1.51	830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
140	30	7	11.45	4764	0.9 JV	25	350
130	30	7	4.9	1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
140	30	7	3.8	1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
130	30	7	1.43	552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
120	30	7	5.32	2464	0.9 SZ	25	390
120	30	7		2464	0.9 SZ	25	390
120	30	7	3.56	2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7	0.32	191	0.9 SZ	35	370
120	30	7	17.64	5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
130	30	7		746	0.8 JV	20	440
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7	12.24	4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7	1.78	579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		203	0.8 Z	20	480
230	98	0	4.04	1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400

230	98	0		1474	0.7 J	25	400
230	98	0	18.5	5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
130	30	7	15.65	4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
250	98	0	4.41	1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
230	98	0	10.34	2606	0.8 JV	20	390
250	98	0	5.25	1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0	4.81	1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
110	30	7		5	0.8 JV	20	300
130	30	7			0.8 JZ	35	300
120	30	7	5.38	1260	0.8 R	0	210
120	30	7		1260	0.8 R	0	210
120	30	7	15.13	3223	0.8 S	10	180
120	30	7		3223	0.8 S	10	180
120	30	7	2.24	607	0.8 R	0	230
120	30	7		607	0.8 R	0	230
120	30	7	0.86	210	0.8 R	0	230
40	10	5	0.78	293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
120	30	7		652	0.9 S	10	180
120	30	7		652	0.9 S	10	180
120	30	7	14.12	4221	0.7 Z	5	210
120	30	7		4221	0.7 Z	5	210
120	30	7		4221	0.7 Z	5	210
120	30	7	7.4	1931	0.7 R	0	230
120	30	7		1931	0.7 R	0	230
120	30	7		1931	0.7 R	0	230
120	30	7	5.65	1305	0.8 R	0	230
120	30	7		1305	0.8 R	0	230
120	30	7	2.56	491	0.8 R	0	230
120	30	7			0.6 R	0	150
120	30	7			0.6 R	0	150
120	30	7			0.6 R	0	150
40	10	5			0.8 R	0	140

120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
40	20	5			0.9 R	0	150
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
40	10	3			0.7 R	0	150
120	30	7		3580	0.8 JV	35	420
120	30	7		3580	0.8 JV	35	420
120	30	7		2881	0.8 JV	40	410
120	30	7	2.93	978	0.9 S	40	360
120	30	7		978	0.9 S	40	360
120	30	7	3.5	1376	0.9 SV	35	310
120	30	7		1376	0.9 SV	35	310
110	30	7		748	0.8 SV	35	280
130	30	7	1.75	349	0.8 SV	30	270
130	30	7	2.2	584	0.8 S	30	270
130	30	7		584	0.8 S	30	270
120	30	7	1.09	360	0.8 SZ	40	240
120	30	7		360	0.8 SZ	40	240
120	30	7	0.01	5	0.9 S	40	390
120	30	7		5	0.9 S	40	390
120	30	7	0.02	8	0.9 SZ	40	390
120	30	7		8	0.9 SZ	40	390
120	30	7		8	0.9 SZ	40	390
120	30	7	0.08	42	0.9 SZ	40	410
120	30	7		42	0.9 SZ	40	410
120	30	7		42	0.9 SZ	40	410
250	99	7	0.51	140	0.8 J	40	250
250	99	7		140	0.8 J	40	250
140	30	7	0.01	5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
230	99	0	0.72	172	0.8 S	30	260
230	99	0		172	0.8 S	30	260
140	30	7	0.8	275	0.9 JV	25	240
140	30	7		275	0.9 JV	25	240
110	30	7	0.02	7	0.8 SV	20	250
110	30	7		7	0.8 SV	20	250
250	98	0	0.07	25	0.9 JV	25	240
250	98	0		25	0.9 JV	25	240
100	30	7	1.57	729	0.9 JV	25	230

100	30	7		729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
130	30	7	5.4	2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7	0.06	31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
140	30	7	8.19	2775	0.8 SZ	35	220
140	30	7		2775	0.8 SZ	35	220
140	30	7		2775	0.8 SZ	35	220
150	30	7	17.46	5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
120	30	7	5.34	877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	30	7	0.01	6	0.8 V	10	220
140	30	7		6	0.8 V	10	220
140	30	7	0.23	63	0.8 SZ	35	200
140	30	7		63	0.8 SZ	35	200
140	30	7		63	0.8 SZ	35	200
130	30	7	0.21	59	0.8 R	0	200
120	30	7	1.53	338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
140	30	7	0.51	159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
120	30	7		86	0.8 V	10	230
120	30	7		86	0.8 V	10	230
120	30	5	0.34	82	0.7 J	20	260
120	30	5		82	0.7 J	20	260
120	30	5	4.41	904	0.7 V	10	240
120	30	5	2.49	515	0.7 V	10	250
120	30	7	2.02	526	0.8 SV	40	270
140	30	7	0.52	147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
120	30	7	17.76	6445	0.9 SV	35	290

120	30	7		6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
120	30	7	7.46	2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7	12.77	4100	0.7 JV	40	410
120	30	7		4100	0.7 JV	40	410
120	30	7		4100	0.7 JV	40	410
140	30	7	1.01	280	0.8 JV	30	340
140	30	7		280	0.8 JV	30	340
140	30	7		280	0.8 JV	30	340
120	30	7	0.01	2	0.9 J	35	460
120	30	7		2	0.9 J	35	460
140	30	7	0.05	17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
230	98	0	0.06	21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	99	0	0.01	2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
250	98	0	0.13	30	0.8 JV	40	300
230	99	0	1.46	323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
250	99	0	3.26	508	0.3 J	40	360
250	99	0		508	0.3 J	40	360
250	99	0		508	0.3 J	40	360
120	30	7	0.01	3	0.8 S	20	390
120	30	7		3	0.8 S	20	390
140	30	7	0.01	1	0.8 J	35	400
120	30	7	0.24	106	0.9 JV	40	380
120	30	7		106	0.9 JV	40	380
100	30	7	0.15	43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
130	30	7	12.15	3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
140	30	7	4.28	1109	0.8 JV	30	260
140	30	7		1109	0.8 JV	30	260
140	30	7	7.35	1828	0.8 JZ	20	270

140	30	7		1828	0.8 JZ	20	270
140	30	7	0.11	37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
120	30	7	0.05	21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
140	30	7	0.16	48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7	0.11	33	0.8 JV	30	290
140	30	7		33	0.8 JV	30	290
140	30	7	0.07	30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
120	30	7	0.27	84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7	1.52	466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
250	98	0	0.03	7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
110	30	7		580	0.8 JV	20	300
130	30	7	5.22	1405	0.8 JZ	35	300
40	10	5	0.84	317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
120	30	7	0.04	11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7	0.02	3	0.8 R	0	230
120	30	7		3	0.8 R	0	230
120	30	7	0.98	144	0.6 R	0	150

120	30	7		144	0.6 R	0	150
120	30	7		144	0.6 R	0	150
40	10	5	6.38	2545	0.8 R	0	140
40	20	5	2.43	888	0.9 R	0	150
120	30	7	9	2016	0.7 R	0	140
120	30	7		2016	0.7 R	0	140
40	10	3	0.78	80	0.7 R	0	150
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	40	410
120	30	7			0.9 SV	35	310
120	30	7			0.9 SV	35	310
110	30	7			0.8 SV	35	280
130	30	7			0.8 SV	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
120	30	7	0.01	1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
140	30	7	0.04	12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 J	40	330
120	30	7			0.9 J	40	330
120	30	7			0.9 J	40	330
120	30	7			0.7 JV	40	410
120	30	7			0.7 JV	40	410
120	30	7			0.7 JV	40	410
250	99	0			0.3 J	40	360
250	99	0			0.3 J	40	360
250	99	0			0.3 J	40	360
130	30	7			0.8 SV	30	250
130	30	7			0.8 SV	30	250
130	30	7			0.8 SV	30	250
140	30	7			0.7 JZ	25	260
140	30	7			0.7 JZ	25	260
140	30	7			0.8 JV	30	260
140	30	7			0.8 JV	30	260
110	30	7		24	0.8 JV	20	300
230	99	12	0.02	5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
140	40	7	0.7	188	0.5 S	30	210
140	40	7		188	0.5 S	30	210

140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
120	30	7	8.66	2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7	8.6	2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreveniny
530 13			0	JH		0.2	0.16	58
530 13			0	LM		0.39	0.31	118
520 13			0	LM				
510 13			0	BK		0.02	0.02	6
510 13			0	JS		0.04	0.03	15
370 13			0	BK		0.49	0.44	193
370 13			0	JS		0.03	0.02	11
380 13			0	JS		0.07	0.06	21
320 13			0	BK		0.01		1
320 13			0	JS		0.01	0.01	3
360 13			0	BK		10.76	8.61	3833
360 13			0	DZ		1.44	1.15	330
480 13			0	BK		6.91	6.22	2221
480 13			0	JS		0.41	0.37	146
480 13			0	LM		0.81	0.73	260
490 13			0	BK		12.78	11.5	4105
490 13			0	JS		0.8	0.72	288
490 13			0	LV		2.4	2.16	703
330 13			0	BK		5.54	4.44	1975
330 13			0	CR		0.35	0.28	83
330 13			0	DZ		0.69	0.55	215
300 13			0	CR		0.22	0.09	44
300 13			0	GK		3.53	1.41	567
300 13			0	HB		0.22	0.09	44
300 13			0	JP		0.22	0.09	44
300 13			0	JS		0.22	0.09	63
300 13			0	GK		1.39	0.28	257
300 13			0	JS		0.08	0.02	16
330 13			0	BK		2.51	2	1298
330 13			0	HB		0.17	0.13	60
330 13			0	JH		0.17	0.13	70
330 13			0	JS		0.5	0.4	250
400 13			0	BK		4.12	3.3	1866
400 13			0	JS		1.87	1.5	907
400 13			0	LV		1.12	0.9	442
510 13			0	BK		4.07	3.66	1485
540 13			0	BK		5.97	5.37	2627
540 13			0	LV		1.99	1.79	730
510 13			0	BK		5.41	4.87	2567
510 13			0	JS		0.9	0.81	396
510 13			0	LM		2.7	2.43	1000
400 13			0	BK		8.96	7.17	4833
400 13			0	JS		1.2	0.96	634
400 13			0	LM		0.77	0.61	350
320 13			0	BK		4.55	3.64	2352
320 13			0	HB		0.25	0.2	101

320 13	0	JS	0.25	0.2	137
350 13	0	CR	0.87	0.61	174
350 13	0	GK	3.92	2.75	776
350 13	0	JS	3.05	2.14	959
410 13	0	BK	2.52	1.51	1104
410 13	0	CR	0.03	0.02	8
410 13	0	JS	0.13	0.08	56
410 13	0	BK			32
500 13	0	BK	7.62	6.86	4325
500 13	0	JS	0.08	0.07	48
500 13	0	LM	0.24	0.21	111
490 13	0	BK	8.59	6.88	5112
490 13	0	JS	0.27	0.21	133
430 13	0	BK	12.47	9.97	7090
430 13	0	CR	0.45	0.36	165
430 13	0	HB	1.2	0.96	421
430 13	0	JS	0.9	0.72	436
380 13	0	BK	6.87	5.5	2647
380 13	0	JS	2.5	2	961
380 13	0	LV	0.62	0.5	200
380 13	0	BK	7.04	5.63	2498
380 13	0	JS	5.28	4.22	1882
380 13	0	LV	1.76	1.41	633
350 13	0	BK	3.45	2.76	1332
350 13	0	JS	3.45	2.76	1332
350 13	0	LV	0.99	0.79	385
360 13	0	BK	6.01	4.81	2236
360 13	0	CR	0.6	0.48	168
360 13	0	JS	3.01	2.4	1118
360 13	0	LV	0.6	0.48	204
400 13	0	BK	5.84	4.68	2280
400 13	0	CR	1.46	1.17	453
400 13	0	JS	4.38	3.51	1710
400 13	0	LV	1.46	1.17	482
400 13	0	BK	3.62	3.26	1625
400 13	0	CR	0.81	0.72	266
400 13	0	JS	2.01	1.81	764
400 13	0	LV	0.81	0.72	249
380 13	0	BK	12.04	10.84	5798
380 13	0	HB	1.85	1.67	648
380 13	0	JS	2.78	2.5	1334
380 13	0	LV	1.85	1.67	834
380 13	0	BK	3.13	1.88	1923
380 13	0	CR	0.1	0.06	42
380 13	0	JS	0.03	0.02	37
390 13	0	BK	3.66	3.29	1758
390 13	0	CR	0.46	0.41	164
390 13	0	JS	0.46	0.41	237
380 13	0	BK	3.88	3.1	1612
380 13	0	CR	1.16	0.93	333

380 13		0	JS	2.33	1.86	969
360 13		0	BK	0.77	0.54	481
360 13		0	CR	0.87	0.61	343
360 13		0	JS	1.57	1.1	925
280 13		0	BK	1.35	1.08	702
280 13		0	CR	5.4	4.32	1929
280 13		0	DZ	2.7	2.16	971
280 13		0	BK	0.25	0.2	131
280 13		0	CR	2.74	2.19	1127
280 13		0	DZ	0.75	0.6	280
260 13		0	CR	0.14	0.12	38
260 13		0	JS	0.01	0.01	4
290 13		0	BC	0.24	0.2	152
290 13		0	BK	0.37	0.29	253
290 13		0	CR	4.28	3.43	2171
290 13		0	DZ	4.28	3.43	2171
280 13		0	CR	0.02	0.02	6
280 13		0	DZ	0.02	0.02	6
280 13		0	CR	4.86	4.37	1798
280 13		0	DZ	6.48	5.83	2202
290 13		0	CR	4.33	3.47	1387
290 13		0	DZ	4.33	3.47	1430
270 13		0	CR	1.68	1.51	597
270 13		0	DZ	1.68	1.51	550
270 13		0	CR	2.03	1.83	745
270 13		0	DZ	9.49	8.54	3495
240 02	B	1	CR	0.72	0.43	449
240 02	B	1	DZ	0.35	0.21	226
240 02	B	1	HB	0.02	0.01	14
240 02	B	1	CR	1.02	0.92	497
240 02	B	1	DZ	0.23	0.2	105
240 02	B	1	JS	0.11	0.1	67
240 02	B	1	CR	0.2	0.16	42
240 02	B	1	CR	1.73	1.38	670
240 02	B	1	DZ	0.86	0.69	331
240 02	B	1	HB	2.88	2.3	1066
240 02	B	1	JS	0.29	0.23	151
240 02	B	1	CR	1.93	1.35	1114
240 02	B	1	DZ	0.69	0.48	375
240 02	B	1	HB	0.5	0.35	232
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	JS			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	JS			
250 02	B	1	BK			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			

250 02	B	1	BC	0.19	0.13	49
250 02	B	1	BK	0.76	0.53	239
250 02	B	1	CR	1.32	0.93	318
250 02	B	1	DZ	0.76	0.53	163
250 02	B	1	BC	1.83	0.92	495
250 02	B	1	CR	0.81	0.41	221
250 02	B	1	DZ	0.41	0.2	99
250 02	B	1	HB	0.61	0.31	157
250 02	B	1	JS	0.2	0.1	64
250 02	B	1	LV	0.2	0.1	58
210 02	B	1	CR	0.68	0.55	421
210 02	B	1	DZ	1.31	1.05	830
210 02	B	1	HB	0.02	0.02	3
230 02	B	1	CR	0.74	0.59	285
230 02	B	1	DZ	6.26	5.01	2439
230 02	B	1	DZ	7.7	6.16	2002
230 02	B	1	JS	0.96	0.77	337
230 02	B	1	LV	0.48	0.38	154
210 02	B	1	CR	0.17	0.13	43
210 02	B	1	JL	1.67	1.33	353
210 02	B	1	JS	0.83	0.67	277
210 02	B	1	OS			3
210 02	B	1	BC	0.14	0.11	59
210 02	B	1	DZ	1.96	1.57	551
210 02	B	1	JL	0.14	0.11	36
210 02	B	1	SM	0.56	0.45	257
210 02	B	1	DZ	2.78	2.22	794
240 13		0	BC	0.03	0.02	8
240 13		0	CR	0.03	0.02	6
240 13		0	JP	0.03	0.02	7
240 13		0	JS	0.07	0.04	16
260 13		0	BO	0.73	0.44	145
280 13		0	CR			
280 13		0	DZ			
280 13		0	JS			
250 13		0	BO			
250 13		0	JS			
270 13		0	AG			
270 13		0	JS			
290 13		0	CR			
330 13		0	BK	0.1	0.08	30
330 13		0	BK	2.1	1.68	740
330 13		0	CR	1.4	1.12	363
330 13		0	DG	0.7	0.56	265
330 13		0	JS	1.4	1.12	503
370 13		0	BK	0.9	0.72	323
370 13		0	DZ	2.25	1.8	507
510 13		0	BK	0.17	0.15	67
510 13		0	JH	0.04	0.04	14
510 13		0	JS	0.13	0.12	51

460 13	0	BK	0.03	0.03	10
460 13	0	JH	0.03	0.03	10
460 13	0	JS	0.17	0.15	51
590 13	0	BK	0.19	0.13	61
590 13	0	HB	0.06	0.04	17
590 13	0	JS	0.37	0.26	121
430 13	0	BK	2.28	1.82	763
430 13	0	DZ	6.83	5.47	1685
430 13	0	BK	3.5	2.8	1177
430 13	0	DZ	7.01	5.6	1724
430 13	0	HB	3.5	2.8	981
450 13	0	BK	0.84	0.76	249
420 13	0	BK	3.69	3.32	1327
420 13	0	DZ	8.3	7.47	2397
420 13	0	SM	0.92	0.83	479
370 13	0	BK			11
370 13	0	CR	1.77	1.59	775
370 13	0	DZ	0.44	0.39	161
370 13	0	HB	0.09	0.08	28
370 13	0	BC	0.08	0.05	26
370 13	0	BK	0.06	0.05	25
370 13	0	CR	0.33	0.23	88
370 13	0	DZ	0.4	0.28	110
370 13	0	HB	0.11	0.08	35
370 13	0	JS	0.04	0.03	17
370 13	0	SC	0.03	0.02	9
370 13	0	SM	0.02	0.02	11
390 13	0	BK	0.09	0.07	40
390 13	0	BO	0.28	0.22	99
390 13	0	CR	0.44	0.35	140
390 13	0	DZ	0.65	0.52	190
390 13	0	HB	0.62	0.5	199
390 13	0	JH	0.22	0.17	84
390 13	0	JS	0.5	0.4	193
390 13	0	SM	0.31	0.25	149
540 13	0	BK	13.41	12.07	4558
540 13	0	JS	2.51	2.26	855
640 13	0	BK	15.29	13.76	5605
640 13	0	JH	0.85	0.76	306
640 13	0	JS	0.85	0.76	306
710 13	0	BK	1.32	0.92	433
710 13	0	JH	1.04	0.73	348
710 13	0	JS	2.36	1.65	852
650 13	0	BK	11.11	10	4523
560 13	0	BK	5.4	5.4	2598
540 13	0	BK	11.66	10.49	4260
450 13	0	BK	0.86	0.6	333
450 13	0	CR	0.25	0.18	70
450 13	0	DZ	0.12	0.08	36
450 13	0	HB	0.11	0.08	28

360 13	0	BK	0.35	0.28	140
360 13	0	CR	1.26	1.01	384
360 13	0	DZ	1.71	1.37	542
360 13	0	JH	0.03	0.03	11
360 13	0	JS	0.1	0.08	45
360 13	0	CR	0.92	0.55	240
360 13	0	DG	0.26	0.16	79
360 13	0	DZ	0.53	0.32	140
360 13	0	JS	0.79	0.48	272
440 13	0	BK	3.99	3.19	1586
440 13	0	CR	0.44	0.35	142
440 13	0	DZ	2.66	2.13	859
440 13	0	JS	1.33	1.06	532
460 13	0	BK	1.21	0.85	291
460 13	0	JS	1.61	1.13	346
440 13	0	BK	1.94	1.74	900
440 13	0	DZ	0.52	0.46	186
440 13	0	JS	0.13	0.12	59
450 13	0	BK	1.12	0.67	354
450 13	0	DZ	0.28	0.17	67
450 13	0	JS	1.41	0.84	407
430 13	0	BK	0.67	0.54	188
430 13	0	JS	4.04	3.23	1117
380 13	0	BK	0.44	0.35	123
480 13	0	BK	0.52	0.21	113
480 13	0	HB	0.1	0.04	23
480 13	0	JH	0.31	0.12	67
480 13	0	JP	0.21	0.08	36
480 13	0	JS	0.82	0.33	198
480 13	0	LM	0.1	0.04	18
470 13	0	BK	3.08	2.15	784
470 13	0	DZ	0.17	0.12	27
390 13	0	BK	1.15	0.92	469
410 13	0	BK	3.62	3.26	1819
410 13	0	CR	0.14	0.12	46
410 13	0	DZ	0.73	0.66	252
410 13	0	JM	0.05	0.04	23
410 13	0	JS	0.05	0.04	18
430 13	0	BK	1.32	0.79	271
430 13	0	CR	0.66	0.4	99
430 13	0	DZ	1.99	1.19	291
430 13	0	JS	1.32	0.79	271
430 13	0	CR	0.06	0.02	7
430 13	0	DZ	0.14	0.04	20
430 13	0	JS	0.08	0.03	16
380 13	0	BK	0.2	0.18	73
380 13	0	CR	1.22	1.1	386
380 13	0	DZ	2.6	2.34	812
380 13	0	HB	0.04	0.04	24
330 13	0	BK	4.58	4.12	2071

330 13	0	CR	3.39	3.05	1222
330 13	0	DZ	7.81	7.03	2631
330 13	0	HB	1.19	1.07	390
350 13	0	CR	2.04	1.23	319
350 13	0	DZ	1.63	0.98	188
350 13	0	JS	2.45	1.47	572
350 13	0	BK	6.69	5.35	2699
350 13	0	CR	0.42	0.33	117
350 13	0	JS	0.42	0.33	167
380 13	0	BK	0.91	0.64	348
380 13	0	CR	0.36	0.25	95
380 13	0	DZ	1.66	1.16	435
380 13	0	HB	0.63	0.44	174
380 13	0	JS	0.4	0.28	142
410 13	0	BK	7.69	5.38	2587
410 13	0	CR	0.49	0.34	122
410 13	0	DZ	1.95	1.37	500
410 13	0	JM	0.12	0.09	37
410 13	0	JS	1.71	1.2	671
410 13	0	DG	0.18	0.18	43
420 13	0	BK	3.2	2.56	1246
420 13	0	CR	0.09	0.07	43
420 13	0	DZ	2.42	1.94	658
420 13	0	JS	2.17	1.73	805
420 13	0	BK	7.73	6.18	3508
420 13	0	CR	0.12	0.1	48
420 13	0	DZ	2.26	1.81	595
420 13	0	HB	0.36	0.29	131
420 13	0	JS	1.43	1.14	559
420 13	0	BK	1.36	1.09	602
420 13	0	CR	0.47	0.38	155
420 13	0	DZ	2.44	1.96	827
420 13	0	HB	0.19	0.15	56
420 13	0	JS	0.24	0.19	89
420 13	0	BK	0.35	0.31	181
420 13	0	CR	0.22	0.2	81
420 13	0	DZ	0.84	0.76	327
420 13	0	HB	0.08	0.07	24
420 13	0	JS	0.1	0.09	49
420 13	0	BK	0.08	0.06	26
420 13	0	DZ	0.68	0.54	167
430 13	0	BK	0.54	0.43	196
430 13	0	DZ	0.43	0.34	94
430 13	0	BK	0.18	0.15	52
450 13	0	BK	9.07	8.17	4009
450 13	0	HB	0.48	0.43	181
620 13	0	BK	3.8	3.04	1724
520 13	0	BK	5.62	4.5	1428
520 13	0	JH	0.4	0.32	104
520 13	0	JS	0.8	0.64	225

430 13	0	BK	0.12	0.11	59
430 13	0	CR	0.15	0.13	51
430 13	0	DZ	0.86	0.77	321
420 13	0	BK	4.02	2.41	1298
420 13	0	CR	0.26	0.16	59
420 13	0	DZ	1.32	0.79	362
420 13	0	HB	0.72	0.43	198
420 13	0	JM	0.07	0.04	40
420 13	0	JS	0.2	0.12	59
440 13	0	BK	0.24	0.24	160
440 13	0	DZ	0.04	0.04	23
420 13	0	BK	2.09	1.46	827
420 13	0	CR	1.99	1.39	548
420 13	0	DZ	3.29	2.3	966
420 13	0	HB	2.59	1.81	817
360 13	0	BC	0.27	0.19	106
360 13	0	BK	1.94	1.36	734
360 13	0	CR	1.24	0.87	398
360 13	0	DZ	3.71	2.6	1185
360 13	0	HB	1.06	0.74	292
360 13	0	JM	0.18	0.12	62
360 13	0	JS	0.09	0.06	44
360 13	0	SC	0.35	0.25	115
330 13	0	BK	0.34	0.27	136
330 13	0	CR	2.24	1.8	809
330 13	0	DZ	2.79	2.23	959
330 13	0	HB	1.09	0.87	408
330 13	0	JL	0.27	0.22	75
330 13	0	JM	0.07	0.05	41
330 13	0	BK	0.15	0.12	30
330 13	0	CR	6.81	5.45	2179
330 13	0	DZ	6.35	5.08	2103
330 13	0	HB	1.82	1.45	560
320 13	0	SC	0.05	0.03	16
320 13	0	SM	0.79	0.55	306
340 13	0	BK	0.55	0.44	234
340 13	0	CR	0.87	0.7	294
340 13	0	DZ	2.73	2.18	840
340 13	0	HB	1.31	1.05	464
370 13	0	BK	1.11	1	511
370 13	0	CR	1.52	1.37	539
370 13	0	DZ	3.52	3.17	1167
370 13	0	HB	0.76	0.68	269
390 13	0	BK	1.04	0.73	418
390 13	0	CR	0.98	0.69	248
390 13	0	DZ	0.85	0.59	209
390 13	0	HB	3.46	2.42	1032
390 13	0	JM	0.2	0.14	72
440 13	0	BK	3.97	3.18	1390
440 13	0	DZ	0.99	0.79	238

440 13	0	JP	0.5	0.4	149
440 13	0	JS	1.49	1.19	526
400 13	0	BK	9.68	6.78	4027
400 13	0	CR	0.52	0.36	165
400 13	0	DZ			21
400 13	0	HB	0.1	0.07	21
440 13	0	BK	2.7	1.62	882
440 13	0	CR	0.04	0.02	11
440 13	0	DZ	0.32	0.19	79
440 13	0	HB	0.36	0.22	90
440 13	0	JS	0.18	0.11	58
570 13	0	BK	7.27	6.54	3505
570 13	0	BK	7.27	6.54	3505
430 13	0	BK	0.89	0.63	289
430 13	0	DZ	0.05	0.03	7
390 13	0	BK	3.41	3.07	1595
390 13	0	CR	0.18	0.16	54
460 13	0	BK	6.79	6.11	3088
440 13	0	BK	3.5	3.15	1465
560 13	0	BK	10.9	9.81	6027
560 13	0	JS	0.22	0.2	133
490 13	0	BK	2.24	1.57	1499
490 13	0	JH	0.07	0.05	52
490 13	0	JM	0.05	0.03	33
490 13	0	JS	0.05	0.03	19
460 13	0	BK	1.6	1.28	785
460 13	0	JM			2
400 13	0	BK	0.58	0.41	146
370 13	0	BK	0.91	0.55	252
370 13	0	DZ	0.1	0.06	24
420 13	0	BK	6.39	5.11	2950
420 13	0	CR	0.49	0.39	167
420 13	0	DZ	2.95	2.36	1023
380 13	0	BK	1.3	1.17	588
380 13	0	DZ	2.38	2.14	770
360 13	0	CR	1.61	1.45	491
370 13	0	BK	1.44	1.29	651
370 13	0	CR	0.96	0.86	364
370 13	0	DZ	4.31	3.88	1514
320 13	0	CR	7.6	6.08	2294
320 13	0	DZ	4.43	3.55	1217
290 13	0	JL	0.97	0.68	193
290 13	0	OS	0.11	0.08	26
350 13	0	BK	0.87	0.78	413
350 13	0	CR	0.59	0.53	214
350 13	0	DZ	0.78	0.7	267
350 13	0	JL			9
350 13	0	JP	0.03	0.03	12
330 13	0	BK	4.4	3.52	1814
330 13	0	CR	2.64	2.11	845

330 13	0	DZ	7.75	6.2	2782
330 13	0	JL	0.18	0.14	35
280 13	0	JL	0.53	0.42	110
280 13	0	TC	0.35	0.28	123
300 13	0	BK	2.09	1.68	740
300 13	0	CR	0.7	0.56	188
300 13	0	DZ	0.7	0.56	188
270 13	0	CR	0.46	0.32	114
270 13	0	DZ	0.76	0.53	190
330 13	0	CR	1.2	0.96	419
330 13	0	DZ	8.39	6.71	2768
330 13	0	HB	2.4	1.92	767
300 13	0	JL	0.13	0.09	32
300 13	0	SC	1.6	1.12	553
300 13	0	SM	0.93	0.65	430
360 13	0	BK	3.33	2.33	1342
360 13	0	CR	1.41	0.99	414
360 13	0	DZ	2.93	2.05	898
360 13	0	HB	2.42	1.7	777
360 13	0	BK	5.41	4.32	2293
360 13	0	CR	0.75	0.6	214
360 13	0	DZ	1.68	1.34	513
360 13	0	HB	1.49	1.19	475
360 13	0	BK	0.07	0.06	18
360 13	0	BK	1.24	0.87	450
360 13	0	CR	5.12	3.58	1488
360 13	0	DZ	4.81	3.36	1426
360 13	0	JM	0.31	0.22	47
360 13	0	JP	0.31	0.22	124
340 13	0	BK	0.33	0.23	119
340 13	0	CR	4.02	2.82	1120
340 13	0	DZ	6.52	4.57	2054
340 13	0	HB			11
360 13	0	CR	2.71	2.16	734
360 13	0	DZ	5.02	4.02	1507
360 13	0	BK	0.26	0.24	86
360 13	0	CR	0.44	0.4	116
350 13	0	BK	1.76	1.41	723
350 13	0	CR	10.58	8.46	3490
350 13	0	DZ	0.88	0.71	300
350 13	0	HB	4.41	3.53	1428
340 13	0	JL	0.73	0.58	125
380 13	0	BK	2.02	1.81	692
380 13	0	JL	0.8	0.64	157
490 13	0	BK	13.99	12.59	6364
490 13	0	BK	13.74	10.99	4628
480 13	0	BK	10.44	9.4	4895
560 13	0	BK	16.28	14.65	7822
560 13	0	JP	0.17	0.15	66
560 13	0	JS	0.17	0.15	83

450 13	0	BK	10.34	9.31	3918
380 13	0	BK	3.06	2.75	1256
350 13	0	JL	0.83	0.66	184
540 13	0	BK	12.5	10	7789
520 13	0	BK	5.34	4.81	3337
340 13	0	BK	0.15	0.12	46
340 13	0	CR	0.22	0.17	59
340 13	0	DZ	0.29	0.23	64
400 13	0	CR	0.63	0.57	176
340 13	0	JL	1.73	1.38	385
370 13	0	BC	0.14	0.14	69
370 13	0	BK	0.05	0.05	36
370 13	0	CR	0.77	0.77	354
370 13	0	DZ	0.18	0.18	87
310 13	0	BC	0.04	0.04	25
310 13	0	BK	0.1	0.1	59
310 13	0	CR	0.94	0.94	401
310 13	0	DZ	0.21	0.21	92
310 13	0	SM	0.01	0.01	14
280 13	0	BC	1.42	1	470
280 13	0	CR	2.29	1.6	668
280 13	0	DZ	1.73	1.21	483
280 13	0	HB	0.49	0.35	161
280 13	0	JP			12
280 13	0	SM	0.25	0.17	124
330 13	0	BC	1.42	0.99	527
330 13	0	BK	0.47	0.33	207
330 13	0	CR	1.66	1.16	539
330 13	0	DZ	1.66	1.16	521
330 13	0	SM	0.47	0.33	255
420 13	0	BK	2.11	1.9	674
420 13	0	JS	1.05	0.95	379
480 13	0	BK	0.24	0.24	153
430 13	0	BC	0.29	0.17	93
430 13	0	BK	0.44	0.26	130
430 13	0	CR	0.1	0.06	23
430 13	0	DZ	0.02	0.01	7
430 13	0	JS	0.04	0.02	8
430 13	0	SC	0.04	0.02	10
380 13	0	BK	2.87	2.59	987
340 13	0	BK	1.07	0.86	355
350 13	0	BK	0.46	0.28	135
350 13	0	CR	2.9	1.74	656
350 13	0	DZ	0.42	0.25	96
350 13	0	HB	0.08	0.05	23
370 13	0	BK	0.25	0.2	69
340 13	0	BK	0.48	0.33	176
340 13	0	CR	3.95	2.77	1033
340 13	0	DZ	0.1	0.07	24
340 13	0	CR	10.57	9.51	2919

310 13	0	BO	0.71	0.49	238
310 13	0	SM	0.71	0.49	304
310 13	0	JL	0.01	0.01	4
310 13	0	SC	0.48	0.38	227
310 13	0	SM	0.12	0.1	70
340 13	0	BK	0.99	0.79	367
340 13	0	CR	2.97	2.38	773
320 13	0	BC	2.87	2.01	1204
320 13	0	CR	0.82	0.57	254
320 13	0	DZ	2.87	2.01	901
320 13	0	HB	0.41	0.29	115
320 13	0	SC	0.41	0.29	172
320 13	0	SM	0.82	0.57	410
280 13	0	BK	0.05	0.02	12
280 13	0	CR	0.16	0.06	28
280 13	0	DZ	0.27	0.11	48
280 13	0	JL	0.03	0.01	3
300 13	0	BC	3.5	2.45	1328
300 13	0	CR	1.86	1.31	559
300 13	0	DZ	0.78	0.54	218
300 13	0	HB	1.55	1.09	466
300 13	0	SM	0.08	0.05	39
250 13	0	GK	0.91	0.46	141
320 13	0	BK	2.17	1.95	983
320 13	0	CR	2.17	1.95	694
320 13	0	DZ	2.17	1.95	636
320 13	0	HB	7.95	7.15	2847
300 13	0	BK	0.37	0.22	237
300 13	0	CR	2.06	1.24	1070
300 13	0	DZ	0.05	0.03	28
300 13	0	HB	0.16	0.1	71
380 13	0	CR	1.19	1.07	356
380 13	0	HB	10.68	9.61	3608
300 13	0	BO	2	1.4	647
380 13	0	BK	0.66	0.6	239
380 13	0	CR	2.65	2.39	729
450 13	0	BK	3	1.8	745
450 13	0	HB	0.33	0.2	60
370 13	0	BK	9.66	8.69	3573
370 13	0	CR	0.81	0.72	225
340 13	0	BK	0.92	0.46	243
340 13	0	CR	0.49	0.24	96
340 13	0	HB	0.63	0.32	127
320 13	0	CR	0.21	0.17	61
280 13	0	CR	0.02	0.02	7
280 13	0	HB	0.25	0.25	91
280 13	0	JS	0.03	0.03	16
260 13	0	GK	0.2	0.16	37
260 13	0	JL	3.47	2.77	829
260 13	0	TC	0.41	0.33	110

360 13	0	BK	9.15	7.32	3014
360 13	0	BK	3.36	3.02	1423
360 13	0	CR	0.67	0.6	201
360 13	0	JS	2.01	1.81	846
370 13	0	BK	0.93	0.75	317
370 13	0	JS	4.2	3.36	1671
350 13	0	BK	6.38	5.74	2073
350 13	0	JP	0.53	0.48	138
350 13	0	JS	0.53	0.48	191
300 13	0	JL	0.79	0.71	226
300 13	0	JX	0.34	0.31	87
340 13	0	BK	1.45	1.16	527
340 13	0	CR	0.58	0.46	168
340 13	0	DZ	0.58	0.46	168
340 13	0	JS	0.58	0.46	226
360 13	0	BK	1.01	0.91	411
360 13	0	CR	1.01	0.91	316
360 13	0	JS	0.34	0.3	155
330 13	0	BK	9.57	8.61	3655
330 13	0	JS	0.96	0.86	402
350 13	0	BK	12.62	11.36	5157
350 13	0	HB	4.51	4.06	1569
350 13	0	JS	0.9	0.81	415
390 13	0	BK	3.71	2.96	1247
390 13	0	JS	1.24	0.99	481
380 13	0	BK	4.71	3.77	1812
380 13	0	HB	4.71	3.77	1550
380 13	0	JM	0.52	0.42	199
380 13	0	JS	0.52	0.42	220
340 13	0	BK	0.13	0.12	69
340 13	0	CR	1.71	1.54	736
340 13	0	HB	0.08	0.07	33
420 13	0	BK	12.8	7.68	4707
380 13	0	BK	2.24	0.9	1040
380 13	0	CR	0.07	0.03	23
480 13	0	BK	3.31	1.66	1062
500 13	0	BK	11.33	10.2	5767
490 13	0	BK	8.48	6.78	3369
430 13	0	BK	14.13	12.72	7730
440 13	0	BK	10.81	7.57	4096
420 13	0	BK	6.83	4.78	3013
380 13	0	BK	14.59	11.67	7507
380 13	0	CR	0.15	0.12	15
380 13	0	HB	0.15	0.12	74
340 13	0	BK	0.6	0.18	188
340 13	0	CR	0.01		1
360 13	0	BK	0.4	0.2	295
360 13	0	JL	0.01	0.01	6
360 13	0	JS	0.05	0.02	29
360 13	0	BK			35

380 13	0	BK	6.84	5.47	4619
370 13	0	BK	1.56	0.94	615
380 13	0	BK	3.01	2.41	1159
400 13	0	BK	6.86	6.17	2354
420 13	0	BK	1.29	0.9	673
460 13	0	BK	6.63	4.64	5529
430 13	0	BK	1.65	0.66	608
480 13	0	BK	0.07	0.01	47
520 13	0	BK	11.58	9.26	6167
510 13	0	BK	3.09	1.86	1276
510 13	0	JH			3
510 13	0	JM	0.03	0.02	7
510 13	0	JS	0.27	0.16	99
630 13	0	BK	11.66	9.33	5964
630 13	0	JM	0.12	0.1	61
630 13	0	JS	0.49	0.39	245
570 13	0	BK	0.92	0.65	282
570 13	0	JS	0.05	0.03	15
570 13	0	BK	8.97	7.17	6403
570 13	0	JM	0.19	0.15	128
570 13	0	JS	0.28	0.23	179
590 13	0	JH	0.66	0.59	249
590 13	0	JS	2.62	2.36	1075
440 13	0	BK	5.98	4.79	2296
440 13	0	HB	1.5	1.2	494
570 13	0	BK	8.33	7.49	3187
570 13	0	JS	2.22	2	922
550 13	0	BK	6.28	5.02	2175
550 13	0	JS	3.14	2.51	1171
440 13	0	BK	15.8	14.22	6464
440 13	0	CR	0.16	0.14	48
430 13	0	BK			85
470 13	0	BK	10.47	9.42	3980
460 13	0	BK	2.58	2.06	830
610 13	0	BK	3.91	3.13	1394
610 13	0	JS	7.82	6.25	2592
520 13	0	BK	7.43	5.94	2642
520 13	0	JS	3.18	2.55	1305
580 13	0	BK	5.18	4.14	1936
460 13	0	BK	11.5	10.35	4611
470 13	0	BK	14.29	14.29	5243
500 13	0	BK	15.27	13.74	5903
490 13	0	BK	18.53	16.68	7169
460 13	0	BK	5.11	4.6	1900
480 13	0	BK	6.58	4.61	3151
480 13	0	BK	4.21	2.95	2226
470 13	0	BK	0.86	0.52	159
470 13	0	JP	0.71	0.42	131
490 13	0	BK	10.46	8.37	6644
490 13	0	BK			5

460 13	0	BK	19.31	15.45	7412
460 13	0	JL	0.2	0.16	59
500 13	0	BK	16.44	14.8	5882
500 13	0	SC	0.51	0.46	186
400 13	0	BK	1.3	0.65	381
400 13	0	JM	0.01	0.01	3
400 13	0	JP	0.01	0.01	3
400 13	0	JS	0.01	0.01	5
480 13	0	BK	2.35	1.88	1047
480 13	0	JP	0.07	0.06	27
480 13	0	JS	0.02	0.02	10
480 13	0	BK	2.45	1.96	1113
480 13	0	HB	1.53	1.22	459
480 13	0	JP	0.87	0.69	260
480 13	0	JS	0.26	0.2	112
480 13	0	BK	3.66	2.93	1660
480 13	0	HB	0.73	0.59	190
480 13	0	JP	0.24	0.2	78
480 13	0	JS	0.24	0.2	103
470 13	0	BK	4.23	3.38	2780
470 13	0	BK	4.69	4.23	2782
470 13	0	JS	0.15	0.13	70
380 13	0	BK	1.48	1.04	549
430 13	0	BK	1.99	1.79	645
470 13	0	BK	5.95	4.17	2254
470 13	0	JP	1.83	1.28	467
470 13	0	JS	1.37	0.96	477
400 13	0	BK	13.38	10.71	4434
400 13	0	HB	2.51	2.01	837
370 13	0	BK	3.32	2.65	1177
370 13	0	HB	1.11	0.88	367
400 13	0	BK	8.8	7.92	5887
450 13	0	BK	0.36	0.18	343
450 13	0	BK	0.62	0.25	420
450 13	0	JM	0.01	0.01	6
450 13	0	JS	0.04	0.02	28
450 13	0	LM	0.01	0.01	8
460 13	0	BK	1.19	1.07	399
450 13	0	BK	14.96	11.97	8034
440 13	0	BK	5.71	5.14	2180
410 13	0	BK	6.14	4.91	2290
410 13	0	BK	6.79	5.43	5344
400 13	0	BK	3.58	2.15	3413
390 13	0	BK	1.28	0.77	1025
390 13	0	SM	1.68	1.52	34
400 13	0	BK	1.01	0.5	691
400 13	0	JH	0.01	0.01	6
400 13	0	JS	0.01	0.01	8
340 13	0	BK	4.53	3.62	1367
340 13	0	JH	0.58	0.46	198

340 13	0	JL	0.08	0.07	25
340 13	0	BK	7.49	6	2472
310 13	0	HB	2.21	1.77	730
310 13	0	JL	1.11	0.88	257
310 13	0	JS	1.11	0.88	451
330 13	0	BK	4	3.6	1512
330 13	0	JL	0.09	0.08	27
330 13	0	JS	0.36	0.32	151
330 13	0	BK	1.57	1.41	550
330 13	0	JL	0.04	0.03	7
280 13	0	JL	3	2.4	834
280 13	0	BK	0.03	0.03	11
280 13	0	HB	0.39	0.39	158
280 13	0	JH	0.04	0.04	22
280 13	0	JL	0.26	0.26	82
450 13	0	BK	4.56	2.74	3068
450 13	0	JS	0.05	0.03	35
420 13	0	BK	4.87	3.89	2051
420 13	0	DZ	0.35	0.28	104
420 13	0	HB	1.39	1.11	501
420 13	0	JS	0.35	0.28	146
450 13	0	BK	2.78	1.39	776
420 13	0	BK	0.05	0.04	12
420 13	0	LM	0.45	0.36	132
390 13	0	SC	0.15	0.12	43
390 13	0	BK	13.67	9.57	5837
340 13	0	BK	5.11	4.09	1653
340 13	0	JH	0.46	0.37	139
360 13	0	BK	2.62	2.1	792
270 13	0	JL	4.28	3	989
270 13	0	JS	1.01	0.7	323
350 13	0	BK	1.72	1.38	519
320 13	0	JS	0.53	0.42	175
360 13	0	BK	1.61	0.97	760
370 13	0	BK	1.84	0.55	455
380 13	0	BK	1.99	1.59	557
380 13	0	JS	0.22	0.18	99
380 13	0	BK	3.53	2.12	1673
380 13	0	CR	0.07	0.04	22
350 13	0	JS	0.23	0.16	62
390 13	0	BK	7.92	6.34	2740
450 13	0	BK	7.2	5.76	2375
450 13	0	JS	0.4	0.32	152
440 13	0	BK	8.33	7.5	3366
410 13	0	BK	5.97	5.37	2557
410 13	0	LV	0.31	0.28	132
490 13	0	BK	11.99	10.79	5131
490 13	0	DZ	0.71	0.63	169
490 13	0	JS	1.41	1.27	564
440 13	0	JL	0.15	0.14	31

490 13	0	BK	0.43	0.34	133
490 13	0	JH	1.71	1.37	574
490 13	0	BK	0.4	0.24	317
490 13	0	DZ	0.02	0.01	13
490 13	0	JL	0.17	0.1	64
510 13	0	BK	4.29	3	1087
510 13	0	DZ	2.86	2	558
510 13	0	BK	12.15	9.72	5326
510 13	0	HB	0.12	0.1	37
490 13	0	BK	0.35	0.14	167
490 13	0	CR	0.03	0.01	8
490 13	0	DZ	0.63	0.25	201
500 13	0	BK	1.33	0.4	437
500 13	0	JS	0.15	0.04	47
460 13	0	JS	0.29	0.26	110
490 13	0	BK	1.22	0.85	1038
490 13	0	JS	0.1	0.07	71
490 13	0	LM	0.05	0.04	46
420 13	0	BK	1.11	0.56	550
350 13	0	BK	1.59	1.27	485
300 13	0	JL	2.59	2.07	551
390 13	0	JH	0.52	0.46	166
390 13	0	JH	0.26	0.23	83
350 13	0	BK	3.42	3.08	1300
350 13	0	JL	1.9	1.71	487
350 13	0	JS	1.9	1.71	722
300 13	0	BK	3.42	2.73	1132
300 13	0	HB	1.46	1.17	483
380 13	0	BK	1.84	1.47	950
380 13	0	JS	0.04	0.03	21
400 13	0	BK	2.98	1.79	2242
400 13	0	JH	0.16	0.09	92
400 13	0	BK	1.1	0.66	928
400 13	0	JH	0.04	0.02	23
400 13	0	JS	0.05	0.03	39
340 13	0	BK	1.24	0.99	1030
340 13	0	DZ	0.04	0.03	25
340 13	0	HB	0.03	0.02	21
340 13	0	JH	0.03	0.02	23
340 13	0	JP	0.04	0.03	21
340 13	0	JS	0.03	0.02	16
430 13	0	BK	5.23	4.71	1838
430 13	0	JS	2.24	2.02	852
420 13	0	BK	4.81	3.85	3169
400 13	0	BK	2.6	2.08	1302
390 13	0	BK	0.91	0.82	421
390 13	0	DZ	1.11	1	384
430 13	0	BK	1.76	1.76	1783
430 13	0	JH	0.04	0.04	35
450 13	0	BK	0.08	0.08	49

450 13	0	CR	0.02	0.02	9
450 13	0	DZ	0.38	0.38	152
470 13	0	DZ	1.6	1.12	356
470 13	0	HB	0.4	0.28	102
450 13	0	BK	0.26	0.21	177
450 13	0	CR			5
450 13	0	DZ	1.09	0.87	553
450 13	0	HB	0.05	0.04	25
450 13	0	LV	0.12	0.1	70
450 13	0	DZ	11.45	10.31	4764
450 13	0	BK	0.74	0.51	278
450 13	0	DZ	3.43	2.4	974
450 13	0	HB	0.69	0.48	196
450 13	0	SC	0.05	0.03	16
480 13	0	BK	0.57	0.4	256
480 13	0	CR	0.19	0.13	62
480 13	0	DZ	1.71	1.2	532
480 13	0	HB	1.33	0.93	465
480 13	0	BK	0.37	0.15	174
480 13	0	CR	0.09	0.03	29
480 13	0	DZ	0.96	0.38	344
480 13	0	LV	0.01	0.01	5
450 13	0	BK	4.79	4.31	2304
450 13	0	DZ	0.53	0.48	160
470 13	0	BK	2.99	1.79	1873
470 13	0	CR	0.04	0.02	11
470 13	0	DZ	0.04	0.02	11
470 13	0	HB	0.04	0.02	16
470 13	0	JH	0.07	0.04	38
470 13	0	JP	0.04	0.02	16
470 13	0	JS	0.36	0.21	170
480 13	0	BK	0.32	0.29	191
530 13	0	BK	1.76	1.41	600
530 13	0	JS	8.82	7.06	3035
530 13	0	LV	2.65	2.12	759
480 13	0	JS	0.38	0.31	135
520 13	0	JH	0.05	0.04	11
520 13	0	JS	0.1	0.08	26
520 13	0	LV	0.05	0.04	12
510 13	0	BK	9.79	7.83	3378
510 13	0	JS	1.22	0.98	453
510 13	0	LV	0.61	0.49	208
540 13	0	BK	1.35	0.95	442
540 13	0	JH	0.11	0.07	32
540 13	0	JS	0.28	0.2	96
540 13	0	LV	0.04	0.02	9
520 13	0	JS	0.1	0.08	23
450 13	0	BK	1.21	0.85	545
450 13	0	CR	0.4	0.28	129
450 13	0	DZ	1.82	1.27	582

450 13		0	HB	0.61	0.42	218
540 13		0	BK	2.78	2.22	999
540 13		0	DZ	0.93	0.74	241
540 13		0	LV	1.85	1.48	574
510 13		0	BK	2.35	2.11	908
510 13		0	JS	3.91	3.52	1393
510 13		0	LV	1.57	1.41	517
450 13		0	BK	0.44	0.35	229
450 13		0	DZ	3.09	2.47	1116
450 13		0	HB	0.44	0.35	168
450 13		0	LV	0.44	0.35	198
450 13		0	BK	2.59	2.07	848
440 13		0	BK	0.26	0.16	112
440 13		0	DZ	3.15	1.89	932
440 13		0	HB	1.58	0.95	525
440 13		0	LM	0.26	0.16	98
370 13		0	CR	0.48	0.34	149
370 13		0	DZ	4.09	2.86	1145
370 13		0	HB	0.24	0.17	68
360 13		0	HB	0.01	0.01	4
360 13		0	BK			
230 02	B	1	DZ	5.11	4.09	1179
230 02	B	1	JS	0.27	0.22	81
230 02	B	1	BO	0.76	0.61	197
230 02	B	1	DZ	13.62	10.89	2860
230 02	B	1	CR	0.22	0.18	65
230 02	B	1	DZ	2.02	1.61	542
230 02	B	1	DZ	0.86	0.69	210
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.18	0.18	60
180 02	B	1	JP	0.05	0.05	16
180 02	B	1	JS	0.03	0.03	10
180 02	B	1	LV	0.01	0.01	1
180 02	B	1	TC	0.35	0.35	173
180 02	B	1	VB	0.16	0.16	30
210 02	B	1	JS	0.4	0.36	129
210 02	B	1	LM	0.27	0.24	78
230 02	B	1	BC	0.56	0.4	169
230 02	B	1	CR	1.98	1.38	579
230 02	B	1	DZ	11.58	8.1	3473
230 02	B	1	CR	2.37	1.66	600
230 02	B	1	DZ	4.59	3.21	1206
230 02	B	1	HB	0.44	0.31	125
230 02	B	1	CR	0.57	0.45	130
230 02	B	1	DZ	5.09	4.07	1175
230 02	B	1	CR	0.26	0.2	49
150 02	B	1	AG			
150 02	B	1	JL			
150 02	B	1	JS			
140 02	B	1	TC			

140 02	B	1	AG			
140 02	B	1	JH			
140 02	B	1	JP			
140 02	B	1	JS			
140 02	B	1	OC			
140 02	B	1	AG			
140 02	B	1	CR			
140 02	B	1	JH			
140 02	B	1	JS			
140 02	B	1	OC			
150 02	B	1	TC			
140 02	B	1	CR			
140 02	B	1	JS			
150 02	B	1	AG			
530 13		0	JH	1.81	1.45	543
530 13		0	LM	3.62	2.89	1096
520 13		0	LM	2.94	2.35	892
510 13		0	BK	0.73	0.66	243
510 13		0	JS	1.61	1.45	589
370 13		0	BK	3.15	2.84	1246
370 13		0	JS	0.18	0.16	70
380 13		0	JS	0.68	0.55	191
310 13		0	BK	0.35	0.28	91
320 13		0	BK	0.22	0.18	69
320 13		0	JS	0.44	0.35	145
360 13		0	BK	0.82	0.65	290
360 13		0	DZ	0.11	0.09	25
540 13		0	BK			3
540 13		0	LV			1
510 13		0	BK	0.01	0.01	5
510 13		0	JS			1
510 13		0	LM	0.01	0.01	2
500 13		0	BK	0.08	0.07	41
500 13		0	JS			
500 13		0	LM			1
260 13		0	CR	0.41	0.33	110
260 13		0	JS	0.03	0.02	10
290 13		0	BC			
290 13		0	BK			
290 13		0	CR			2
290 13		0	DZ			2
280 13		0	CR	0.04	0.03	10
280 13		0	DZ	0.04	0.03	10
280 13		0	CR	0.24	0.22	88
280 13		0	DZ	0.32	0.29	108
290 13		0	CR	0.01		2
290 13		0	DZ	0.01		2
270 13		0	CR	0.01	0.01	4
270 13		0	DZ	0.05	0.04	18
240 02	B	1	CR	0.71	0.64	344

240 02	B	1	DZ	0.16	0.14	72
240 02	B	1	JS	0.08	0.07	47
240 02	B	1	CR	1.62	1.3	628
240 02	B	1	DZ	0.81	0.65	311
240 02	B	1	HB	2.7	2.16	999
240 02	B	1	JS	0.27	0.22	142
240 02	B	1	CR	0.04	0.03	20
240 02	B	1	DZ	0.01	0.01	7
240 02	B	1	HB	0.01	0.01	4
250 02	B	1	CR	3.28	2.62	1147
250 02	B	1	DZ	2.05	1.64	645
250 02	B	1	JS	0.41	0.33	174
250 02	B	1	CR	8.73	6.98	2444
250 02	B	1	DZ	3.49	2.79	890
250 02	B	1	JS	2.62	2.1	1100
250 02	B	1	BK	0.91	0.45	214
250 02	B	1	CR	2.35	1.17	374
250 02	B	1	DZ	1.87	0.93	262
250 02	B	1	HB	0.21	0.11	27
250 02	B	1	BC			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JS			
250 02	B	1	LV			
230 02	B	1	CR			1
230 02	B	1	DZ	0.01	0.01	5
230 02	B	1	DZ	0.18	0.15	48
230 02	B	1	JS	0.02	0.02	8
230 02	B	1	LV	0.01	0.01	4
210 02	B	1	DZ	0.21	0.17	59
240 13		0	BC	0.31	0.18	75
240 13		0	CR	0.31	0.18	54
240 13		0	JP	0.31	0.18	61
240 13		0	JS	0.61	0.37	148
280 13		0	CR	0.18	0.14	50
280 13		0	DZ	0.18	0.14	50
280 13		0	JS	0.15	0.12	59
250 13		0	BO	0.03	0.03	11
250 13		0	JS	0.2	0.16	68
270 13		0	AG	0.1	0.07	15
270 13		0	JS	0.24	0.17	67
290 13		0	CR	0.22	0.15	35
300 13		0	CR	0.25	0.17	40
330 13		0	BK	1.11	0.89	321
330 13		0	BK	0.08	0.06	28
330 13		0	CR	0.05	0.04	14
330 13		0	DG	0.03	0.02	10
330 13		0	JS	0.05	0.04	19
510 13		0	BK	7.1	6.39	2806

510 13	0	JH	1.78	1.6	586
510 13	0	JS	5.33	4.8	2113
460 13	0	BK	0.75	0.67	224
460 13	0	JH	0.75	0.67	224
460 13	0	JS	3.73	3.36	1112
590 13	0	BK	3.83	2.68	1251
590 13	0	HB	1.28	0.89	345
590 13	0	JS	7.66	5.36	2504
430 13	0	BK	0.25	0.2	85
430 13	0	DZ	0.51	0.4	124
430 13	0	HB	0.25	0.2	71
540 13	0	BK	0.01	0.01	2
540 13	0	JS			
360 13	0	BK	0.01		2
360 13	0	CR	0.02	0.01	6
360 13	0	DZ	0.02	0.02	8
360 13	0	JH			
360 13	0	JS			1
440 13	0	BK	0.03	0.02	10
440 13	0	CR			1
440 13	0	DZ	0.02	0.01	6
440 13	0	JS	0.01	0.01	3
460 13	0	BK			
460 13	0	JS			1
270 13	0	JP	0.35	0.17	78
270 13	0	LV	2.08	1.04	460
380 13	0	BK	0.01	0.01	4
480 13	0	BK	0.37	0.15	80
480 13	0	HB	0.07	0.03	17
480 13	0	JH	0.22	0.09	47
480 13	0	JP	0.15	0.06	26
480 13	0	JS	0.58	0.23	140
480 13	0	LM	0.07	0.03	13
430 13	0	CR	0.65	0.2	84
430 13	0	DZ	1.63	0.49	238
430 13	0	JS	0.98	0.29	186
430 13	0	BK	0.01		2
430 13	0	DZ			1
430 13	0	BK			
450 13	0	BK	0.23	0.21	101
450 13	0	HB	0.01	0.01	5
300 13	0	BK	0.05	0.04	16
300 13	0	CR	0.02	0.01	4
300 13	0	DZ	0.02	0.01	4
310 13	0	BK	2.43	1.94	790
310 13	0	DZ	3.65	2.92	899
310 13	0	JS	1.22	0.97	389
300 13	0	CR	0.86	0.68	223
300 13	0	DZ	3	2.4	775
300 13	0	CR	0.74	0.59	198

300 13		0	DZ	5.15	4.12	1263
330 13		0	CR	0.01	0.01	4
330 13		0	DZ	0.08	0.06	26
330 13		0	HB	0.02	0.02	7
300 13		0	JL			1
300 13		0	SC	0.03	0.02	11
300 13		0	SM	0.02	0.01	9
340 13		0	BK			2
340 13		0	CR	0.06	0.04	16
340 13		0	DZ	0.1	0.07	30
340 13		0	HB			
360 13		0	CR	0.04	0.03	11
360 13		0	DZ	0.07	0.06	22
310 13		0	BC			1
310 13		0	BK			3
310 13		0	CR	0.04	0.04	18
310 13		0	DZ	0.01	0.01	4
310 13		0	SM			1
280 13		0	BC	0.06	0.04	21
280 13		0	CR	0.1	0.07	29
280 13		0	DZ	0.08	0.05	21
280 13		0	HB	0.02	0.02	7
280 13		0	JP			1
280 13		0	SM	0.01	0.01	5
330 13		0	BC			
330 13		0	BK			
330 13		0	CR			
330 13		0	DZ			
330 13		0	SM			
510 13		0	BK	0.23	0.21	88
510 13		0	JS	0.38	0.34	136
510 13		0	LV	0.15	0.14	50
370 13		0	CR			1
370 13		0	DZ	0.03	0.02	6
370 13		0	HB			
360 13		0	HB	1.81	1.44	459
360 13		0	BK	1.83	1.46	543
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.19	0.19	65
180 02	B	1	JP	0.05	0.05	18
180 02	B	1	JS	0.03	0.03	11
180 02	B	1	LV	0.01	0.01	2
180 02	B	1	TC	0.38	0.38	185
180 02	B	1	VB	0.17	0.17	33
230 02	B	1	CR	0.01	0.01	3
230 02	B	1	DZ	0.02	0.02	7
230 02	B	1	HB			1
230 02	B	1	CR			
230 02	B	1	DZ	0.02	0.01	3
150 02	B	1	AG	0.39	0.24	42

150 02	B	1	JL	0.2	0.12	27
150 02	B	1	JS	0.39	0.24	75
140 02	B	1	TC	6.38	5.1	2545
150 02	B	1	TC	2.43	2.19	888
140 02	B	1	CR	0.45	0.32	72
140 02	B	1	JS	4.05	2.84	1071
150 02	B	1	AG	0.78	0.55	80
530 13		0	JH			
530 13		0	LM			
520 13		0	LM			
370 13		0	BK			
370 13		0	JS			
380 13		0	JS			
310 13		0	BK			
320 13		0	BK			
320 13		0	JS			
240 13		0	BC			
240 13		0	CR			
240 13		0	JP			
240 13		0	JS			1
330 13		0	BK	0.01		2
330 13		0	CR			1
330 13		0	DG			1
330 13		0	JS			2
510 13		0	BK			
510 13		0	JH			
510 13		0	JS			
460 13		0	BK			
460 13		0	JH			
460 13		0	JS			
590 13		0	BK			
590 13		0	HB			
590 13		0	JS			
430 13		0	CR			
430 13		0	DZ			
430 13		0	JS			
310 13		0	BK			
310 13		0	DZ			
310 13		0	JS			
270 13		0	CR			
270 13		0	DZ			
300 13		0	CR			
300 13		0	DZ			
360 13		0	HB	0.07	0.06	19
250 02	B	1	BC			
250 02	B	1	BK			1
250 02	B	1	CR	0.01		2
250 02	B	1	DZ			1
250 02	B	1	BC	0.31	0.16	85
250 02	B	1	CR	0.14	0.07	38

250 02	B	1	DZ	0.07	0.03	17
250 02	B	1	HB	0.1	0.05	27
250 02	B	1	JS	0.03	0.02	11
250 02	B	1	LV	0.03	0.02	10
140 02	B	1	AG	1.73	1.21	225
140 02	B	1	JH	0.87	0.61	251
140 02	B	1	JP	0.43	0.3	104
140 02	B	1	JS	3.9	2.73	1308
140 02	B	1	OC	1.73	1.21	459
140 02	B	1	AG	2.15	1.51	327
140 02	B	1	CR	1.29	0.9	335
140 02	B	1	JH	1.29	0.9	378
140 02	B	1	JS	3.01	2.11	1041
140 02	B	1	OC	0.86	0.6	224

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
------------	--------	-------------------------	------------------	------------------	-------------------------	-----------------------

15	28 B		27	0.57	1103	
30	28 B		27	0.57	1103	
30	28 B		26	0.53		
25	22 C		27	0.57	1103	
55	24 C		28	0.54	1103	
90	26 B		31	0.86	1103	
5	26 B		33	0.87	1103	
20	30		30	0.59	1103	
10	30 B		29	0.69	1103	
20	32 B		29	0.61	1103	
75	32 B		30	0.83	1103	
10	26 B		29	0.61	1103	
85	28 B		26	0.53	1103	
5	30 B		30	0.69	1103	
10	28 C		30	0.71	1103	
80	28 B		28	0.64	1103	
5	30 B		30	0.66	1103	
15	26 C		27	0.55	1103	
80	32 B		31	0.92	1103	
5	26		28	0.54	1103	
10	32 B		30	0.76	1103	
5	24		41	1.24		
80	20		44	1.37		
5	20		27	0.52		
5	20		27	0.52		
5	26 C		34	0.92		
85	20		47	1.58		
5	22 C		30	0.59		
75	34 B		41	2.08	1105	
5	24		26	0.63	1105	
5	28 B		32	1.02	1105	
15	34 B		50	2.78	1105	
55	30 B		34	1.24	1103	zmladenie. JS 33512TT-351
25	32 B		38	1.46	1103	zmladenie. JS 33512TT-351
15	26 C		30	0.83	1103	zmladenie. JS 33512TT-351
65	24 B		26	0.55	1103	
45	26 B		31	0.92	1103	
15	22 C		28	0.64	1103	
60	28 B		32	1.02	1103	
10	26 C		30	0.72	1103	
30	22 C		28	0.64	1103	
82	32 B		35	1.4	1105	BK 26532TT-063
11	32 B		37	1.44	1105	BK 26532TT-063
7	28 B		34	1.2	1105	BK 26532TT-063
90	34 B		37	1.67	1103	BK 26532TT-063
5	26		28	0.8	1103	BK 26532TT-063

5	36 B	45	2.34	1103 BK 26532TT-063
10	20	33	0.66	
45	20	45	1.44	
35	24 C	34	0.84	
94	32 A	55	4.02	1105 Rozpracovany VCR BK 26432TT-0
1	32	59	3.69	1105 Rozpracovany VCR BK 26432TT-0
5	32 B	56	3.57	1105 Rozpracovany VCR BK 26432TT-0
100	32 A	58	4.64	
96	28 B	38	1.57	1105
1	30 B	41	1.76	1105
3	24 B	38	1.42	1105
97	34 A	51	3.6	1105 BK 26433TT-002
3	30 B	45	2.19	1105 BK 26433TT-002
83	32 A	41	2.08	1105 BK26432TT-014
3	28	36	1.14	1105 BK26432TT-014
8	20	29	0.64	1105 BK26432TT-014
6	28 C	35	1.11	1105 BK26432TT-014
55	28 B	30	0.83	1103
20	28 C	29	0.67	1103
5	24 C	28	0.64	1103
40	26 B	29	0.75	1103 JS 33512TT-351
30	26 B	28	0.57	1103 JS 33512TT-351
10	26 C	31	0.83	1103 JS 33512TT-351
35	28 B	30	0.83	1103 JS33512TT-351
35	28 B	29	0.67	1103 JS33512TT-351
10	28 C	30	0.83	1103 JS33512TT-351
50	26 B	30	0.8	1103 JS 33512TT-351
5	24	34	0.81	1103 JS 33512TT-351
25	26 B	30	0.69	1103 JS 33512TT-351
5	24 B	28	0.67	1103 JS 33512TT-351
40	26 B	32	0.95	1103 LV 47512TT-002
10	26	32	0.8	1103 LV 47512TT-002
30	26 C	33	0.87	1103 LV 47512TT-002
10	22 B	29	0.66	1103 LV 47512TT-002
45	28 B	33	1.09	1103 BK 26532TT-063, JS33512TT-351
10	26	34	0.94	1103 BK 26532TT-063, JS33512TT-351
25	24 B	30	0.69	1103 BK 26532TT-063, JS33512TT-351
10	20 C	27	0.55	1103 BK 26532TT-063, JS33512TT-351
65	30 B	35	1.32	1103 BK 26532TT-063, LV 47512TT-002
10	22	29	0.72	1103 BK 26532TT-063, LV 47512TT-002
15	30 B	34	1.09	1103 BK 26532TT-063, LV 47512TT-002
10	28 B	36	1.31	1103 BK 26532TT-063, LV 47512TT-002
96	32 B	41	2.08	1105 BK 26532TT-063
3	32	39	1.53	1105 BK 26532TT-063
1	36 B	49	2.94	1105 BK 26532TT-063
80	30 B	35	1.32	1103
10	28	35	1.08	1103
10	32 B	37	1.39	1103
50	30 B	33	1.09	1103 BK 26532TT-063
15	26	34	0.84	1103 BK 26532TT-063

30	30 B	35	1.07	1103 BK 26532TT-063
24	32 B	40	1.97	1105 JS 33512TT-351
27	26	40	1.27	1105 JS 33512TT-351
49	30 B	43	1.87	1105 JS 33512TT-351
10	32 B	43	2.3	zmladenie, miest. sucháre, DZ 205
40	28	402	7.57	zmladenie, miest. sucháre, DZ 205
20	28 B	40	1.52	zmladenie, miest. sucháre, DZ 205
5	26 B	44	2.01	
55	26	41	1.39	
15	24 B	37	1.1	
80	22	35	0.89	
5	24 C	35	0.98	
2	28 B	42	1.61	
3	30 B	42	2.13	
35	28	39	1.39	
35	28 B	37	1.29	
5	28	35	0.97	
5	28 B	34	0.95	
30	28	39	1.3	1103 jednotlivo sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivo sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
25	28	42	1.51	
25	26 B	41	1.46	
15	28	39	1.35	
70	28 B	38	1.33	
66	26	45	1.75	1105
32	26 B	43	1.67	1105
2	18	29	0.64	1105
45	30	41	1.44	1105
10	28 B	40	1.39	1105
5	30 B	36	1.13	1105
20	26	28	0.52	
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105
40	26	35	0.97	
25	24 B	32	0.78	
5	26 B	40	1.28	
50	24	31	0.72	
20	22 B	31	0.7	
15	28 B	36	1.13	
17	22 C	38	1.37	
44	20	37	0.96	
35	18 C	35	0.83	
4	14	30	0.54	

5	20 C	32	0.68	
20	22 C	38	1.22	
35	22	33	0.76	
20	20 C	32	0.71	
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
34	26	48	2.06	1105
65	26 B	43	1.67	1105
1	16	28	0.53	1105
10	28	34	0.91	
85	28 B	32	0.84	
80	26 B	28	0.59	1103
10	28 B	30	0.69	1103
5	26 C	28	0.64	1103
5	30	30	0.65	1103
50	22	28	0.58	1103
25	32 B	30	0.69	1103
0	22	30	0.74	1103
5	28 B	38	1.27	
70	24 B	34	0.92	
5	24	28	0.63	
20	26 C	31	0.8	
100	28 B	32	0.84	
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
65	22 C	40	1.01	
35	24	34	0.88	
35	24 C	32	0.81	
30	26 C	33	0.87	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	
55	24 B	27	0.55	1103 BK 26532TT-015
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
20	24 B	32	0.88	1103
50	20 C	31	0.61	1103
40	26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351

10	30	30	0.71	1103
10	30	27	0.55	1103
50	30	28	0.52	1103
30	26 B	33	1.02	1103 JS 33513TT-352
10	22	26	0.51	1103 JS 33513TT-352
60	26 B	31	0.73	1103 JS 33513TT-352
20	26 B	31	0.83	1103
60	24 C	33	0.8	1103
25	26 B	32	0.88	1103
50	24 C	32	0.71	1103
25	22	28	0.53	1103
60	28 B	27	0.55	1103
20	26 B	38	1.27	1103 DZ 20532TT-007
45	26 B	35	0.97	1103 DZ 20532TT-007
5	30 B	42	1.52	1103 DZ 20532TT-007
0	28 B	54	3.33	1105
77	26	40	1.32	1105
19	22 B	36	0.96	1105
4	16	33	0.7	1105
7	24 C	51	2.15	
6	24 B	48	2.34	
31	22	46	1.57	
37	22 C	39	1.18	
10	20	29	0.72	
4	24 C	50	1.98	
3	24 C	55	1.78	
2	24 C	56	2.45	
3	24 B	38	1.42	1105
9	22 C	49	1.91	1105
14	24	38	1.1	1105
21	22 C	40	1.2	1105
20	18	27	0.52	1105
7	22 B	32	0.88	1105
16	22 B	34	0.88	1105
10	24 C	45	1.65	1105
80	28 B	28	0.61	1103 BK 26533TT-970
15	28 B	28	0.52	1103 BK 26533TT-970
90	28 B	32	0.92	1103 BK 26533TT-970
5	28 B	31	0.86	1103 BK 26533TT-970
5	28 B	31	0.73	1103 BK 26533TT-970
28	20 C	44	1.73	1105
22	20 C	46	1.9	1105
50	22 C	48	1.74	1105
100	24 B	35	1.11	1105
100	24 B	38	1.37	1105 BK 26533TT-005
90	24 C	33	0.87	1103
64	22 C	49	2.44	1105
19	22	40	1.22	1105
9	22 C	41	1.36	1105
8	14	30	0.65	1105

10	22 C	38	1.32	
36	22	45	1.56	
49	22 C	37	1.02	
1	22 C	38	1.27	
3	24 C	50	1.98	
35	24	42	1.41	1105
10	32 B	45	1.86	1105
20	24 C	36	1.07	1105
30	24 B	38	1.25	1105
45	22 C	46	2.13	
5	24	50	2.09	
30	24 B	42	1.54	
15	22 C	50	1.98	
15	22 C	28	0.56	
20	20 C	32	0.53	
75	26 B	42	1.82	EFP. BK 26533TT-005
20	26 B	38	1.24	EFP. BK 26533TT-005
5	26 B	50	2.15	EFP. BK 26533TT-005
40	24 C	46	2.06	
10	24 B	46	1.75	
50	22 C	50	1.8	
5	26 B	28	0.56	
30	26 B	30	0.53	
10	28 B	29	0.66	
25	16 C	54	2.46	
5	16	34	0.89	
15	16 C	42	1.38	
10	12	34	0.72	
40	18 C	46	1.46	
5	12 D	40	1.01	
90	12 D	34	0.76	
5	12 D	38	0.83	
100	26 C	35	1.19	
79	26 B	42	1.88	
3	24	40	1.27	
16	24 B	38	1.2	
1	24 C	36	1.27	
1	24 C	44	1.61	
20	16 C	40	1.07	
10	16	40	0.89	
30	16 C	38	0.87	
20	16 C	36	0.68	
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
5	24 C	36	1.18	DZ 20532TT-007
30	24	34	0.84	DZ 20532TT-007
64	24 B	33	0.83	DZ 20532TT-007
1	20	28	0.57	DZ 20532TT-007
27	24 B	46	2.21	1105 Na JV súkr. chaty. DZ 20532TT-77

20	24	46	1.7	1105 Na JV súkr. chaty. DZ 20532TT-77
46	22 B	39	1.23	1105 Na JV súkr. chaty. DZ 20532TT-77
7	16	28	0.53	1105 Na JV súkr. chaty. DZ 20532TT-77
25	18	34	0.63	
20	14 D	32	0.51	
30	20 C	40	0.94	
80	28 B	41	1.73	1103 BK 26532TT-063
5	24	40	1.18	1103 BK 26532TT-063
5	28 B	40	1.39	1103 BK 26532TT-063
23	24 C	40	1.53	1105
9	22	44	1.43	1105
42	22 C	42	1.39	1105
16	18	28	0.6	1105
10	24 C	38	1.15	1105
63	22 C	34	1	1105
4	22	36	0.91	1105
16	22 B	33	0.8	1105
1	22 C	35	1.07	1105
14	26 B	40	1.33	1105
5	42	28	0.51	1101
37	24 C	42	1.76	1105
1	22	38	1.06	1105
28	22 B	35	0.94	1105
25	22 C	40	1.16	1105
65	26 B	40	1.64	1105 BK 26532TT-063
1	22	38	1.01	1105 BK 26532TT-063
19	20 C	34	0.78	1105 BK 26532TT-063
3	20	29	0.64	1105 BK 26532TT-063
12	24 B	38	1.2	1105 BK 26532TT-063
29	26 B	49	2.53	1105
10	26	43	1.53	1105
52	26 B	40	1.39	1105
4	20	32	0.79	1105
5	26 B	49	2.07	1105
22	24 C	54	3	1105
14	24	49	1.93	1105
53	24 B	41	1.46	1105
5	16	35	0.9	1105
6	24 C	60	2.93	1105
10	26 C	28	0.64	1103
90	24 C	30	0.65	1103
50	28 B	30	0.8	1103
40	22 B	28	0.51	1103
10	28 B	27	0.55	1103
95	30 B	36	1.31	1103 BK 26533TT-005
5	26	29	0.75	1103 BK 26533TT-005
100	26 B	40	1.64	EFP. BK 26533TT-005
70	26 B	29	0.6	1103
5	26 B	30	0.65	1103
10	28 B	30	0.56	1103

11	22 C	46	2.13	1105
13	22	46	1.63	1105
76	22 C	40	1.29	1105
61	22 C	60	3.9	1105
4	22	49	2.01	1105
20	24 B	45	1.84	1105
11	18	33	0.93	1105
1	22 C	38	1.37	1105
3	24 C	50	2.24	1105
85	20 C	59	3.63	1105
15	22 B	61	3.32	1105
21	26 C	50	2.64	1105 DZ 20532TT-771
20	24	44	1.55	1105 DZ 20532TT-771
33	24 B	38	1.2	1105 DZ 20532TT-771
26	20	34	0.94	1105 DZ 20532TT-771
3	22 C	49	1.83	1105
22	22 C	46	2.13	1105
14	24	42	1.41	1105
42	24 B	42	1.49	1105
12	16	28	0.53	1105
2	22 C	38	1.32	1105
1	22 C	42	1.4	1105
4	24 C	42	1.17	1105
5	24 C	46	2.13	1105
33	26	47	1.84	1105
41	24 B	42	1.49	1105
16	20	32	0.83	1105
4	24 B	42	1.48	1105
1	24 C	40	1.53	1105
1	22 C	34	1	1105 DZ 20532TT-771
45	24	49	1.93	1105 DZ 20532TT-771
42	24 B	42	1.49	1105 DZ 20532TT-771
12	18	30	0.65	1105 DZ 20532TT-771
5	32 B	34	0.81	1105
85	34 B	36	1.05	1105
10	24 C	43	1.85	1105 DZ 20532TT-771
16	24	44	1.55	1105 DZ 20532TT-771
50	22 B	42	1.44	1105 DZ 20532TT-771
24	20	30	0.73	1105 DZ 20532TT-771
16	24 C	42	1.69	1105 DZ 20532TT-771
22	24	44	1.55	1105 DZ 20532TT-771
51	22 B	40	1.29	1105 DZ 20532TT-771
11	18	31	0.74	1105 DZ 20532TT-771
16	26 B	42	1.82	1105
15	22	44	1.43	1105
13	22 C	40	1.25	1105
53	20	30	0.73	1105
3	24 C	38	1.37	1105
40	30 B	35	1.15	
10	26 B	33	0.83	

5	26	28	0.61	
15	30 B	42	1.4	
94	24 B	44	2.08	1105
5	24	48	1.85	1105
0	24 B	41	1.41	1105
1	20	30	0.81	1105
75	22 C	53	2.89	1105
1	22	60	2.93	1105
9	22 B	66	3.93	1105
10	16	36	1.01	1105
5	22 C	68	3.88	1105
100	28 B	35	1.19	1103 BK 26533TT-005
100	28 B	35	1.19	1105 BK 26533TT-005
95	16 C	44	1.66	
5	10 D	50	1.41	
95	30 B	37	1.44	1103 BK 26532TT-063
5	24	30	0.65	1103 BK 26532TT-063
100	28 B	36	1.31	BK 26533TT-005
100	26 B	33	1.02	BK 26532TT-063
98	28 B	40	1.81	1105
2	30 B	46	2.21	1105
93	26 C	42	1.82	1105
3	26 C	46	2.21	1105
2	26 C	47	2.31	1105
2	28 C	72	4.68	1105
100	26 B	48	2.5	1105
0	24 C	38	1.37	1105
100	12 D	46	1.36	1105
90	16 C	46	1.75	1105
10	20 C	42	1.39	1105
65	24 C	50	2.55	1105
5	24	52	2.27	1105
30	24 B	45	1.72	1105
30	26 C	43	1.85	1103 DZ 20532TT-007
55	24 B	34	0.92	1103 DZ 20532TT-007
20	24	30	0.62	1103
15	24 C	40	1.53	1103
10	26	54	2.54	1103
45	24 C	36	1.07	1103
60	24	38	1.06	1103
35	22 C	36	0.96	1103
90	24	30	0.7	1101
10	24	43	1.67	1101
28	24 C	39	1.55	1105
19	24	41	1.34	1105
25	22 C	37	1.1	1105
0	24	49	1.94	1105
1	16	28	0.53	1105
25	24 C	42	1.69	1105
15	24	42	1.41	1105

44	26 C	44	1.7	1105
1	22 B	34	0.9	1105
60	26	30	0.72	
40	30	47	1.9	
30	30 B	32	0.92	1103
10	28	32	0.77	1103
10	28 B	30	0.71	1103
30	26	34	0.84	1103
50	26 C	31	0.73	1103
10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	
33	26 B	46	2.21	1105 DZ 20532TT-771
14	26	49	2.08	1105 DZ 20532TT-771
29	26 B	46	1.87	1105 DZ 20532TT-771
24	20	30	0.77	1105 DZ 20532TT-771
58	26 B	44	2.01	1105 BK 26532TT-063
8	24	46	1.63	1105 BK 26532TT-063
18	24 C	38	1.16	1105 BK 26532TT-063
16	20	29	0.61	1105 BK 26532TT-063
10	30	28	0.59	1103
8	24 C	36	1.18	1105
33	24	40	1.27	1105
31	24 B	45	1.67	1105
2	22 C	37	1.2	1105
2	22	35	1.07	1105
3	22 C	48	2.25	1105
37	22	41	1.29	1105
60	24 B	46	1.87	1105
0	14	32	0.66	1105
35	22	40	1.18	
65	24 B	42	1.49	
15	24 C	28	0.59	1103
25	24	28	0.52	1103
10	26 B	42	1.76	1105
60	26	42	1.41	1105
5	26 B	40	1.34	1105
25	20	26	0.54	1105
100	20	28	0.53	1101
90	30 B	28	0.64	1103
100	22	27	0.54	
95	28 B	29	0.8	1103 BK 26533TT-005
90	26 B	26	0.55	1103 BK 26533TT-970
70	30 B	32	1.02	1103 bk, hb, jh zmladenie, sucháre, 26 [€]
98	26 B	38	1.52	1105 BK 26533TT-005
1	22	37	1.25	1105 BK 26533TT-005
1	26 B	43	1.6	1105 BK 26533TT-005

85	26 B	30	0.77	1103 BK 26532TT-015
100	28 B	32	0.99	1103 BK 26532TT-063
100	26	27	0.59	
98	28 B	36	1.35	1105 BK 26533TT-005
100	28 B	37	1.44	1105 BK 26533TT-005
10	28 B	30	0.77	1103
15	28	31	0.69	1103
20	24 B	28	0.51	1103
5	30	28	0.56	1103
80	26	27	0.56	1101
11	22 C	42	1.34	1105
4	24 B	36	1.27	1105
63	24	40	1.27	1105
15	24 B	39	1.27	1105
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105
1	28 C	59	3.04	1105
23	22 C	42	1.39	1105
37	24	43	1.48	1105
28	22 B	38	1.16	1105
8	20	28	0.67	1105
0	22	33	0.98	1105
4	28 C	50	2.25	1105
24	24 C	47	1.96	1105
8	26 B	42	1.88	1105
28	26	39	1.3	1105
28	24 B	36	1.11	1105
8	28 C	53	2.69	1105
10	28 B	28	0.64	1103
5	30 C	34	0.84	1103
100	26 B	44	2.28	1105
24	26 C	51	2.15	1105
36	24 C	42	1.63	1105
8	24	46	1.57	1105
2	24 C	54	2.39	1105
3	26 C	40	1.28	1105
3	26 C	46	1.44	1105
30	28 B	27	0.62	1103
85	32 B	27	0.62	1103
12	22 C	46	1.98	1105
75	22	50	1.94	1105
11	22 C	44	1.53	1105
2	16	30	0.65	1105
10	26 B	28	0.59	1103
10	24 C	42	1.76	1105
83	22	36	0.95	1105
2	22 C	36	1	1105
80	26	31	0.69	1103

50	32 B	35	1	
50	34 C	36	1.15	
2	26	32	0.89	
78	34 B	33	0.92	
20	36 C	35	1.18	
10	30 B	33	1.02	1103
30	26	32	0.74	1103
35	28 B	44	1.77	1105
10	26	37	1.17	1105
35	26 B	37	1.21	1105
5	18	28	0.57	1105
5	28 B	48	1.77	1105
10	28 C	42	1.64	1105
10	22 C	42	1.57	1105
30	22	52	2.02	1105
50	22 C	46	1.69	1105
5	20	38	1.03	1105
45	26 C	43	1.58	1105
24	26	39	1.25	1105
10	24 B	39	1.23	1105
20	20	28	0.67	1105
1	28 C	50	2.25	1105
100	24	49	1.87	
15	32 B	34	1.16	1103 DZ 20532TT-007
15	28	34	0.88	1103 DZ 20532TT-007
15	26 B	32	0.78	1103 DZ 20532TT-007
55	26	26	0.57	1103 DZ 20532TT-007
14	22 C	54	3.11	1105
78	24	50	2.17	1105
2	24 B	43	1.67	1105
6	14	33	0.79	1105
10	28	34	0.88	1103
90	26	26	0.54	1103
100	30 B	38	1.18	
5	28 B	28	0.67	1103
20	26	32	0.74	1103
90	14 D	48	1.66	
10	10	36	0.73	
60	30 B	26	0.57	1103 BK 26532TT-015
5	28	30	0.62	1103 BK 26532TT-015
45	24 C	55	3.24	1105
24	24	65	3.59	1105
31	18	30	0.69	1105
10	28	36	0.98	1103
7	24	39	1.12	1105
82	22	27	0.59	1105
11	28 B	40	1.33	1105
5	24	38	0.95	1103
85	24	30	0.72	1103
10	24	48	1.48	1103

85	30 B	25	0.53	1103
25	34 B	30	0.89	1103
5	30	41	1.34	1103
15	34 B	36	1.13	1103
10	30 B	28	0.69	1103
45	34 B	28	0.65	1103
60	28 B	28	0.61	1103 BK 26532TT-015
5	24	28	0.53	1103 BK 26532TT-015
5	30 B	32	0.78	1103 BK 26532TT-015
70	26	32	0.86	1103
30	24	30	0.7	1103
25	32 B	28	0.72	1103
10	30	40	1.27	1103
10	30 B	32	0.81	1103
10	34 B	36	1.13	1103
15	32 B	36	1.27	1103
15	30	40	1.27	1103
5	36 B	40	1.5	1103
50	32 A	28	0.72	1103 BK 26432TT-066
5	34 B	45	1.75	1103 BK 26432TT-066
70	32 B	30	0.86	1103 BK 26532TT-015
25	28	26	0.6	1103 BK 26532TT-015
5	36 B	48	2.15	1103 BK 26532TT-015
30	30 B	29	0.72	1103
10	34 B	34	1.01	1103
45	34 B	30	0.86	1103 BK 26532TT-015
45	30	24	0.51	1103 BK 26532TT-015
5	34 B	32	0.99	1103 BK 26532TT-015
5	36 B	44	1.74	1103 BK 26532TT-015
7	24 C	47	2.31	1105
89	26	50	2.32	1105
4	18	28	0.63	1105
100	28 B	50	3	1105
97	26 B	52	3.07	1105
3	26	50	2.24	1105
100	28 B	43	2.11	1105
100	28 B	40	1.75	1105
100	24 C	39	1.5	1105
100	30 B	38	1.62	1105
100	24 B	35	1.19	1105 BK 26533TT-005
100	28 B	38	1.57	1105
98	28 B	42	1.94	1105
1	28	46	1.89	1105
1	20	33	0.89	1105
99	20 C	44	1.8	1105
1	20	30	0.62	1105
87	30 B	54	3.76	1105
3	28	47	2.26	1105
10	26 C	74	4.93	1105
100	22 C	46	2.06	1105

100	30 B	48	2.92	1105 BK 26532TT-969
100	28 B	44	2.28	1105 BK 26532TT-969
100	24 C	32	0.92	1103
90	32	28	0.64	1103
100	28 B	51	3.04	1105
100	30 B	52	3.27	1105 BK 26533TT-005
100	30 B	58	4.51	1105
100	24 C	47	2.47	1105
100	26 B	42	1.88	1105
91	30 B	50	3.27	1105
0	28 C	62	4.77	1105
1	28 C	47	2.63	1105
8	26 C	73	4.99	1105
95	24 B	42	1.88	1105
1	26 C	50	3	1105
4	24 C	64	3.75	1105
95	16 C	52	2.17	1105
5	16 C	60	2.32	1105
95	28 B	46	2.44	1105
2	26 C	44	2.01	1105
3	26 C	52	2.42	1105
5	32 B	32	0.88	1103
20	34 B	32	0.82	1103
80	34 B	29	0.8	1103
20	30	25	0.58	1103
75	32 B	28	0.72	1103
20	34 B	34	1.01	1103
60	32 B	31	0.89	1103
30	34 B	30	0.75	1103
99	32 B	28	0.72	1103
1	30	34	0.88	1103
100	28 B	63	5.39	
100	34	27	0.64	1103
80	32 B	26	0.59	1103
30	34 B	30	0.83	1103
60	32 C	34	0.84	1103
70	32 B	30	0.83	1103
30	36 B	32	0.96	1103
95	32 B	28	0.72	1103
100	32 B	29	0.77	1103 Na JV hol. po kal.- 0,10 ha.BK2653
100	30 B	25	0.51	1103
98	32 B	28	0.72	1103 BK 26533TT-970
100	30 B	26	0.59	1103 BK 26533TT-970
100	34	29	0.77	1103
100	32 B	42	2.31	1105 BK 26533TT-971
100	32 A	42	2.25	1105 BK 26433TT-002
55	10 C	65	2.49	
45	10	45	1.15	
100	32 B	47	2.94	1105 BK 26533TT-971
100	32 B	47	2.94	

99	34 B	29	0.8	1103 BK 26533TT-970
1	26	33	0.98	1103 BK 26533TT-970
97	32	26	0.57	1103
3	30	30	0.56	1103
97	24 B	46	2.21	1105 BK 26532TT-969
1	22 C	46	2.06	1105 BK 26532TT-969
1	20	43	1.65	1105 BK 26532TT-969
1	26 C	86	5.7	1105 BK 26532TT-969
96	22 C	52	2.77	1105
3	18	53	2.57	1105
1	22 C	55	2.48	1105
48	26 B	50	2.82	1105 BK 26533TT-971
30	16	32	0.75	1105 BK 26533TT-971
17	16	40	1.19	1105 BK 26533TT-971
5	24 C	60	3.06	1105 BK 26533TT-971
75	26 B	52	3.07	1105 BK 26533TT-971
15	14	30	0.57	1105 BK 26533TT-971
5	18	40	1.3	1105 BK 26533TT-971
5	24 C	70	3.93	1105 BK 26533TT-971
100	30 B	51	3.51	1105 BK 26533TT-971
97	24 B	48	2.59	1105
3	18 D	67	3.16	1105
100	20 C	42	1.63	1105
90	34	30	0.77	1103
65	22 C	49	2.53	1105
20	14	36	0.95	1105
15	20 C	54	2.19	1105
80	32 B	29	0.75	1103
15	32	24	0.51	1103
75	36	28	0.75	1103
25	34	26	0.63	1103
100	28 B	51	3.32	1105 BK 26532TT-969
100	28 B	66	5.96	1105
90	28 B	61	5.17	1105
2	26 C	70	6.18	1105
6	28 C	88	6.81	1105
2	20 C	90	8.48	1105
100	32	30	0.74	1103
100	30 B	44	2.35	1105 BK 26533TT-971
90	32 B	28	0.72	1103 BK 26533TT-970
90	32 B	28	0.72	1103 BK 26533TT-970
100	32 B	45	2.54	1105
100	34 A	48	3.08	1105 BK 26432TT-014
100	28 B	50	3.18	1105 BK 26532TT-969
15	32	83	0.89	1301
98	28 B	53	3.61	1105
1	26 C	66	5.45	1105
1	30 B	58	3.7	1105
55	34	25	0.53	1103
7	38	35	1.32	1103

1	26	31	0.8	1103
60	30 A	30	0.8	1103 BK 26432TT-066
50	30	26	0.63	1103 JS33512TT-351
25	24 B	36	1.12	1103 JS33512TT-351
25	36 B	42	1.72	1103 JS33512TT-351
45	32 A	28	0.72	1103 js podrast. BK 26432TT-066
1	28 B	35	1.18	1103 js podrast. BK 26432TT-066
4	36 A	34	1.05	1103 js podrast. BK 26432TT-066
44	30 B	28	0.67	1103
1	22 B	29	0.65	1103
100	28 B	37	1.23	JL 42512TT-026
4	28 B	28	0.69	1103
54	26	29	0.72	1103
6	30 C	56	3.13	1103
36	24 B	36	1.08	1103
99	30 B	53	3.61	1105
1	28 B	54	2.91	1105
70	28 B	35	1.28	1103 BK26532TT-015
5	26 B	33	0.93	1103 BK26532TT-015
20	24	30	0.81	1103 BK26532TT-015
5	28 B	35	1.11	1103 BK26532TT-015
100	22 B	49	2.61	1105
10	22 C	29	0.55	
90	26 B	32	0.81	
5	34	30	0.53	1101
100	30 A	43	2.17	1105 BK 26432TT-014
55	28 B	30	0.74	1103 BK 26532TT-015
5	26 B	27	0.55	1103 BK 26532TT-015
45	28 B	26	0.53	1103
81	26	35	1.1	1105
19	32 B	36	1.13	1105
60	28 B	26	0.53	1103
20	32 B	28	0.57	1103
100	28 B	59	4.55	1105
100	30 B	70	7.33	1105
90	30	29	0.63	1103
10	30 B	47	2.06	1103
98	30 B	60	4.72	1105
2	24	54	2.45	1105
10	32	28	0.57	1103
100	28 B	30	0.77	1103 BK 26532TT-015
90	30 B	29	0.75	1103 BK 26533TT-970
5	34 B	33	0.91	1103 BK 26533TT-970
100	32 A	31	0.96	1103 BK 26433TT-064
95	32 A	33	1.13	1103 BK 26432TT-066
5	32 B	34	1.2	1103 BK 26432TT-066
85	32 A	33	1.09	1103 BK 26433TT-064
5	24 B	30	0.62	1103 BK 26433TT-064
10	30 B	34	0.92	1103 BK 26433TT-064
2	22	27	0.54	1101

20	32 B	26	0.57	1103 sucháre,zlomy. JH 28513TT-365
80	34 B	31	0.92	1103 sucháre,zlomy. JH 28513TT-365
68	26 B	49	2.88	1105
4	26 B	79	6.49	1105
28	26	46	1.84	1105
60	12 D	42	1.19	
40	14 D	44	1.21	
99	26 B	45	2.11	1105
1	18	28	0.6	1105
35	24 C	50	2.64	1105
3	22	41	1.29	1105
62	22 C	42	1.39	1105
90	24 C	55	3.46	1105
10	24 B	54	2.91	1105
5	36	32	0.85	1103
89	26 B	53	3.3	1105
7	24 C	56	2.9	1105
4	24 C	60	4.17	1105
100	30 A	56	4.41	1105 hol. po kal.r.2008 BK 26432TT-06
100	32	26	0.57	1103
65	22	30	0.7	1103
5	36	28	0.64	1101
5	36	28	0.64	1301
45	34 B	28	0.72	1103
25	24	31	0.77	1103
25	34 B	32	0.85	1103
70	32 B	25	0.55	1103
30	32	26	0.63	1103
98	26 B	50	3	1105
2	24 C	67	4.09	1105
95	26 B	51	3.23	1105
5	18 C	53	2.68	1105
93	28 B	53	3.4	1105
3	26 C	44	2.15	1105
4	28 B	61	3.68	1105
88	32 B	48	2.83	1105 a jh zmladenie. BK 26532TT-063
3	28 B	35	1.12	1105 a jh zmladenie. BK 26532TT-063
2	24	31	0.86	1105 a jh zmladenie. BK 26532TT-063
2	28 C	46	2.21	1105 a jh zmladenie. BK 26532TT-063
3	26	44	1.94	1105 a jh zmladenie. BK 26532TT-063
2	30 B	41	1.58	1105 a jh zmladenie. BK 26532TT-063
70	32 B	26	0.57	1103
30	34 B	32	0.85	1103
100	28 B	40	1.86	1105
100	32 B	39	1.76	1105 BK 26532TT-063
45	30 B	31	0.99	1103 DZ 20532TT-007
55	28 B	31	0.81	1103 DZ 20532TT-007
98	28 B	51	3.13	1105
2	24 C	60	3.9	1105
17	22 C	47	2.31	1105

5	20	53	2.19	1105
78	20 C	44	1.53	1105
80	16 C	44	1.31	
20	12	30	0.57	
17	26 B	59	4.02	1105
0	26	43	1.59	1105
72	24 B	47	1.95	1105
3	18	30	0.69	1105
8	22 C	38	1.37	1105
100	22 B	39	1.23	1105
15	22 C	45	1.82	1105
70	22 C	34	0.85	1105
14	16	30	0.65	1105
1	20 C	36	0.73	1105
15	24 C	46	2.06	1105
5	22	47	1.64	1105
45	22 C	34	0.85	1105
35	18	30	0.69	1105
26	26 C	59	4.16	1105
6	26	61	3.49	1105
67	26 B	51	2.54	1105
1	16 C	27	0.55	1105
90	30 A	38	1.57	1103 BK 26433TT-002
10	24 B	35	0.97	1103 BK 26433TT-002
84	28 B	54	3.76	1105
1	24	41	1.44	1105
1	24 B	40	1.43	1105
1	16	31	0.78	1105
2	24 C	49	2.61	1105
1	18	40	1.3	1105
10	22 C	65	3.42	1105
100	24 B	47	2.55	1105
10	28 B	30	0.83	1103 JS 33513TT-352
50	28 B	30	0.72	1103 JS 33513TT-352
15	24 C	29	0.66	1103 JS 33513TT-352
15	32 B	29	0.67	1103
5	32	32	0.67	1101
10	36	35	0.81	1101
5	34	31	0.69	1101
80	28 B	30	0.8	1103 BK 26533TT-970
10	30 B	32	0.82	1103 BK 26533TT-970
5	28 B	30	0.8	1103 BK 26533TT-970
76	22 C	48	2.25	1105
6	20 C	41	1.49	1105
16	22 C	55	2.38	1105
2	18 C	43	1.52	1105
10	34	32	0.6	1101
30	28 C	49	2.79	
10	26	43	1.65	
45	26 B	43	1.67	

15	22	30	0.85	
15	34 B	29	0.77	
5	30 B	28	0.59	
10	30 C	27	0.59	
15	28 B	30	0.83	1103
25	26 C	29	0.61	1103
10	24 C	28	0.61	1103
10	26 C	57	3.86	
70	24 B	46	1.87	
10	18	35	1.11	
10	22 C	43	1.85	
25	30 B	26	0.57	EFP. DZ 20532TT-773
5	24 C	53	3.09	
60	22 B	45	1.67	
30	18	33	0.84	
5	20 C	42	1.57	
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
70	30	29	0.64	
35	26 B	26	0.53	
95	26 B	30	0.62	DZ 20532TT-772
5	28 C	33	0.79	DZ 20532TT-772
5	26 B	30	0.59	1103
90	26 B	28	0.51	1103
10	22	48	1.71	1105
90	20 C	42	1.34	1105
100	20 C	40	1.11	1105
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105
45	28	56	2.39	1105
20	18	37	0.78	1105
15	34	30	0.66	1103
10	32	27	0.57	1103
4	20 C	34	0.84	1105
14	24	37	1.08	1105
82	24 C	35	0.97	1105
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
10	24	29	0.53	DZ 20532TT-772
40	20	33	0.64	
20	20	38	0.94	
40	30	34	0.68	
100	30	48	2.06	

20	20	32	0.67	
10	30 B	30	0.8	
5	26	28	0.56	
45	34 B	34	1.01	
20	32	33	0.93	
25	22	28	0.51	
15	28	70	4.19	
15	26 C	32	0.85	
35	30 B	35	1.07	
10	28	31	0.81	
100	28	46	1.67	
5	22	46	1.18	
45	28 B	35	0.81	
100	18	32	0.58	
15	28 B	27	0.57	1103
30	28 B	27	0.57	1103
30	28 B	26	0.53	1103
25	22 C	27	0.57	1103
55	24 C	28	0.54	1103
90	26 B	31	0.86	1103
5	26 B	33	0.87	1103
20	30	30	0.59	1103
20	28 B	28	0.61	1103
10	30 B	29	0.69	1103
20	32 B	29	0.61	1103
75	32 B	30	0.83	1103
10	26 B	29	0.61	1103
45	26 B	31	0.92	1103
15	22 C	28	0.64	1103
60	28 B	32	1.02	1103
10	26 C	30	0.72	1103
30	22 C	28	0.64	1103
96	28 B	38	1.57	1105
1	30 B	41	1.76	1105
3	24 B	38	1.42	1105
80	22	35	0.89	
5	24 C	35	0.98	
2	28 B	42	1.61	
3	30 B	42	2.13	
35	28	39	1.39	
35	28 B	37	1.29	
5	28	35	0.97	
5	28 B	34	0.95	
30	28	39	1.3	1103 jednotlivo sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivo sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
15	28	39	1.35	
70	28 B	38	1.33	
45	30	41	1.44	1105

10	28 B	40	1.39	1105
5	30 B	36	1.13	1105
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105
40	26	35	0.97	
25	24 B	32	0.78	
5	26 B	40	1.28	
50	24	31	0.72	
20	22 B	31	0.7	
15	28 B	36	1.13	
17	22 C	38	1.37	1105
44	20	37	0.96	1105
35	18 C	35	0.83	1105
4	14	30	0.54	1105
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
10	28	34	0.91	
85	28 B	32	0.84	
80	26 B	28	0.59	1103
10	28 B	30	0.69	1103
5	26 C	28	0.64	1103
100	28 B	32	0.84	
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
35	24	34	0.88	
35	24 C	32	0.81	
30	26 C	33	0.87	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	
10	22	40	0.93	
55	24 B	27	0.55	1103 BK 26532TT-015
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
40	26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351

10	22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351
10	30	30	0.71	1103
10	30	27	0.55	1103
50	30	28	0.52	1103
30	26 B	33	1.02	1103 JS 33513TT-352
10	22	26	0.51	1103 JS 33513TT-352
60	26 B	31	0.73	1103 JS 33513TT-352
25	26 B	32	0.88	1103
50	24 C	32	0.71	1103
25	22	28	0.53	1103
80	28 B	28	0.61	1103 BK 26533TT-970
15	28 B	28	0.52	1103 BK 26533TT-970
10	22 C	38	1.32	
36	22	45	1.56	
49	22 C	37	1.02	
1	22 C	38	1.27	
3	24 C	50	1.98	
45	22 C	46	2.13	
5	24	50	2.09	
30	24 B	42	1.54	
15	22 C	50	1.98	
15	22 C	28	0.56	
20	20 C	32	0.53	
5	20	28	0.56	
30	20 C	28	0.56	
10	28 B	29	0.66	
25	16 C	54	2.46	
5	16	34	0.89	
15	16 C	42	1.38	
10	12	34	0.72	
40	18 C	46	1.46	
5	12 D	40	1.01	
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
50	28 B	30	0.8	1103
40	22 B	28	0.51	1103
10	28 B	27	0.55	1103
95	30 B	36	1.31	1103 BK 26533TT-005
5	26	29	0.75	1103 BK 26533TT-005
30	30 B	32	0.92	1103
10	28	32	0.77	1103
10	28 B	30	0.71	1103
20	28 B	30	0.77	1103
30	26 C	30	0.65	1103
10	28 B	28	0.57	1103
20	24	34	0.81	1103 DZ 20532TT-007
70	24 B	30	0.65	1103 DZ 20532TT-007
10	26	34	0.84	1103 DZ 20532TT-007

70	24 B	33	0.8	1103 DZ 20532TT-007
10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	
3	22 C	48	2.25	1105
37	22	41	1.29	1105
60	24 B	46	1.87	1105
0	14	32	0.66	1105
35	22	40	1.18	
65	24 B	42	1.49	
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105
1	28 C	59	3.04	1105
23	22 C	42	1.39	1105
37	24	43	1.48	1105
28	22 B	38	1.16	1105
8	20	28	0.67	1105
0	22	33	0.98	1105
4	28 C	50	2.25	1105
24	24 C	47	1.96	
8	26 B	42	1.88	
28	26	39	1.3	
28	24 B	36	1.11	
8	28 C	53	2.69	
15	28 B	30	0.83	1103
25	26 C	29	0.61	1103
10	24 C	28	0.61	1103
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
70	30	29	0.64	
35	26 B	26	0.53	1103
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105
45	28	56	2.39	1105
20	18	37	0.78	1105
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
40	20	33	0.64	

20	20	38	0.94	
40	30	34	0.68	
100	30	48	2.06	1105
100	28	46	1.67	1105
5	22	46	1.18	
45	28 B	35	0.81	
100	18	32	0.58	1105
15	28 B	27	0.57	
30	28 B	27	0.57	
30	28 B	26	0.53	
90	26 B	31	0.86	
5	26 B	33	0.87	
20	30	30	0.59	
20	28 B	28	0.61	
10	30 B	29	0.69	
20	32 B	29	0.61	
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
40	26 B	38	1.37	BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	BK 26532TT-063, JS 33512TT-351
10	30	30	0.71	
10	30	27	0.55	
50	30	28	0.52	
30	26 B	33	1.02	JS 33513TT-352
10	22	26	0.51	JS 33513TT-352
60	26 B	31	0.73	JS 33513TT-352
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
20	28 B	30	0.77	
30	26 C	30	0.65	
10	28 B	28	0.57	
30	26	34	0.84	
50	26 C	31	0.73	
20	24	34	0.81	DZ 20532TT-007
70	24 B	30	0.65	DZ 20532TT-007
70	30	29	0.64	
5	20 C	32	0.68	
20	22 C	38	1.22	
35	22	33	0.76	
20	20 C	32	0.71	
45	20 C	34	0.76	
20	24	35	0.89	

10	22 B	33	0.8
15	18	28	0.57
5	22 C	32	0.71
5	20 C	32	0.78
20	20	32	0.67
10	30 B	30	0.8
5	26	28	0.56
45	34 B	34	1.01
20	32	33	0.93
25	22	28	0.51
15	28	70	4.19
15	26 C	32	0.85
35	30 B	35	1.07
10	28	31	0.81

165

165

165

⋮
⋮
⋮
⋮

32TT-007
32TT-007
32TT-007

32TT-007
32TT-007
2TT-007
2TT-007

1
1
1

533TT-97C

33TT-970

i32TT-007
i32TT-007
2TT-007
2TT-007

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	9 00	95 H		V
2009-SL008	1	1	1	9 00	95 H		V
2009-SL008	1	1	1	9 00	95 H		V
2009-SL008	1	1	1	9 00	95 H		V
2009-SL008	1	1	1	10 00	70 H		V
2009-SL008	1	1	1	10 00	70 H		V
2009-SL008	1	1	1	11 00	70 H		V
2009-SL008	1	1	1	15A00	90 O		V
2009-SL008	1	1	1	15A00	90 O		V
2009-SL008	1	1	1	15A00	90 O		V
2009-SL008	1	1	1	15B00	90 O		V
2009-SL008	1	1	1	15B00	90 O		V
2009-SL008	1	1	1	24B00	95 H		V
2009-SL008	1	1	1	24B00	95 H		V
2009-SL008	1	1	1	25A00	95 H		V
2009-SL008	1	1	1	25A00	95 H		V
2009-SL008	1	1	1	25B00	60 H		V
2009-SL008	1	1	1	25D00	65 H		V
2009-SL008	1	1	1	25D00	65 H		V
2009-SL008	1	1	1	28 00	70 H		V
2009-SL008	1	1	1	28 00	70 H		V
2009-SL008	1	1	1	29 00	70 H		V
2009-SL008	1	1	1	29 00	70 H		V
2009-SL008	1	1	1	29 00	70 H		V
2009-SL008	1	1	1	31 00	70 H		V
2009-SL008	1	1	1	31 00	70 H		V
2009-SL008	1	1	1	31 00	70 H		V
2009-SL008	1	1	1	32 00	70 H		V
2009-SL008	1	1	1	32 00	70 H		V
2009-SL008	1	1	1	32 00	70 H		V
2009-SL008	1	1	1	33A01	100 H		V
2009-SL008	1	1	1	33A01	100 H		V
2009-SL008	1	1	1	33A01	100 H		V
2009-SL008	1	1	1	33A01	100 H		V
2009-SL008	1	1	1	33A01	100 H		V
2009-SL008	1	1	1	33B01	100 H		V
2009-SL008	1	1	1	33B01	100 H		V
2009-SL008	1	1	1	34 00	105 H		V
2009-SL008	1	1	1	34 00	105 H		V
2009-SL008	1	1	1	34 00	105 H		V
2009-SL008	1	1	1	34 00	105 H		V
2009-SL008	1	1	1	35 00	100 H		V
2009-SL008	1	1	1	35 00	100 H		V
2009-SL008	1	1	1	35 00	100 H		V
2009-SL008	1	1	1	36 00	95 H		V
2009-SL008	1	1	1	37 00	100 H		V

2009-SL008	1	1	1 37 00	100 H	V
2009-SL008	1	1	1 38 00	100 H	V
2009-SL008	1	1	1 38 00	100 H	V
2009-SL008	1	1	1 38 00	100 H	V
2009-SL008	1	1	1 39 00	105 H	V
2009-SL008	1	1	1 39 00	105 H	V
2009-SL008	1	1	1 39 00	105 H	V
2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 42 10	125 H	V
2009-SL008	1	1	1 42 10	125 H	V
2009-SL008	1	1	1 42 10	125 H	V
2009-SL008	1	1	1 42 39	125 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 45 10	125 H	V
2009-SL008	1	1	1 45 10	125 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50B00	85 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V

2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71E00	70 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V

2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 87A00	80 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89B00	80 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 92A00	70 H	V

2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 101 00	95 H	V
2009-SL008	1	1	1 101 00	95 H	V
2009-SL008	1	1	1 101 00	95 H	V
2009-SL008	1	1	1 103A00	85 H	V
2009-SL008	1	1	1 103A00	85 H	V
2009-SL008	1	1	1 103B00	85 H	V
2009-SL008	1	1	1 103B00	85 H	V
2009-SL008	1	1	1 103B00	85 H	V
2009-SL008	1	1	1 103C00	65 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 105E00	120 H	V
2009-SL008	1	1	1 107 00	70 H	V
2009-SL008	1	1	1 107 00	70 H	V
2009-SL008	1	1	1 108 00	80 H	V
2009-SL008	1	1	1 108 00	80 H	V
2009-SL008	1	1	1 108 00	80 H	V

2009-SL008	1	1	1 110A00	110 H	V
2009-SL008	1	1	1 110B00	125 H	V
2009-SL008	1	1	1 110B00	125 H	V
2009-SL008	1	1	1 110B00	125 H	V
2009-SL008	1	1	1 111 00	110 H	V
2009-SL008	1	1	1 112 00	110 H	V
2009-SL008	1	1	1 113 00	90 H	V
2009-SL008	1	1	1 115 00	150 O	V
2009-SL008	1	1	1 115 00	150 O	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 124 00	145 U	V
2009-SL008	1	1	1 124 00	145 U	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 130 10	130 U	V
2009-SL008	1	1	1 130 10	130 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 140 00	65 U	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143B00	170 O	V
2009-SL008	1	1	1 143B00	170 O	V
2009-SL008	1	1	1 144D00	105 U	V

2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 158 00	90 O	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V

2009-SL008	1	1	1 185 10	130 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 187A10	120 H	V
2009-SL008	1	1	1 187A10	120 H	V
2009-SL008	1	1	1 187A10	120 H	V
2009-SL008	1	1	1 187A10	120 H	V
2009-SL008	1	1	1 187B00	65 H	V
2009-SL008	1	1	1 187B00	65 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 198 00	170 O	V
2009-SL008	1	1	1 198 00	170 O	V
2009-SL008	1	1	1 198 00	170 O	V
2009-SL008	1	1	1 201 11	90 H	V
2009-SL008	1	1	1 201 11	90 H	V
2009-SL008	1	1	1 203 00	220 O	V
2009-SL008	1	1	1 203 00	220 O	V
2009-SL008	1	1	1 206A00	95 H	V
2009-SL008	1	1	1 206A00	95 H	V
2009-SL008	1	1	1 207A00	95 H	V
2009-SL008	1	1	1 207B00	95 H	V

2009-SL008	1	1	1 209 10	125 H	V
2009-SL008	1	1	1 209 10	125 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 212 10	95 H	V
2009-SL008	1	1	1 215A10	120 H	V
2009-SL008	1	1	1 215A10	120 H	V
2009-SL008	1	1	1 216 00	100 H	V
2009-SL008	1	1	1 219 00	170 O	V
2009-SL008	1	1	1 221 00	160 O	V
2009-SL008	1	1	1 221 00	160 O	V
2009-SL008	1	1	1 222 10	130 H	V
2009-SL008	1	1	1 222 10	130 H	V
2009-SL008	1	1	1 222 10	130 H	V
2009-SL008	1	1	1 223 00	110 H	V
2009-SL008	1	1	1 223 00	110 H	V
2009-SL008	1	1	1 226 00	90 H	V
2009-SL008	1	1	1 227 00	115 H	V
2009-SL008	1	1	1 227 00	115 H	V
2009-SL008	1	1	1 227 00	115 H	V
2009-SL008	1	1	1 228A00	105 H	V
2009-SL008	1	1	1 228A00	105 H	V
2009-SL008	1	1	1 228B00	50 H	V
2009-SL008	1	1	1 228B00	50 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 229A10	130 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232A10	120 H	V
2009-SL008	1	1	1 232B00	40 H	V
2009-SL008	1	1	1 232B00	40 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 235 00	75 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 247 00	115 H	V
2009-SL008	1	1	1 247 00	115 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V

2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 252 01	160 O	V
2009-SL008	1	1	1 252 01	160 O	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 255 00	120 H	V
2009-SL008	1	1	1 255 00	120 H	V
2009-SL008	1	1	1 257 01	190 O	V
2009-SL008	1	1	1 259 01	220 O	V
2009-SL008	1	1	1 259 01	220 O	V
2009-SL008	1	1	1 259 01	220 O	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262B00	50 H	V
2009-SL008	1	1	1 263A00	65 H	V
2009-SL008	1	1	1 263B00	50 H	V
2009-SL008	1	1	1 265 10	95 H	V
2009-SL008	1	1	1 266 10	85 H	V
2009-SL008	1	1	1 269 10	90 H	V
2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 271A10	85 H	V
2009-SL008	1	1	1 273A11	125 H	V
2009-SL008	1	1	1 273A11	125 H	V
2009-SL008	1	1	1 273B00	90 H	V
2009-SL008	1	1	1 275 10	125 H	V
2009-SL008	1	1	1 275 10	125 H	V
2009-SL008	1	1	1 275 10	125 H	V
2009-SL008	1	1	1 276 00	90 H	V
2009-SL008	1	1	1 276 00	90 H	V

2009-SL008	1	1	1 279A00	90 H	V
2009-SL008	1	1	1 279B00	40 H	V
2009-SL008	1	1	1 281 11	105 H	V
2009-SL008	1	1	1 282B00	170 O	V
2009-SL008	1	1	1 282B00	170 O	V
2009-SL008	1	1	1 282B00	170 O	V
2009-SL008	1	1	1 283 11	100 H	V
2009-SL008	1	1	1 286 00	65 H	V
2009-SL008	1	1	1 289 00	75 H	V
2009-SL008	1	1	1 289 00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290B00	60 H	V
2009-SL008	1	1	1 290C00	40 H	V
2009-SL008	1	1	1 292 00	65 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 293A00	120 H	V
2009-SL008	1	1	1 294A00	115 H	V
2009-SL008	1	1	1 294A00	115 H	V
2009-SL008	1	1	1 294A00	115 H	V
2009-SL008	1	1	1 294A00	115 H	V
2009-SL008	1	1	1 294A00	115 H	V
2009-SL008	1	1	1 294A00	115 H	V
2009-SL008	1	1	1 294A00	115 H	V
2009-SL008	1	1	1 294A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 296A00	115 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 297A00	120 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 298 00	130 H	V
2009-SL008	1	1	1 299 00	70 H	V
2009-SL008	1	1	1 299 00	70 H	V
2009-SL008	1	1	1 300 00	75 H	V
2009-SL008	1	1	1 300 00	75 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 305A10	115 H	V
2009-SL008	1	1	1 305A10	115 H	V

2009-SL008	1	1	1 305A10	115 H	V
2009-SL008	1	1	1 308 10	90 H	V
2009-SL008	1	1	1 309 11	130 H	V
2009-SL008	1	1	1 310A10	130 H	V
2009-SL008	1	1	1 311 00	130 O	V
2009-SL008	1	1	1 312A10	140 H	V
2009-SL008	1	1	1 322 10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 325A00	145 H	V
2009-SL008	1	1	1 325A00	145 H	V
2009-SL008	1	1	1 325A00	145 H	V
2009-SL008	1	1	1 325A00	145 H	V
2009-SL008	1	1	1 325A00	145 H	V
2009-SL008	1	1	1 325B00	75 H	V
2009-SL008	1	1	1 325C00	65 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 327B00	70 H	V
2009-SL008	1	1	1 328A00	115 H	V
2009-SL008	1	1	1 328A00	115 H	V
2009-SL008	1	1	1 328A00	115 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 330A00	80 H	V
2009-SL008	1	1	1 330B00	70 H	V
2009-SL008	1	1	1 330B00	70 H	V
2009-SL008	1	1	1 330C00	75 H	V
2009-SL008	1	1	1 330C00	75 H	V
2009-SL008	1	1	1 330C00	75 H	V
2009-SL008	1	1	1 331 00	80 H	V
2009-SL008	1	1	1 331 00	80 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V

2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 336A00	110 H	V
2009-SL008	1	1	1 336A00	110 H	V
2009-SL008	1	1	1 336A00	110 H	V
2009-SL008	1	1	1 336B00	85 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 340A00	80 H	V
2009-SL008	1	1	1 340A00	80 H	V
2009-SL008	1	1	1 340B00	80 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 343 00	80 H	V
2009-SL008	1	1	1 343 00	80 H	V
2009-SL008	1	1	1 345A00	160 O	V
2009-SL008	1	1	1 345A00	160 O	V
2009-SL008	1	1	1 345A00	160 O	V
2009-SL008	1	1	1 347A11	120 H	V
2009-SL008	1	1	1 352 00	160 O	V
2009-SL008	1	1	1 352 00	160 O	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356B00	80 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 363 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 365 00	70 O	V
2009-SL008	1	1	1 365 00	70 O	V
2009-SL008	1	1	1 365 00	70 O	V
2009-SL008	1	1	1 365 00	70 O	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V

2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 369 00	55 H	V
2009-SL008	1	1	1 369 00	55 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 374 00	70 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 382A10	130 H	V
2009-SL008	1	1	1 383 11	140 H	V
2009-SL008	1	1	1 383 11	140 H	V
2009-SL008	1	1	1 386 10	130 H	V
2009-SL008	1	1	1 386 10	130 H	V
2009-SL008	1	1	1 386 10	130 H	V
2009-SL008	1	1	1 386 10	130 H	V
2009-SL008	1	1	1 390 10	120 H	V
2009-SL008	1	1	1 391A01	220 O	V
2009-SL008	1	1	1 391A01	220 O	V
2009-SL008	1	1	1 391B00	110 O	V
2009-SL008	1	1	1 392 00	110 H	V
2009-SL008	1	1	1 393 10	115 H	V
2009-SL008	1	1	1 394 10	110 H	V
2009-SL008	1	1	1 395 10	115 H	V
2009-SL008	1	1	1 396 10	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 399 00	145 O	V
2009-SL008	1	1	1 399 00	145 O	V

2009-SL008	1	1	1 399 00	145 O	V
2009-SL008	1	1	1 399 00	145 O	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 49	130 U	V
2009-SL008	1	1	1 401 11	130 U	V
2009-SL008	1	1	1 402 10	130 U	V
2009-SL008	1	1	1 403A00	105 O	V
2009-SL008	1	1	1 403B00	130 O	V
2009-SL008	1	1	1 403C10	130 O	V
2009-SL008	1	1	1 403D00	130 O	V
2009-SL008	1	1	1 403E01	130 O	V
2009-SL008	1	1	1 404 00	60 H	V
2009-SL008	1	1	1 405A11	120 H	V
2009-SL008	1	1	1 406 11	120 H	V
2009-SL008	1	1	1 407 11	140 H	V
2009-SL008	1	1	1 408 11	120 H	V
2009-SL008	1	1	1 409A01	150 H	V
2009-SL008	1	1	1 410 11	120 H	V
2009-SL008	1	1	1 411 00	160 O	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 414 00	150 O	V
2009-SL008	1	1	1 414 00	150 O	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 417A11	160 H	V
2009-SL008	1	1	1 417A11	160 H	V
2009-SL008	1	1	1 417A11	160 H	V
2009-SL008	1	1	1 418 00	170 O	V
2009-SL008	1	1	1 418 00	170 O	V
2009-SL008	1	1	1 419 00	170 O	V
2009-SL008	1	1	1 420 00	65 H	V
2009-SL008	1	1	1 420 00	65 H	V
2009-SL008	1	1	1 421 00	70 H	V
2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 424 00	160 O	V
2009-SL008	1	1	1 424 00	160 O	V
2009-SL008	1	1	1 424 00	160 O	V
2009-SL008	1	1	1 425A00	70 H	V

2009-SL008	1	1	1 425A00	70 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 427 19	150 H	V
2009-SL008	1	1	1 428A00	60 H	V
2009-SL008	1	1	1 429A00	65 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 431 00	70 H	V
2009-SL008	1	1	1 431 00	70 H	V
2009-SL008	1	1	1 432 00	70 H	V
2009-SL008	1	1	1 439 00	70 H	V
2009-SL008	1	1	1 440 00	65 H	V
2009-SL008	1	1	1 441 00	70 H	V
2009-SL008	1	1	1 442 00	70 H	V
2009-SL008	1	1	1 443 00	60 H	V
2009-SL008	1	1	1 445A00	120 U	V
2009-SL008	1	1	1 446 00	120 U	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 448A10	130 U	V
2009-SL008	1	1	1 448A29	130 U	V
2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 463A00	150 U	V
2009-SL008	1	1	1 463B11	150 U	V
2009-SL008	1	1	1 463B11	150 U	V
2009-SL008	1	1	1 464A00	150 O	V
2009-SL008	1	1	1 464B10	150 O	V
2009-SL008	1	1	1 465 10	150 O	V
2009-SL008	1	1	1 466B00	60 H	V
2009-SL008	1	1	1 466C00	55 H	V
2009-SL008	1	1	1 467 00	65 H	V

2009-SL008	1	1	1 467 00	65 H	V
2009-SL008	1	1	1 467 00	65 H	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 469A00	65 H	V
2009-SL008	1	1	1 469A00	65 H	V
2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 472B11	140 U	V
2009-SL008	1	1	1 473 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 475B00	60 U	V
2009-SL008	1	1	1 476 10	120 U	V
2009-SL008	1	1	1 478 00	70 U	V
2009-SL008	1	1	1 479 00	70 U	V
2009-SL008	1	1	1 480 11	120 U	V
2009-SL008	1	1	1 481 11	120 U	V
2009-SL008	1	1	1 482 11	140 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 483 11	140 U	V
2009-SL008	1	1	1 483 11	140 U	V
2009-SL008	1	1	1 483 11	140 U	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 492 00	55 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 495 11	130 H	V
2009-SL008	1	1	1 495 11	130 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 497 00	180 O	V

2009-SL008	1	1	1 497 00	180 O	V
2009-SL008	1	1	1 497 00	180 O	V
2009-SL008	1	1	1 497 00	180 O	V
2009-SL008	1	1	1 498A10	160 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 499A00	75 O	V
2009-SL008	1	1	1 500 00	135 O	V
2009-SL008	1	1	1 500 00	135 O	V
2009-SL008	1	1	1 501B00	45 H	V
2009-SL008	1	1	1 502 10	110 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504B00	70 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 507 00	70 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 511 10	150 H	V
2009-SL008	1	1	1 512A10	160 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 513A10	140 H	V
2009-SL008	1	1	1 513A10	140 H	V
2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 514 00	80 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 517 00	75 H	V
2009-SL008	1	1	1 518 00	80 H	V
2009-SL008	1	1	1 518 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 520B00	50 H	V
2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 524A00	180 O	V
2009-SL008	1	1	1 524A00	180 O	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 527 00	100 O	V
2009-SL008	1	1	1 527 00	100 O	V
2009-SL008	1	1	1 527 00	100 O	V

2009-SL008	1	1	1 527 00	100 O	V
2009-SL008	1	1	1 528A11	165 U	V
2009-SL008	1	1	1 528A11	165 U	V
2009-SL008	1	1	1 528B00	60 U	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 531 11	140 H	V
2009-SL008	1	1	1 531 11	140 H	V
2009-SL008	1	1	1 532A11	140 H	V
2009-SL008	1	1	1 532A11	140 H	V
2009-SL008	1	1	1 534A11	165 H	V
2009-SL008	1	1	1 535C00	60 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 537A00	160 O	V
2009-SL008	1	1	1 537A00	160 O	V
2009-SL008	1	1	1 537B10	150 O	V
2009-SL008	1	1	1 537C01	150 O	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 541 10	150 H	V
2009-SL008	1	1	1 541 10	150 H	V
2009-SL008	1	1	1 542 11	165 H	V
2009-SL008	1	1	1 542 11	165 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 545A00	65 H	V
2009-SL008	1	1	1 545A00	65 H	V
2009-SL008	1	1	1 546A11	120 H	V
2009-SL008	1	1	1 547A00	105 H	V
2009-SL008	1	1	1 547B00	95 H	V
2009-SL008	1	1	1 547B00	95 H	V
2009-SL008	1	1	1 548 11	125 H	V
2009-SL008	1	1	1 548 11	125 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 552 00	175 O	V

2009-SL008	1	1	1 552 00	175 O	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 554 01	130 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 558 00	110 O	V
2009-SL008	1	1	1 558 00	110 O	V
2009-SL008	1	1	1 558 00	110 O	V
2009-SL008	1	1	1 558 00	110 O	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 562A10	150 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 567 00	130 U	V

2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 579A00	55 H	V
2009-SL008	1	1	1 581 00	130 U	V
2009-SL008	1	1	1 583B00	75 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 587 00	65 H	V
2009-SL008	1	1	1 589A00	130 H	V
2009-SL008	1	1	1 589A00	130 H	V
2009-SL008	1	1	1 589C00	115 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 592A00	50 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 597 00	70 H	V
2009-SL008	1	1	1 598 00	55 H	V

2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 601 00	45 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 605 00	45 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 607 00	50 H	N
2009-SL008	1	2	2 9 00	95 H	V
2009-SL008	1	2	2 9 00	95 H	V
2009-SL008	1	2	2 9 00	95 H	V
2009-SL008	1	2	2 9 00	95 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 12 00	90 H	V
2009-SL008	1	2	2 12 00	90 H	V
2009-SL008	1	2	2 12 00	90 H	V
2009-SL008	1	2	2 12 00	90 H	V
2009-SL008	1	2	2 13A00	90 H	V
2009-SL008	1	2	2 13A00	90 H	V
2009-SL008	1	2	2 15A00	90 O	V
2009-SL008	1	2	2 15A00	90 O	V
2009-SL008	1	2	2 15A00	90 O	V
2009-SL008	1	2	2 15A00	90 O	V
2009-SL008	1	2	2 15B00	90 O	V
2009-SL008	1	2	2 15B00	90 O	V
2009-SL008	1	2	2 16 00	80 H	V
2009-SL008	1	2	2 16 00	80 H	V
2009-SL008	1	2	2 16 00	80 H	V
2009-SL008	1	2	2 16 00	80 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25C00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 37 00	100 H	V

2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 84B00	80 H	V

2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 87A00	80 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 140 00	65 U	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V

2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165B00	65 H	V
2009-SL008	1	2	2 166 00	90 H	V
2009-SL008	1	2	2 166 00	90 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 255 00	120 H	V
2009-SL008	1	2	2 255 00	120 H	V
2009-SL008	1	2	2 294A00	115 H	V
2009-SL008	1	2	2 294A00	115 H	V
2009-SL008	1	2	2 294A00	115 H	V
2009-SL008	1	2	2 294A00	115 H	V
2009-SL008	1	2	2 294A00	115 H	V
2009-SL008	1	2	2 294A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V

2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 336A00	110 H	V
2009-SL008	1	2	2 336A00	110 H	V
2009-SL008	1	2	2 336A00	110 H	V
2009-SL008	1	2	2 403D00	130 O	V
2009-SL008	1	2	2 466B00	60 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 579A00	55 H	V
2009-SL008	1	2	2 581 00	130 U	V
2009-SL008	1	2	2 583B00	75 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 601 00	45 H	V
2009-SL008	1	2	2 605 00	45 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 607 00	50 H	N
2009-SL008	1	3	2 9 00	95 H	V
2009-SL008	1	3	2 9 00	95 H	V
2009-SL008	1	3	2 9 00	95 H	V
2009-SL008	1	3	2 9 00	95 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 13A00	90 H	V
2009-SL008	1	3	2 13A00	90 H	V
2009-SL008	1	3	2 15A00	90 O	V

2009-SL008	1	3	2 15A00	90 O	V
2009-SL008	1	3	2 15A00	90 O	V
2009-SL008	1	3	2 16 00	80 H	V
2009-SL008	1	3	2 16 00	80 H	V
2009-SL008	1	3	2 16 00	80 H	V
2009-SL008	1	3	2 16 00	80 H	V
2009-SL008	1	3	2 25A00	95 H	V
2009-SL008	1	3	2 25A00	95 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 101 00	95 H	V
2009-SL008	1	3	2 101 00	95 H	V
2009-SL008	1	3	2 101 00	95 H	V
2009-SL008	1	3	2 148 01	110 O	V
2009-SL008	1	3	2 148 01	110 O	V
2009-SL008	1	3	2 148 01	110 O	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 243 00	90 H	V
2009-SL008	1	3	2 243 00	90 H	V
2009-SL008	1	3	2 579A00	55 H	V
2009-SL008	2	2	4 13A00	90 H	V
2009-SL008	2	2	4 13A00	90 H	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V

2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V

Menovky riadkov

9 00
 10 00
 11 00
 12 00
 13A00
 15A00
 15B00
 16 00
 24B00
 25A00
 25B00
 25C00
 25D00
 28 00
 29 00
 31 00
 32 00
 33A01
 33B01
 34 00
 35 00
 36 00
 37 00
 38 00
 39 00
 40 00
 41A00
 42 10
 42 39
 43 10
 45 10
 47 00
 48 00
 50A00
 50B00

53 00
55 00
56 00
58 00
59 00
60A11
60B00
61A00
61B01
63A00
63B01
64 00
65A11
66A00
67 00
68A00
69 00
70 00
71A01
71B01
71E00
72A01
72B01
73 01
74 00
75A10
77 00
78 01
79 11
84A01
84B00
85 00
86 00
87A00
89A00
89B00
90 00
91A00
91B00
92A00
92B00
93A00
93B00
95A00
96 00
99 00
101 00
103A00
103B00
103C00

104 00
105A01
105C00
105E00
107 00
108 00
110A00
110B00
111 00
112 00
113 00
115 00
116A10
117 00
118 10
124 00
127 10
128 00
129 00
130 10
131 00
132A00
136 01
140 00
143A01
143B00
144D00
145 00
146 00
148 01
151 00
152 00
153 00
154 00
156 00
157 10
157 20
158 00
159 00
160 00
161 00
162 10
163 00
165A00
165B00
166 00
167 00
168 00
172A00
173 00

178 00
179A10
180 10
181 00
182 10
183 01
184 10
185 10
186 00
187A10
187B00
188 00
189 00
190A00
193 00
194 00
195 10
198 00
201 11
203 00
206A00
207A00
207B00
209 10
210 11
212 10
215A10
216 00
219 00
221 00
222 10
223 00
226 00
227 00
228A00
228B00
229A10
232A10
232B00
235 00
236 00
239 00
243 00
245 00
246 00
247 00
248A00
249 00
250A00
250B00

251 00
252 01
254A00
255 00
257 01
259 01
260 00
262A00
262B00
263A00
263B00
265 10
266 10
269 10
270A10
271A10
273A11
273B00
275 10
276 00
279A00
279B00
281 11
282B00
283 11
286 00
289 00
290A00
290B00
290C00
292 00
293A00
294A00
296A00
297A00
298 00
299 00
300 00
304 00
305A10
308 10
309 11
310A10
311 00
312A10
322 10
324A10
325A00
325B00
325C00

326 00
327B00
328A00
329 00
330A00
330B00
330C00
331 00
332 00
333A01
335A10
336A00
336B00
338 00
339A11
340A00
340B00
341 00
343 00
345A00
347A11
352 00
355 00
356A10
356B00
360A10
361 00
363 00
364 00
365 00
366 00
367A00
369 00
370 00
371 00
372 00
373 00
374 00
375 00
376 00
380 10
382A10
383 11
386 10
390 10
391A01
391B00
392 00
393 10
394 10

395 10
396 10
397 00
398A11
399 00
400 11
400 49
401 11
402 10
403A00
403B00
403C10
403D00
403E01
404 00
405A11
406 11
407 11
408 11
409A01
410 11
411 00
412 10
413 10
414 00
416 11
417A11
418 00
419 00
420 00
421 00
422 00
423 00
424 00
425A00
426A00
427 19
428A00
429A00
430A00
431 00
432 00
439 00
440 00
441 00
442 00
443 00
445A00
446 00
447 00

448A10
448A29
449 00
450 00
456 10
457A10
459 10
461 00
463A00
463B11
464A00
464B10
465 10
466B00
466C00
467 00
468 10
469A00
470 00
472B11
473 11
474 11
475B00
476 10
478 00
479 00
480 11
481 11
482 11
482 20
483 11
484A00
485A00
486 00
490 00
491 00
492 00
493 00
495 11
496 00
497 00
498A10
498C00
499A00
500 00
501B00
502 10
504A00
504B00
506 00

507 00
509 00
511 10
512A10
512B00
513A10
513B00
514 00
516 00
517 00
518 00
519 00
520B00
522B00
523 11
524A00
525A00
526 11
527 00
528A11
528B00
530 11
531 11
532A11
534A11
535C00
536 00
537A00
537B10
537C01
538 00
539 00
540A00
541 10
542 11
543A11
544A11
545A00
546A11
547A00
547B00
548 11
551A10
552 00
553A11
554 01
555 11
556 11
557 11
558 00

559 00
560 11
562A10
563 00
564B00
564C00
565 00
566A10
566B00
567 00
568 00
571 00
575A10
576 00
577 11
578 00
579A00
581 00
583B00
585 00
587 00
589A00
589C00
592A00
593 00
594 00
595A00
596 00
597 00
598 00
601 00
602A00
603 00
605 00
606 00
607 00
Celkový súčet

celkový počet

470

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
316 3		A	7	97	560		2	
316 3		A	7	97	560		2	
316 3		A	7	97	560		2	
316 3		A	7	97	560		2	
311 3		A	4	83	280		2	
311 3		A	4	83	280		2	
316 3		A	4	83	280		2	
217 2		B	7	83	630		2	
217 2		B	7	83	630		2	
217 2		B	7	83	630		2	
217 2			7	94	420		2	
217 2			7	94	420		2	
316 3		A	4	83	270		2	
316 3		A	4	83	270		2	
316 3		A	4	62	410		2	
316 3		A	4	62	410		2	
216 2		A	4	88	400		2	
316 3		A	4	94	250		2	
316 3		A	4	94	250		2	
310 3		A	4	94	210		2	
310 3		A	4	94	210		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	97	200		2	
310 3		A	4	62	210		2	
310 3		A	4	62	210		2	
310 3		A	4	62	210		2	
311 3		A	4	83	150		2	
311 3		A	4	83	150		2	
311 3		A	4	83	150		2	
311 3		A	4	83	150		2	
311 3		A	4	83	160		2	
311 3		A	4	83	160		2	
311 3		A	4	97	200		2	
311 3		A	4	97	200		2	
311 3		A	4	97	200		2	
311 3		A	4	97	200		2	
310 3		A	4	97	210		2	
310 3		A	4	97	210		2	
310 3		A	4	97	210		2	
316 3		A	4	97	240		2	
316 3		A	4	97	450		2	

316 3	A	4	97	450	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
311 3	A	4	62	170	2
311 3	A	4	62	170	2
311 3	A	4	62	170	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
411 4	A	1	62	550	2
411 4	A	1	62	550	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	4	97	910	2
311 3	A	4	97	910	2
311 3	A	4	97	910	2
311 3	A	4	97	460	2
311 3	A	4	97	460	2
311 3	A	4	97	460	2
311 3	A	7	91	250	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2

311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	1	62	500	2
311 3	A	1	62	500	2
311 3	A	1	62	500	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
208 2	A	4	84	280	2
208 2	A	4	84	280	2
208 2	A	4	84	280	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
217 2		4	53	300	2
217 2		4	53	300	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
211 2	J	1	84	230	5 b
211 2	J	1	84	230	5 b
208 2	J	4	38	250	5 b
208 2	J	4	38	250	5 b
208 2	A	1	51	100	1
208 2	A	1	51	100	1
208 2	A	1	51	100	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
211 2	A	4	59	100	5 b
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1

216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
211 2	A	1	31	210	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	30	170	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
211 2	A	1	83	180	1
211 2	A	1	83	180	1
202 2	A	1	83	60	1
202 2	A	1	83	60	1
202 2	A	1	83	300	2

311 3	A	4	66	260	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
216 2	A	1	38	420	2
216 2	A	1	38	420	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
208 2	A	4	94	160	2
208 2	A	4	94	160	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
316 3	A	4	97	230	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
310 3	A	4	62	730	2
310 3	A	4	62	730	2
310 3	A	4	62	730	2

416 4	A	7	62	370	2
416 4	A	1	83	420	2
416 4	A	1	83	420	2
416 4	A	1	83	420	2
416 4	A	4	62	570	2
310 3	A	1	62	240	2
316 3	A	4	62	150	2
396 3	B	7	62	180	2
396 3	B	7	62	180	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
305 3	J	7	62	220	5 b
305 3	J	7	62	220	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
296 2	B	4	88	480	5
296 2	B	4	88	480	5
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
311 3	J	7	62	470	5 b
311 3	J	7	62	470	5 b
316 3	J	4	97	400	5 b
316 3	J	4	97	400	5 b
316 3	J	4	97	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
208 2	J	4	38	260	5 b
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
395 3	B	4	62	260	5
395 3	B	4	62	260	5
311 3	J	1	62	50	5 b

311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
296 2	B	4	84	300	2
296 2	B	4	84	300	2
296 2	B	4	84	300	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	1	83	130	2
296 2	B	7	56	570	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2

211 2	A	1	34	420	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	4	41	400	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	50	280	2
211 2	A	1	15	430	2
211 2	A	1	15	430	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	1	84	420	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
211 2	A	4	41	150	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	1	88	400	2
311 3	A	4	91	200	2
311 3	A	4	91	200	2
311 3	A	4	91	200	2
311 3	A	4	91	200	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
311 3	A	4	62	920	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
417 4	B	7	83	180	5
417 4	B	7	83	180	5
417 4	B	7	83	180	5
316 3	A	4	62	200	2
316 3	A	4	62	200	2
304 3	B	4	62	100	2
304 3	B	4	62	100	2
311 3	A	4	62	210	2
311 3	A	4	62	210	2
410 4	A	4	62	260	2
310 3	A	4	62	50	2

416 4	A	4	62	200	2
416 4	A	4	62	200	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
410 4	A	7	62	340	2
311 3	A	4	62	160	2
311 3	A	4	62	160	2
310 3	A	7	62	350	2
395 3	B	4	62	130	2
395 3	B	4	62	720	2
395 3	B	4	62	720	2
310 3	A	1	66	570	2
310 3	A	1	66	570	2
310 3	A	1	66	570	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
209 2	A	4	84	170	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	50	340	2
211 2	A	4	50	340	2
323 3	A	1	79	50	2
323 3	A	1	79	50	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
323 3	A	1	79	40	2
323 3	A	1	79	40	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
216 2	A	7	84	430	2
216 2	A	7	84	430	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2

316 3	A	4	94	320	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
211 2	A	1	53	70	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
295 2	B	7	41	100	2
295 2	B	7	41	100	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	560	2
211 2	A	4	41	560	2
295 2	B	7	31	300	2
295 2	B	7	31	350	2
295 2	B	7	31	350	2
295 2	B	7	31	350	2
311 3	A	4	59	450	2
311 3	A	4	59	450	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
323 3	A	1	79	40	2
311 3	A	4	62	250	2
323 3	A	1	79	100	2
311 3	A	4	62	220	2
310 3	A	4	62	420	2
310 3	A	4	94	350	2
410 4	A	4	62	240	2
410 4	A	4	62	240	2
410 4	A	4	62	240	2
310 3	A	4	62	210	2
310 3	A	7	62	200	2
310 3	A	7	62	200	2
311 3	A	4	62	160	2
311 3	A	7	66	250	2
311 3	A	7	66	250	2
311 3	A	7	66	250	2
310 3	A	7	94	250	2
310 3	A	7	94	250	2

410 4	A	7	62	160	2
323 3	A	1	79	50	2
410 4	A	4	62	270	2
496 4	B	7	97	400	5
496 4	B	7	97	400	5
496 4	B	7	97	400	5
410 4	A	4	62	270	2
410 4	A	7	62	400	2
310 3	A	7	91	460	2
310 3	A	7	91	460	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2
311 3	A	4	88	380	2
323 3	A	1	79	210	2
310 3	A	7	91	360	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
316 3	A	7	62	510	2
316 3	A	7	62	510	2
316 3	A	7	62	510	2
316 3	A	7	62	510	2
316 3	A	7	62	510	2
316 3	A	7	62	510	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
311 3	A	7	88	760	2
311 3	A	7	88	760	2
209 2	A	7	84	220	2
209 2	A	7	84	220	2
311 3	A	4	59	650	2
311 3	A	4	59	650	2
310 3	A	7	62	320	2
310 3	A	7	62	320	2

310 3	A	7	62	320	2
310 3	A	7	91	520	2
410 4	A	7	62	450	2
410 4	A	7	62	350	2
395 3		7	62	350	2
410 4	A	4	62	530	2
410 4	A	7	62	380	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	7	62	180	2
311 3	A	7	62	180	2
311 3	A	7	62	180	2
311 3	A	7	62	180	2
311 3	A	7	62	180	2
311 3	A	4	88	270	2
311 3	A	4	62	60	2
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
311 3	A	1	59	210	2
311 3	A	7	44	200	2
311 3	A	7	44	200	2
311 3	A	7	44	200	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	47	310	2
211 2	A	1	29	100	2
211 2	A	1	29	100	2
211 2	A	4	23	250	2
211 2	A	4	23	250	2
211 2	A	4	23	250	2
211 2	A	4	59	430	2
211 2	A	4	59	430	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2

311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
216 2	A	7	47	110	2
216 2	A	7	47	110	2
216 2	A	7	47	110	2
311 3	A	1	83	100	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
311 3	A	4	53	240	2
311 3	A	4	53	240	2
311 3	A	1	28	70	2
311 3	A	4	59	400	2
311 3	A	4	59	400	2
311 3	A	7	88	370	2
311 3	A	7	88	370	2
295 2	B	7	34	350	2
295 2	B	7	34	350	2
295 2	B	7	34	350	2
410 4	A	7	62	350	2
395 3	B	1	62	110	2
395 3	B	1	62	110	2
310 3	A	4	91	340	2
310 3	A	4	91	340	2
311 3	A	1	91	240	2
311 3	A	1	91	240	2
311 3	A	1	91	240	2
311 3	A	1	53	210	2
316 3	A	4	53	170	2
316 3	A	4	53	170	2
316 3	A	4	53	170	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
310 3	A	4	91	230	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
317 3	B	8	91	170	2
317 3	B	8	91	170	2
317 3	B	8	91	170	2
317 3	B	8	91	170	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2

316 3	A	4	91	200	2
316 3	A	4	91	200	2
316 3	A	4	91	200	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
316 3	A	4	91	180	2
316 3	A	4	91	180	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	7	91	250	2
311 3	A	4	88	210	2
311 3	A	4	88	210	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	4	62	440	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
410 4	A	7	62	420	2
410 4	A	7	62	420	2
410 4	A	7	62	420	2
410 4	A	7	62	420	2
311 3	A	4	62	180	2
395 3	B	7	34	1210	2
395 3	B	7	34	1210	2
493 4		7	62	1150	2
410 4	A	4	62	1150	2
316 3	A	1	62	1320	2
410 4	A	1	62	740	2
410 4	A	4	62	960	2
310 3	A	1	62	580	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
317 3	B	7	91	50	2
317 3	B	7	91	50	2

317 3	B	7	91	50	2
317 3	B	7	91	50	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	150	2
310 3	L	1	62	800	2
310 3	L	1	62	250	2
395 3	B	1	62	370	2
317 3	B	7	62	70	2
317 3	B	7	62	60	2
317 3	B	7	62	50	2
317 3	B	7	62	50	2
310 3	A	4	62	360	2
310 3	A	4	62	240	2
410 4	A	1	62	910	2
411 4	A	4	62	610	2
405 4	A	7	62	180	2
305 3	A	4	62	200	2
411 4	A	4	62	480	2
317 3	B	7	91	450	2
410 4	A	1	62	250	2
410 4	A	1	62	250	2
410 4	A	1	62	250	2
410 4	A	1	62	250	2
410 4	A	4	62	300	2
410 4	A	4	62	300	2
410 4	A	4	62	300	2
417 4	B	4	62	300	2
417 4	B	4	62	300	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
310 3	A	7	62	380	2
310 3	A	7	62	380	2
310 3	A	7	62	380	2
317 3	B	8	88	370	2
317 3	B	8	88	370	2
404 4	B	7	62	230	2
410 4	A	4	97	680	2
410 4	A	4	97	680	2
316 3	A	7	97	310	2
311 3	A	1	91	160	2
311 3	A	1	91	160	2
316 3	A	4	97	270	2
316 3	A	4	97	270	2
317 3	B	8	83	530	5
317 3	B	8	83	530	5
317 3	B	8	83	530	5
316 3	A	4	97	200	2

316 3	A	4	97	200	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
410 4	A	1	62	240	2
410 4	A	4	62	180	2
311 3	A	1	91	680	2
316 3	A	4	83	240	2
316 3	A	4	83	240	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
310 3	A	4	62	250	2
410 4	A	4	62	320	2
410 4	A	1	62	350	2
410 4	A	1	62	270	2
310 3	A	1	62	250	2
411 4	A	4	62	220	2
410 4	L	4	62	320	2
411 4	L	1	62	670	2
396 3	B	1	97	1160	2
396 3	B	1	97	1160	2
411 4	L	1	62	1270	2
411 4	L	1	62	1270	2
411 4	L	1	62	970	2
411 4	L	1	62	970	2
410 4	A	4	62	670	2
410 4	A	4	62	670	2
316 3	L	4	62	480	2
316 3	L	4	62	480	2
316 3	L	4	62	480	2
316 3	L	4	62	480	2
411 4	L	4	62	520	2
411 4	L	4	62	520	2
411 4	L	4	62	520	2
316 3	L	1	91	960	2
316 3	L	1	91	960	2
316 3	L	1	91	960	2
316 3	L	1	91	960	2
316 3	L	1	91	760	2
316 3	L	1	91	760	2
316 3	L	1	91	760	2
316 3	L	1	91	760	2
411 4	L	4	62	360	2
416 4	L	4	62	310	2
416 4	L	4	62	310	2
496 4	B	7	62	300	2
496 4	B	7	62	350	2
417 4	B	4	62	100	2
410 4	A	7	62	210	2
416 4	A	1	62	400	2
310 3	A	7	62	220	2

310 3	A	7	62	220		2
310 3	A	7	62	220		2
317 3	B	1	97	360		2
317 3	B	1	97	360		2
317 3	B	1	97	360		2
311 3	A	4	91	370		2
311 3	A	4	91	370		2
310 3	A	1	91	150		2
310 3	A	1	91	150		2
411 4	L	4	62	300	203	2
410 4	L	1	62	500	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	62	980		2
410 4	L	1	62	520	203	2
310 3	L	4	62	160	203	2
310 3	L	4	62	180	203	2
311 3	L	1	62	460	203	2
410 4	L	1	62	650	203	2
410 4	L	1	62	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	62	420	203	2
410 4	L	1	62	420	203	2
410 4	L	1	62	420	203	2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	400		2
311 3	A	1	53	230		2
311 3	A	1	53	230		2
311 3	A	1	53	230		2
311 3	A	1	88	300		2
311 3	A	1	88	300		2
311 3	A	1	88	300		2
311 3	A	1	88	280		2
311 3	A	1	88	280		2
323 3	A	1	79	100		2
311 3	A	1	53	200		2
311 3	A	1	53	200		2
311 3	A	1	53	200		2
311 3	A	1	53	200		2
311 3	A	4	62	250		2
311 3	A	4	62	250		2
311 3	A	4	91	160		2
311 3	A	4	91	160		2
311 3	A	4	91	160		2
311 3	A	4	91	160		2
317 3	B	7	83	450		2

317 3	B	7	83	450	2
317 3	B	7	83	450	2
317 3	B	7	83	450	2
316 3	A	4	62	510	2
311 3	A	1	83	380	2
311 3	A	1	83	380	2
396 3	B	7	88	180	2
317 3	B	7	97	170	2
317 3	B	7	97	170	2
410 4	A	1	62	520	2
311 3	A	4	62	240	2
310 3	A	4	91	410	2
310 3	A	4	91	410	2
302 3	A	4	88	240	2
323 3	A	1	79	70	2
323 3	A	1	79	70	2
310 3	A	4	91	200	2
311 3	A	4	91	350	2
410 4	A	1	62	540	2
410 4	A	1	62	750	2
411 4	A	1	62	700	2
411 4	A	1	62	700	2
311 3	A	1	62	860	2
311 3	A	1	62	860	2
311 3	A	1	62	870	2
411 4	A	4	62	1210	2
311 3	A	4	62	600	2
311 3	A	4	62	600	2
410 4	A	4	62	450	2
411 4	A	4	62	250	2
411 4	A	4	62	250	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
410 4	A	4	62	340	2
311 3	A	1	83	540	2
311 3	A	1	83	540	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
411 4	A	2	62	350	2
395 3	B	4	66	500	2
395 3	B	4	66	500	2
310 3	A	1	62	750	2
310 3	A	1	62	750	2
311 3	A	1	34	280	2
311 3	A	1	34	280	2
311 3	A	1	34	280	2
395 3	B	7	71	680	2
395 3	B	7	71	680	2
395 3	B	7	71	680	2

395 3	B	7	71	680	2
311 3	J	4	62	740	2
311 3	J	4	62	740	2
411 4	J	4	62	490	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
416 4	A	7	62	720	2
416 4	A	7	62	720	2
411 4	A	7	62	680	2
411 4	A	7	62	680	2
411 4	A	4	62	350	2
311 3	A	1	62	60	2
323 3	A	1	79	100	2
301 3	B	7	97	240	2
301 3	B	7	97	240	2
317 3	B	7	62	400	2
301 3	B	7	62	400	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
302 3	A	4	62	360	2
302 3	A	4	62	360	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
410 4	A	4	97	420	2
410 4	A	4	97	420	2
410 4	A	4	62	270	2
410 4	A	4	62	120	2
305 3	A	4	34	70	2
305 3	A	4	34	70	2
410 4	A	4	62	150	2
410 4	A	4	62	150	2
311 3	A	1	34	130	2
311 3	A	1	34	130	2
311 3	A	1	34	130	2
295 2	B	1	38	70	2

295 2	B	1	38	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	4	31	200	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	1	94	180	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
209 2	A	4	38	200	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
311 3	A	1	34	220	2
395 3	B	7	24	120	2
395 3	B	7	24	120	2
395 3	B	7	24	120	2
395 3	B	7	24	120	2
395 3	B	7	24	120	2
410 4	A	4	62	150	2
410 4	A	4	62	150	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	4	62	150	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
311 3	A	1	94	100	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
311 3	A	4	97	480	2
311 3	A	4	97	480	2
311 3	A	4	97	480	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	1	91	50	2
211 2	J	4	94	110	5 b

211 2	J	4	94	110		5 b
211 2	J	4	94	110		5 b
211 2	J	4	94	110		5 b
316 3	J	4	83	460		5 b
316 3	J	4	83	460		5 b
316 3	J	4	83	460		5 b
316 3	A	4	94	260		2
316 3	A	4	94	260		2
316 3	A	4	94	260		2
211 2	J	4	31	350		5 b
211 2	J	4	31	350		5 b
211 2	J	4	31	350		5 b
211 2	J	4	31	350		5 b
311 3	J	1	94	560		5 b
211 2	J	1	38	250		5 b
211 2	J	1	38	250		5 b
211 2	J	1	38	250		5 b
211 2	J	1	38	250		5 b
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	A	1	56	100		2
209 2	J	7	31	970		5 b
209 2	A	4	94	300		2
111 1	A	1	31	130	209	1
111 1	A	1	31	130	209	1
111 1	A	1	31	170	209	1
111 1	A	1	31	170	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	100	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	100	209	1
124 1	A	1	76	250		1

124 1	A	1	76	250	1
124 1	A	1	76	250	1
124 1	A	1	75	630	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
135 1	A	1	75	130	1
124 1	A	1	76	320	1
124 1	A	1	76	320	1
124 1	A	1	78	750	1
316 3	A	7	97	560	2
316 3	A	7	97	560	2
316 3	A	7	97	560	2
316 3	A	7	97	560	2
311 3	A	4	83	280	2
311 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	7	94	360	2
316 3	A	7	94	360	2
316 3	A	7	94	360	2
209 2	A	7	94	420	2
209 2	A	7	94	420	2
217 2	B	7	83	630	2
217 2	B	7	83	630	2
217 2	B	7	83	630	2
217 2		7	94	420	2
217 2		7	94	420	2
209 2	A	7	84	350	2
209 2	A	7	84	350	2
209 2	A	7	84	350	2
209 2	A	7	84	350	2
316 3	A	4	83	270	2
316 3	A	4	83	270	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
216 2	A	4	88	400	2
216 2	A	4	84	210	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2

310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
217 2		4	53	300	2
217 2		4	53	300	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
208 2	J	4	38	250	5 b
208 2	J	4	38	250	5 b
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1

216 2	A	4	31	530	1
211 2	A	1	31	210	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
211 2	A	1	83	180	1
211 2	A	1	83	180	1
202 2	A	1	83	60	1
202 2	A	1	83	60	1
202 2	A	1	83	300	2
202 2	A	1	83	300	2
311 3	A	4	66	260	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	56	100	2
296 2	B	4	56	100	2
208 2	J	4	38	260	5 b
317 3	B	4	83	350	5
317 3	B	4	83	350	5

317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	4	31	170	2
311 3	A	4	62	350	2
311 3	A	4	62	350	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
211 2	A	1	84	200	2
211 2	A	1	84	200	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	560	2
211 2	A	4	41	560	2
316 3	A	7	62	510	2
316 3	A	7	62	510	2
316 3	A	7	62	510	2
316 3	A	7	62	510	2
316 3	A	7	62	510	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z

211 2	A	4	50	260		2 z
211 2	A	4	50	130		2
211 2	A	4	50	130		2
211 2	A	4	50	130		2
211 2	A	4	50	130		2
211 2	A	4	50	130		2
216 2	A	7	47	110		2
216 2	A	7	47	110		2
216 2	A	7	47	110		2
317 3	B	7	62	50		2
410 4	A	7	62	210		2
316 3	A	4	94	260		2
316 3	A	4	94	260		2
316 3	A	4	94	260		2
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	A	1	56	100		2
209 2	J	7	31	970		5 b
209 2	A	4	94	300		2
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	75	630		1
135 1	A	1	75	130		1
124 1	A	1	76	320		1
124 1	A	1	76	320		1
124 1	A	1	78	750		1
316 3	A	7	97	560		2
316 3	A	7	97	560		2
316 3	A	7	97	560		2
316 3	A	7	97	560		2
311 3	A	4	83	280		2
311 3	A	4	83	280		2
316 3	A	4	83	280		2
209 2	A	7	94	420		2
209 2	A	7	94	420		2
217 2	B	7	83	630		2

217 2	B	7	83	630	2
217 2	B	7	83	630	2
209 2	A	7	84	350	2
209 2	A	7	84	350	2
209 2	A	7	84	350	2
209 2	A	7	84	350	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
216 2	A	4	88	400	2
216 2	A	4	84	210	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
209 2	A	1	56	100	2
209 2	A	7	94	420	2
209 2	A	7	94	420	2
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4

216 2	J	4	30	400	4
216 2	J	4	30	400	4
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakme- nenie	expo- zícia	sklon	n.m.v. mini- málna
120	30	7	0.01	1	0.8 JV		50	370
120	30	7		1	0.8 JV		50	370
120	30	7		1	0.8 JV		50	370
120	30	7		1	0.8 JV		50	370
120	30	7		384	0.8 JV		35	420
120	30	7		384	0.8 JV		35	420
120	30	7			0.8 JV		40	410
230	99	0	0.01	1	0.8 JV		50	420
230	99	0		1	0.8 JV		50	420
230	99	0		1	0.8 JV		50	420
230	99	0			0.8 JV		45	360
230	99	0			0.8 JV		45	360
120	30	7	0.07	25	0.9 S		40	360
120	30	7		25	0.9 S		40	360
120	30	7	0.54	213	0.9 SV		35	310
120	30	7		213	0.9 SV		35	310
110	30	7		80	0.8 SV		35	280
130	30	7	0.05	12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
120	30	7	14.35	4751	0.8 SZ		40	240
120	30	7		4751	0.8 SZ		40	240
120	30	7	8.13	2627	0.9 S		40	350
120	30	7		2627	0.9 S		40	350
120	30	7		2627	0.9 S		40	350
120	30	7	15.97	5096	0.9 SZ		40	330
120	30	7		5096	0.9 SZ		40	330
120	30	7		5096	0.9 SZ		40	330
120	30	7	6.93	2370	0.8 SZ		35	270
120	30	7		2370	0.8 SZ		35	270
120	30	7		2370	0.8 SZ		35	270
120	30	7	4.41	762	0.4 SZ		30	270
120	30	7		762	0.4 SZ		30	270
120	30	7		762	0.4 SZ		30	270
120	30	7		762	0.4 SZ		30	270
120	30	7		762	0.4 SZ		30	270
120	30	7		295	0.2 SZ		30	230
120	30	7		295	0.2 SZ		30	230
120	30	7	3.34	1678	0.8 S		35	300
120	30	7		1678	0.8 S		35	300
120	30	7		1678	0.8 S		35	300
120	30	7		1678	0.8 S		35	300
120	30	7	7.49	3335	0.8 SZ		35	330
120	30	7		3335	0.8 SZ		35	330
120	30	7		3335	0.8 SZ		35	330
120	30	7	6.26	2206	0.9 SZ		40	340
120	30	7	13.27	5268	0.9 S		40	390

120	30	7		5268	0.9 S	40	390
120	30	7	9.01	3963	0.9 SZ	40	390
120	30	7		3963	0.9 SZ	40	390
120	30	7		3963	0.9 SZ	40	390
120	30	7	10.93	5817	0.8 SZ	35	300
120	30	7		5817	0.8 SZ	35	300
120	30	7		5817	0.8 SZ	35	300
120	30	7	5.06	2590	0.8 SZ	35	280
120	30	7		2590	0.8 SZ	35	280
120	30	7		2590	0.8 SZ	35	280
120	30	7	8.72	2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7	2.68	1168	0.6 SZ	35	330
120	30	7		1168	0.6 SZ	35	330
120	30	7		1168	0.6 SZ	35	330
120	30	7		32	SZ	35	330
120	30	7	7.94	4484	0.9 SZ	40	410
120	30	7		4484	0.9 SZ	40	410
120	30	7		4484	0.9 SZ	40	410
120	30	7	8.86	5245	0.8 SV	20	380
120	30	7		5245	0.8 SV	20	380
120	30	7	15.02	8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7	12.49	4545	0.8 JZ	30	320
120	30	7		4545	0.8 JZ	30	320
120	30	7		4545	0.8 JZ	30	320
120	30	7	17.59	6051	0.8 SZ	35	310
120	30	7		6051	0.8 SZ	35	310
120	30	7		6051	0.8 SZ	35	310
120	30	7	6.51	2130	0.9 Z	50	250
120	30	7	9.87	3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7	12.02	4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7	14.61	5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7	8.05	3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7	18.53	8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350

120	30	7		8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7	3.26	2002	0.6 V	35	290
120	30	7		2002	0.6 V	35	290
120	30	7		2002	0.6 V	35	290
120	30	7	4.57	2159	0.9 V	10	360
120	30	7		2159	0.9 V	10	360
120	30	7		2159	0.9 V	10	360
120	30	7	7.75	3015	0.8 V	40	270
120	30	7		3015	0.8 V	40	270
120	30	7		3015	0.8 V	40	270
110	30	7	3.21	1749	0.7 V	30	250
110	30	7		1749	0.7 V	30	250
110	30	7		1749	0.7 V	30	250
140	30	7	13.49	4789	0.8 JZ	25	240
140	30	7		4789	0.8 JZ	25	240
140	30	7		4789	0.8 JZ	25	240
130	30	7	4.98	1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
250	99	7	0.18	49	0.8 J	40	250
250	99	7		49	0.8 J	40	250
140	30	7	12.24	6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
230	99	0	0.41	97	0.8 S	30	260
230	99	0		97	0.8 S	30	260
140	30	7	16.19	5603	0.9 JV	25	240
140	30	7		5603	0.9 JV	25	240
110	30	7	14.44	4796	0.8 SV	20	250
110	30	7		4796	0.8 SV	20	250
250	98	0	6.71	2314	0.9 SV	20	240
250	98	0		2314	0.9 SV	20	240
250	98	0	13.55	4904	0.9 JV	25	240
250	98	0		4904	0.9 JV	25	240
100	30	7	1.09	689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7	2.27	1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
230	98	0	0.99	228	0.8 JV	30	230
130	30	7	5.76	2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7	3.12	1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230

140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
230	99	12	3.78	962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
140	40	7	4.07	1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
130	30	7	2.01	1254	0.8 R	0	200
130	30	7		1254	0.8 R	0	200
130	30	7		1254	0.8 R	0	200
140	30	7	7.37	2872	0.8 V	10	220
140	30	7		2872	0.8 V	10	220
140	30	7	9.62	2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
90	30	7	3.33	846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
150	40	7	2.8	903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
130	30	7	2.78	794	0.8 R	0	200
120	30	7	0.17	37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
140	30	7	1.13	214	0.6 V	20	240
140	30	7			0.8 JV	25	260
140	30	7			0.8 JV	25	260
140	30	7			0.8 JV	25	260
120	30	7			0.8 V	10	230
120	30	7			0.8 V	10	230
120	30	5			0.7 J	20	260
120	30	5			0.7 J	20	260
120	30	5			0.7 V	10	240

120	30	7	0.19	50	0.8 SV	40	270
140	30	7	13.97	3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7	4.49	1216	0.8 JV	20	340
140	30	7		1216	0.8 JV	20	340
120	30	7	0.43	155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
120	30	7	0.34	94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7	0.62	199	0.7 JV	40	410
120	30	7		199	0.7 JV	40	410
120	30	7		199	0.7 JV	40	410
130	30	7	11.39	3040	0.8 JV	25	330
130	30	7		3040	0.8 JV	25	330
140	30	7	14.01	3882	0.8 JV	30	340
140	30	7		3882	0.8 JV	30	340
140	30	7		3882	0.8 JV	30	340
120	30	7	1.4	399	0.9 JV	30	420
130	30	7	18.44	5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
120	30	7	2.3	975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
140	30	7	1.08	321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
130	30	7	3.11	1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
120	30	7	16.76	5631	0.9 J	35	460
120	30	7		5631	0.9 J	35	460
120	30	7	16.99	6217	0.9 JV	30	500
120	30	7		6217	0.9 JV	30	500
120	30	7		6217	0.9 JV	30	500

120	30	7	12.12	4668	0.9 JV	45	580
120	30	7	4.71	1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7	11.11	4523	0.9 J	40	550
120	30	7	5.4	2598	1 JZ	20	540
120	30	7	12.95	4596	0.9 J	35	460
230	99	0	1.02	426	0.8 JZ	45	390
230	99	0		426	0.8 JZ	45	390
120	30	7	1.34	467	0.7 J	30	370
120	30	7		467	0.7 J	30	370
120	30	7		467	0.7 J	30	370
120	30	7		467	0.7 J	30	370
140	30	7	3.49	1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
130	30	7	2.64	749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
230	98	0	6.29	2781	0.8 SV	45	300
230	98	0		2781	0.8 SV	45	300
230	98	0	8.86	3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350
230	99	0	8.06	1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	98	0	2.58	1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0	6.43	2661	0.8 JV	45	420
230	98	0		2661	0.8 JV	45	420
230	98	0	2.81	828	0.6 V	40	360
230	98	0		828	0.6 V	40	360
230	98	0		828	0.6 V	40	360
250	98	0	13.45	2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0	4.39	989	0.8 JV	40	300
230	99	0	2.06	455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0	3.42	855	0.7 Z	40	400
230	99	0		855	0.7 Z	40	400
230	98	0	1.15	469	0.8 JZ	20	370

120	30	7	4.58	2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
230	99	0	6.62	1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
250	99	0	0.28	43	0.3 J	40	360
250	99	0		43	0.3 J	40	360
250	99	0		43	0.3 J	40	360
140	30	7	4.06	1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
130	30	7	16.97	6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
250	99	0	8.17	1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
120	30	7	8.36	3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
130	30	7	3.95	1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
120	30	7	12.2	3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		655	1 V	15	300
230	99	0		468	0.5 JZ	50	350
130	30	7	8.66	2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
120	30	7	11.89	4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
130	30	7	4.7	1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400

130	30	7		2936	0.7 JV	15	300
140	30	7	6.8	2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
130	30	7	15.13	4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
60	20	5		330	0.7 R	0	310
60	20	5		330	0.7 R	0	310
140	30	7	5.45	1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7	6.91	2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
100	30	7	6.53	1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
120	30	7	9.93	2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7	10.3	4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7	3.6	1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
230	99	0	9.18	1414	0.4 J	50	610
230	99	0		1414	0.4 J	50	610
230	99	0		1414	0.4 J	50	610
120	30	7	7.27	3505	0.9 JV	30	450
120	30	7		3505	0.9 JV	30	450
230	99	0	0.94	296	0.7 JV	30	390
230	99	0		296	0.7 JV	30	390
120	30	7	3.59	1649	0.9 JV	30	360
120	30	7		1649	0.9 JV	30	360
120	30	7	6.79	3088	0.9 JV	35	390
120	30	7	3.5	1465	0.9 SV	35	360

120	30	7	11.12	6160	0.9 JZ	35	480
120	30	7		6160	0.9 JZ	35	480
120	30	7	2.41	1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7	9.76	4734	1 SV	50	380
120	30	7	1.6	787	0.8 JV	40	380
120	30	7		787	0.8 JV	40	380
120	30	7	8.28	3876	0.9 SV	45	370
230	99	0	0.58	146	0.7 JV	40	360
230	99	0	1.01	276	0.6 JV	35	350
230	99	0		276	0.6 JV	35	350
120	30	7	9.83	4140	0.8 V	20	320
120	30	7		4140	0.8 V	20	320
120	30	7		4140	0.8 V	20	320
130	30	7	4.33	1561	0.9 JV	25	330
130	30	7		1561	0.9 JV	25	330
140	30	7	8.04	2244	0.9 JZ	30	300
130	30	7	9.58	3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7	12.67	3688	0.8 JZ	25	280
130	30	7		3688	0.8 JZ	25	280
80	20	7	1.08	219	0.7 R	0	280
80	20	7		219	0.7 R	0	280
130	30	7	3.1	1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7	17.61	6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
80	20	7	0.88	233	0.8 R	0	280
80	20	7		233	0.8 R	0	280
100	30	7	6.98	1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250
140	30	7	1.52	366	0.7 JZ	25	260
140	30	7		366	0.7 JZ	25	260
140	30	7	11.98	3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
130	30	7	6.72	1740	0.7 JZ	45	290
130	30	7		1740	0.7 JZ	45	290
120	30	7	2.67	1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280

130	30	7	10.09	3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
120	30	7	9.32	3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
90	20	5	0.66	147	0.9 J	15	350
140	30	7	15.5	4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
250	99	0	1.1	54	0.1 Z	45	320
250	99	0		54	0.1 Z	45	320
140	30	7	10.87	3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7	7.73	2241	0.8 JV	30	290
140	30	7		2241	0.8 JV	30	290
250	99	0	0.32	31	0.3 JZ	50	310
250	99	0	0.91	154	0.3 JZ	50	320
250	99	0		154	0.3 JZ	50	320
250	99	0		154	0.3 JZ	50	320
100	30	7	1.76	512	0.9 SZ	35	320
100	30	7		512	0.9 SZ	35	320
120	30	7	17.63	5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
80	20	7	0.73	125	0.8 R	0	330
120	30	7	2.24	750	0.9 JV	30	350
80	20	7	0.8	157	0.8 R	0	370
120	30	7	14.73	6600	0.9 SV	40	390
120	30	7	15.27	5056	0.8 J	40	380
120	30	7	14.92	6133	0.9 JZ	40	400
120	30	7	16.61	7971	0.9 SV	40	430
120	30	7		7971	0.9 SV	40	430
120	30	7		7971	0.9 SV	40	430
120	30	7	12.17	4441	0.9 JZ	40	350
120	30	7	5.05	3092	0.9 SV	50	370
120	30	7		3092	0.9 SV	50	370
120	30	7	3.06	1256	0.9 V	30	350
120	30	7	8.16	3158	0.8 JZ	45	350
120	30	7		3158	0.8 JZ	45	350
120	30	7		3158	0.8 JZ	45	350
120	30	7	18.16	6739	0.9 JV	45	360
120	30	7		6739	0.9 JV	45	360

120	30	7	7.79	3344	0.9 SV	50	350
80	20	7	0.83	184	0.8 R	0	340
120	30	7	12.76	7894	0.8 JV	35	370
230	99	0	3.61	606	0.4 V	45	560
230	99	0		606	0.4 V	45	560
230	99	0		606	0.4 V	45	560
120	30	7	5.34	3337	0.9 JV	40	390
120	30	7	8.13	2985	0.9 S	45	390
120	30	7	12.72	4616	0.9 SV	50	340
120	30	7		4616	0.9 SV	50	340
90	20	5	1.45	361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
100	30	7		3595	0.9 SV	40	320
80	20	7		467	0.8 R	0	330
120	30	7	10.97	2764	0.9 V	50	310
130	30	7	1.23	579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
120	30	7	13.35	5046	0.8 JV	45	290
120	30	7		5046	0.8 JV	45	290
120	30	7		5046	0.8 JV	45	290
120	30	7		5046	0.8 JV	45	290
120	30	7		5046	0.8 JV	45	290
120	30	7		5046	0.8 JV	45	290
140	30	7	1.47	656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
120	30	7	6.18	1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
130	30	7	5.92	2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
100	30	7	15.33	3925	0.9 JV	45	290
100	30	7		3925	0.9 JV	45	290
140	30	7	9.02	2209	0.8 JZ	45	300
140	30	7		2209	0.8 JZ	45	300
100	30	7	21.07	4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
120	30	7	8.91	4053	0.8 JV	45	340
120	30	7		4053	0.8 JV	45	340

120	30	7		4053	0.8 JV	45	340
120	30	7	14.65	5259	0.8 JZ	50	370
120	30	7	6.02	4983	0.8 JZ	45	380
120	30	7	12.6	5419	0.7 JV	45	370
230	99	0	0.31	84	0.7 JV	45	410
120	30	7	0.24	153	1 JV	30	410
120	30	7	18.4	8279	0.8 JV	50	380
120	30	7	1.21	342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7	4.08	1178	0.6 J	50	320
120	30	7		1178	0.6 J	50	320
120	30	7		1178	0.6 J	50	320
120	30	7		1178	0.6 J	50	320
100	30	7	9.58	2903	0.9 J	35	340
120	30	7	1.26	399	0.8 JZ	30	320
120	30	7	3.86	910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
100	30	7	2.48	592	0.8 SV	15	340
120	30	7	9.17	3568	0.8 SV	50	290
120	30	7		3568	0.8 SV	50	290
120	30	7		3568	0.8 SV	50	290
120	30	7	4.76	1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7	13.21	3566	0.9 JZ	40	290
110	20	5	1.41	542	0.7 JZ	20	270
110	20	5		542	0.7 JZ	20	270
120	20	5	0.61	301	0.8 JZ	30	300
120	20	5		301	0.8 JZ	30	300
120	20	5		301	0.8 JZ	30	300
100	30	7	9.91	2854	0.8 SV	30	290
100	30	7		2854	0.8 SV	30	290
120	30	7	8.19	3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
140	30	7	0.53	96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
120	30	7	7.77	2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250

120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
140	30	7	2.25	738	0.8 JV	50	240
140	30	7		738	0.8 JV	50	240
140	30	7		738	0.8 JV	50	240
120	30	7	0.91	141	0.5 R	0	240
90	20	5	14.45	5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
120	30	7	2.64	1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
90	20	5	11.87	3964	0.9 SV	40	270
90	20	5		3964	0.9 SV	40	270
120	30	7	2	647	0.7 V	20	290
100	30	7	13.26	4017	0.9 JZ	40	270
100	30	7		4017	0.9 JZ	40	270
100	30	7	14.27	4766	0.9 V	50	300
100	30	7		4766	0.9 V	50	300
250	99	0	1.87	316	0.5 JZ	50	340
250	99	0		316	0.5 JZ	50	340
250	99	0		316	0.5 JZ	50	340
120	30	7	8.29	5754	0.7 SV	50	390
230	99	0	3.33	805	0.6 JZ	15	420
230	99	0		805	0.6 JZ	15	420
120	30	7	16.1	5520	0.9 SV	40	270
120	30	7		5520	0.9 SV	40	270
120	30	7	2.04	466	0.5 JZ	20	310
120	30	7		466	0.5 JZ	20	310
120	30	7		466	0.5 JZ	20	310
90	20	5	2.1	608	0.8 JZ	20	300
90	30	7	0.3	114	1 JV	35	260
90	30	7		114	1 JV	35	260
90	30	7		114	1 JV	35	260
80	20	7	4.08	976	0.8 R	0	250
80	20	7		976	0.8 R	0	250
80	20	7		976	0.8 R	0	250
120	30	7	10.77	3412	0.8 SZ	40	250
110	30	7	13.42	4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
230	99	0	18.9	5273	0.8 JV	50	240
230	99	0		5273	0.8 JV	50	240
230	99	0		5273	0.8 JV	50	240
230	99	0		5273	0.8 JV	50	240
120	30	7	9.33	3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350

120	30	7	10.63	3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
80	20	7	1.13	313	0.9 R	0	270
80	20	7		313	0.9 R	0	270
100	30	7	5.79	1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7	6.73	2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
120	30	7	19.14	6621	0.9 JV	40	260
120	30	7		6621	0.9 JV	40	260
120	30	7	18.03	7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
120	30	7	5.8	1675	0.8 J	45	310
100	30	7	12.35	3827	0.8 J	30	290
100	30	7		3827	0.8 J	30	290
120	30	7	10.47	3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7	1.92	838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7	12.8	4707	0.6 SV	25	300
120	30	7	2.31	1063	0.4 JZ	40	330
120	30	7		1063	0.4 JZ	40	330
120	30	7	13.08	5518	0.6 SV	50	330
120	30	7		5518	0.6 SV	50	330
120	30	7		5518	0.6 SV	50	330
120	30	7		5518	0.6 SV	50	330
120	30	7	3.31	1062	0.5 J	30	430
250	99	0	0.64	74	0.4 JZ	50	450
250	99	0		74	0.4 JZ	50	450
230	99	0	4.88	1429	0.8 JZ	50	410
120	30	7	11.33	5767	0.9 JZ	40	430
120	30	7	8.48	3369	0.8 JZ	20	410
120	30	7	14.13	7730	0.9 JZ	10	370
120	30	7	10.81	4096	0.7 JZ	25	370
120	30	7	6.83	3013	0.7 JV	15	350
120	30	7	14.89	7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7	0.61	189	0.3 JZ	20	300
120	30	7		189	0.3 JZ	20	300
230	99	0	0.66	192	0.7 JZ	50	300
230	99	0		192	0.7 JZ	50	300

230	99	0		192	0.7 JZ	50	300
230	99	0		192	0.7 JZ	50	300
120	50	7	0.46	330	0.5 JV	20	310
120	50	7		330	0.5 JV	20	310
120	50	7		330	0.5 JV	20	310
120	50	7		35	JV	20	310
120	50	7	6.84	4619	0.8 SV	10	340
120	50	7	1.56	615	0.6 JZ	10	330
230	99	0	3.01	1159	0.8 Z	15	350
230	99	0	0.84	251	0.7 SZ	45	340
230	99	0	0.69	280	0.7 JZ	45	340
230	99	0	0.6	229	0.7 JZ	45	320
230	99	0	0.55	230	0.6 JZ	45	320
120	30	7	7.62	2583	0.9 JV	30	340
120	30	7	1.29	673	0.7 JZ	35	350
120	30	7	6.63	5529	0.7 J	15	380
120	30	7	1.65	608	0.4 SV	40	370
130	30	7	7.44	3939	0.8 JZ	50	370
130	30	7	0.07	47	0.1 Z	30	440
120	30	7	11.58	6167	0.8 JZ	25	430
230	99	0	1.36	250	0.6 JZ	45	470
120	30	7	3.4	1385	0.6 JV	15	430
120	30	7		1385	0.6 JV	15	430
120	30	7		1385	0.6 JV	15	430
120	30	7		1385	0.6 JV	15	430
120	30	7	12.27	6270	0.8 JV	30	490
120	30	7		6270	0.8 JV	30	490
120	30	7		6270	0.8 JV	30	490
230	99	0	0.97	297	0.7 V	35	510
230	99	0		297	0.7 V	35	510
120	30	7	9.44	6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7	1.24	526	0.8 JV	45	410
120	30	7		526	0.8 JV	45	410
120	30	7		526	0.8 JV	45	410
230	99	0	0.92	92	0.3 JZ	50	470
230	99	0		92	0.3 JZ	50	470
230	99	0	0.84	154	0.5 J	50	520
120	30	7		4483	0.9 JV	30	490
120	30	7		4483	0.9 JV	30	490
120	30	7		3036	0.8 V	45	430
120	30	7	7.48	2790	0.8 JV	15	380
120	30	7		2790	0.8 JV	15	380
120	30	7	11.1	4253	0.9 V	25	430
120	30	7		4253	0.9 V	25	430
230	99	0	17.11	3525	0.5 JV	50	550
230	99	0		3525	0.5 JV	50	550
230	99	0		3525	0.5 JV	50	550
120	30	7	10.46	3628	0.8 JV	35	440

120	30	7		3628	0.8 JV	35	440
120	30	7	15.96	6512	0.9 JV	15	390
120	30	7		6512	0.9 JV	15	390
120	30	7		85	SV	15	350
120	30	7	10.47	3980	0.9 SV	25	390
120	30	7	3.22	971	0.8 JV	15	390
120	30	7	13.03	4351	0.8 JV	35	450
120	30	7		4351	0.8 JV	35	450
120	30	7	10.61	3947	0.8 JV	35	480
120	30	7		3947	0.8 JV	35	480
120	30	7	5.45	2012	0.8 JV	35	500
120	30	7	11.5	4611	0.9 JV	25	410
120	30	7	14.29	5243	1 JV	20	430
120	30	7	15.58	5996	0.9 JV	15	450
120	30	7	18.53	7169	0.9 JZ	20	430
120	30	7	5.11	1900	0.9 SV	25	410
120	50	7	6.58	3151	0.7 JZ	25	390
120	50	7	4.21	2226	0.7 JV	20	450
230	99	0	1.57	290	0.6 V	5	450
230	99	0		290	0.6 V	5	450
120	50	7	10.46	6644	0.8 S	15	440
120	50	7		5	S	15	440
120	50	7	19.51	7471	0.8 SV	20	390
120	50	7		7471	0.8 SV	20	390
120	30	7	16.95	6068	0.9 SV	25	400
120	30	7		6068	0.9 SV	25	400
120	50	7	1.34	392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7	2.45	1084	0.8 S	30	420
120	50	7		1084	0.8 S	30	420
120	50	7		1084	0.8 S	30	420
120	50	7	5.1	1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7	4.88	2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7	4.23	2780	0.8 SV	35	400
120	50	7	4.84	2852	0.9 SV	30	320
120	50	7		2852	0.9 SV	30	320
230	99	0	0.54	217	0.7 S	50	370
230	99	0	2.83	1229	0.8 S	45	350
230	99	0	1.48	549	0.7 SV	40	310
120	30	7	11.77	4083	0.8 S	50	300
120	30	7	2.21	705	0.9 S	10	390
120	30	7	9.44	3098	0.8 S	50	350

120	30	7		3098	0.8 S	50	350
120	30	7		3098	0.8 S	50	350
230	99	0	9.16	3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
120	30	7	16.73	5572	0.8 J	40	300
120	30	7		5572	0.8 J	40	300
120	30	7	4.42	1544	0.8 JV	20	300
120	30	7		1544	0.8 JV	20	300
120	50	7	8.8	5887	0.9 J	35	330
120	50	7	0.36	343	0.5 J	20	400
120	50	7	0.69	462	0.4 J	15	390
120	50	7		462	0.4 J	15	390
120	50	7		462	0.4 J	15	390
120	50	7		462	0.4 J	15	390
120	50	7	1.19	399	0.9 JV	5	450
120	50	7	14.96	8034	0.8 JV	15	400
120	50	7	6.34	2370	0.9 JZ	25	370
120	50	7	6.82	2508	0.8 Z	25	370
120	50	7	6.79	5344	0.8 JV	10	380
120	50	7	3.58	3413	0.6 JV	15	360
120	50	7	1.28	1025	0.6 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7	1.03	705	0.5 JZ	15	360
120	50	7		705	0.5 JZ	15	360
120	50	7		705	0.5 JZ	15	360
120	30	7	8.23	2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7	12.49	3896	0.8 SZ	10	300
90	20	5	4.42	1438	0.8 R	0	310
90	20	5		1438	0.8 R	0	310
90	20	5		1438	0.8 R	0	310
100	30	7	8.89	2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7	3.57	1189	0.9 S	20	280
100	30	7		1189	0.9 S	20	280
80	20	7	3	834	0.8 R	0	280
90	20	5	0.73	273	1 S	15	280
90	20	5		273	1 S	15	280
90	20	5		273	1 S	15	280
90	20	5		273	1 S	15	280
120	30	7	4.61	3103	0.6 JZ	35	330
120	30	7		3103	0.6 JZ	35	330
120	30	7	6.95	2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
230	99	0	5.47	1061	0.5 SZ	45	360

230	99	0		1061	0.5 SZ	45	360
230	99	0		1061	0.5 SZ	45	360
230	99	0		1061	0.5 SZ	45	360
120	30	7	2.78	776	0.5 SZ	40	380
120	30	7	0.5	144	0.8 SZ	5	400
120	30	7		144	0.8 SZ	5	400
230	99	0		1683	0.8 JV	50	300
230	99	0	0.59	185	0.6 JV	50	310
230	99	0		185	0.6 JV	50	310
120	30	7		681	0.8 S	20	340
120	30	7	13.67	5837	0.7 SZ	40	280
120	30	7	9.29	2693	0.8 SZ	35	270
120	30	7		2693	0.8 SZ	35	270
110	30	7	5.83	1572	0.8 Z	40	270
80	20	7	5.29	1312	0.7 R	0	250
80	20	7		1312	0.7 R	0	250
120	30	7	2.87	806	0.8 SZ	40	270
120	30	7		756	0.8 SV	25	260
120	30	7	1.61	760	0.6 SV	5	330
120	30	7	1.84	455	0.3 JZ	5	340
120	30	7	2.21	656	0.8 SZ	15	360
120	30	7		656	0.8 SZ	15	360
120	30	7	3.6	1695	0.6 SV	20	340
120	30	7		1695	0.6 SV	20	340
120	30	7		561	0.7 SZ	20	320
120	30	7	7.92	2740	0.8 S	30	350
120	30	7	8	2607	0.8 SV	35	420
120	30	7		2607	0.8 SV	35	420
120	30	7	8.33	3366	0.9 SV	35	390
120	30	7	6.28	2689	0.9 SV	35	370
120	30	7		2689	0.9 SV	35	370
120	30	7	14.1	5864	0.9 SZ	35	400
120	30	7		5864	0.9 SZ	35	400
120	30	7		5864	0.9 SZ	35	400
120	30	7		2040	0.9 Z	25	360
120	30	7	2.14	707	0.8 S	10	460
120	30	7		707	0.8 S	10	460
120	30	7	0.59	394	0.6 S	20	370
120	30	7		394	0.6 S	20	370
120	30	7		394	0.6 S	20	370
230	99	0	7.15	1645	0.7 S	40	420
230	99	0		1645	0.7 S	40	420
120	30	7	12.27	5363	0.8 S	20	430
120	30	7		5363	0.8 S	20	430
130	30	7	1.01	376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
230	99	0	4.21	1242	0.8 S	45	460
230	99	0		1242	0.8 S	45	460
230	99	0		1242	0.8 S	45	460

230	99	0		1242	0.8 S	45	460
120	30	7	1.48	484	0.3 SV	35	430
120	30	7		484	0.3 SV	35	430
120	30	7		1754	0.9 V	35	390
120	30	7	1.37	1155	0.7 J	25	380
120	30	7		1155	0.7 J	25	380
120	30	7		1155	0.7 J	25	380
120	30	7	4.88	2659	0.9 S	50	430
120	30	7		2659	0.9 S	50	430
120	30	7	6.74	4397	0.8 S	45	320
120	30	7		4397	0.8 S	45	320
120	30	7	1.11	550	0.5 S	35	310
120	30	7	1.59	485	0.8 SZ	10	340
80	20	7		923	0.8 R	0	280
230	99	0	10.49	3470	0.7 S	45	300
230	99	0		3470	0.7 S	45	300
230	99	0	0.61	226	0.7 V	50	290
230	99	0	0.55	180	0.4 JV	50	310
120	30	7		3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
100	20	7	7.6	2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
120	30	7	4.88	1615	0.8 SZ	15	280
120	30	7		1615	0.8 SZ	15	280
120	30	7	1.88	971	0.8 SZ	30	290
120	30	7		971	0.8 SZ	30	290
120	30	7	3.14	2334	0.6 SZ	25	320
120	30	7		2334	0.6 SZ	25	320
120	30	7	1.18	990	0.6 SV	40	300
120	30	7		990	0.6 SV	40	300
120	30	7		990	0.6 SV	40	300
120	30	7	1.41	1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7	7.47	2690	0.9 SV	35	330
120	30	7		2690	0.9 SV	35	330
120	30	7	4.81	3169	0.8 S	40	320
120	30	7	2.6	1302	0.8 S	30	340
130	30	7	2.02	805	0.9 SZ	35	350
130	30	7		805	0.9 SZ	35	350
120	30	7	1.8	1818	1 S	30	370
120	30	7		1818	1 S	30	370
130	30	7	0.49	210	1 J	20	430
130	30	7		210	1 J	20	430
130	30	7		210	1 J	20	430
250	99	0	2	458	0.7 J	20	450

250	99	0		458	0.7 J	20	450
130	30	7	1.51	830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
140	30	7	11.45	4764	0.9 JV	25	350
130	30	7	4.9	1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
140	30	7	3.8	1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
130	30	7	1.43	552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
250	99	0	11.55	3456	0.8 S	45	430
250	99	0		3456	0.8 S	45	430
250	99	0		3456	0.8 S	45	430
250	99	0		3456	0.8 S	45	430
250	99	0		3456	0.8 S	45	430
120	30	7	5.32	2464	0.9 SZ	25	390
120	30	7		2464	0.9 SZ	25	390
120	30	7	3.56	2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7	0.32	191	0.9 SZ	35	370
120	30	7	17.64	5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
130	30	7		746	0.8 JV	20	440
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7	12.24	4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7	1.78	579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		203	0.8 Z	20	480
230	98	0	4.04	1474	0.7 J	25	400

230	98	0		1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0	18.5	5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
130	30	7	15.65	4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
250	98	0	4.41	1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
230	98	0	10.34	2606	0.8 JV	20	390
250	98	0	5.25	1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0	4.81	1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
110	30	7		5	0.8 JV	20	300
250	98	0	10.35	2505	0.7 JZ	45	270
130	30	7			0.8 JZ	35	300
120	30	7	5.38	1260	0.8 R	0	210
120	30	7		1260	0.8 R	0	210
120	30	7	15.13	3223	0.8 S	10	180
120	30	7		3223	0.8 S	10	180
120	30	7	2.24	607	0.8 R	0	230
120	30	7		607	0.8 R	0	230
120	30	7	0.86	210	0.8 R	0	230
40	10	5	0.78	293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
120	30	7		652	0.9 S	10	180
120	30	7		652	0.9 S	10	180
120	30	7	14.12	4221	0.7 Z	5	210
120	30	7		4221	0.7 Z	5	210
120	30	7		4221	0.7 Z	5	210
120	30	7	7.4	1931	0.7 R	0	230
120	30	7		1931	0.7 R	0	230
120	30	7		1931	0.7 R	0	230
120	30	7	5.65	1305	0.8 R	0	230
120	30	7		1305	0.8 R	0	230
120	30	7	2.56	491	0.8 R	0	230
120	30	7			0.6 R	0	150

120	30	7			0.6 R	0	150
120	30	7			0.6 R	0	150
40	10	5			0.8 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
40	20	5			0.9 R	0	150
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
40	10	3			0.7 R	0	150
120	30	7	4.83	1495	0.8 JV	50	370
120	30	7		1495	0.8 JV	50	370
120	30	7		1495	0.8 JV	50	370
120	30	7		1495	0.8 JV	50	370
120	30	7		3580	0.8 JV	35	420
120	30	7		3580	0.8 JV	35	420
120	30	7		2881	0.8 JV	40	410
130	30	7	8.5	2439	0.8 V	45	300
130	30	7		2439	0.8 V	45	300
130	30	7		2439	0.8 V	45	300
130	30	7	4.35	1209	0.7 JV	45	290
130	30	7		1209	0.7 JV	45	290
230	99	0	5.65	1793	0.8 JV	50	420
230	99	0		1793	0.8 JV	50	420
230	99	0		1793	0.8 JV	50	420
230	99	0		2096	0.8 JV	45	360
230	99	0		2096	0.8 JV	45	360
140	30	7	9.32	2228	0.8 JV	45	310
140	30	7		2228	0.8 JV	45	310
140	30	7		2228	0.8 JV	45	310
140	30	7		2228	0.8 JV	45	310
120	30	7	2.93	978	0.9 S	40	360
120	30	7		978	0.9 S	40	360
120	30	7	3.5	1376	0.9 SV	35	310
120	30	7		1376	0.9 SV	35	310
110	30	7		748	0.8 SV	35	280
130	30	7	1.75	349	0.8 SV	30	270
130	30	7	2.2	584	0.8 S	30	270
130	30	7		584	0.8 S	30	270
120	30	7	1.09	360	0.8 SZ	40	240
120	30	7		360	0.8 SZ	40	240
120	30	7	0.01	5	0.9 S	40	390
120	30	7		5	0.9 S	40	390

120	30	7	0.02	8	0.9 SZ	40	390
120	30	7		8	0.9 SZ	40	390
120	30	7		8	0.9 SZ	40	390
120	30	7	0.08	42	0.9 SZ	40	410
120	30	7		42	0.9 SZ	40	410
120	30	7		42	0.9 SZ	40	410
250	99	7	0.51	140	0.8 J	40	250
250	99	7		140	0.8 J	40	250
140	30	7	0.01	5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
230	99	0	0.72	172	0.8 S	30	260
230	99	0		172	0.8 S	30	260
140	30	7	0.8	275	0.9 JV	25	240
140	30	7		275	0.9 JV	25	240
110	30	7	0.02	7	0.8 SV	20	250
110	30	7		7	0.8 SV	20	250
250	98	0	0.07	25	0.9 JV	25	240
250	98	0		25	0.9 JV	25	240
100	30	7	1.57	729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
130	30	7	5.4	2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7	0.06	31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
140	30	7	8.19	2775	0.8 SZ	35	220
140	30	7		2775	0.8 SZ	35	220
140	30	7		2775	0.8 SZ	35	220
150	30	7	17.46	5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
120	30	7	5.34	877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	30	7	0.01	6	0.8 V	10	220
140	30	7		6	0.8 V	10	220
140	30	7	0.23	63	0.8 SZ	35	200
140	30	7		63	0.8 SZ	35	200

140	30	7		63	0.8 SZ	35	200
130	30	7	0.21	59	0.8 R	0	200
120	30	7	1.53	338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
140	30	7	0.51	159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
120	30	7		86	0.8 V	10	230
120	30	7		86	0.8 V	10	230
120	30	5	0.34	82	0.7 J	20	260
120	30	5		82	0.7 J	20	260
120	30	5	4.41	904	0.7 V	10	240
120	30	5	2.49	515	0.7 V	10	250
120	30	7	2.02	526	0.8 SV	40	270
140	30	7	0.52	147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
120	30	7	17.76	6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
120	30	7	7.46	2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7	12.77	4100	0.7 JV	40	410
120	30	7		4100	0.7 JV	40	410
120	30	7		4100	0.7 JV	40	410
140	30	7	1.01	280	0.8 JV	30	340
140	30	7		280	0.8 JV	30	340
140	30	7		280	0.8 JV	30	340
120	30	7	0.01	2	0.9 J	35	460
120	30	7		2	0.9 J	35	460
140	30	7	0.05	17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
230	98	0	0.06	21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	99	0	0.01	2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
250	98	0	0.13	30	0.8 JV	40	300
230	99	0	1.46	323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410

230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
250	99	0	3.26	508	0.3 J	40	360
250	99	0		508	0.3 J	40	360
250	99	0		508	0.3 J	40	360
120	30	7	0.01	3	0.8 S	20	390
120	30	7		3	0.8 S	20	390
140	30	7	0.01	1	0.8 J	35	400
120	30	7	0.24	106	0.9 JV	40	380
120	30	7		106	0.9 JV	40	380
100	30	7	0.15	43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
130	30	7	12.15	3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
140	30	7	4.28	1109	0.8 JV	30	260
140	30	7		1109	0.8 JV	30	260
140	30	7	7.35	1828	0.8 JZ	20	270
140	30	7		1828	0.8 JZ	20	270
140	30	7	0.11	37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
120	30	7	0.05	21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
140	30	7	0.16	48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7	0.11	33	0.8 JV	30	290
140	30	7		33	0.8 JV	30	290
120	30	7	0.07	28	0.8 JV	45	290
120	30	7		28	0.8 JV	45	290
120	30	7		28	0.8 JV	45	290
120	30	7		28	0.8 JV	45	290
120	30	7		28	0.8 JV	45	290
120	30	7		28	0.8 JV	45	290
140	30	7	0.07	30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
120	30	7	0.27	84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250

120	30	7		84	0.7 JZ	40	250
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
140	30	7			0.8 JV	50	240
140	30	7			0.8 JV	50	240
140	30	7			0.8 JV	50	240
230	99	0	0.01	3	0.7 JZ	45	320
120	30	7	0.02	6	0.8 S	50	300
130	30	7	1.52	466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
250	98	0	0.03	7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
110	30	7		580	0.8 JV	20	300
250	98	0	5.2	1258	0.7 JZ	45	270
130	30	7	5.22	1405	0.8 JZ	35	300
40	10	5	0.84	317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
120	30	7	0.04	11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7	0.02	3	0.8 R	0	230
120	30	7		3	0.8 R	0	230
120	30	7	0.98	144	0.6 R	0	150
120	30	7		144	0.6 R	0	150
120	30	7		144	0.6 R	0	150
40	10	5	6.38	2545	0.8 R	0	140
40	20	5	2.43	888	0.9 R	0	150
120	30	7	9	2016	0.7 R	0	140
120	30	7		2016	0.7 R	0	140
40	10	3	0.78	80	0.7 R	0	150
120	30	7			0.8 JV	50	370
120	30	7			0.8 JV	50	370
120	30	7			0.8 JV	50	370
120	30	7			0.8 JV	50	370
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	40	410
130	30	7	0.5	140	0.7 JV	45	290
130	30	7		140	0.7 JV	45	290
230	99	0			0.8 JV	50	420

230	99	0			0.8 JV	50	420
230	99	0			0.8 JV	50	420
140	30	7			0.8 JV	45	310
140	30	7			0.8 JV	45	310
140	30	7			0.8 JV	45	310
140	30	7			0.8 JV	45	310
120	30	7			0.9 SV	35	310
120	30	7			0.9 SV	35	310
110	30	7			0.8 SV	35	280
130	30	7			0.8 SV	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
120	30	7	0.01	1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
140	30	7	0.04	12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 J	40	330
120	30	7			0.9 J	40	330
120	30	7			0.9 J	40	330
120	30	7			0.7 JV	40	410
120	30	7			0.7 JV	40	410
120	30	7			0.7 JV	40	410
250	99	0			0.3 J	40	360
250	99	0			0.3 J	40	360
250	99	0			0.3 J	40	360
130	30	7			0.8 SV	30	250
130	30	7			0.8 SV	30	250
130	30	7			0.8 SV	30	250
140	30	7			0.7 JZ	25	260
140	30	7			0.7 JZ	25	260
140	30	7			0.8 JV	30	260
140	30	7			0.8 JV	30	260
110	30	7		24	0.8 JV	20	300
130	30	7	0.07	19	0.7 JV	45	290
130	30	7		19	0.7 JV	45	290
230	99	12	0.02	5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
140	40	7	0.7	188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210

140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
120	30	7	8.66	2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7	8.6	2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreveniny
470 13			0	BK				1
470 13			0	JH				
470 13			0	JS				
470 13			0	LM				
530 13			0	JH		0.2	0.16	58
530 13			0	LM		0.39	0.31	118
520 13			0	LM				
540 13			0	BK				
540 13			0	JH				
540 13			0	LV				
520 13			0	BK				
520 13			0	LM				
510 13			0	BK		0.02	0.02	6
510 13			0	JS		0.04	0.03	15
370 13			0	BK		0.49	0.44	193
370 13			0	JS		0.03	0.02	11
380 13			0	JS		0.07	0.06	21
320 13			0	BK		0.01		1
320 13			0	JS		0.01	0.01	3
360 13			0	BK		10.76	8.61	3833
360 13			0	DZ		1.44	1.15	330
480 13			0	BK		6.91	6.22	2221
480 13			0	JS		0.41	0.37	146
480 13			0	LM		0.81	0.73	260
490 13			0	BK		12.78	11.5	4105
490 13			0	JS		0.8	0.72	288
490 13			0	LV		2.4	2.16	703
330 13			0	BK		5.54	4.44	1975
330 13			0	CR		0.35	0.28	83
330 13			0	DZ		0.69	0.55	215
300 13			0	CR		0.22	0.09	44
300 13			0	GK		3.53	1.41	567
300 13			0	HB		0.22	0.09	44
300 13			0	JP		0.22	0.09	44
300 13			0	JS		0.22	0.09	63
300 13			0	GK		1.39	0.28	257
300 13			0	JS		0.08	0.02	16
330 13			0	BK		2.51	2	1298
330 13			0	HB		0.17	0.13	60
330 13			0	JH		0.17	0.13	70
330 13			0	JS		0.5	0.4	250
400 13			0	BK		4.12	3.3	1866
400 13			0	JS		1.87	1.5	907
400 13			0	LV		1.12	0.9	442
510 13			0	BK		4.07	3.66	1485
540 13			0	BK		5.97	5.37	2627

540 13	0	LV	1.99	1.79	730
510 13	0	BK	5.41	4.87	2567
510 13	0	JS	0.9	0.81	396
510 13	0	LM	2.7	2.43	1000
400 13	0	BK	8.96	7.17	4833
400 13	0	JS	1.2	0.96	634
400 13	0	LM	0.77	0.61	350
320 13	0	BK	4.55	3.64	2352
320 13	0	HB	0.25	0.2	101
320 13	0	JS	0.25	0.2	137
350 13	0	CR	0.87	0.61	174
350 13	0	GK	3.92	2.75	776
350 13	0	JS	3.05	2.14	959
410 13	0	BK	2.52	1.51	1104
410 13	0	CR	0.03	0.02	8
410 13	0	JS	0.13	0.08	56
410 13	0	BK			32
500 13	0	BK	7.62	6.86	4325
500 13	0	JS	0.08	0.07	48
500 13	0	LM	0.24	0.21	111
490 13	0	BK	8.59	6.88	5112
490 13	0	JS	0.27	0.21	133
430 13	0	BK	12.47	9.97	7090
430 13	0	CR	0.45	0.36	165
430 13	0	HB	1.2	0.96	421
430 13	0	JS	0.9	0.72	436
380 13	0	BK	6.87	5.5	2647
380 13	0	JS	2.5	2	961
380 13	0	LV	0.62	0.5	200
380 13	0	BK	7.04	5.63	2498
380 13	0	JS	5.28	4.22	1882
380 13	0	LV	1.76	1.41	633
320 13	0	BK	2.6	2.34	990
350 13	0	BK	3.45	2.76	1332
350 13	0	JS	3.45	2.76	1332
350 13	0	LV	0.99	0.79	385
360 13	0	BK	6.01	4.81	2236
360 13	0	CR	0.6	0.48	168
360 13	0	JS	3.01	2.4	1118
360 13	0	LV	0.6	0.48	204
400 13	0	BK	5.84	4.68	2280
400 13	0	CR	1.46	1.17	453
400 13	0	JS	4.38	3.51	1710
400 13	0	LV	1.46	1.17	482
400 13	0	BK	3.62	3.26	1625
400 13	0	CR	0.81	0.72	266
400 13	0	JS	2.01	1.81	764
400 13	0	LV	0.81	0.72	249
380 13	0	BK	12.04	10.84	5798
380 13	0	HB	1.85	1.67	648

380 13		0	JS	2.78	2.5	1334
380 13		0	LV	1.85	1.67	834
380 13		0	BK	3.13	1.88	1923
380 13		0	CR	0.1	0.06	42
380 13		0	JS	0.03	0.02	37
390 13		0	BK	3.66	3.29	1758
390 13		0	CR	0.46	0.41	164
390 13		0	JS	0.46	0.41	237
380 13		0	BK	3.88	3.1	1612
380 13		0	CR	1.16	0.93	333
380 13		0	JS	2.33	1.86	969
360 13		0	BK	0.77	0.54	481
360 13		0	CR	0.87	0.61	343
360 13		0	JS	1.57	1.1	925
280 13		0	BK	1.35	1.08	702
280 13		0	CR	5.4	4.32	1929
280 13		0	DZ	2.7	2.16	971
280 13		0	BK	0.25	0.2	131
280 13		0	CR	2.74	2.19	1127
280 13		0	DZ	0.75	0.6	280
260 13		0	CR	0.14	0.12	38
260 13		0	JS	0.01	0.01	4
290 13		0	BC	0.24	0.2	152
290 13		0	BK	0.37	0.29	253
290 13		0	CR	4.28	3.43	2171
290 13		0	DZ	4.28	3.43	2171
280 13		0	CR	0.02	0.02	6
280 13		0	DZ	0.02	0.02	6
280 13		0	CR	4.86	4.37	1798
280 13		0	DZ	6.48	5.83	2202
290 13		0	CR	4.33	3.47	1387
290 13		0	DZ	4.33	3.47	1430
270 13		0	CR	1.68	1.51	597
270 13		0	DZ	1.68	1.51	550
270 13		0	CR	2.03	1.83	745
270 13		0	DZ	9.49	8.54	3495
240 02	B	1	CR	0.72	0.43	449
240 02	B	1	DZ	0.35	0.21	226
240 02	B	1	HB	0.02	0.01	14
240 02	B	1	CR	1.02	0.92	497
240 02	B	1	DZ	0.23	0.2	105
240 02	B	1	JS	0.11	0.1	67
240 02	B	1	CR	0.2	0.16	42
240 02	B	1	CR	1.73	1.38	670
240 02	B	1	DZ	0.86	0.69	331
240 02	B	1	HB	2.88	2.3	1066
240 02	B	1	JS	0.29	0.23	151
240 02	B	1	CR	1.93	1.35	1114
240 02	B	1	DZ	0.69	0.48	375
240 02	B	1	HB	0.5	0.35	232

250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	JS			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	JS			
250 02	B	1	BK			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	BC	0.19	0.13	49
250 02	B	1	BK	0.76	0.53	239
250 02	B	1	CR	1.32	0.93	318
250 02	B	1	DZ	0.76	0.53	163
250 02	B	1	BC	1.83	0.92	495
250 02	B	1	CR	0.81	0.41	221
250 02	B	1	DZ	0.41	0.2	99
250 02	B	1	HB	0.61	0.31	157
250 02	B	1	JS	0.2	0.1	64
250 02	B	1	LV	0.2	0.1	58
210 02	B	1	CR	0.68	0.55	421
210 02	B	1	DZ	1.31	1.05	830
210 02	B	1	HB	0.02	0.02	3
230 02	B	1	CR	0.74	0.59	285
230 02	B	1	DZ	6.26	5.01	2439
230 02	B	1	DZ	7.7	6.16	2002
230 02	B	1	JS	0.96	0.77	337
230 02	B	1	LV	0.48	0.38	154
210 02	B	1	CR	0.17	0.13	43
210 02	B	1	JL	1.67	1.33	353
210 02	B	1	JS	0.83	0.67	277
210 02	B	1	OS			3
210 02	B	1	BC	0.14	0.11	59
210 02	B	1	DZ	1.96	1.57	551
210 02	B	1	JL	0.14	0.11	36
210 02	B	1	SM	0.56	0.45	257
210 02	B	1	DZ	2.78	2.22	794
240 13		0	BC	0.03	0.02	8
240 13		0	CR	0.03	0.02	6
240 13		0	JP	0.03	0.02	7
240 13		0	JS	0.07	0.04	16
260 13		0	BO	0.73	0.44	145
280 13		0	CR			
280 13		0	DZ			
280 13		0	JS			
250 13		0	BO			
250 13		0	JS			
270 13		0	AG			
270 13		0	JS			
290 13		0	CR			

330 13	0	BK	0.1	0.08	30
330 13	0	BK	2.1	1.68	740
330 13	0	CR	1.4	1.12	363
330 13	0	DG	0.7	0.56	265
330 13	0	JS	1.4	1.12	503
370 13	0	BK	0.9	0.72	323
370 13	0	DZ	2.25	1.8	507
510 13	0	BK	0.17	0.15	67
510 13	0	JH	0.04	0.04	14
510 13	0	JS	0.13	0.12	51
460 13	0	BK	0.03	0.03	10
460 13	0	JH	0.03	0.03	10
460 13	0	JS	0.17	0.15	51
590 13	0	BK	0.19	0.13	61
590 13	0	HB	0.06	0.04	17
590 13	0	JS	0.37	0.26	121
430 13	0	BK	2.28	1.82	763
430 13	0	DZ	6.83	5.47	1685
430 13	0	BK	3.5	2.8	1177
430 13	0	DZ	7.01	5.6	1724
430 13	0	HB	3.5	2.8	981
450 13	0	BK	0.84	0.76	249
420 13	0	BK	3.69	3.32	1327
420 13	0	DZ	8.3	7.47	2397
420 13	0	SM	0.92	0.83	479
370 13	0	BK			11
370 13	0	CR	1.77	1.59	775
370 13	0	DZ	0.44	0.39	161
370 13	0	HB	0.09	0.08	28
370 13	0	BC	0.08	0.05	26
370 13	0	BK	0.06	0.05	25
370 13	0	CR	0.33	0.23	88
370 13	0	DZ	0.4	0.28	110
370 13	0	HB	0.11	0.08	35
370 13	0	JS	0.04	0.03	17
370 13	0	SC	0.03	0.02	9
370 13	0	SM	0.02	0.02	11
390 13	0	BK	0.09	0.07	40
390 13	0	BO	0.28	0.22	99
390 13	0	CR	0.44	0.35	140
390 13	0	DZ	0.65	0.52	190
390 13	0	HB	0.62	0.5	199
390 13	0	JH	0.22	0.17	84
390 13	0	JS	0.5	0.4	193
390 13	0	SM	0.31	0.25	149
540 13	0	BK	13.41	12.07	4558
540 13	0	JS	2.51	2.26	855
640 13	0	BK	15.29	13.76	5605
640 13	0	JH	0.85	0.76	306
640 13	0	JS	0.85	0.76	306

690 13	0	BK	12.12	10.91	4668
710 13	0	BK	1.32	0.92	433
710 13	0	JH	1.04	0.73	348
710 13	0	JS	2.36	1.65	852
650 13	0	BK	11.11	10	4523
560 13	0	BK	5.4	5.4	2598
540 13	0	BK	11.66	10.49	4260
410 13	0	BK	0.97	0.78	412
410 13	0	DZ	0.05	0.04	14
450 13	0	BK	0.86	0.6	333
450 13	0	CR	0.25	0.18	70
450 13	0	DZ	0.12	0.08	36
450 13	0	HB	0.11	0.08	28
360 13	0	BK	0.35	0.28	140
360 13	0	CR	1.26	1.01	384
360 13	0	DZ	1.71	1.37	542
360 13	0	JH	0.03	0.03	11
360 13	0	JS	0.1	0.08	45
360 13	0	CR	0.92	0.55	240
360 13	0	DG	0.26	0.16	79
360 13	0	DZ	0.53	0.32	140
360 13	0	JS	0.79	0.48	272
400 13	0	BK	5.98	4.78	2680
400 13	0	DZ	0.31	0.25	101
440 13	0	BK	3.99	3.19	1586
440 13	0	CR	0.44	0.35	142
440 13	0	DZ	2.66	2.13	859
440 13	0	JS	1.33	1.06	532
460 13	0	BK	1.21	0.85	291
460 13	0	JS	1.61	1.13	346
440 13	0	BK	1.94	1.74	900
440 13	0	DZ	0.52	0.46	186
440 13	0	JS	0.13	0.12	59
460 13	0	BK	6.11	4.89	2558
460 13	0	DZ	0.32	0.26	103
450 13	0	BK	1.12	0.67	354
450 13	0	DZ	0.28	0.17	67
450 13	0	JS	1.41	0.84	407
430 13	0	BK	0.67	0.54	188
430 13	0	JS	4.04	3.23	1117
380 13	0	BK	0.44	0.35	123
480 13	0	BK	0.52	0.21	113
480 13	0	HB	0.1	0.04	23
480 13	0	JH	0.31	0.12	67
480 13	0	JP	0.21	0.08	36
480 13	0	JS	0.82	0.33	198
480 13	0	LM	0.1	0.04	18
470 13	0	BK	3.08	2.15	784
470 13	0	DZ	0.17	0.12	27
390 13	0	BK	1.15	0.92	469

410 13	0	BK	3.62	3.26	1819
410 13	0	CR	0.14	0.12	46
410 13	0	DZ	0.73	0.66	252
410 13	0	JM	0.05	0.04	23
410 13	0	JS	0.05	0.04	18
430 13	0	BK	1.32	0.79	271
430 13	0	CR	0.66	0.4	99
430 13	0	DZ	1.99	1.19	291
430 13	0	JS	1.32	0.79	271
430 13	0	CR	0.06	0.02	7
430 13	0	DZ	0.14	0.04	20
430 13	0	JS	0.08	0.03	16
380 13	0	BK	0.2	0.18	73
380 13	0	CR	1.22	1.1	386
380 13	0	DZ	2.6	2.34	812
380 13	0	HB	0.04	0.04	24
330 13	0	BK	4.58	4.12	2071
330 13	0	CR	3.39	3.05	1222
330 13	0	DZ	7.81	7.03	2631
330 13	0	HB	1.19	1.07	390
350 13	0	CR	2.04	1.23	319
350 13	0	DZ	1.63	0.98	188
350 13	0	JS	2.45	1.47	572
350 13	0	BK	6.69	5.35	2699
350 13	0	CR	0.42	0.33	117
350 13	0	JS	0.42	0.33	167
380 13	0	BK	0.91	0.64	348
380 13	0	CR	0.36	0.25	95
380 13	0	DZ	1.66	1.16	435
380 13	0	HB	0.63	0.44	174
380 13	0	JS	0.4	0.28	142
410 13	0	BK	7.69	5.38	2587
410 13	0	CR	0.49	0.34	122
410 13	0	DZ	1.95	1.37	500
410 13	0	JM	0.12	0.09	37
410 13	0	JS	1.71	1.2	671
410 13	0	DG	0.18	0.18	43
410 13	0	JS	0.84	0.42	139
420 13	0	BK	3.2	2.56	1246
420 13	0	CR	0.09	0.07	43
420 13	0	DZ	2.42	1.94	658
420 13	0	JS	2.17	1.73	805
420 13	0	BK	7.73	6.18	3508
420 13	0	CR	0.12	0.1	48
420 13	0	DZ	2.26	1.81	595
420 13	0	HB	0.36	0.29	131
420 13	0	JS	1.43	1.14	559
420 13	0	BK	1.36	1.09	602
420 13	0	CR	0.47	0.38	155
420 13	0	DZ	2.44	1.96	827

420 13	0	HB	0.19	0.15	56
420 13	0	JS	0.24	0.19	89
420 13	0	BK	0.35	0.31	181
420 13	0	CR	0.22	0.2	81
420 13	0	DZ	0.84	0.76	327
420 13	0	HB	0.08	0.07	24
420 13	0	JS	0.1	0.09	49
420 13	0	BK	0.08	0.06	26
420 13	0	DZ	0.68	0.54	167
430 13	0	BK	0.54	0.43	196
430 13	0	DZ	0.43	0.34	94
430 13	0	BK	0.18	0.15	52
450 13	0	BK	9.07	8.17	4009
450 13	0	HB	0.48	0.43	181
560 13	0	BK	10.77	9.7	4184
560 13	0	BK	10.77	9.7	4184
550 13	0	BK	6.35	5.08	2059
620 13	0	BK	3.8	3.04	1724
640 13	0	BK	6.32	5.69	2135
520 13	0	BK	5.62	4.5	1428
520 13	0	JH	0.4	0.32	104
520 13	0	JS	0.8	0.64	225
430 13	0	BK	0.12	0.11	59
430 13	0	CR	0.15	0.13	51
430 13	0	DZ	0.86	0.77	321
420 13	0	BK	4.02	2.41	1298
420 13	0	CR	0.26	0.16	59
420 13	0	DZ	1.32	0.79	362
420 13	0	HB	0.72	0.43	198
420 13	0	JM	0.07	0.04	40
420 13	0	JS	0.2	0.12	59
420 13	0	BC	1.61	1.29	488
420 13	0	BK	0.31	0.25	125
420 13	0	DZ	2.85	2.28	815
420 13	0	SC	0.42	0.33	151
440 13	0	BK	0.24	0.24	160
440 13	0	DZ	0.04	0.04	23
420 13	0	BK	0.79	0.4	178
420 13	0	DZ	1.85	0.92	228
420 13	0	BK	2.09	1.46	827
420 13	0	CR	1.99	1.39	548
420 13	0	DZ	3.29	2.3	966
420 13	0	HB	2.59	1.81	817
360 13	0	BC	0.27	0.19	106
360 13	0	BK	1.94	1.36	734
360 13	0	CR	1.24	0.87	398
360 13	0	DZ	3.71	2.6	1185
360 13	0	HB	1.06	0.74	292
360 13	0	JM	0.18	0.12	62
360 13	0	JS	0.09	0.06	44

360 13	0	SC	0.35	0.25	115
330 13	0	BK	0.34	0.27	136
330 13	0	CR	2.24	1.8	809
330 13	0	DZ	2.79	2.23	959
330 13	0	HB	1.09	0.87	408
330 13	0	JL	0.27	0.22	75
330 13	0	JM	0.07	0.05	41
330 13	0	BK	0.15	0.12	30
330 13	0	CR	6.81	5.45	2179
330 13	0	DZ	6.35	5.08	2103
330 13	0	HB	1.82	1.45	560
320 13	0	SC	0.05	0.03	16
320 13	0	SM	0.79	0.55	306
340 13	0	BK	0.55	0.44	234
340 13	0	CR	0.87	0.7	294
340 13	0	DZ	2.73	2.18	840
340 13	0	HB	1.31	1.05	464
370 13	0	BK	1.11	1	511
370 13	0	CR	1.52	1.37	539
370 13	0	DZ	3.52	3.17	1167
370 13	0	HB	0.76	0.68	269
390 13	0	BK	1.04	0.73	418
390 13	0	CR	0.98	0.69	248
390 13	0	DZ	0.85	0.59	209
390 13	0	HB	3.46	2.42	1032
390 13	0	JM	0.2	0.14	72
440 13	0	BK	3.97	3.18	1390
440 13	0	DZ	0.99	0.79	238
440 13	0	JP	0.5	0.4	149
440 13	0	JS	1.49	1.19	526
400 13	0	BK	9.68	6.78	4027
400 13	0	CR	0.52	0.36	165
400 13	0	DZ			21
400 13	0	HB	0.1	0.07	21
440 13	0	BK	2.7	1.62	882
440 13	0	CR	0.04	0.02	11
440 13	0	DZ	0.32	0.19	79
440 13	0	HB	0.36	0.22	90
440 13	0	JS	0.18	0.11	58
720 13	0	BK	2.75	1.1	404
720 13	0	JH	2.75	1.1	404
720 13	0	JS	3.67	1.47	606
570 13	0	BK	7.27	6.54	3505
570 13	0	BK	7.27	6.54	3505
430 13	0	BK	0.89	0.63	289
430 13	0	DZ	0.05	0.03	7
390 13	0	BK	3.41	3.07	1595
390 13	0	CR	0.18	0.16	54
460 13	0	BK	6.79	6.11	3088
440 13	0	BK	3.5	3.15	1465

560 13	0	BK	10.9	9.81	6027
560 13	0	JS	0.22	0.2	133
490 13	0	BK	2.24	1.57	1499
490 13	0	JH	0.07	0.05	52
490 13	0	JM	0.05	0.03	33
490 13	0	JS	0.05	0.03	19
470 13	0	BK	9.76	9.76	4734
460 13	0	BK	1.6	1.28	785
460 13	0	JM			2
470 13	0	BK	7.87	7.08	3735
400 13	0	BK	0.58	0.41	146
370 13	0	BK	0.91	0.55	252
370 13	0	DZ	0.1	0.06	24
420 13	0	BK	6.39	5.11	2950
420 13	0	CR	0.49	0.39	167
420 13	0	DZ	2.95	2.36	1023
380 13	0	BK	1.3	1.17	588
380 13	0	DZ	2.38	2.14	770
360 13	0	CR	1.61	1.45	491
370 13	0	BK	1.44	1.29	651
370 13	0	CR	0.96	0.86	364
370 13	0	DZ	4.31	3.88	1514
320 13	0	CR	7.6	6.08	2294
320 13	0	DZ	4.43	3.55	1217
290 13	0	JL	0.97	0.68	193
290 13	0	OS	0.11	0.08	26
350 13	0	BK	0.87	0.78	413
350 13	0	CR	0.59	0.53	214
350 13	0	DZ	0.78	0.7	267
350 13	0	JL			9
350 13	0	JP	0.03	0.03	12
330 13	0	BK	4.4	3.52	1814
330 13	0	CR	2.64	2.11	845
330 13	0	DZ	7.75	6.2	2782
330 13	0	JL	0.18	0.14	35
280 13	0	JL	0.53	0.42	110
280 13	0	TC	0.35	0.28	123
300 13	0	BK	2.09	1.68	740
300 13	0	CR	0.7	0.56	188
300 13	0	DZ	0.7	0.56	188
270 13	0	CR	0.46	0.32	114
270 13	0	DZ	0.76	0.53	190
330 13	0	CR	1.2	0.96	419
330 13	0	DZ	8.39	6.71	2768
330 13	0	HB	2.4	1.92	767
330 13	0	CR	1.34	0.94	349
330 13	0	DZ	4.7	3.29	1203
300 13	0	JL	0.13	0.09	32
300 13	0	SC	1.6	1.12	553
300 13	0	SM	0.93	0.65	430

360 13	0	BK	3.33	2.33	1342
360 13	0	CR	1.41	0.99	414
360 13	0	DZ	2.93	2.05	898
360 13	0	HB	2.42	1.7	777
360 13	0	BK	5.41	4.32	2293
360 13	0	CR	0.75	0.6	214
360 13	0	DZ	1.68	1.34	513
360 13	0	HB	1.49	1.19	475
360 13	0	BK	0.07	0.06	18
360 13	0	BK	1.24	0.87	450
360 13	0	CR	5.12	3.58	1488
360 13	0	DZ	4.81	3.36	1426
360 13	0	JM	0.31	0.22	47
360 13	0	JP	0.31	0.22	124
370 13	0	CR	0.33	0.03	16
370 13	0	DZ	0.77	0.08	38
340 13	0	BK	0.33	0.23	119
340 13	0	CR	4.02	2.82	1120
340 13	0	DZ	6.52	4.57	2054
340 13	0	HB			11
360 13	0	CR	2.71	2.16	734
360 13	0	DZ	5.02	4.02	1507
350 13	0	DZ	0.32	0.1	31
380 13	0	BK	0.09	0.03	25
380 13	0	DZ	0.77	0.23	115
380 13	0	JS	0.05	0.01	14
360 13	0	BK	0.26	0.24	86
360 13	0	CR	0.44	0.4	116
350 13	0	BK	1.76	1.41	723
350 13	0	CR	10.58	8.46	3490
350 13	0	DZ	0.88	0.71	300
350 13	0	HB	4.41	3.53	1428
340 13	0	JL	0.73	0.58	125
380 13	0	BK	2.02	1.81	692
380 13	0	JL	0.8	0.64	157
490 13	0	BK	13.99	12.59	6364
490 13	0	BK	13.74	10.99	4628
480 13	0	BK	10.44	9.4	4895
560 13	0	BK	16.28	14.65	7822
560 13	0	JP	0.17	0.15	66
560 13	0	JS	0.17	0.15	83
450 13	0	BK	10.34	9.31	3918
450 13	0	BK	5	4.5	3067
450 13	0	JP	0.05	0.05	25
380 13	0	BK	3.06	2.75	1256
450 13	0	BK	5.71	4.57	2391
450 13	0	CR	1.22	0.98	375
450 13	0	DZ	1.22	0.98	392
450 13	0	BK	12.71	11.44	5086
450 13	0	DZ	3.63	3.27	1054

440 13	0	BK	7.4	6.66	3211
350 13	0	JL	0.83	0.66	184
540 13	0	BK	12.5	10	7789
600 13	0	BK	2.89	1.16	476
600 13	0	JH	0.18	0.07	29
600 13	0	JS	0.54	0.22	101
520 13	0	BK	5.34	4.81	3337
470 13	0	BK	7.72	6.95	2879
460 13	0	BK	8.27	7.44	3281
460 13	0	DZ	0.64	0.57	178
340 13	0	BK	0.15	0.12	46
340 13	0	CR	0.22	0.17	59
340 13	0	DZ	0.29	0.23	64
400 13	0	CR	0.63	0.57	176
340 13	0	JL	1.73	1.38	385
400 13	0	BK	4.39	3.95	1382
370 13	0	BC	0.14	0.14	69
370 13	0	BK	0.05	0.05	36
370 13	0	CR	0.77	0.77	354
370 13	0	DZ	0.18	0.18	87
380 13	0	BK	7.34	5.87	3084
380 13	0	CR	2.27	1.82	761
380 13	0	DZ	2.27	1.82	721
380 13	0	JM	0.27	0.21	106
380 13	0	JP	0.4	0.32	174
380 13	0	JS	0.13	0.11	13
310 13	0	BC	0.04	0.04	25
310 13	0	BK	0.1	0.1	59
310 13	0	CR	0.94	0.94	401
310 13	0	DZ	0.21	0.21	92
310 13	0	SM	0.01	0.01	14
280 13	0	BC	1.42	1	470
280 13	0	CR	2.29	1.6	668
280 13	0	DZ	1.73	1.21	483
280 13	0	HB	0.49	0.35	161
280 13	0	JP			12
280 13	0	SM	0.25	0.17	124
330 13	0	BC	1.42	0.99	527
330 13	0	BK	0.47	0.33	207
330 13	0	CR	1.66	1.16	539
330 13	0	DZ	1.66	1.16	521
330 13	0	SM	0.47	0.33	255
390 13	0	BK	3.07	2.76	981
390 13	0	JS	0.77	0.69	276
360 13	0	BK	0.9	0.72	316
360 13	0	CR	2.26	1.8	613
420 13	0	BK	2.11	1.9	674
420 13	0	JS	1.05	0.95	379
390 13	0	BK	8.11	6.49	3821
390 13	0	CR	0.45	0.36	116

390 13	0	HB	0.36	0.29	116
470 13	0	BK	10.26	8.2	3955
470 13	0	BK	6.02	4.82	4983
480 13	0	BK	12.6	8.82	5419
440 13	0	BK	0.31	0.22	84
480 13	0	BK	0.24	0.24	153
470 13	0	BK	17.85	14.28	8095
430 13	0	BC	0.29	0.17	93
430 13	0	BK	0.44	0.26	130
430 13	0	CR	0.1	0.06	23
430 13	0	DZ	0.02	0.01	7
430 13	0	JS	0.04	0.02	8
430 13	0	SC	0.04	0.02	10
370 13	0	BK	2.37	1.42	758
370 13	0	CR	1.18	0.71	289
370 13	0	DZ	0.41	0.24	94
370 13	0	HB	0.12	0.07	37
380 13	0	BK	2.87	2.59	987
340 13	0	BK	1.07	0.86	355
350 13	0	BK	0.46	0.28	135
350 13	0	CR	2.9	1.74	656
350 13	0	DZ	0.42	0.25	96
350 13	0	HB	0.08	0.05	23
370 13	0	BK	0.25	0.2	69
340 13	0	BK	4.03	3.23	1825
340 13	0	CR	4.95	3.96	1679
340 13	0	DZ	0.18	0.15	64
340 13	0	BK	0.48	0.33	176
340 13	0	CR	3.95	2.77	1033
340 13	0	DZ	0.1	0.07	24
340 13	0	CR	10.57	9.51	2919
310 13	0	BO	0.71	0.49	238
310 13	0	SM	0.71	0.49	304
310 13	0	JL	0.01	0.01	4
310 13	0	SC	0.48	0.38	227
310 13	0	SM	0.12	0.1	70
340 13	0	BK	0.99	0.79	367
340 13	0	CR	2.97	2.38	773
320 13	0	BC	2.87	2.01	1204
320 13	0	CR	0.82	0.57	254
320 13	0	DZ	2.87	2.01	901
320 13	0	HB	0.41	0.29	115
320 13	0	SC	0.41	0.29	172
320 13	0	SM	0.82	0.57	410
280 13	0	BK	0.05	0.02	12
280 13	0	CR	0.16	0.06	28
280 13	0	DZ	0.27	0.11	48
280 13	0	JL	0.03	0.01	3
300 13	0	BC	3.5	2.45	1328
300 13	0	CR	1.86	1.31	559

300 13	0	DZ	0.78	0.54	218
300 13	0	HB	1.55	1.09	466
300 13	0	SM	0.08	0.05	39
260 13	0	BK	0.23	0.18	81
260 13	0	CR	1.15	0.92	360
260 13	0	HB	0.88	0.7	297
250 13	0	GK	0.91	0.46	141
320 13	0	BK	2.17	1.95	983
320 13	0	CR	2.17	1.95	694
320 13	0	DZ	2.17	1.95	636
320 13	0	HB	7.95	7.15	2847
300 13	0	BK	0.37	0.22	237
300 13	0	CR	2.06	1.24	1070
300 13	0	DZ	0.05	0.03	28
300 13	0	HB	0.16	0.1	71
380 13	0	CR	1.19	1.07	356
380 13	0	HB	10.68	9.61	3608
300 13	0	BO	2	1.4	647
380 13	0	BK	0.66	0.6	239
380 13	0	CR	2.65	2.39	729
430 13	0	BK	3.57	3.21	1384
430 13	0	CR	0.71	0.64	214
380 13	0	BK	0.84	0.42	174
380 13	0	CR	0.09	0.05	13
380 13	0	DZ	0.94	0.47	129
510 13	0	BK	8.29	5.8	5754
450 13	0	BK	3	1.8	745
450 13	0	HB	0.33	0.2	60
370 13	0	BK	9.66	8.69	3573
370 13	0	CR	0.81	0.72	225
340 13	0	BK	0.92	0.46	243
340 13	0	CR	0.49	0.24	96
340 13	0	HB	0.63	0.32	127
320 13	0	CR	0.21	0.17	61
280 13	0	CR	0.02	0.02	7
280 13	0	HB	0.25	0.25	91
280 13	0	JS	0.03	0.03	16
260 13	0	GK	0.2	0.16	37
260 13	0	JL	3.47	2.77	829
260 13	0	TC	0.41	0.33	110
360 13	0	BK	9.15	7.32	3014
360 13	0	BK	3.36	3.02	1423
360 13	0	CR	0.67	0.6	201
360 13	0	JS	2.01	1.81	846
380 13	0	BK	11.34	9.07	3421
380 13	0	BK	11.34	9.07	3421
380 13	0	JS	1.89	1.51	567
380 13	0	JS	1.89	1.51	567
370 13	0	BK	0.93	0.75	317
370 13	0	JS	4.2	3.36	1671

350 13	0	BK	6.38	5.74	2073
350 13	0	JP	0.53	0.48	138
350 13	0	JS	0.53	0.48	191
300 13	0	JL	0.79	0.71	226
300 13	0	JX	0.34	0.31	87
340 13	0	BK	1.45	1.16	527
340 13	0	CR	0.58	0.46	168
340 13	0	DZ	0.58	0.46	168
340 13	0	JS	0.58	0.46	226
360 13	0	BK	1.01	0.91	411
360 13	0	CR	1.01	0.91	316
360 13	0	JS	0.34	0.3	155
330 13	0	BK	9.57	8.61	3655
330 13	0	JS	0.96	0.86	402
350 13	0	BK	12.62	11.36	5157
350 13	0	HB	4.51	4.06	1569
350 13	0	JS	0.9	0.81	415
350 13	0	BK	2.9	2.32	875
390 13	0	BK	3.71	2.96	1247
390 13	0	JS	1.24	0.99	481
380 13	0	BK	4.71	3.77	1812
380 13	0	HB	4.71	3.77	1550
380 13	0	JM	0.52	0.42	199
380 13	0	JS	0.52	0.42	220
340 13	0	BK	0.13	0.12	69
340 13	0	CR	1.71	1.54	736
340 13	0	HB	0.08	0.07	33
420 13	0	BK	12.8	7.68	4707
380 13	0	BK	2.24	0.9	1040
380 13	0	CR	0.07	0.03	23
430 13	0	BK	12.82	7.69	5414
430 13	0	CR			13
430 13	0	JM	0.13	0.08	13
430 13	0	JS	0.13	0.08	78
480 13	0	BK	3.31	1.66	1062
500 13	0	BK	0.19	0.08	30
500 13	0	DZ	0.45	0.18	44
500 13	0	BK	4.88	3.9	1429
500 13	0	BK	11.33	10.2	5767
490 13	0	BK	8.48	6.78	3369
430 13	0	BK	14.13	12.72	7730
440 13	0	BK	10.81	7.57	4096
420 13	0	BK	6.83	4.78	3013
380 13	0	BK	14.59	11.67	7507
380 13	0	CR	0.15	0.12	15
380 13	0	HB	0.15	0.12	74
340 13	0	BK	0.6	0.18	188
340 13	0	CR	0.01		1
330 13	0	BK	0.33	0.23	109
330 13	0	HB	0.2	0.14	46

330 13	0	JP	0.03	0.02	7
330 13	0	JS	0.1	0.07	30
360 13	0	BK	0.4	0.2	295
360 13	0	JL	0.01	0.01	6
360 13	0	JS	0.05	0.02	29
360 13	0	BK			35
380 13	0	BK	6.84	5.47	4619
370 13	0	BK	1.56	0.94	615
380 13	0	BK	3.01	2.41	1159
380 13	0	BK	0.84	0.59	251
370 13	0	BK	0.69	0.48	280
340 13	0	BK	0.6	0.42	229
340 13	0	BK	0.55	0.33	230
400 13	0	BK	6.86	6.17	2354
420 13	0	BK	1.29	0.9	673
460 13	0	BK	6.63	4.64	5529
430 13	0	BK	1.65	0.66	608
440 13	0	BK	7.44	5.95	3939
480 13	0	BK	0.07	0.01	47
520 13	0	BK	11.58	9.26	6167
520 13	0	BK	0.82	0.49	150
510 13	0	BK	3.09	1.86	1276
510 13	0	JH			3
510 13	0	JM	0.03	0.02	7
510 13	0	JS	0.27	0.16	99
630 13	0	BK	11.66	9.33	5964
630 13	0	JM	0.12	0.1	61
630 13	0	JS	0.49	0.39	245
570 13	0	BK	0.92	0.65	282
570 13	0	JS	0.05	0.03	15
570 13	0	BK	8.97	7.17	6403
570 13	0	JM	0.19	0.15	128
570 13	0	JS	0.28	0.23	179
510 13	0	BK	1.23	0.98	519
510 13	0	JM			1
510 13	0	JS	0.01	0.01	6
520 13	0	BK	0.18	0.06	20
520 13	0	JS	0.18	0.06	20
550 13	0	BK	0.84	0.42	154
590 13	0	JH	0.66	0.59	249
590 13	0	JS	2.62	2.36	1075
560 13	0	JS	1.94	1.55	689
440 13	0	BK	5.98	4.79	2296
440 13	0	HB	1.5	1.2	494
570 13	0	BK	8.33	7.49	3187
570 13	0	JS	2.22	2	922
660 13	0	BK	4.28	2.14	890
660 13	0	JH	0.86	0.43	154
660 13	0	JS	11.98	5.99	2481
550 13	0	BK	6.28	5.02	2175

550 13	0	JS	3.14	2.51	1171
440 13	0	BK	15.8	14.22	6464
440 13	0	CR	0.16	0.14	48
430 13	0	BK			85
470 13	0	BK	10.47	9.42	3980
460 13	0	BK	2.58	2.06	830
610 13	0	BK	3.91	3.13	1394
610 13	0	JS	7.82	6.25	2592
520 13	0	BK	7.43	5.94	2642
520 13	0	JS	3.18	2.55	1305
580 13	0	BK	5.18	4.14	1936
460 13	0	BK	11.5	10.35	4611
470 13	0	BK	14.29	14.29	5243
500 13	0	BK	15.27	13.74	5903
490 13	0	BK	18.53	16.68	7169
460 13	0	BK	5.11	4.6	1900
480 13	0	BK	6.58	4.61	3151
480 13	0	BK	4.21	2.95	2226
470 13	0	BK	0.86	0.52	159
470 13	0	JP	0.71	0.42	131
490 13	0	BK	10.46	8.37	6644
490 13	0	BK			5
460 13	0	BK	19.31	15.45	7412
460 13	0	JL	0.2	0.16	59
500 13	0	BK	16.44	14.8	5882
500 13	0	SC	0.51	0.46	186
400 13	0	BK	1.3	0.65	381
400 13	0	JM	0.01	0.01	3
400 13	0	JP	0.01	0.01	3
400 13	0	JS	0.01	0.01	5
480 13	0	BK	2.35	1.88	1047
480 13	0	JP	0.07	0.06	27
480 13	0	JS	0.02	0.02	10
480 13	0	BK	2.45	1.96	1113
480 13	0	HB	1.53	1.22	459
480 13	0	JP	0.87	0.69	260
480 13	0	JS	0.26	0.2	112
480 13	0	BK	3.66	2.93	1660
480 13	0	HB	0.73	0.59	190
480 13	0	JP	0.24	0.2	78
480 13	0	JS	0.24	0.2	103
470 13	0	BK	4.23	3.38	2780
470 13	0	BK	4.69	4.23	2782
470 13	0	JS	0.15	0.13	70
420 13	0	BK	0.54	0.38	217
420 13	0	BK	2.83	2.26	1229
380 13	0	BK	1.48	1.04	549
420 13	0	BK	11.77	9.42	4083
430 13	0	BK	1.99	1.79	645
400 13	0	BK	8.78	7.02	2909

400 13	0	JP	0.47	0.38	123
400 13	0	JS	0.19	0.15	66
470 13	0	BK	5.95	4.17	2254
470 13	0	JP	1.83	1.28	467
470 13	0	JS	1.37	0.96	477
400 13	0	BK	13.38	10.71	4434
400 13	0	HB	2.51	2.01	837
370 13	0	BK	3.32	2.65	1177
370 13	0	HB	1.11	0.88	367
400 13	0	BK	8.8	7.92	5887
450 13	0	BK	0.36	0.18	343
450 13	0	BK	0.62	0.25	420
450 13	0	JM	0.01	0.01	6
450 13	0	JS	0.04	0.02	28
450 13	0	LM	0.01	0.01	8
460 13	0	BK	1.19	1.07	399
450 13	0	BK	14.96	11.97	8034
440 13	0	BK	5.71	5.14	2180
410 13	0	BK	6.14	4.91	2290
410 13	0	BK	6.79	5.43	5344
400 13	0	BK	3.58	2.15	3413
390 13	0	BK	1.28	0.77	1025
390 13	0	SM	1.68	1.52	34
400 13	0	BK	1.01	0.5	691
400 13	0	JH	0.01	0.01	6
400 13	0	JS	0.01	0.01	8
340 13	0	BK	4.53	3.62	1367
340 13	0	JH	0.58	0.46	198
340 13	0	JL	0.08	0.07	25
340 13	0	BK	7.49	6	2472
310 13	0	HB	2.21	1.77	730
310 13	0	JL	1.11	0.88	257
310 13	0	JS	1.11	0.88	451
330 13	0	BK	4	3.6	1512
330 13	0	JL	0.09	0.08	27
330 13	0	JS	0.36	0.32	151
330 13	0	BK	1.57	1.41	550
330 13	0	JL	0.04	0.03	7
280 13	0	JL	3	2.4	834
280 13	0	BK	0.03	0.03	11
280 13	0	HB	0.39	0.39	158
280 13	0	JH	0.04	0.04	22
280 13	0	JL	0.26	0.26	82
450 13	0	BK	4.56	2.74	3068
450 13	0	JS	0.05	0.03	35
420 13	0	BK	4.87	3.89	2051
420 13	0	DZ	0.35	0.28	104
420 13	0	HB	1.39	1.11	501
420 13	0	JS	0.35	0.28	146
450 13	0	BK	1.09	0.55	224

450 13	0	JP	1.09	0.55	170
450 13	0	JS	0.55	0.27	115
450 13	0	LV	2.19	1.09	454
450 13	0	BK	2.78	1.39	776
420 13	0	BK	0.05	0.04	12
420 13	0	LM	0.45	0.36	132
400 13	0	JS	1.46	1.16	472
370 13	0	BK	0.47	0.28	148
370 13	0	JS	0.12	0.07	37
390 13	0	SC	0.15	0.12	43
390 13	0	BK	13.67	9.57	5837
340 13	0	BK	5.11	4.09	1653
340 13	0	JH	0.46	0.37	139
360 13	0	BK	2.62	2.1	792
270 13	0	JL	4.28	3	989
270 13	0	JS	1.01	0.7	323
350 13	0	BK	1.72	1.38	519
320 13	0	JS	0.53	0.42	175
360 13	0	BK	1.61	0.97	760
370 13	0	BK	1.84	0.55	455
380 13	0	BK	1.99	1.59	557
380 13	0	JS	0.22	0.18	99
380 13	0	BK	3.53	2.12	1673
380 13	0	CR	0.07	0.04	22
350 13	0	JS	0.23	0.16	62
390 13	0	BK	7.92	6.34	2740
450 13	0	BK	7.2	5.76	2375
450 13	0	JS	0.4	0.32	152
440 13	0	BK	8.33	7.5	3366
410 13	0	BK	5.97	5.37	2557
410 13	0	LV	0.31	0.28	132
490 13	0	BK	11.99	10.79	5131
490 13	0	DZ	0.71	0.63	169
490 13	0	JS	1.41	1.27	564
440 13	0	JL	0.15	0.14	31
490 13	0	BK	0.43	0.34	133
490 13	0	JH	1.71	1.37	574
490 13	0	BK	0.4	0.24	317
490 13	0	DZ	0.02	0.01	13
490 13	0	JL	0.17	0.1	64
510 13	0	BK	4.29	3	1087
510 13	0	DZ	2.86	2	558
510 13	0	BK	12.15	9.72	5326
510 13	0	HB	0.12	0.1	37
490 13	0	BK	0.35	0.14	167
490 13	0	CR	0.03	0.01	8
490 13	0	DZ	0.63	0.25	201
490 13	0	BK	2.32	1.85	686
490 13	0	DZ	0.21	0.17	55
490 13	0	SC	1.26	1.01	383

490 13	0	SM	0.21	0.17	76
500 13	0	BK	1.33	0.4	437
500 13	0	JS	0.15	0.04	47
460 13	0	JS	0.29	0.26	110
490 13	0	BK	1.22	0.85	1038
490 13	0	JS	0.1	0.07	71
490 13	0	LM	0.05	0.04	46
500 13	0	BK	4.64	4.17	2524
500 13	0	JS	0.24	0.22	135
480 13	0	BK	6.67	5.34	4355
480 13	0	JS	0.07	0.05	42
420 13	0	BK	1.11	0.56	550
350 13	0	BK	1.59	1.27	485
300 13	0	JL	2.59	2.07	551
400 13	0	BK	8.92	6.24	2946
400 13	0	LV	1.57	1.1	524
330 13	0	BK	0.61	0.43	226
360 13	0	BK	0.55	0.22	180
390 13	0	JH	0.52	0.46	166
390 13	0	JH	0.26	0.23	83
350 13	0	BK	3.42	3.08	1300
350 13	0	JL	1.9	1.71	487
350 13	0	JS	1.9	1.71	722
300 13	0	BK	3.42	2.73	1132
300 13	0	HB	1.46	1.17	483
380 13	0	BK	1.84	1.47	950
380 13	0	JS	0.04	0.03	21
400 13	0	BK	2.98	1.79	2242
400 13	0	JH	0.16	0.09	92
400 13	0	BK	1.1	0.66	928
400 13	0	JH	0.04	0.02	23
400 13	0	JS	0.05	0.03	39
340 13	0	BK	1.24	0.99	1030
340 13	0	DZ	0.04	0.03	25
340 13	0	HB	0.03	0.02	21
340 13	0	JH	0.03	0.02	23
340 13	0	JP	0.04	0.03	21
340 13	0	JS	0.03	0.02	16
430 13	0	BK	5.23	4.71	1838
430 13	0	JS	2.24	2.02	852
420 13	0	BK	4.81	3.85	3169
400 13	0	BK	2.6	2.08	1302
390 13	0	BK	0.91	0.82	421
390 13	0	DZ	1.11	1	384
430 13	0	BK	1.76	1.76	1783
430 13	0	JH	0.04	0.04	35
450 13	0	BK	0.08	0.08	49
450 13	0	CR	0.02	0.02	9
450 13	0	DZ	0.38	0.38	152
470 13	0	DZ	1.6	1.12	356

470 13	0	HB	0.4	0.28	102
450 13	0	BK	0.26	0.21	177
450 13	0	CR			5
450 13	0	DZ	1.09	0.87	553
450 13	0	HB	0.05	0.04	25
450 13	0	LV	0.12	0.1	70
450 13	0	DZ	11.45	10.31	4764
450 13	0	BK	0.74	0.51	278
450 13	0	DZ	3.43	2.4	974
450 13	0	HB	0.69	0.48	196
450 13	0	SC	0.05	0.03	16
480 13	0	BK	0.57	0.4	256
480 13	0	CR	0.19	0.13	62
480 13	0	DZ	1.71	1.2	532
480 13	0	HB	1.33	0.93	465
480 13	0	BK	0.37	0.15	174
480 13	0	CR	0.09	0.03	29
480 13	0	DZ	0.96	0.38	344
480 13	0	LV	0.01	0.01	5
490 13	0	BK	1.73	1.39	578
490 13	0	DZ	1.73	1.39	393
490 13	0	HB	0.58	0.46	162
490 13	0	SC	5.2	4.16	1560
490 13	0	SM	2.31	1.85	763
450 13	0	BK	4.79	4.31	2304
450 13	0	DZ	0.53	0.48	160
470 13	0	BK	2.99	1.79	1873
470 13	0	CR	0.04	0.02	11
470 13	0	DZ	0.04	0.02	11
470 13	0	HB	0.04	0.02	16
470 13	0	JH	0.07	0.04	38
470 13	0	JP	0.04	0.02	16
470 13	0	JS	0.36	0.21	170
480 13	0	BK	0.32	0.29	191
530 13	0	BK	1.76	1.41	600
530 13	0	JS	8.82	7.06	3035
530 13	0	LV	2.65	2.12	759
480 13	0	JS	0.38	0.31	135
520 13	0	JH	0.05	0.04	11
520 13	0	JS	0.1	0.08	26
520 13	0	LV	0.05	0.04	12
510 13	0	BK	9.79	7.83	3378
510 13	0	JS	1.22	0.98	453
510 13	0	LV	0.61	0.49	208
540 13	0	BK	1.35	0.95	442
540 13	0	JH	0.11	0.07	32
540 13	0	JS	0.28	0.2	96
540 13	0	LV	0.04	0.02	9
520 13	0	JS	0.1	0.08	23
450 13	0	BK	1.21	0.85	545

450 13		0	CR	0.4	0.28	129
450 13		0	DZ	1.82	1.27	582
450 13		0	HB	0.61	0.42	218
540 13		0	BK	2.78	2.22	999
540 13		0	DZ	0.93	0.74	241
540 13		0	LV	1.85	1.48	574
510 13		0	BK	2.35	2.11	908
510 13		0	JS	3.91	3.52	1393
510 13		0	LV	1.57	1.41	517
450 13		0	BK	0.44	0.35	229
450 13		0	DZ	3.09	2.47	1116
450 13		0	HB	0.44	0.35	168
450 13		0	LV	0.44	0.35	198
450 13		0	BK	2.59	2.07	848
440 13		0	BK	0.26	0.16	112
440 13		0	DZ	3.15	1.89	932
440 13		0	HB	1.58	0.95	525
440 13		0	LM	0.26	0.16	98
370 13		0	CR	0.48	0.34	149
370 13		0	DZ	4.09	2.86	1145
370 13		0	HB	0.24	0.17	68
360 13		0	HB	0.01	0.01	4
390 13		0	DZ	10.35	7.25	2505
360 13		0	BK			
230 02	B	1	DZ	5.11	4.09	1179
230 02	B	1	JS	0.27	0.22	81
230 02	B	1	BO	0.76	0.61	197
230 02	B	1	DZ	13.62	10.89	2860
230 02	B	1	CR	0.22	0.18	65
230 02	B	1	DZ	2.02	1.61	542
230 02	B	1	DZ	0.86	0.69	210
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.18	0.18	60
180 02	B	1	JP	0.05	0.05	16
180 02	B	1	JS	0.03	0.03	10
180 02	B	1	LV	0.01	0.01	1
180 02	B	1	TC	0.35	0.35	173
180 02	B	1	VB	0.16	0.16	30
210 02	B	1	JS	0.4	0.36	129
210 02	B	1	LM	0.27	0.24	78
230 02	B	1	BC	0.56	0.4	169
230 02	B	1	CR	1.98	1.38	579
230 02	B	1	DZ	11.58	8.1	3473
230 02	B	1	CR	2.37	1.66	600
230 02	B	1	DZ	4.59	3.21	1206
230 02	B	1	HB	0.44	0.31	125
230 02	B	1	CR	0.57	0.45	130
230 02	B	1	DZ	5.09	4.07	1175
230 02	B	1	CR	0.26	0.2	49
150 02	B	1	AG			

150 02	B	1	JL			
150 02	B	1	JS			
140 02	B	1	TC			
140 02	B	1	AG			
140 02	B	1	JH			
140 02	B	1	JP			
140 02	B	1	JS			
140 02	B	1	OC			
140 02	B	1	AG			
140 02	B	1	CR			
140 02	B	1	JH			
140 02	B	1	JS			
140 02	B	1	OC			
150 02	B	1	TC			
140 02	B	1	CR			
140 02	B	1	JS			
150 02	B	1	AG			
470 13		0	BK	2.17	1.74	759
470 13		0	JH	0.24	0.19	73
470 13		0	JS	0.72	0.58	232
470 13		0	LM	0.48	0.39	155
530 13		0	JH	1.81	1.45	543
530 13		0	LM	3.62	2.89	1096
520 13		0	LM	2.94	2.35	892
450 13		0	BK	2.13	1.7	816
450 13		0	JS	0.85	0.68	357
450 13		0	LM	0.85	0.68	272
440 13		0	BK	1.74	1.22	587
440 13		0	LM	0.44	0.3	113
540 13		0	BK	0.57	0.45	238
540 13		0	JH	0.57	0.45	170
540 13		0	LV	0.57	0.45	170
520 13		0	BK	0.8	0.64	287
520 13		0	LM	1.2	0.96	335
430 13		0	BK	0.47	0.37	177
430 13		0	JH	0.47	0.37	140
430 13		0	JS	0.93	0.75	298
430 13		0	LV	0.93	0.75	280
510 13		0	BK	0.73	0.66	243
510 13		0	JS	1.61	1.45	589
370 13		0	BK	3.15	2.84	1246
370 13		0	JS	0.18	0.16	70
380 13		0	JS	0.68	0.55	191
310 13		0	BK	0.35	0.28	91
320 13		0	BK	0.22	0.18	69
320 13		0	JS	0.44	0.35	145
360 13		0	BK	0.82	0.65	290
360 13		0	DZ	0.11	0.09	25
540 13		0	BK			3
540 13		0	LV			1

510 13		0	BK	0.01	0.01	5
510 13		0	JS			1
510 13		0	LM	0.01	0.01	2
500 13		0	BK	0.08	0.07	41
500 13		0	JS			
500 13		0	LM			1
260 13		0	CR	0.41	0.33	110
260 13		0	JS	0.03	0.02	10
290 13		0	BC			
290 13		0	BK			
290 13		0	CR			2
290 13		0	DZ			2
280 13		0	CR	0.04	0.03	10
280 13		0	DZ	0.04	0.03	10
280 13		0	CR	0.24	0.22	88
280 13		0	DZ	0.32	0.29	108
290 13		0	CR	0.01		2
290 13		0	DZ	0.01		2
270 13		0	CR	0.01	0.01	4
270 13		0	DZ	0.05	0.04	18
240 02	B	1	CR	0.71	0.64	344
240 02	B	1	DZ	0.16	0.14	72
240 02	B	1	JS	0.08	0.07	47
240 02	B	1	CR	1.62	1.3	628
240 02	B	1	DZ	0.81	0.65	311
240 02	B	1	HB	2.7	2.16	999
240 02	B	1	JS	0.27	0.22	142
240 02	B	1	CR	0.04	0.03	20
240 02	B	1	DZ	0.01	0.01	7
240 02	B	1	HB	0.01	0.01	4
250 02	B	1	CR	3.28	2.62	1147
250 02	B	1	DZ	2.05	1.64	645
250 02	B	1	JS	0.41	0.33	174
250 02	B	1	CR	8.73	6.98	2444
250 02	B	1	DZ	3.49	2.79	890
250 02	B	1	JS	2.62	2.1	1100
250 02	B	1	BK	0.91	0.45	214
250 02	B	1	CR	2.35	1.17	374
250 02	B	1	DZ	1.87	0.93	262
250 02	B	1	HB	0.21	0.11	27
250 02	B	1	BC			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JS			
250 02	B	1	LV			
230 02	B	1	CR			1
230 02	B	1	DZ	0.01	0.01	5
230 02	B	1	DZ	0.18	0.15	48
230 02	B	1	JS	0.02	0.02	8

230 02	B	1	LV	0.01	0.01	4
210 02	B	1	DZ	0.21	0.17	59
240 13		0	BC	0.31	0.18	75
240 13		0	CR	0.31	0.18	54
240 13		0	JP	0.31	0.18	61
240 13		0	JS	0.61	0.37	148
280 13		0	CR	0.18	0.14	50
280 13		0	DZ	0.18	0.14	50
280 13		0	JS	0.15	0.12	59
250 13		0	BO	0.03	0.03	11
250 13		0	JS	0.2	0.16	68
270 13		0	AG	0.1	0.07	15
270 13		0	JS	0.24	0.17	67
290 13		0	CR	0.22	0.15	35
300 13		0	CR	0.25	0.17	40
330 13		0	BK	1.11	0.89	321
330 13		0	BK	0.08	0.06	28
330 13		0	CR	0.05	0.04	14
330 13		0	DG	0.03	0.02	10
330 13		0	JS	0.05	0.04	19
510 13		0	BK	7.1	6.39	2806
510 13		0	JH	1.78	1.6	586
510 13		0	JS	5.33	4.8	2113
460 13		0	BK	0.75	0.67	224
460 13		0	JH	0.75	0.67	224
460 13		0	JS	3.73	3.36	1112
590 13		0	BK	3.83	2.68	1251
590 13		0	HB	1.28	0.89	345
590 13		0	JS	7.66	5.36	2504
430 13		0	BK	0.25	0.2	85
430 13		0	DZ	0.51	0.4	124
430 13		0	HB	0.25	0.2	71
540 13		0	BK	0.01	0.01	2
540 13		0	JS			
360 13		0	BK	0.01		2
360 13		0	CR	0.02	0.01	6
360 13		0	DZ	0.02	0.02	8
360 13		0	JH			
360 13		0	JS			1
440 13		0	BK	0.03	0.02	10
440 13		0	CR			1
440 13		0	DZ	0.02	0.01	6
440 13		0	JS	0.01	0.01	3
460 13		0	BK			
460 13		0	JS			1
270 13		0	JP	0.35	0.17	78
270 13		0	LV	2.08	1.04	460
380 13		0	BK	0.01	0.01	4
480 13		0	BK	0.37	0.15	80
480 13		0	HB	0.07	0.03	17

480 13	0	JH	0.22	0.09	47
480 13	0	JP	0.15	0.06	26
480 13	0	JS	0.58	0.23	140
480 13	0	LM	0.07	0.03	13
430 13	0	CR	0.65	0.2	84
430 13	0	DZ	1.63	0.49	238
430 13	0	JS	0.98	0.29	186
430 13	0	BK	0.01		2
430 13	0	DZ			1
430 13	0	BK			
450 13	0	BK	0.23	0.21	101
450 13	0	HB	0.01	0.01	5
300 13	0	BK	0.05	0.04	16
300 13	0	CR	0.02	0.01	4
300 13	0	DZ	0.02	0.01	4
310 13	0	BK	2.43	1.94	790
310 13	0	DZ	3.65	2.92	899
310 13	0	JS	1.22	0.97	389
300 13	0	CR	0.86	0.68	223
300 13	0	DZ	3	2.4	775
300 13	0	CR	0.74	0.59	198
300 13	0	DZ	5.15	4.12	1263
330 13	0	CR	0.01	0.01	4
330 13	0	DZ	0.08	0.06	26
330 13	0	HB	0.02	0.02	7
300 13	0	JL			1
300 13	0	SC	0.03	0.02	11
300 13	0	SM	0.02	0.01	9
340 13	0	BK			2
340 13	0	CR	0.06	0.04	16
340 13	0	DZ	0.1	0.07	30
340 13	0	HB			
360 13	0	CR	0.04	0.03	11
360 13	0	DZ	0.07	0.06	22
380 13	0	BK	0.04	0.03	17
380 13	0	CR	0.01	0.01	4
380 13	0	DZ	0.01	0.01	4
380 13	0	JM			1
380 13	0	JP			1
380 13	0	JS			
310 13	0	BC			1
310 13	0	BK			3
310 13	0	CR	0.04	0.04	18
310 13	0	DZ	0.01	0.01	4
310 13	0	SM			1
280 13	0	BC	0.06	0.04	21
280 13	0	CR	0.1	0.07	29
280 13	0	DZ	0.08	0.05	21
280 13	0	HB	0.02	0.02	7
280 13	0	JP			1

280 13		0	SM	0.01	0.01	5
330 13		0	BC			
330 13		0	BK			
330 13		0	CR			
330 13		0	DZ			
330 13		0	SM			
260 13		0	BK			
260 13		0	CR			
260 13		0	HB			
340 13		0	BK	0.01	0.01	3
420 13		0	BK	0.02	0.02	6
510 13		0	BK	0.23	0.21	88
510 13		0	JS	0.38	0.34	136
510 13		0	LV	0.15	0.14	50
370 13		0	CR			1
370 13		0	DZ	0.03	0.02	6
370 13		0	HB			
360 13		0	HB	1.81	1.44	459
390 13		0	DZ	5.2	3.64	1258
360 13		0	BK	1.83	1.46	543
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.19	0.19	65
180 02	B	1	JP	0.05	0.05	18
180 02	B	1	JS	0.03	0.03	11
180 02	B	1	LV	0.01	0.01	2
180 02	B	1	TC	0.38	0.38	185
180 02	B	1	VB	0.17	0.17	33
230 02	B	1	CR	0.01	0.01	3
230 02	B	1	DZ	0.02	0.02	7
230 02	B	1	HB			1
230 02	B	1	CR			
230 02	B	1	DZ	0.02	0.01	3
150 02	B	1	AG	0.39	0.24	42
150 02	B	1	JL	0.2	0.12	27
150 02	B	1	JS	0.39	0.24	75
140 02	B	1	TC	6.38	5.1	2545
150 02	B	1	TC	2.43	2.19	888
140 02	B	1	CR	0.45	0.32	72
140 02	B	1	JS	4.05	2.84	1071
150 02	B	1	AG	0.78	0.55	80
470 13		0	BK			
470 13		0	JH			
470 13		0	JS			
470 13		0	LM			
530 13		0	JH			
530 13		0	LM			
520 13		0	LM			
440 13		0	BK	0.2	0.14	68
440 13		0	LM	0.05	0.04	13
540 13		0	BK			

540 13		0	JH			
540 13		0	LV			
430 13		0	BK			
430 13		0	JH			
430 13		0	JS			
430 13		0	LV			
370 13		0	BK			
370 13		0	JS			
380 13		0	JS			
310 13		0	BK			
320 13		0	BK			
320 13		0	JS			
240 13		0	BC			
240 13		0	CR			
240 13		0	JP			
240 13		0	JS			1
330 13		0	BK	0.01		2
330 13		0	CR			1
330 13		0	DG			1
330 13		0	JS			2
510 13		0	BK			
510 13		0	JH			
510 13		0	JS			
460 13		0	BK			
460 13		0	JH			
460 13		0	JS			
590 13		0	BK			
590 13		0	HB			
590 13		0	JS			
430 13		0	CR			
430 13		0	DZ			
430 13		0	JS			
310 13		0	BK			
310 13		0	DZ			
310 13		0	JS			
270 13		0	CR			
270 13		0	DZ			
300 13		0	CR			
300 13		0	DZ			
360 13		0	HB	0.07	0.06	19
440 13		0	BK	0.03	0.02	9
440 13		0	LM	0.01		2
250 02	B	1	BC			
250 02	B	1	BK			1
250 02	B	1	CR	0.01		2
250 02	B	1	DZ			1
250 02	B	1	BC	0.31	0.16	85
250 02	B	1	CR	0.14	0.07	38
250 02	B	1	DZ	0.07	0.03	17
250 02	B	1	HB	0.1	0.05	27

250 02	B	1	JS	0.03	0.02	11
250 02	B	1	LV	0.03	0.02	10
140 02	B	1	AG	1.73	1.21	225
140 02	B	1	JH	0.87	0.61	251
140 02	B	1	JP	0.43	0.3	104
140 02	B	1	JS	3.9	2.73	1308
140 02	B	1	OC	1.73	1.21	459
140 02	B	1	AG	2.15	1.51	327
140 02	B	1	CR	1.29	0.9	335
140 02	B	1	JH	1.29	0.9	378
140 02	B	1	JS	3.01	2.11	1041
140 02	B	1	OC	0.86	0.6	224

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
------------	--------	-------------------------	------------------	------------------	-------------------------	-----------------------

45	26 B		34	1.04		
5	22 C		30	0.71		
15	24 C		29	0.58		
10	24 C		32	0.85		
15	28 B		27	0.57	1103	
30	28 B		27	0.57	1103	
30	28 B		26	0.53		
10	30 B		35	1.23		
10	22 C		28	0.59		
10	22 C		29	0.6		
10	28 B		32	0.95		
15	22 C		30	0.68		
25	22 C		27	0.57	1103	
55	24 C		28	0.54	1103	
90	26 B		31	0.86	1103	
5	26 B		33	0.87	1103	
20	30		30	0.59	1103	
10	30 B		29	0.69	1103	
20	32 B		29	0.61	1103	
75	32 B		30	0.83	1103	
10	26 B		29	0.61	1103	
85	28 B		26	0.53	1103	
5	30 B		30	0.69	1103	
10	28 C		30	0.71	1103	
80	28 B		28	0.64	1103	
5	30 B		30	0.66	1103	
15	26 C		27	0.55	1103	
80	32 B		31	0.92	1103	
5	26		28	0.54	1103	
10	32 B		30	0.76	1103	
5	24		41	1.24		
80	20		44	1.37		
5	20		27	0.52		
5	20		27	0.52		
5	26 C		34	0.92		
85	20		47	1.58		
5	22 C		30	0.59		
75	34 B		41	2.08	1105	
5	24		26	0.63	1105	
5	28 B		32	1.02	1105	
15	34 B		50	2.78	1105	
55	30 B		34	1.24	1103	zmladenie. JS 33512TT-351
25	32 B		38	1.46	1103	zmladenie. JS 33512TT-351
15	26 C		30	0.83	1103	zmladenie. JS 33512TT-351
65	24 B		26	0.55	1103	
45	26 B		31	0.92	1103	

15	22 C	28	0.64	1103
60	28 B	32	1.02	1103
10	26 C	30	0.72	1103
30	22 C	28	0.64	1103
82	32 B	35	1.4	1105 BK 26532TT-063
11	32 B	37	1.44	1105 BK 26532TT-063
7	28 B	34	1.2	1105 BK 26532TT-063
90	34 B	37	1.67	1103 BK 26532TT-063
5	26	28	0.8	1103 BK 26532TT-063
5	36 B	45	2.34	1103 BK 26532TT-063
10	20	33	0.66	
45	20	45	1.44	
35	24 C	34	0.84	
94	32 A	55	4.02	1105 Rozpracovany VCR BK 26432TT-0
1	32	59	3.69	1105 Rozpracovany VCR BK 26432TT-0
5	32 B	56	3.57	1105 Rozpracovany VCR BK 26432TT-0
100	32 A	58	4.64	
96	28 B	38	1.57	1105
1	30 B	41	1.76	1105
3	24 B	38	1.42	1105
97	34 A	51	3.6	1105 BK 26433TT-002
3	30 B	45	2.19	1105 BK 26433TT-002
83	32 A	41	2.08	1105 BK26432TT-014
3	28	36	1.14	1105 BK26432TT-014
8	20	29	0.64	1105 BK26432TT-014
6	28 C	35	1.11	1105 BK26432TT-014
55	28 B	30	0.83	1103
20	28 C	29	0.67	1103
5	24 C	28	0.64	1103
40	26 B	29	0.75	1103 JS 33512TT-351
30	26 B	28	0.57	1103 JS 33512TT-351
10	26 C	31	0.83	1103 JS 33512TT-351
40	26 B	28	0.67	1103
35	28 B	30	0.83	1103 JS33512TT-351
35	28 B	29	0.67	1103 JS33512TT-351
10	28 C	30	0.83	1103 JS33512TT-351
50	26 B	30	0.8	1103 JS 33512TT-351
5	24	34	0.81	1103 JS 33512TT-351
25	26 B	30	0.69	1103 JS 33512TT-351
5	24 B	28	0.67	1103 JS 33512TT-351
40	26 B	32	0.95	1103 LV 47512TT-002
10	26	32	0.8	1103 LV 47512TT-002
30	26 C	33	0.87	1103 LV 47512TT-002
10	22 B	29	0.66	1103 LV 47512TT-002
45	28 B	33	1.09	1103 BK 26532TT-063, JS33512TT-351
10	26	34	0.94	1103 BK 26532TT-063, JS33512TT-351
25	24 B	30	0.69	1103 BK 26532TT-063, JS33512TT-351
10	20 C	27	0.55	1103 BK 26532TT-063, JS33512TT-351
65	30 B	35	1.32	1103 BK 26532TT-063, LV 47512TT-002
10	22	29	0.72	1103 BK 26532TT-063, LV 47512TT-002

15	30 B	34	1.09	1103 BK 26532TT-063, LV 47512TT-002
10	28 B	36	1.31	1103 BK 26532TT-063, LV 47512TT-002
96	32 B	41	2.08	1105 BK 26532TT-063
3	32	39	1.53	1105 BK 26532TT-063
1	36 B	49	2.94	1105 BK 26532TT-063
80	30 B	35	1.32	1103
10	28	35	1.08	1103
10	32 B	37	1.39	1103
50	30 B	33	1.09	1103 BK 26532TT-063
15	26	34	0.84	1103 BK 26532TT-063
30	30 B	35	1.07	1103 BK 26532TT-063
24	32 B	40	1.97	1105 JS 33512TT-351
27	26	40	1.27	1105 JS 33512TT-351
49	30 B	43	1.87	1105 JS 33512TT-351
10	32 B	43	2.3	zmladenie, miest. sucháre, DZ 205
40	28	402	7.57	zmladenie, miest. sucháre, DZ 205
20	28 B	40	1.52	zmladenie, miest. sucháre, DZ 205
5	26 B	44	2.01	
55	26	41	1.39	
15	24 B	37	1.1	
80	22	35	0.89	
5	24 C	35	0.98	
2	28 B	42	1.61	
3	30 B	42	2.13	
35	28	39	1.39	
35	28 B	37	1.29	
5	28	35	0.97	
5	28 B	34	0.95	
30	28	39	1.3	1103 jednotlivo sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivo sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
25	28	42	1.51	
25	26 B	41	1.46	
15	28	39	1.35	
70	28 B	38	1.33	
66	26	45	1.75	1105
32	26 B	43	1.67	1105
2	18	29	0.64	1105
45	30	41	1.44	1105
10	28 B	40	1.39	1105
5	30 B	36	1.13	1105
20	26	28	0.52	
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105

40	26	35	0.97	
25	24 B	32	0.78	
5	26 B	40	1.28	
50	24	31	0.72	
20	22 B	31	0.7	
15	28 B	36	1.13	
17	22 C	38	1.37	
44	20	37	0.96	
35	18 C	35	0.83	
4	14	30	0.54	
5	20 C	32	0.68	
20	22 C	38	1.22	
35	22	33	0.76	
20	20 C	32	0.71	
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
34	26	48	2.06	1105
65	26 B	43	1.67	1105
1	16	28	0.53	1105
10	28	34	0.91	
85	28 B	32	0.84	
80	26 B	28	0.59	1103
10	28 B	30	0.69	1103
5	26 C	28	0.64	1103
5	30	30	0.65	1103
50	22	28	0.58	1103
25	32 B	30	0.69	1103
0	22	30	0.74	1103
5	28 B	38	1.27	
70	24 B	34	0.92	
5	24	28	0.63	
20	26 C	31	0.8	
100	28 B	32	0.84	
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
65	22 C	40	1.01	
35	24	34	0.88	
35	24 C	32	0.81	
30	26 C	33	0.87	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	

55	24 B	27	0.55	1103 BK 26532TT-015
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
20	24 B	32	0.88	1103
50	20 C	31	0.61	1103
40	26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351
10	30	30	0.71	1103
10	30	27	0.55	1103
50	30	28	0.52	1103
30	26 B	33	1.02	1103 JS 33513TT-352
10	22	26	0.51	1103 JS 33513TT-352
60	26 B	31	0.73	1103 JS 33513TT-352
20	26 B	31	0.83	1103
60	24 C	33	0.8	1103
25	26 B	32	0.88	1103
50	24 C	32	0.71	1103
25	22	28	0.53	1103
60	28 B	27	0.55	1103
20	26 B	38	1.27	1103 DZ 20532TT-007
45	26 B	35	0.97	1103 DZ 20532TT-007
5	30 B	42	1.52	1103 DZ 20532TT-007
0	28 B	54	3.33	1105
77	26	40	1.32	1105
19	22 B	36	0.96	1105
4	16	33	0.7	1105
7	24 C	51	2.15	
6	24 B	48	2.34	
31	22	46	1.57	
37	22 C	39	1.18	
10	20	29	0.72	
4	24 C	50	1.98	
3	24 C	55	1.78	
2	24 C	56	2.45	
3	24 B	38	1.42	1105
9	22 C	49	1.91	1105
14	24	38	1.1	1105
21	22 C	40	1.2	1105
20	18	27	0.52	1105
7	22 B	32	0.88	1105
16	22 B	34	0.88	1105
10	24 C	45	1.65	1105
80	28 B	28	0.61	1103 BK 26533TT-970
15	28 B	28	0.52	1103 BK 26533TT-970
90	28 B	32	0.92	1103 BK 26533TT-970
5	28 B	31	0.86	1103 BK 26533TT-970
5	28 B	31	0.73	1103 BK 26533TT-970

100	22 B	34	1	1105 BK 26534TT-060
28	20 C	44	1.73	1105
22	20 C	46	1.9	1105
50	22 C	48	1.74	1105
100	24 B	35	1.11	1105
100	24 B	38	1.37	1105 BK 26533TT-005
90	24 C	33	0.87	1103
95	20 C	42	1.63	
5	18 C	40	1.11	
64	22 C	49	2.44	1105
19	22	40	1.22	1105
9	22 C	41	1.36	1105
8	14	30	0.65	1105
10	22 C	38	1.32	
36	22	45	1.56	
49	22 C	37	1.02	
1	22 C	38	1.27	
3	24 C	50	1.98	
35	24	42	1.41	1105
10	32 B	45	1.86	1105
20	24 C	36	1.07	1105
30	24 B	38	1.25	1105
95	22 C	40	1.58	
5	22 B	42	1.44	
45	22 C	46	2.13	
5	24	50	2.09	
30	24 B	42	1.54	
15	22 C	50	1.98	
15	22 C	28	0.56	
20	20 C	32	0.53	
75	26 B	42	1.82	EFP. BK 26533TT-005
20	26 B	38	1.24	EFP. BK 26533TT-005
5	26 B	50	2.15	EFP. BK 26533TT-005
95	24 C	45	2.11	
5	24 B	42	1.49	
40	24 C	46	2.06	
10	24 B	46	1.75	
50	22 C	50	1.8	
5	26 B	28	0.56	
30	26 B	30	0.53	
10	28 B	29	0.66	
25	16 C	54	2.46	
5	16	34	0.89	
15	16 C	42	1.38	
10	12	34	0.72	
40	18 C	46	1.46	
5	12 D	40	1.01	
90	12 D	34	0.76	
5	12 D	38	0.83	
100	26 C	35	1.19	

79	26 B	42	1.88	
3	24	40	1.27	
16	24 B	38	1.2	
1	24 C	36	1.27	
1	24 C	44	1.61	
20	16 C	40	1.07	
10	16	40	0.89	
30	16 C	38	0.87	
20	16 C	36	0.68	
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
5	24 C	36	1.18	DZ 20532TT-007
30	24	34	0.84	DZ 20532TT-007
64	24 B	33	0.83	DZ 20532TT-007
1	20	28	0.57	DZ 20532TT-007
27	24 B	46	2.21	1105 Na JV súkr. chaty. DZ 20532TT-77
20	24	46	1.7	1105 Na JV súkr. chaty. DZ 20532TT-77
46	22 B	39	1.23	1105 Na JV súkr. chaty. DZ 20532TT-77
7	16	28	0.53	1105 Na JV súkr. chaty. DZ 20532TT-77
25	18	34	0.63	
20	14 D	32	0.51	
30	20 C	40	0.94	
80	28 B	41	1.73	1103 BK 26532TT-063
5	24	40	1.18	1103 BK 26532TT-063
5	28 B	40	1.39	1103 BK 26532TT-063
23	24 C	40	1.53	1105
9	22	44	1.43	1105
42	22 C	42	1.39	1105
16	18	28	0.6	1105
10	24 C	38	1.15	1105
63	22 C	34	1	1105
4	22	36	0.91	1105
16	22 B	33	0.8	1105
1	22 C	35	1.07	1105
14	26 B	40	1.33	1105
5	42	28	0.51	1101
20	20 C	32	0.53	
37	24 C	42	1.76	1105
1	22	38	1.06	1105
28	22 B	35	0.94	1105
25	22 C	40	1.16	1105
65	26 B	40	1.64	1105 BK 26532TT-063
1	22	38	1.01	1105 BK 26532TT-063
19	20 C	34	0.78	1105 BK 26532TT-063
3	20	29	0.64	1105 BK 26532TT-063
12	24 B	38	1.2	1105 BK 26532TT-063
29	26 B	49	2.53	1105
10	26	43	1.53	1105
52	26 B	40	1.39	1105

4	20	32	0.79	1105
5	26 B	49	2.07	1105
22	24 C	54	3	1105
14	24	49	1.93	1105
53	24 B	41	1.46	1105
5	16	35	0.9	1105
6	24 C	60	2.93	1105
10	26 C	28	0.64	1103
90	24 C	30	0.65	1103
50	28 B	30	0.8	1103
40	22 B	28	0.51	1103
10	28 B	27	0.55	1103
95	30 B	36	1.31	1103 BK 26533TT-005
5	26	29	0.75	1103 BK 26533TT-005
95	28 B	31	0.83	1103 BK 26533TT-970
95	28 B	31	0.83	1301 BK 26533TT-970
90	28 B	29	0.69	EFP. BK 26533TT-970
100	26 B	40	1.64	EFP. BK 26533TT-005
90	26 B	26	0.53	EFP. BK 26533TT-970
70	26 B	29	0.6	1103
5	26 B	30	0.65	1103
10	28 B	30	0.56	1103
11	22 C	46	2.13	1105
13	22	46	1.63	1105
76	22 C	40	1.29	1105
61	22 C	60	3.9	1105
4	22	49	2.01	1105
20	24 B	45	1.84	1105
11	18	33	0.93	1105
1	22 C	38	1.37	1105
3	24 C	50	2.24	1105
31	20 C	38	1	1105
6	22 C	42	1.54	1105
55	22 C	35	0.93	1105
8	24 C	44	1.23	1105
85	20 C	59	3.63	1105
15	22 B	61	3.32	1105
30	12 D	47	1.42	
70	10 D	46	1.02	
21	26 C	50	2.64	1105 DZ 20532TT-771
20	24	44	1.55	1105 DZ 20532TT-771
33	24 B	38	1.2	1105 DZ 20532TT-771
26	20	34	0.94	1105 DZ 20532TT-771
3	22 C	49	1.83	1105
22	22 C	46	2.13	1105
14	24	42	1.41	1105
42	24 B	42	1.49	1105
12	16	28	0.53	1105
2	22 C	38	1.32	1105
1	22 C	42	1.4	1105

4	24 C	42	1.17	1105
5	24 C	46	2.13	1105
33	26	47	1.84	1105
41	24 B	42	1.49	1105
16	20	32	0.83	1105
4	24 B	42	1.48	1105
1	24 C	40	1.53	1105
1	22 C	34	1	1105 DZ 20532TT-771
45	24	49	1.93	1105 DZ 20532TT-771
42	24 B	42	1.49	1105 DZ 20532TT-771
12	18	30	0.65	1105 DZ 20532TT-771
5	32 B	34	0.81	1105
85	34 B	36	1.05	1105
10	24 C	43	1.85	1105 DZ 20532TT-771
16	24	44	1.55	1105 DZ 20532TT-771
50	22 B	42	1.44	1105 DZ 20532TT-771
24	20	30	0.73	1105 DZ 20532TT-771
16	24 C	42	1.69	1105 DZ 20532TT-771
22	24	44	1.55	1105 DZ 20532TT-771
51	22 B	40	1.29	1105 DZ 20532TT-771
11	18	31	0.74	1105 DZ 20532TT-771
16	26 B	42	1.82	1105
15	22	44	1.43	1105
13	22 C	40	1.25	1105
53	20	30	0.73	1105
3	24 C	38	1.37	1105
40	30 B	35	1.15	
10	26 B	33	0.83	
5	26	28	0.61	
15	30 B	42	1.4	
94	24 B	44	2.08	1105
5	24	48	1.85	1105
0	24 B	41	1.41	1105
1	20	30	0.81	1105
75	22 C	53	2.89	1105
1	22	60	2.93	1105
9	22 B	66	3.93	1105
10	16	36	1.01	1105
5	22 C	68	3.88	1105
30	12 D	44	1.31	
30	12 D	42	1.12	
40	14 D	46	1.17	
100	28 B	35	1.19	1103 BK 26533TT-005
100	28 B	35	1.19	1105 BK 26533TT-005
95	16 C	44	1.66	
5	10 D	50	1.41	
95	30 B	37	1.44	1103 BK 26532TT-063
5	24	30	0.65	1103 BK 26532TT-063
100	28 B	36	1.31	BK 26533TT-005
100	26 B	33	1.02	BK 26532TT-063

98	28 B	40	1.81	1105
2	30 B	46	2.21	1105
93	26 C	42	1.82	1105
3	26 C	46	2.21	1105
2	26 C	47	2.31	1105
2	28 C	72	4.68	1105
100	28 B	30	0.89	1103
100	26 B	48	2.5	1105
0	24 C	38	1.37	1105
95	28 B	33	1.13	1103 Pri hrebeni slabšieho vraztu.265:
100	12 D	46	1.36	1105
90	16 C	46	1.75	1105
10	20 C	42	1.39	1105
65	24 C	50	2.55	1105
5	24	52	2.27	1105
30	24 B	45	1.72	1105
30	26 C	43	1.85	1103 DZ 20532TT-007
55	24 B	34	0.92	1103 DZ 20532TT-007
20	24	30	0.62	1103
15	24 C	40	1.53	1103
10	26	54	2.54	1103
45	24 C	36	1.07	1103
60	24	38	1.06	1103
35	22 C	36	0.96	1103
90	24	30	0.7	1101
10	24	43	1.67	1101
28	24 C	39	1.55	1105
19	24	41	1.34	1105
25	22 C	37	1.1	1105
0	24	49	1.94	1105
1	16	28	0.53	1105
25	24 C	42	1.69	1105
15	24	42	1.41	1105
44	26 C	44	1.7	1105
1	22 B	34	0.9	1105
60	26	30	0.72	
40	30	47	1.9	
30	30 B	32	0.92	1103
10	28	32	0.77	1103
10	28 B	30	0.71	1103
30	26	34	0.84	1103
50	26 C	31	0.73	1103
10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
20	22	37	1	1105
70	22 C	36	1	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	

33	26 B	46	2.21	1105 DZ 20532TT-771
14	26	49	2.08	1105 DZ 20532TT-771
29	26 B	46	1.87	1105 DZ 20532TT-771
24	20	30	0.77	1105 DZ 20532TT-771
58	26 B	44	2.01	1105 BK 26532TT-063
8	24	46	1.63	1105 BK 26532TT-063
18	24 C	38	1.16	1105 BK 26532TT-063
16	20	29	0.61	1105 BK 26532TT-063
10	30	28	0.59	1103
8	24 C	36	1.18	1105
33	24	40	1.27	1105
31	24 B	45	1.67	1105
2	22 C	37	1.2	1105
2	22	35	1.07	1105
30	10	49	0.83	
70	10 D	49	1.13	
3	22 C	48	2.25	1105
37	22	41	1.29	1105
60	24 B	46	1.87	1105
0	14	32	0.66	1105
35	22	40	1.18	
65	24 B	42	1.49	
100	10 C	51	1.41	
10	12 C	43	1.18	
85	10 D	51	1.41	
5	14 C	43	1.02	
15	24 C	28	0.59	1103
25	24	28	0.52	1103
10	26 B	42	1.76	1105
60	26	42	1.41	1105
5	26 B	40	1.34	1105
25	20	26	0.54	1105
100	20	28	0.53	1101
90	30 B	28	0.64	1103
100	22	27	0.54	
95	28 B	29	0.8	1103 BK 26533TT-005
90	26 B	26	0.55	1103 BK 26533TT-970
70	30 B	32	1.02	1103 bk, hb, jh zmladenie, sucháre, 265
98	26 B	38	1.52	1105 BK 26533TT-005
1	22	37	1.25	1105 BK 26533TT-005
1	26 B	43	1.6	1105 BK 26533TT-005
85	26 B	30	0.77	1103 BK 26532TT-015
99	24 C	39	1.5	1105
1	22	33	0.98	1105
100	28 B	32	0.99	1103 BK 26532TT-063
70	24 B	37	1.39	1105
15	24	41	1.34	1105
15	24 B	39	1.31	1105
70	26 B	28	0.67	1103 DZ 20532TT-773, BK 26533TT-970
20	24 B	31	0.7	1103 DZ 20532TT-773, BK 26533TT-970

95	28 B	31	0.89	1103 BK 26532TT-063
100	26	27	0.59	
98	28 B	36	1.35	1105 BK 26533TT-005
80	14 D	70	4.07	
5	14 D	67	3.36	
15	16 D	72	3.45	
100	28 B	37	1.44	1105 BK 26533TT-005
95	32 B	27	0.62	1103
65	30 B	28	0.69	1103 bk zmladenie. BK 26532TT-015
5	26 B	32	0.71	1103 bk zmladenie. BK 26532TT-015
10	28 B	30	0.77	1103
15	28	31	0.69	1103
20	24 B	28	0.51	1103
5	30	28	0.56	1103
80	26	27	0.56	1101
40	28 B	26	0.53	1103
11	22 C	42	1.34	1105
4	24 B	36	1.27	1105
63	24	40	1.27	1105
15	24 B	39	1.27	1105
55	24 C	38	1.37	1105
17	24	37	1.04	1105
17	24 B	35	0.97	1105
2	22 C	35	1.11	1105
3	22	33	0.9	1105
1	22 C	35	0.94	1105
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105
1	28 C	59	3.04	1105
23	22 C	42	1.39	1105
37	24	43	1.48	1105
28	22 B	38	1.16	1105
8	20	28	0.67	1105
0	22	33	0.98	1105
4	28 C	50	2.25	1105
24	24 C	47	1.96	1105
8	26 B	42	1.88	1105
28	26	39	1.3	1105
28	24 B	36	1.11	1105
8	28 C	53	2.69	1105
20	28 B	26	0.55	1103 DZ 20532TT-007
5	30 B	32	0.75	1103 DZ 20532TT-007
10	30 B	32	0.95	1103 DZ 20532TT-007
25	28	30	0.65	1103 DZ 20532TT-007
10	28 B	28	0.64	1103
5	30 C	34	0.84	1103
91	28 B	42	1.94	1105 BK 26532TT-007
5	24	46	1.63	1105 BK 26532TT-007

4	18	27	0.52	1105 BK 26532TT-007
70	28 B	32	0.99	1103 BK 26533TT-970
100	28 B	45	2.39	1105
100	26 B	41	1.79	1105
100	16 C	32	0.74	
100	26 B	44	2.28	1105
97	28 B	36	1.31	1105 BK 26533TT-005
24	26 C	51	2.15	1105
36	24 C	42	1.63	1105
8	24	46	1.57	1105
2	24 C	54	2.39	1105
3	26 C	40	1.28	1105
3	26 C	46	1.44	1105
58	20 C	50	2.46	1105
29	22	51	2.02	1105
10	20 C	46	1.69	1105
3	16	30	0.69	1105
30	28 B	27	0.62	1103
85	32 B	27	0.62	1103
12	22 C	46	1.98	1105
75	22	50	1.94	1105
11	22 C	44	1.53	1105
2	16	30	0.65	1105
10	26 B	28	0.59	1103
44	26 B	35	1.19	1105 BK 26532TT-063
54	26	35	1.04	1105 BK 26532TT-063
2	26 B	35	1.08	1105 BK 26532TT-063
10	24 C	42	1.76	1105
83	22	36	0.95	1105
2	22 C	36	1	1105
80	26	31	0.69	1103
50	32 B	35	1	
50	34 C	36	1.15	
2	26	32	0.89	
78	34 B	33	0.92	
20	36 C	35	1.18	
10	30 B	33	1.02	1103
30	26	32	0.74	1103
35	28 B	44	1.77	1105
10	26	37	1.17	1105
35	26 B	37	1.21	1105
5	18	28	0.57	1105
5	28 B	48	1.77	1105
10	28 C	42	1.64	1105
10	22 C	42	1.57	1105
30	22	52	2.02	1105
50	22 C	46	1.69	1105
5	20	38	1.03	1105
45	26 C	43	1.58	1105
24	26	39	1.25	1105

10	24 B	39	1.23	1105
20	20	28	0.67	1105
1	28 C	50	2.25	1105
10	24 C	38	1.37	1105
51	26	40	1.27	1105
39	22	32	0.88	1105
100	24	49	1.87	
15	32 B	34	1.16	1103 DZ 20532TT-007
15	28	34	0.88	1103 DZ 20532TT-007
15	26 B	32	0.78	1103 DZ 20532TT-007
55	26	26	0.57	1103 DZ 20532TT-007
14	22 C	54	3.11	1105
78	24	50	2.17	1105
2	24 B	43	1.67	1105
6	14	33	0.79	1105
10	28	34	0.88	1103
90	26	26	0.54	1103
100	30 B	38	1.18	
5	28 B	28	0.67	1103
20	26	32	0.74	1103
25	28 B	30	0.77	1103
5	26	33	0.79	1103
45	14 D	44	1.38	
5	14	62	2.31	
50	14 C	48	1.53	
100	28 B	39	1.66	1105
90	14 D	48	1.66	
10	10	36	0.73	
60	30 B	26	0.57	1103 BK 26532TT-015
5	28	30	0.62	1103 BK 26532TT-015
45	24 C	55	3.24	1105
24	24	65	3.59	1105
31	18	30	0.69	1105
10	28	36	0.98	1103
7	24	39	1.12	1105
82	22	27	0.59	1105
11	28 B	40	1.33	1105
5	24	38	0.95	1103
85	24	30	0.72	1103
10	24	48	1.48	1103
85	30 B	25	0.53	1103
25	34 B	30	0.89	1103
5	30	41	1.34	1103
15	34 B	36	1.13	1103
60	28 B	26	0.55	1103
60	28 B	26	0.55	1301
10	28 B	28	0.52	1103
10	28 B	28	0.52	1301
10	30 B	28	0.69	1103
45	34 B	28	0.65	1103

60	28 B	28	0.61	1103 BK 26532TT-015
5	24	28	0.53	1103 BK 26532TT-015
5	30 B	32	0.78	1103 BK 26532TT-015
70	26	32	0.86	1103
30	24	30	0.7	1103
25	32 B	28	0.72	1103
10	30	40	1.27	1103
10	30 B	32	0.81	1103
10	34 B	36	1.13	1103
15	32 B	36	1.27	1103
15	30	40	1.27	1103
5	36 B	40	1.5	1103
50	32 A	28	0.72	1103 BK 26432TT-066
5	34 B	45	1.75	1103 BK 26432TT-066
70	32 B	30	0.86	1103 BK 26532TT-015
25	28	26	0.6	1103 BK 26532TT-015
5	36 B	48	2.15	1103 BK 26532TT-015
50	28 B	28	0.64	1103 BK 26532TT-015
30	30 B	29	0.72	1103
10	34 B	34	1.01	1103
45	34 B	30	0.86	1103 BK 26532TT-015
45	30	24	0.51	1103 BK 26532TT-015
5	34 B	32	0.99	1103 BK 26532TT-015
5	36 B	44	1.74	1103 BK 26532TT-015
7	24 C	47	2.31	1105
89	26	50	2.32	1105
4	18	28	0.63	1105
100	28 B	50	3	1105
97	26 B	52	3.07	1105
3	26	50	2.24	1105
98	28 B	50	3	1105
0	28	54	2.81	1105
1	26 C	46	2.36	1105
1	28 B	58	3.22	1105
100	28 B	43	2.11	1105
30	10 D	36	0.58	
70	10 D	42	0.79	
100	18 C	30	0.65	
100	28 B	40	1.75	1105
100	24 C	39	1.5	1105
100	30 B	38	1.62	1105
100	24 B	35	1.19	1105 BK 26533TT-005
100	28 B	38	1.57	1105
98	28 B	42	1.94	1105
1	28	46	1.89	1105
1	20	33	0.89	1105
99	20 C	44	1.8	1105
1	20	30	0.62	1105
50	18 C	42	1.51	
30	12	31	0.57	

5	12	30	0.55	
15	16 C	32	0.6	
87	30 B	54	3.76	1105
3	28	47	2.26	1105
10	26 C	74	4.93	1105
100	22 C	46	2.06	
100	30 B	48	2.92	1105 BK 26532TT-969
100	28 B	44	2.28	1105 BK 26532TT-969
100	24 C	32	0.92	1103
100	18 D	38	1.17	
100	24 C	40	1.64	1105
100	24 C	44	1.94	1105
100	24 C	52	2.77	1105
90	32	28	0.64	1103
100	28 B	51	3.04	1105
100	30 B	52	3.27	1105 BK 26533TT-005
100	30 B	58	4.51	1105
100	28 B	48	2.67	1105 BK26533TT-005
100	24 C	47	2.47	1105
100	26 B	42	1.88	1105
60	10 D	30	0.52	1105
91	30 B	50	3.27	1105
0	28 C	62	4.77	1105
1	28 C	47	2.63	1105
8	26 C	73	4.99	1105
95	24 B	42	1.88	1105
1	26 C	50	3	1105
4	24 C	64	3.75	1105
95	16 C	52	2.17	1105
5	16 C	60	2.32	1105
95	28 B	46	2.44	1105
2	26 C	44	2.01	1105
3	26 C	52	2.42	1105
99	16 C	52	2.27	1105
0	22 C	42	1.88	1105
1	24 C	86	5.7	1105
20	12 D	42	1.19	
20	12 D	44	1.01	
100	12 D	44	1.24	
5	32 B	32	0.88	1103
20	34 B	32	0.82	1103
20	32 B	30	0.72	1103
80	34 B	29	0.8	1103
20	30	25	0.58	1103
75	32 B	28	0.72	1103
20	34 B	34	1.01	1103
25	14 D	52	1.97	
5	12 D	50	1.62	
70	14 D	60	2.07	
60	32 B	31	0.89	1103

30	34 B	30	0.75	1103
99	32 B	28	0.72	1103
1	30	34	0.88	1103
100	28 B	63	5.39	
100	34	27	0.64	1103
80	32 B	26	0.59	1103
30	34 B	30	0.83	1103
60	32 C	34	0.84	1103
70	32 B	30	0.83	1103
30	36 B	32	0.96	1103
95	32 B	28	0.72	1103
100	32 B	29	0.77	1103 Na JV hol. po kal.- 0,10 ha.BK2653
100	30 B	25	0.51	1103
98	32 B	28	0.72	1103 BK 26533TT-970
100	30 B	26	0.59	1103 BK 26533TT-970
100	34	29	0.77	1103
100	32 B	42	2.31	1105 BK 26533TT-971
100	32 A	42	2.25	1105 BK 26433TT-002
55	10 C	65	2.49	
45	10	45	1.15	
100	32 B	47	2.94	1105 BK 26533TT-971
100	32 B	47	2.94	
99	34 B	29	0.8	1103 BK 26533TT-970
1	26	33	0.98	1103 BK 26533TT-970
97	32	26	0.57	1103
3	30	30	0.56	1103
97	24 B	46	2.21	1105 BK 26532TT-969
1	22 C	46	2.06	1105 BK 26532TT-969
1	20	43	1.65	1105 BK 26532TT-969
1	26 C	86	5.7	1105 BK 26532TT-969
96	22 C	52	2.77	1105
3	18	53	2.57	1105
1	22 C	55	2.48	1105
48	26 B	50	2.82	1105 BK 26533TT-971
30	16	32	0.75	1105 BK 26533TT-971
17	16	40	1.19	1105 BK 26533TT-971
5	24 C	60	3.06	1105 BK 26533TT-971
75	26 B	52	3.07	1105 BK 26533TT-971
15	14	30	0.57	1105 BK 26533TT-971
5	18	40	1.3	1105 BK 26533TT-971
5	24 C	70	3.93	1105 BK 26533TT-971
100	30 B	51	3.51	1105 BK 26533TT-971
97	24 B	48	2.59	1105
3	18 D	67	3.16	1105
100	22 C	45	2.03	
100	20 C	42	1.69	1105
100	20 C	42	1.63	1105
100	34	27	0.64	1103
90	34	30	0.77	1103
93	32 B	28	0.69	1103

5	26	30	0.65	1103
2	34 B	34	0.92	1103
65	22 C	49	2.53	1105
20	14	36	0.95	1105
15	20 C	54	2.19	1105
80	32 B	29	0.75	1103
15	32	24	0.51	1103
75	36	28	0.75	1103
25	34	26	0.63	1103
100	28 B	51	3.32	1105 BK 26532TT-969
100	28 B	66	5.96	1105
90	28 B	61	5.17	1105
2	26 C	70	6.18	1105
6	28 C	88	6.81	1105
2	20 C	90	8.48	1105
100	32	30	0.74	1103
100	30 B	44	2.35	1105 BK 26533TT-971
90	32 B	28	0.72	1103 BK 26533TT-970
90	32 B	28	0.72	1103 BK 26533TT-970
100	32 B	45	2.54	1105
100	34 A	48	3.08	1105 BK 26432TT-014
100	28 B	50	3.18	1105 BK 26532TT-969
15	32	83	0.89	1301
98	28 B	53	3.61	1105
1	26 C	66	5.45	1105
1	30 B	58	3.7	1105
55	34	25	0.53	1103
7	38	35	1.32	1103
1	26	31	0.8	1103
60	30 A	30	0.8	1103 BK 26432TT-066
50	30	26	0.63	1103 JS33512TT-351
25	24 B	36	1.12	1103 JS33512TT-351
25	36 B	42	1.72	1103 JS33512TT-351
45	32 A	28	0.72	1103 js podrast. BK 26432TT-066
1	28 B	35	1.18	1103 js podrast. BK 26432TT-066
4	36 A	34	1.05	1103 js podrast. BK 26432TT-066
44	30 B	28	0.67	1103
1	22 B	29	0.65	1103
100	28 B	37	1.23	JL 42512TT-026
4	28 B	28	0.69	1103
54	26	29	0.72	1103
6	30 C	56	3.13	1103
36	24 B	36	1.08	1103
99	30 B	53	3.61	1105
1	28 B	54	2.91	1105
70	28 B	35	1.28	1103 BK26532TT-015
5	26 B	33	0.93	1103 BK26532TT-015
20	24	30	0.81	1103 BK26532TT-015
5	28 B	35	1.11	1103 BK26532TT-015
20	14 C	46	1.67	

20	10	38	0.86	
10	14 D	47	1.22	
40	14 D	60	2.66	
100	22 B	49	2.61	1105
10	22 C	29	0.55	
90	26 B	32	0.81	
25	28 B	29	0.58	1103 JS 33512TT-351
80	24 C	44	2.08	
20	24 C	48	1.99	
5	34	30	0.53	1101
100	30 A	43	2.17	1105 BK 26432TT-014
55	28 B	30	0.74	1103 BK 26532TT-015
5	26 B	27	0.55	1103 BK 26532TT-015
45	28 B	26	0.53	1103
81	26	35	1.1	1105
19	32 B	36	1.13	1105
60	28 B	26	0.53	1103
20	32 B	28	0.57	1103
100	28 B	59	4.55	1105
100	30 B	70	7.33	1105
90	30	29	0.63	1103
10	30 B	47	2.06	1103
98	30 B	60	4.72	1105
2	24	54	2.45	1105
10	32	28	0.57	1103
100	28 B	30	0.77	1103 BK 26532TT-015
90	30 B	29	0.75	1103 BK 26533TT-970
5	34 B	33	0.91	1103 BK 26533TT-970
100	32 A	31	0.96	1103 BK 26433TT-064
95	32 A	33	1.13	1103 BK 26432TT-066
5	32 B	34	1.2	1103 BK 26432TT-066
85	32 A	33	1.09	1103 BK 26433TT-064
5	24 B	30	0.62	1103 BK 26433TT-064
10	30 B	34	0.92	1103 BK 26433TT-064
2	22	27	0.54	1101
20	32 B	26	0.57	1103 sucháre,zlomy. JH 28513TT-365
80	34 B	31	0.92	1103 sucháre,zlomy. JH 28513TT-365
68	26 B	49	2.88	1105
4	26 B	79	6.49	1105
28	26	46	1.84	1105
60	12 D	42	1.19	
40	14 D	44	1.21	
99	26 B	45	2.11	1105
1	18	28	0.6	1105
35	24 C	50	2.64	1105
3	22	41	1.29	1105
62	22 C	42	1.39	1105
55	20 D	34	0.84	
5	22 C	35	0.9	
30	22 C	37	0.81	

5	22 D	36	0.87	
90	24 C	55	3.46	1105
10	24 B	54	2.91	1105
5	36	32	0.85	1103
89	26 B	53	3.3	1105
7	24 C	56	2.9	1105
4	24 C	60	4.17	1105
95	24 C	41	1.73	1105
5	24 C	50	2.15	1105
99	26 B	43	2.17	1105
1	26 C	66	4.28	1105
100	30 A	56	4.41	1105 hol. po kal.r.2008 BK 26432TT-06
100	32	26	0.57	1103
65	22	30	0.7	1103
85	18 C	42	1.63	
15	18 C	57	3.13	
100	20 D	39	1.39	
100	22 C	48	2.34	
5	36	28	0.64	1101
5	36	28	0.64	1301
45	34 B	28	0.72	1103
25	24	31	0.77	1103
25	34 B	32	0.85	1103
70	32 B	25	0.55	1103
30	32	26	0.63	1103
98	26 B	50	3	1105
2	24 C	67	4.09	1105
95	26 B	51	3.23	1105
5	18 C	53	2.68	1105
93	28 B	53	3.4	1105
3	26 C	44	2.15	1105
4	28 B	61	3.68	1105
88	32 B	48	2.83	1105 a jh zmladenie. BK 26532TT-063
3	28 B	35	1.12	1105 a jh zmladenie. BK 26532TT-063
2	24	31	0.86	1105 a jh zmladenie. BK 26532TT-063
2	28 C	46	2.21	1105 a jh zmladenie. BK 26532TT-063
3	26	44	1.94	1105 a jh zmladenie. BK 26532TT-063
2	30 B	41	1.58	1105 a jh zmladenie. BK 26532TT-063
70	32 B	26	0.57	1103
30	34 B	32	0.85	1103
100	28 B	40	1.86	1105
100	32 B	39	1.76	1105 BK 26532TT-063
45	30 B	31	0.99	1103 DZ 20532TT-007
55	28 B	31	0.81	1103 DZ 20532TT-007
98	28 B	51	3.13	1105
2	24 C	60	3.9	1105
17	22 C	47	2.31	1105
5	20	53	2.19	1105
78	20 C	44	1.53	1105
80	16 C	44	1.31	

20	12	30	0.57	
17	26 B	59	4.02	1105
0	26	43	1.59	1105
72	24 B	47	1.95	1105
3	18	30	0.69	1105
8	22 C	38	1.37	1105
100	22 B	39	1.23	1105
15	22 C	45	1.82	1105
70	22 C	34	0.85	1105
14	16	30	0.65	1105
1	20 C	36	0.73	1105
15	24 C	46	2.06	1105
5	22	47	1.64	1105
45	22 C	34	0.85	1105
35	18	30	0.69	1105
26	26 C	59	4.16	1105
6	26	61	3.49	1105
67	26 B	51	2.54	1105
1	16 C	27	0.55	1105
15	22 C	36	1.13	
15	20 C	33	0.73	
5	18	28	0.57	
45	22 C	30	0.56	
20	20 D	36	0.87	
90	30 A	38	1.57	1103 BK 26433TT-002
10	24 B	35	0.97	1103 BK 26433TT-002
84	28 B	54	3.76	1105
1	24	41	1.44	1105
1	24 B	40	1.43	1105
1	16	31	0.78	1105
2	24 C	49	2.61	1105
1	18	40	1.3	1105
10	22 C	65	3.42	1105
100	24 B	47	2.55	1105
10	28 B	30	0.83	1103 JS 33513TT-352
50	28 B	30	0.72	1103 JS 33513TT-352
15	24 C	29	0.66	1103 JS 33513TT-352
15	32 B	29	0.67	1103
5	32	32	0.67	1101
10	36	35	0.81	1101
5	34	31	0.69	1101
80	28 B	30	0.8	1103 BK 26533TT-970
10	30 B	32	0.82	1103 BK 26533TT-970
5	28 B	30	0.8	1103 BK 26533TT-970
76	22 C	48	2.25	1105
6	20 C	41	1.49	1105
16	22 C	55	2.38	1105
2	18 C	43	1.52	1105
10	34	32	0.6	1101
30	28 C	49	2.79	

10	26	43	1.65	
45	26 B	43	1.67	
15	22	30	0.85	
15	34 B	29	0.77	
5	30 B	28	0.59	
10	30 C	27	0.59	
15	28 B	30	0.83	1103
25	26 C	29	0.61	1103
10	24 C	28	0.61	1103
10	26 C	57	3.86	
70	24 B	46	1.87	
10	18	35	1.11	
10	22 C	43	1.85	
25	30 B	26	0.57	EFP. DZ 20532TT-773
5	24 C	53	3.09	
60	22 B	45	1.67	
30	18	33	0.84	
5	20 C	42	1.57	
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
70	30	29	0.64	
100	20 C	38	1.03	
35	26 B	26	0.53	
95	26 B	30	0.62	DZ 20532TT-772
5	28 C	33	0.79	DZ 20532TT-772
5	26 B	30	0.59	1103
90	26 B	28	0.51	1103
10	22	48	1.71	1105
90	20 C	42	1.34	1105
100	20 C	40	1.11	1105
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105
45	28	56	2.39	1105
20	18	37	0.78	1105
15	34	30	0.66	1103
10	32	27	0.57	1103
4	20 C	34	0.84	1105
14	24	37	1.08	1105
82	24 C	35	0.97	1105
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
10	24	29	0.53	DZ 20532TT-772
40	20	33	0.64	

20	20	38	0.94	
40	30	34	0.68	
100	30	48	2.06	
20	20	32	0.67	
10	30 B	30	0.8	
5	26	28	0.56	
45	34 B	34	1.01	
20	32	33	0.93	
25	22	28	0.51	
15	28	70	4.19	
15	26 C	32	0.85	
35	30 B	35	1.07	
10	28	31	0.81	
100	28	46	1.67	
5	22	46	1.18	
45	28 B	35	0.81	
100	18	32	0.58	
45	26 B	34	1.04	
5	22 C	30	0.71	
15	24 C	29	0.58	
10	24 C	32	0.85	
15	28 B	27	0.57	1103
30	28 B	27	0.57	1103
30	28 B	26	0.53	1103
25	28 B	33	1.05	1103
10	30 B	35	1.07	1103
10	24 C	29	0.66	1103
40	28 B	32	0.99	
10	22 C	30	0.68	
10	30 B	35	1.23	
10	22 C	28	0.59	
10	22 C	29	0.6	
10	28 B	32	0.95	1103
15	22 C	30	0.68	1103
5	32 B	35	1.23	
5	26 C	29	0.66	
10	28 B	31	0.7	
10	26 B	31	0.79	
25	22 C	27	0.57	1103
55	24 C	28	0.54	1103
90	26 B	31	0.86	1103
5	26 B	33	0.87	1103
20	30	30	0.59	1103
20	28 B	28	0.61	1103
10	30 B	29	0.69	1103
20	32 B	29	0.61	1103
75	32 B	30	0.83	1103
10	26 B	29	0.61	1103
45	26 B	31	0.92	1103
15	22 C	28	0.64	1103

60	28 B	32	1.02	1103
10	26 C	30	0.72	1103
30	22 C	28	0.64	1103
96	28 B	38	1.57	1105
1	30 B	41	1.76	1105
3	24 B	38	1.42	1105
80	22	35	0.89	
5	24 C	35	0.98	
2	28 B	42	1.61	
3	30 B	42	2.13	
35	28	39	1.39	
35	28 B	37	1.29	
5	28	35	0.97	
5	28 B	34	0.95	
30	28	39	1.3	1103 jednotlivo sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivo sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
15	28	39	1.35	
70	28 B	38	1.33	
45	30	41	1.44	1105
10	28 B	40	1.39	1105
5	30 B	36	1.13	1105
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105
40	26	35	0.97	
25	24 B	32	0.78	
5	26 B	40	1.28	
50	24	31	0.72	
20	22 B	31	0.7	
15	28 B	36	1.13	
17	22 C	38	1.37	1105
44	20	37	0.96	1105
35	18 C	35	0.83	1105
4	14	30	0.54	1105
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
10	28	34	0.91	
85	28 B	32	0.84	
80	26 B	28	0.59	1103
10	28 B	30	0.69	1103

5	26 C	28	0.64	1103
100	28 B	32	0.84	
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
35	24	34	0.88	
35	24 C	32	0.81	
30	26 C	33	0.87	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	
10	22	40	0.93	
55	24 B	27	0.55	1103 BK 26532TT-015
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
40	26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351
10	30	30	0.71	1103
10	30	27	0.55	1103
50	30	28	0.52	1103
30	26 B	33	1.02	1103 JS 33513TT-352
10	22	26	0.51	1103 JS 33513TT-352
60	26 B	31	0.73	1103 JS 33513TT-352
25	26 B	32	0.88	1103
50	24 C	32	0.71	1103
25	22	28	0.53	1103
80	28 B	28	0.61	1103 BK 26533TT-970
15	28 B	28	0.52	1103 BK 26533TT-970
10	22 C	38	1.32	
36	22	45	1.56	
49	22 C	37	1.02	
1	22 C	38	1.27	
3	24 C	50	1.98	
45	22 C	46	2.13	
5	24	50	2.09	
30	24 B	42	1.54	
15	22 C	50	1.98	
15	22 C	28	0.56	
20	20 C	32	0.53	
5	20	28	0.56	
30	20 C	28	0.56	
10	28 B	29	0.66	
25	16 C	54	2.46	
5	16	34	0.89	

15	16 C	42	1.38	
10	12	34	0.72	
40	18 C	46	1.46	
5	12 D	40	1.01	
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
50	28 B	30	0.8	1103
40	22 B	28	0.51	1103
10	28 B	27	0.55	1103
95	30 B	36	1.31	1103 BK 26533TT-005
5	26	29	0.75	1103 BK 26533TT-005
30	30 B	32	0.92	1103
10	28	32	0.77	1103
10	28 B	30	0.71	1103
20	28 B	30	0.77	1103
30	26 C	30	0.65	1103
10	28 B	28	0.57	1103
20	24	34	0.81	1103 DZ 20532TT-007
70	24 B	30	0.65	1103 DZ 20532TT-007
10	26	34	0.84	1103 DZ 20532TT-007
70	24 B	33	0.8	1103 DZ 20532TT-007
10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	
3	22 C	48	2.25	1105
37	22	41	1.29	1105
60	24 B	46	1.87	1105
0	14	32	0.66	1105
35	22	40	1.18	
65	24 B	42	1.49	
55	24 C	38	1.37	1105
17	24	37	1.04	1105
17	24 B	35	0.97	1105
2	22 C	35	1.11	1105
3	22	33	0.9	1105
1	22 C	35	0.94	1105
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105
1	28 C	59	3.04	1105
23	22 C	42	1.39	1105
37	24	43	1.48	1105
28	22 B	38	1.16	1105
8	20	28	0.67	1105
0	22	33	0.98	1105

4	28 C	50	2.25	1105
24	24 C	47	1.96	
8	26 B	42	1.88	
28	26	39	1.3	
28	24 B	36	1.11	
8	28 C	53	2.69	
10	24 C	38	1.37	
51	26	40	1.27	
39	22	32	0.88	
100	24 C	44	1.94	
100	34	27	0.64	1103
15	28 B	30	0.83	1103
25	26 C	29	0.61	1103
10	24 C	28	0.61	1103
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
70	30	29	0.64	
100	20 C	38	1.03	
35	26 B	26	0.53	1103
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105
45	28	56	2.39	1105
20	18	37	0.78	1105
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
40	20	33	0.64	
20	20	38	0.94	
40	30	34	0.68	
100	30	48	2.06	1105
100	28	46	1.67	1105
5	22	46	1.18	
45	28 B	35	0.81	
100	18	32	0.58	1105
45	26 B	34	1.04	
5	22 C	30	0.71	
15	24 C	29	0.58	
10	24 C	32	0.85	
15	28 B	27	0.57	
30	28 B	27	0.57	
30	28 B	26	0.53	
40	28 B	32	0.99	
10	22 C	30	0.68	
10	30 B	35	1.23	

10	22 C	28	0.59	
10	22 C	29	0.6	
5	32 B	35	1.23	
5	26 C	29	0.66	
10	28 B	31	0.7	
10	26 B	31	0.79	
90	26 B	31	0.86	
5	26 B	33	0.87	
20	30	30	0.59	
20	28 B	28	0.61	
10	30 B	29	0.69	
20	32 B	29	0.61	
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
40	26 B	38	1.37	BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	BK 26532TT-063, JS 33512TT-351
10	30	30	0.71	
10	30	27	0.55	
50	30	28	0.52	
30	26 B	33	1.02	JS 33513TT-352
10	22	26	0.51	JS 33513TT-352
60	26 B	31	0.73	JS 33513TT-352
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
20	28 B	30	0.77	
30	26 C	30	0.65	
10	28 B	28	0.57	
30	26	34	0.84	
50	26 C	31	0.73	
20	24	34	0.81	DZ 20532TT-007
70	24 B	30	0.65	DZ 20532TT-007
70	30	29	0.64	
40	28 B	32	0.99	
10	22 C	30	0.68	
5	20 C	32	0.68	
20	22 C	38	1.22	
35	22	33	0.76	
20	20 C	32	0.71	
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	

5	22 C	32	0.71
5	20 C	32	0.78
20	20	32	0.67
10	30 B	30	0.8
5	26	28	0.56
45	34 B	34	1.01
20	32	33	0.93
25	22	28	0.51
15	28	70	4.19
15	26 C	32	0.85
35	30 B	35	1.07
10	28	31	0.81

165
165
165

1
1
1

32TT-007
32TT-007
32TT-007

32TT-007
32TT-007
2TT-007
2TT-007

1
1
1
1

33TT-970

533TT-97C

)
)

33TT-970

32TT-007

32TT-007

2TT-007

2TT-007

PORAST	Technologia
4 00	Kôň+JMP
5 00	Kôň+JMP
6 00	Kôň+JMP
15C00	Kôň+JMP
41B00	Kôň+JMP
64 00	Kôň+JMP
68B10	Kôň+JMP
71A02	Kôň+JMP
71C00	Kôň+JMP
71D00	Kôň+JMP
71E00	Kôň+JMP
105A02	Kôň+JMP
105B00	Kôň+JMP
134 00	Kôň+JMP
136 01	Kôň+JMP
136 02	Kôň+JMP
144B00	Kôň+JMP
144C00	Kôň+JMP
162 20	Kôň+JMP
162 30	Kôň+JMP
162 40	Kôň+JMP
165A00	Kôň+JMP
215B00	Kôň+JMP
218 00	Kôň+JMP
229B00	Kôň+JMP
250B00	Kôň+JMP
252 02	Kôň+JMP
262C00	Kôň+JMP
265 20	Kôň+JMP
268 10	Kôň+JMP
268 20	Kôň+JMP
271B00	Kôň+JMP
293B00	Kôň+JMP
310B00	Kôň+JMP
312B00	Kôň+JMP
312C00	Kôň+JMP
312D00	Kôň+JMP
315 00	Kôň+JMP
325C00	Kôň+JMP
327C00	Kôň+JMP
328B00	Kôň+JMP
333B00	Kôň+JMP
333C00	Kôň+JMP
333D00	Kôň+JMP
334 10	Kôň+JMP
334 20	Kôň+JMP
335A20	Kôň+JMP
337A30	Kôň+JMP
337B00	Kôň+JMP

339B00	Kôň+JMP
339D00	Kôň+JMP
340C10	Kôň+JMP
340C20	Kôň+JMP
358B00	Kôň+JMP
380 20	Kôň+JMP
380 30	Kôň+JMP
403C20	Kôň+JMP
403E02	Kôň+JMP
405B00	Kôň+JMP
405C00	Kôň+JMP
408 20	Kôň+JMP
413 20	Kôň+JMP
413 30	Kôň+JMP
425B00	Kôň+JMP
426B00	Kôň+JMP
426C00	Kôň+JMP
426D00	Kôň+JMP
426E00	Kôň+JMP
426F00	Kôň+JMP
429B00	Kôň+JMP
429C00	Kôň+JMP
430B00	Kôň+JMP
465 20	Kôň+JMP
472A00	Kôň+JMP
533B00	Kôň+JMP
536 00	Kôň+JMP
544A12	Kôň+JMP
544A20	Kôň+JMP
544A30	Kôň+JMP
551B00	Kôň+JMP
553A12	Kôň+JMP
553A20	Kôň+JMP
553A30	Kôň+JMP
553B10	Kôň+JMP
553B20	Kôň+JMP
561 00	Kôň+JMP
564B00	Kôň+JMP
566B00	Kôň+JMP
579A00	Kôň+JMP
579B00	Kôň+JMP
589B10	Kôň+JMP
589B20	Kôň+JMP
592B00	Kôň+JMP
595B10	Kôň+JMP
595B20	Kôň+JMP
597 00	Kôň+JMP
608 00	Kôň+JMP
2 00	UKT+JMP
3 00	UKT+JMP

4 00	UKT+JMP
5 00	UKT+JMP
6 00	UKT+JMP
27B00	UKT+JMP
44A00	UKT+JMP
44B00	UKT+JMP
44C00	UKT+JMP
45 10	UKT+JMP
45 20	UKT+JMP
47 00	UKT+JMP
58 00	UKT+JMP
59 00	UKT+JMP
60B00	UKT+JMP
63A00	UKT+JMP
65A11	UKT+JMP
65A12	UKT+JMP
65A20	UKT+JMP
65B00	UKT+JMP
65C10	UKT+JMP
65C20	UKT+JMP
66B00	UKT+JMP
67 00	UKT+JMP
68A00	UKT+JMP
68B10	UKT+JMP
69 00	UKT+JMP
70 00	UKT+JMP
71A01	UKT+JMP
71A02	UKT+JMP
71B01	UKT+JMP
71B02	UKT+JMP
71D00	UKT+JMP
72A01	UKT+JMP
72A02	UKT+JMP
72B01	UKT+JMP
72B02	UKT+JMP
74 00	UKT+JMP
75A10	UKT+JMP
75B00	UKT+JMP
79 11	UKT+JMP
79 12	UKT+JMP
79 20	UKT+JMP
79 30	UKT+JMP
79 40	UKT+JMP
80 00	UKT+JMP
81 00	UKT+JMP
82 10	UKT+JMP
82 20	UKT+JMP
82 30	UKT+JMP
83 00	UKT+JMP
84A01	UKT+JMP

84A02	UKT+JMP
85 00	UKT+JMP
86 00	UKT+JMP
87A00	UKT+JMP
87B00	UKT+JMP
89A00	UKT+JMP
89B00	UKT+JMP
90 00	UKT+JMP
91A00	UKT+JMP
91B00	UKT+JMP
92A00	UKT+JMP
92B00	UKT+JMP
94 00	UKT+JMP
95A00	UKT+JMP
95B00	UKT+JMP
103A00	UKT+JMP
104 00	UKT+JMP
105A01	UKT+JMP
105A02	UKT+JMP
105B00	UKT+JMP
105C00	UKT+JMP
105D00	UKT+JMP
105F00	UKT+JMP
106B00	UKT+JMP
106C00	UKT+JMP
110B00	UKT+JMP
112 00	UKT+JMP
118 10	UKT+JMP
118 20	UKT+JMP
118 30	UKT+JMP
129 00	UKT+JMP
139 00	UKT+JMP
144A00	UKT+JMP
144B00	UKT+JMP
144C00	UKT+JMP
144D00	UKT+JMP
145 00	UKT+JMP
152 00	UKT+JMP
154 00	UKT+JMP
157 20	UKT+JMP
157 30	UKT+JMP
161 00	UKT+JMP
162 10	UKT+JMP
162 20	UKT+JMP
162 30	UKT+JMP
162 40	UKT+JMP
165A00	UKT+JMP
180 10	UKT+JMP
180 20	UKT+JMP
185 10	UKT+JMP

185 20	UKT+JMP
185 30	UKT+JMP
186 00	UKT+JMP
187A10	UKT+JMP
187A20	UKT+JMP
187B00	UKT+JMP
188 00	UKT+JMP
189 00	UKT+JMP
190A00	UKT+JMP
194 00	UKT+JMP
205A00	UKT+JMP
205B00	UKT+JMP
205C00	UKT+JMP
209 20	UKT+JMP
211 20	UKT+JMP
222 10	UKT+JMP
222 20	UKT+JMP
222 30	UKT+JMP
223 00	UKT+JMP
224 00	UKT+JMP
225 00	UKT+JMP
227 00	UKT+JMP
228A00	UKT+JMP
228B00	UKT+JMP
229A10	UKT+JMP
229A20	UKT+JMP
229A30	UKT+JMP
229A40	UKT+JMP
229B00	UKT+JMP
231 00	UKT+JMP
232A20	UKT+JMP
232B00	UKT+JMP
233 00	UKT+JMP
239 00	UKT+JMP
244B10	UKT+JMP
244B20	UKT+JMP
245 00	UKT+JMP
246 00	UKT+JMP
248A00	UKT+JMP
250B00	UKT+JMP
262B00	UKT+JMP
262C00	UKT+JMP
262D00	UKT+JMP
262E00	UKT+JMP
263B00	UKT+JMP
263C00	UKT+JMP
263E00	UKT+JMP
268 10	UKT+JMP
268 20	UKT+JMP
273C00	UKT+JMP

279B00	UKT+JMP
290A00	UKT+JMP
290C00	UKT+JMP
293A00	UKT+JMP
294B00	UKT+JMP
294C00	UKT+JMP
296A00	UKT+JMP
324A10	UKT+JMP
324A20	UKT+JMP
327B00	UKT+JMP
329 00	UKT+JMP
330B00	UKT+JMP
332 00	UKT+JMP
333A01	UKT+JMP
333A02	UKT+JMP
333B00	UKT+JMP
333C00	UKT+JMP
333D00	UKT+JMP
334 10	UKT+JMP
334 20	UKT+JMP
335B00	UKT+JMP
336B00	UKT+JMP
337B00	UKT+JMP
339C00	UKT+JMP
339D00	UKT+JMP
340B00	UKT+JMP
340C10	UKT+JMP
340C20	UKT+JMP
352 00	UKT+JMP
356A10	UKT+JMP
356A20	UKT+JMP
356A30	UKT+JMP
356A40	UKT+JMP
356A50	UKT+JMP
356B00	UKT+JMP
356C00	UKT+JMP
357 10	UKT+JMP
357 20	UKT+JMP
357 30	UKT+JMP
357 40	UKT+JMP
358A00	UKT+JMP
358B00	UKT+JMP
361 00	UKT+JMP
366 00	UKT+JMP
367B00	UKT+JMP
369 00	UKT+JMP
370 00	UKT+JMP
371 00	UKT+JMP
373 00	UKT+JMP
378 00	UKT+JMP

379A00	UKT+JMP
379B00	UKT+JMP
380 10	UKT+JMP
380 20	UKT+JMP
380 30	UKT+JMP
380 40	UKT+JMP
381 00	UKT+JMP
382A20	UKT+JMP
382A30	UKT+JMP
382A40	UKT+JMP
382B00	UKT+JMP
383 30	UKT+JMP
393 10	UKT+JMP
393 20	UKT+JMP
394 10	UKT+JMP
394 20	UKT+JMP
395 10	UKT+JMP
395 20	UKT+JMP
396 10	UKT+JMP
396 20	UKT+JMP
397 00	UKT+JMP
398A11	UKT+JMP
398A12	UKT+JMP
398A20	UKT+JMP
398A30	UKT+JMP
398A40	UKT+JMP
398B00	UKT+JMP
400 11	UKT+JMP
400 12	UKT+JMP
400 20	UKT+JMP
400 30	UKT+JMP
400 40	UKT+JMP
400 49	UKT+JMP
401 11	UKT+JMP
401 12	UKT+JMP
401 20	UKT+JMP
402 10	UKT+JMP
402 20	UKT+JMP
402 30	UKT+JMP
402 40	UKT+JMP
403A00	UKT+JMP
406 12	UKT+JMP
406 20	UKT+JMP
406 30	UKT+JMP
409B00	UKT+JMP
410 11	UKT+JMP
410 12	UKT+JMP
412 10	UKT+JMP
412 20	UKT+JMP
413 20	UKT+JMP

413 30	UKT+JMP
416 11	UKT+JMP
416 12	UKT+JMP
416 20	UKT+JMP
422 00	UKT+JMP
423 00	UKT+JMP
425B00	UKT+JMP
426A00	UKT+JMP
426B00	UKT+JMP
426C00	UKT+JMP
426D00	UKT+JMP
426E00	UKT+JMP
426F00	UKT+JMP
426G00	UKT+JMP
426H00	UKT+JMP
427 10	UKT+JMP
427 20	UKT+JMP
427 30	UKT+JMP
428A00	UKT+JMP
428B00	UKT+JMP
429A00	UKT+JMP
429B00	UKT+JMP
429C00	UKT+JMP
429D00	UKT+JMP
430B00	UKT+JMP
439 00	UKT+JMP
440 00	UKT+JMP
441 00	UKT+JMP
442 00	UKT+JMP
443 00	UKT+JMP
445A00	UKT+JMP
445B00	UKT+JMP
446 00	UKT+JMP
447 00	UKT+JMP
448A10	UKT+JMP
448A20	UKT+JMP
448A29	UKT+JMP
449 00	UKT+JMP
450 00	UKT+JMP
451 00	UKT+JMP
452A00	UKT+JMP
452B00	UKT+JMP
453A10	UKT+JMP
453A20	UKT+JMP
453B00	UKT+JMP
456 20	UKT+JMP
456 30	UKT+JMP
459 10	UKT+JMP
459 20	UKT+JMP
461 00	UKT+JMP

463B30	UKT+JMP
463C00	UKT+JMP
463D00	UKT+JMP
466A00	UKT+JMP
466C00	UKT+JMP
468 10	UKT+JMP
468 20	UKT+JMP
469B00	UKT+JMP
469C00	UKT+JMP
469D00	UKT+JMP
469E00	UKT+JMP
470 00	UKT+JMP
472A00	UKT+JMP
472B20	UKT+JMP
472B40	UKT+JMP
473 12	UKT+JMP
473 20	UKT+JMP
473 30	UKT+JMP
474 12	UKT+JMP
474 20	UKT+JMP
474 30	UKT+JMP
474 40	UKT+JMP
475A00	UKT+JMP
475B00	UKT+JMP
475C00	UKT+JMP
475D00	UKT+JMP
475E00	UKT+JMP
475F00	UKT+JMP
475G00	UKT+JMP
476 10	UKT+JMP
476 20	UKT+JMP
478 00	UKT+JMP
479 00	UKT+JMP
480 11	UKT+JMP
480 12	UKT+JMP
480 20	UKT+JMP
481 12	UKT+JMP
481 20	UKT+JMP
482 12	UKT+JMP
482 20	UKT+JMP
482 30	UKT+JMP
483 12	UKT+JMP
483 20	UKT+JMP
483 30	UKT+JMP
484A00	UKT+JMP
484B00	UKT+JMP
485A00	UKT+JMP
485B00	UKT+JMP
485C00	UKT+JMP
486 00	UKT+JMP

489 00	UKT+JMP
490 00	UKT+JMP
491 00	UKT+JMP
492 00	UKT+JMP
493 00	UKT+JMP
498A20	UKT+JMP
498B00	UKT+JMP
498C00	UKT+JMP
501A00	UKT+JMP
501B00	UKT+JMP
501C00	UKT+JMP
501D00	UKT+JMP
501E00	UKT+JMP
506 00	UKT+JMP
509 00	UKT+JMP
511 20	UKT+JMP
512A20	UKT+JMP
512A30	UKT+JMP
512A40	UKT+JMP
512A50	UKT+JMP
512B00	UKT+JMP
513A10	UKT+JMP
513A20	UKT+JMP
513A30	UKT+JMP
513A40	UKT+JMP
513B00	UKT+JMP
515 00	UKT+JMP
520A10	UKT+JMP
520A20	UKT+JMP
520B00	UKT+JMP
522A00	UKT+JMP
522B00	UKT+JMP
522D00	UKT+JMP
522E00	UKT+JMP
523 11	UKT+JMP
523 12	UKT+JMP
523 20	UKT+JMP
523 30	UKT+JMP
523 40	UKT+JMP
525A00	UKT+JMP
525B00	UKT+JMP
525C00	UKT+JMP
526 11	UKT+JMP
526 12	UKT+JMP
526 20	UKT+JMP
526 30	UKT+JMP
526 40	UKT+JMP
530 11	UKT+JMP
530 12	UKT+JMP
530 20	UKT+JMP

530 30	UKT+JMP
531 20	UKT+JMP
532A30	UKT+JMP
533B00	UKT+JMP
534A20	UKT+JMP
534A30	UKT+JMP
534B00	UKT+JMP
535A10	UKT+JMP
535A20	UKT+JMP
535A30	UKT+JMP
535C00	UKT+JMP
536 00	UKT+JMP
538 00	UKT+JMP
539 00	UKT+JMP
540A00	UKT+JMP
540B00	UKT+JMP
540C00	UKT+JMP
541 20	UKT+JMP
541 30	UKT+JMP
542 11	UKT+JMP
542 12	UKT+JMP
542 20	UKT+JMP
542 30	UKT+JMP
542 40	UKT+JMP
542 50	UKT+JMP
543A30	UKT+JMP
544A11	UKT+JMP
544A12	UKT+JMP
544A20	UKT+JMP
544A30	UKT+JMP
544B00	UKT+JMP
545B00	UKT+JMP
548 20	UKT+JMP
548 30	UKT+JMP
549 10	UKT+JMP
549 20	UKT+JMP
550A30	UKT+JMP
551A10	UKT+JMP
551A20	UKT+JMP
551A40	UKT+JMP
551B00	UKT+JMP
552 00	UKT+JMP
553A11	UKT+JMP
553A12	UKT+JMP
553A20	UKT+JMP
553A30	UKT+JMP
553B10	UKT+JMP
553B20	UKT+JMP
554 01	UKT+JMP
554 02	UKT+JMP

555 11	UKT+JMP
555 12	UKT+JMP
555 20	UKT+JMP
556 11	UKT+JMP
556 12	UKT+JMP
556 20	UKT+JMP
557 11	UKT+JMP
557 12	UKT+JMP
557 20	UKT+JMP
557 30	UKT+JMP
559 00	UKT+JMP
560 11	UKT+JMP
560 12	UKT+JMP
560 20	UKT+JMP
560 30	UKT+JMP
560 40	UKT+JMP
564B00	UKT+JMP
564C00	UKT+JMP
564D00	UKT+JMP
566A20	UKT+JMP
566A40	UKT+JMP
566B00	UKT+JMP
566C00	UKT+JMP
567 00	UKT+JMP
575B00	UKT+JMP
576 00	UKT+JMP
577 11	UKT+JMP
577 12	UKT+JMP
577 20	UKT+JMP
578 00	UKT+JMP
579A00	UKT+JMP
579B00	UKT+JMP
582 00	UKT+JMP
583A00	UKT+JMP
584A00	UKT+JMP
585 00	UKT+JMP
586 01	UKT+JMP
586 02	UKT+JMP
587 00	UKT+JMP
588 00	UKT+JMP
589A00	UKT+JMP
589B10	UKT+JMP
589B20	UKT+JMP
589C00	UKT+JMP
590A10	UKT+JMP
590A20	UKT+JMP
590B00	UKT+JMP
591 10	UKT+JMP
591 20	UKT+JMP
592A00	UKT+JMP

592B00	UKT+JMP
593 00	UKT+JMP
594 00	UKT+JMP
595A00	UKT+JMP
595B10	UKT+JMP
595B20	UKT+JMP
596 00	UKT+JMP
597 00	UKT+JMP
598 00	UKT+JMP
601 00	UKT+JMP
602A00	UKT+JMP
603 00	UKT+JMP
605 00	UKT+JMP
606 00	UKT+JMP
607 00	UKT+JMP
608 00	UKT+JMP
2 00	UKT+Kôň+JMP
3 00	UKT+Kôň+JMP
4 00	UKT+Kôň+JMP
5 00	UKT+Kôň+JMP
6 00	UKT+Kôň+JMP
7 00	UKT+Kôň+JMP
10 00	UKT+Kôň+JMP
11 00	UKT+Kôň+JMP
13B00	UKT+Kôň+JMP
15C00	UKT+Kôň+JMP
18 00	UKT+Kôň+JMP
21 00	UKT+Kôň+JMP
22B00	UKT+Kôň+JMP
24A00	UKT+Kôň+JMP
24B00	UKT+Kôň+JMP
25A00	UKT+Kôň+JMP
25B00	UKT+Kôň+JMP
25C00	UKT+Kôň+JMP
25D00	UKT+Kôň+JMP
26A00	UKT+Kôň+JMP
27A00	UKT+Kôň+JMP
27B00	UKT+Kôň+JMP
28 00	UKT+Kôň+JMP
29 00	UKT+Kôň+JMP
30 00	UKT+Kôň+JMP
31 00	UKT+Kôň+JMP
32 00	UKT+Kôň+JMP
33A01	UKT+Kôň+JMP
33A02	UKT+Kôň+JMP
33B01	UKT+Kôň+JMP
33B02	UKT+Kôň+JMP
33B03	UKT+Kôň+JMP
34 00	UKT+Kôň+JMP
35 00	UKT+Kôň+JMP

36 00	UKT+Kôň+JMP
37 00	UKT+Kôň+JMP
38 00	UKT+Kôň+JMP
39 00	UKT+Kôň+JMP
40 00	UKT+Kôň+JMP
41A00	UKT+Kôň+JMP
41B00	UKT+Kôň+JMP
42 20	UKT+Kôň+JMP
42 30	UKT+Kôň+JMP
43 10	UKT+Kôň+JMP
43 20	UKT+Kôň+JMP
44A00	UKT+Kôň+JMP
44B00	UKT+Kôň+JMP
44C00	UKT+Kôň+JMP
45 10	UKT+Kôň+JMP
45 20	UKT+Kôň+JMP
47 00	UKT+Kôň+JMP
48 00	UKT+Kôň+JMP
50A00	UKT+Kôň+JMP
53 00	UKT+Kôň+JMP
55 00	UKT+Kôň+JMP
56 00	UKT+Kôň+JMP
58 00	UKT+Kôň+JMP
59 00	UKT+Kôň+JMP
60A11	UKT+Kôň+JMP
60A12	UKT+Kôň+JMP
60A20	UKT+Kôň+JMP
60B00	UKT+Kôň+JMP
61A00	UKT+Kôň+JMP
61B01	UKT+Kôň+JMP
61B02	UKT+Kôň+JMP
63A00	UKT+Kôň+JMP
63B01	UKT+Kôň+JMP
63B02	UKT+Kôň+JMP
64 00	UKT+Kôň+JMP
65A11	UKT+Kôň+JMP
65A12	UKT+Kôň+JMP
65A20	UKT+Kôň+JMP
65B00	UKT+Kôň+JMP
65C10	UKT+Kôň+JMP
65C20	UKT+Kôň+JMP
66A00	UKT+Kôň+JMP
66B00	UKT+Kôň+JMP
67 00	UKT+Kôň+JMP
68A00	UKT+Kôň+JMP
68B10	UKT+Kôň+JMP
69 00	UKT+Kôň+JMP
70 00	UKT+Kôň+JMP
71A01	UKT+Kôň+JMP
71A02	UKT+Kôň+JMP

71B01	UKT+Kôň+JMP
71B02	UKT+Kôň+JMP
71C00	UKT+Kôň+JMP
71D00	UKT+Kôň+JMP
71E00	UKT+Kôň+JMP
72A01	UKT+Kôň+JMP
72A02	UKT+Kôň+JMP
72B01	UKT+Kôň+JMP
72B02	UKT+Kôň+JMP
73 01	UKT+Kôň+JMP
73 02	UKT+Kôň+JMP
74 00	UKT+Kôň+JMP
75A10	UKT+Kôň+JMP
75A20	UKT+Kôň+JMP
75B00	UKT+Kôň+JMP
76 00	UKT+Kôň+JMP
77 00	UKT+Kôň+JMP
78 01	UKT+Kôň+JMP
78 02	UKT+Kôň+JMP
79 11	UKT+Kôň+JMP
79 12	UKT+Kôň+JMP
79 20	UKT+Kôň+JMP
79 30	UKT+Kôň+JMP
79 40	UKT+Kôň+JMP
80 00	UKT+Kôň+JMP
81 00	UKT+Kôň+JMP
82 10	UKT+Kôň+JMP
82 20	UKT+Kôň+JMP
82 30	UKT+Kôň+JMP
83 00	UKT+Kôň+JMP
84A01	UKT+Kôň+JMP
84A02	UKT+Kôň+JMP
84B00	UKT+Kôň+JMP
85 00	UKT+Kôň+JMP
86 00	UKT+Kôň+JMP
87A00	UKT+Kôň+JMP
87B00	UKT+Kôň+JMP
89A00	UKT+Kôň+JMP
89B00	UKT+Kôň+JMP
90 00	UKT+Kôň+JMP
91A00	UKT+Kôň+JMP
91B00	UKT+Kôň+JMP
92A00	UKT+Kôň+JMP
92B00	UKT+Kôň+JMP
93A00	UKT+Kôň+JMP
93B00	UKT+Kôň+JMP
94 00	UKT+Kôň+JMP
95A00	UKT+Kôň+JMP
95B00	UKT+Kôň+JMP
96 00	UKT+Kôň+JMP

97A00	UKT+Kôň+JMP
97B00	UKT+Kôň+JMP
99 00	UKT+Kôň+JMP
101 00	UKT+Kôň+JMP
103A00	UKT+Kôň+JMP
103B00	UKT+Kôň+JMP
103C00	UKT+Kôň+JMP
104 00	UKT+Kôň+JMP
105A01	UKT+Kôň+JMP
105A02	UKT+Kôň+JMP
105B00	UKT+Kôň+JMP
105C00	UKT+Kôň+JMP
105D00	UKT+Kôň+JMP
105E00	UKT+Kôň+JMP
105F00	UKT+Kôň+JMP
106A00	UKT+Kôň+JMP
106B00	UKT+Kôň+JMP
106C00	UKT+Kôň+JMP
107 00	UKT+Kôň+JMP
108 00	UKT+Kôň+JMP
110B00	UKT+Kôň+JMP
111 00	UKT+Kôň+JMP
112 00	UKT+Kôň+JMP
113 00	UKT+Kôň+JMP
114 00	UKT+Kôň+JMP
116A10	UKT+Kôň+JMP
116A20	UKT+Kôň+JMP
116A30	UKT+Kôň+JMP
116B00	UKT+Kôň+JMP
117 00	UKT+Kôň+JMP
118 10	UKT+Kôň+JMP
118 20	UKT+Kôň+JMP
118 30	UKT+Kôň+JMP
127 10	UKT+Kôň+JMP
127 20	UKT+Kôň+JMP
127 30	UKT+Kôň+JMP
128 00	UKT+Kôň+JMP
129 00	UKT+Kôň+JMP
130 20	UKT+Kôň+JMP
130 30	UKT+Kôň+JMP
131 00	UKT+Kôň+JMP
132A00	UKT+Kôň+JMP
132B00	UKT+Kôň+JMP
136 01	UKT+Kôň+JMP
136 02	UKT+Kôň+JMP
137 00	UKT+Kôň+JMP
138 00	UKT+Kôň+JMP
139 00	UKT+Kôň+JMP
140 00	UKT+Kôň+JMP
142 00	UKT+Kôň+JMP

143A01	UKT+Kôň+JMP
143A02	UKT+Kôň+JMP
143B00	UKT+Kôň+JMP
144A00	UKT+Kôň+JMP
144B00	UKT+Kôň+JMP
144C00	UKT+Kôň+JMP
144D00	UKT+Kôň+JMP
145 00	UKT+Kôň+JMP
146 00	UKT+Kôň+JMP
147 00	UKT+Kôň+JMP
148 01	UKT+Kôň+JMP
148 02	UKT+Kôň+JMP
151 00	UKT+Kôň+JMP
152 00	UKT+Kôň+JMP
153 00	UKT+Kôň+JMP
154 00	UKT+Kôň+JMP
156 00	UKT+Kôň+JMP
157 10	UKT+Kôň+JMP
157 20	UKT+Kôň+JMP
157 30	UKT+Kôň+JMP
159 00	UKT+Kôň+JMP
160 00	UKT+Kôň+JMP
161 00	UKT+Kôň+JMP
162 10	UKT+Kôň+JMP
162 20	UKT+Kôň+JMP
162 30	UKT+Kôň+JMP
162 40	UKT+Kôň+JMP
163 00	UKT+Kôň+JMP
164B00	UKT+Kôň+JMP
165A00	UKT+Kôň+JMP
165B00	UKT+Kôň+JMP
166 00	UKT+Kôň+JMP
172A00	UKT+Kôň+JMP
172B00	UKT+Kôň+JMP
178 00	UKT+Kôň+JMP
179A10	UKT+Kôň+JMP
179A20	UKT+Kôň+JMP
179A30	UKT+Kôň+JMP
179A40	UKT+Kôň+JMP
179B00	UKT+Kôň+JMP
180 10	UKT+Kôň+JMP
180 20	UKT+Kôň+JMP
182 20	UKT+Kôň+JMP
182 30	UKT+Kôň+JMP
182 40	UKT+Kôň+JMP
182 50	UKT+Kôň+JMP
184 10	UKT+Kôň+JMP
184 20	UKT+Kôň+JMP
185 10	UKT+Kôň+JMP
185 20	UKT+Kôň+JMP

185 30	UKT+Kôň+JMP
186 00	UKT+Kôň+JMP
187A10	UKT+Kôň+JMP
187A20	UKT+Kôň+JMP
187B00	UKT+Kôň+JMP
188 00	UKT+Kôň+JMP
189 00	UKT+Kôň+JMP
190A00	UKT+Kôň+JMP
192 00	UKT+Kôň+JMP
193 00	UKT+Kôň+JMP
194 00	UKT+Kôň+JMP
195 10	UKT+Kôň+JMP
195 20	UKT+Kôň+JMP
195 30	UKT+Kôň+JMP
195 40	UKT+Kôň+JMP
195 50	UKT+Kôň+JMP
201 11	UKT+Kôň+JMP
201 12	UKT+Kôň+JMP
201 20	UKT+Kôň+JMP
201 30	UKT+Kôň+JMP
202A00	UKT+Kôň+JMP
202B10	UKT+Kôň+JMP
202B20	UKT+Kôň+JMP
203 00	UKT+Kôň+JMP
205A00	UKT+Kôň+JMP
205B00	UKT+Kôň+JMP
205C00	UKT+Kôň+JMP
206A00	UKT+Kôň+JMP
206B00	UKT+Kôň+JMP
207A00	UKT+Kôň+JMP
207B00	UKT+Kôň+JMP
207C00	UKT+Kôň+JMP
209 10	UKT+Kôň+JMP
209 20	UKT+Kôň+JMP
210 11	UKT+Kôň+JMP
210 12	UKT+Kôň+JMP
210 20	UKT+Kôň+JMP
210 30	UKT+Kôň+JMP
211 20	UKT+Kôň+JMP
212 20	UKT+Kôň+JMP
215A10	UKT+Kôň+JMP
215A20	UKT+Kôň+JMP
215A30	UKT+Kôň+JMP
215B00	UKT+Kôň+JMP
218 00	UKT+Kôň+JMP
219 00	UKT+Kôň+JMP
221 00	UKT+Kôň+JMP
222 10	UKT+Kôň+JMP
222 20	UKT+Kôň+JMP
222 30	UKT+Kôň+JMP

223 00	UKT+Kôň+JMP
224 00	UKT+Kôň+JMP
225 00	UKT+Kôň+JMP
226 00	UKT+Kôň+JMP
227 00	UKT+Kôň+JMP
228A00	UKT+Kôň+JMP
228B00	UKT+Kôň+JMP
229A10	UKT+Kôň+JMP
229A20	UKT+Kôň+JMP
229A30	UKT+Kôň+JMP
229A40	UKT+Kôň+JMP
229B00	UKT+Kôň+JMP
230 00	UKT+Kôň+JMP
231 00	UKT+Kôň+JMP
232A10	UKT+Kôň+JMP
232A20	UKT+Kôň+JMP
232B00	UKT+Kôň+JMP
233 00	UKT+Kôň+JMP
234 00	UKT+Kôň+JMP
235 00	UKT+Kôň+JMP
236 00	UKT+Kôň+JMP
239 00	UKT+Kôň+JMP
242B00	UKT+Kôň+JMP
243 00	UKT+Kôň+JMP
244A00	UKT+Kôň+JMP
244B10	UKT+Kôň+JMP
244B20	UKT+Kôň+JMP
245 00	UKT+Kôň+JMP
246 00	UKT+Kôň+JMP
248A00	UKT+Kôň+JMP
248B00	UKT+Kôň+JMP
249 00	UKT+Kôň+JMP
250A00	UKT+Kôň+JMP
250B00	UKT+Kôň+JMP
251 00	UKT+Kôň+JMP
253 00	UKT+Kôň+JMP
254A00	UKT+Kôň+JMP
254B00	UKT+Kôň+JMP
255 00	UKT+Kôň+JMP
260 00	UKT+Kôň+JMP
262A00	UKT+Kôň+JMP
262B00	UKT+Kôň+JMP
262C00	UKT+Kôň+JMP
262D00	UKT+Kôň+JMP
262E00	UKT+Kôň+JMP
263A00	UKT+Kôň+JMP
263B00	UKT+Kôň+JMP
263C00	UKT+Kôň+JMP
263D00	UKT+Kôň+JMP
263E00	UKT+Kôň+JMP

265 10	UKT+Kôň+JMP
265 20	UKT+Kôň+JMP
266 10	UKT+Kôň+JMP
266 20	UKT+Kôň+JMP
268 10	UKT+Kôň+JMP
268 20	UKT+Kôň+JMP
269 10	UKT+Kôň+JMP
269 20	UKT+Kôň+JMP
270A10	UKT+Kôň+JMP
270A20	UKT+Kôň+JMP
271A10	UKT+Kôň+JMP
271A20	UKT+Kôň+JMP
271B00	UKT+Kôň+JMP
273A20	UKT+Kôň+JMP
273B00	UKT+Kôň+JMP
273C00	UKT+Kôň+JMP
275 20	UKT+Kôň+JMP
275 30	UKT+Kôň+JMP
279B00	UKT+Kôň+JMP
280 00	UKT+Kôň+JMP
281 11	UKT+Kôň+JMP
281 12	UKT+Kôň+JMP
281 20	UKT+Kôň+JMP
281 30	UKT+Kôň+JMP
283 11	UKT+Kôň+JMP
283 12	UKT+Kôň+JMP
283 20	UKT+Kôň+JMP
283 30	UKT+Kôň+JMP
283 40	UKT+Kôň+JMP
290A00	UKT+Kôň+JMP
290B00	UKT+Kôň+JMP
290C00	UKT+Kôň+JMP
293A00	UKT+Kôň+JMP
293B00	UKT+Kôň+JMP
294B00	UKT+Kôň+JMP
294C00	UKT+Kôň+JMP
296A00	UKT+Kôň+JMP
297A00	UKT+Kôň+JMP
298 00	UKT+Kôň+JMP
304 00	UKT+Kôň+JMP
305B00	UKT+Kôň+JMP
310A40	UKT+Kôň+JMP
310B00	UKT+Kôň+JMP
310C00	UKT+Kôň+JMP
312A10	UKT+Kôň+JMP
312A20	UKT+Kôň+JMP
312A30	UKT+Kôň+JMP
317 20	UKT+Kôň+JMP
322 20	UKT+Kôň+JMP
324A10	UKT+Kôň+JMP

324A20	UKT+Kôň+JMP
325B00	UKT+Kôň+JMP
325C00	UKT+Kôň+JMP
326 00	UKT+Kôň+JMP
327B00	UKT+Kôň+JMP
329 00	UKT+Kôň+JMP
330A00	UKT+Kôň+JMP
330B00	UKT+Kôň+JMP
330C00	UKT+Kôň+JMP
331 00	UKT+Kôň+JMP
332 00	UKT+Kôň+JMP
333A01	UKT+Kôň+JMP
333A02	UKT+Kôň+JMP
333B00	UKT+Kôň+JMP
333C00	UKT+Kôň+JMP
333D00	UKT+Kôň+JMP
334 10	UKT+Kôň+JMP
334 20	UKT+Kôň+JMP
335A10	UKT+Kôň+JMP
335A20	UKT+Kôň+JMP
335B00	UKT+Kôň+JMP
336B00	UKT+Kôň+JMP
337B00	UKT+Kôň+JMP
338 00	UKT+Kôň+JMP
339A11	UKT+Kôň+JMP
339A12	UKT+Kôň+JMP
339A20	UKT+Kôň+JMP
339B00	UKT+Kôň+JMP
339C00	UKT+Kôň+JMP
339D00	UKT+Kôň+JMP
340A00	UKT+Kôň+JMP
340B00	UKT+Kôň+JMP
340C10	UKT+Kôň+JMP
340C20	UKT+Kôň+JMP
341 00	UKT+Kôň+JMP
348 20	UKT+Kôň+JMP
348 30	UKT+Kôň+JMP
352 00	UKT+Kôň+JMP
355 00	UKT+Kôň+JMP
356A10	UKT+Kôň+JMP
356A20	UKT+Kôň+JMP
356A30	UKT+Kôň+JMP
356A40	UKT+Kôň+JMP
356A50	UKT+Kôň+JMP
356B00	UKT+Kôň+JMP
356C00	UKT+Kôň+JMP
357 10	UKT+Kôň+JMP
357 20	UKT+Kôň+JMP
357 30	UKT+Kôň+JMP
357 40	UKT+Kôň+JMP

358A00	UKT+Kôň+JMP
358B00	UKT+Kôň+JMP
360A10	UKT+Kôň+JMP
360A20	UKT+Kôň+JMP
361 00	UKT+Kôň+JMP
363 00	UKT+Kôň+JMP
364 00	UKT+Kôň+JMP
366 00	UKT+Kôň+JMP
367A00	UKT+Kôň+JMP
367B00	UKT+Kôň+JMP
369 00	UKT+Kôň+JMP
370 00	UKT+Kôň+JMP
371 00	UKT+Kôň+JMP
372 00	UKT+Kôň+JMP
373 00	UKT+Kôň+JMP
375 00	UKT+Kôň+JMP
376 00	UKT+Kôň+JMP
378 00	UKT+Kôň+JMP
379A00	UKT+Kôň+JMP
379B00	UKT+Kôň+JMP
380 10	UKT+Kôň+JMP
380 20	UKT+Kôň+JMP
380 30	UKT+Kôň+JMP
380 40	UKT+Kôň+JMP
381 00	UKT+Kôň+JMP
382A20	UKT+Kôň+JMP
382A30	UKT+Kôň+JMP
382A40	UKT+Kôň+JMP
382B00	UKT+Kôň+JMP
383 11	UKT+Kôň+JMP
383 12	UKT+Kôň+JMP
383 20	UKT+Kôň+JMP
383 30	UKT+Kôň+JMP
383 40	UKT+Kôň+JMP
383 50	UKT+Kôň+JMP
384 00	UKT+Kôň+JMP
385 40	UKT+Kôň+JMP
386 20	UKT+Kôň+JMP
390 10	UKT+Kôň+JMP
390 20	UKT+Kôň+JMP
392 00	UKT+Kôň+JMP
393 10	UKT+Kôň+JMP
393 20	UKT+Kôň+JMP
394 10	UKT+Kôň+JMP
394 20	UKT+Kôň+JMP
395 10	UKT+Kôň+JMP
395 20	UKT+Kôň+JMP
396 10	UKT+Kôň+JMP
396 20	UKT+Kôň+JMP
397 00	UKT+Kôň+JMP

398A11	UKT+Kôň+JMP
398A12	UKT+Kôň+JMP
398A20	UKT+Kôň+JMP
398A30	UKT+Kôň+JMP
398A40	UKT+Kôň+JMP
398B00	UKT+Kôň+JMP
400 11	UKT+Kôň+JMP
400 12	UKT+Kôň+JMP
400 20	UKT+Kôň+JMP
400 30	UKT+Kôň+JMP
400 40	UKT+Kôň+JMP
400 49	UKT+Kôň+JMP
401 11	UKT+Kôň+JMP
401 12	UKT+Kôň+JMP
401 20	UKT+Kôň+JMP
402 10	UKT+Kôň+JMP
402 20	UKT+Kôň+JMP
402 30	UKT+Kôň+JMP
402 40	UKT+Kôň+JMP
403A00	UKT+Kôň+JMP
403C20	UKT+Kôň+JMP
404 00	UKT+Kôň+JMP
405A12	UKT+Kôň+JMP
405A20	UKT+Kôň+JMP
405A30	UKT+Kôň+JMP
405A40	UKT+Kôň+JMP
405B00	UKT+Kôň+JMP
405C00	UKT+Kôň+JMP
406 12	UKT+Kôň+JMP
406 20	UKT+Kôň+JMP
406 30	UKT+Kôň+JMP
407 12	UKT+Kôň+JMP
407 20	UKT+Kôň+JMP
407 30	UKT+Kôň+JMP
407 40	UKT+Kôň+JMP
408 20	UKT+Kôň+JMP
409A01	UKT+Kôň+JMP
409A02	UKT+Kôň+JMP
409B00	UKT+Kôň+JMP
410 11	UKT+Kôň+JMP
410 12	UKT+Kôň+JMP
410 20	UKT+Kôň+JMP
410 30	UKT+Kôň+JMP
412 10	UKT+Kôň+JMP
412 20	UKT+Kôň+JMP
413 10	UKT+Kôň+JMP
413 20	UKT+Kôň+JMP
413 30	UKT+Kôň+JMP
414 00	UKT+Kôň+JMP
416 11	UKT+Kôň+JMP

416 12	UKT+Kôň+JMP
416 20	UKT+Kôň+JMP
417C00	UKT+Kôň+JMP
420 00	UKT+Kôň+JMP
422 00	UKT+Kôň+JMP
423 00	UKT+Kôň+JMP
425A00	UKT+Kôň+JMP
425B00	UKT+Kôň+JMP
426A00	UKT+Kôň+JMP
426B00	UKT+Kôň+JMP
426C00	UKT+Kôň+JMP
426D00	UKT+Kôň+JMP
426E00	UKT+Kôň+JMP
426F00	UKT+Kôň+JMP
426G00	UKT+Kôň+JMP
426H00	UKT+Kôň+JMP
427 10	UKT+Kôň+JMP
427 20	UKT+Kôň+JMP
427 30	UKT+Kôň+JMP
428A00	UKT+Kôň+JMP
428B00	UKT+Kôň+JMP
429A00	UKT+Kôň+JMP
429B00	UKT+Kôň+JMP
429C00	UKT+Kôň+JMP
429D00	UKT+Kôň+JMP
430A00	UKT+Kôň+JMP
430B00	UKT+Kôň+JMP
431 00	UKT+Kôň+JMP
432 00	UKT+Kôň+JMP
439 00	UKT+Kôň+JMP
440 00	UKT+Kôň+JMP
441 00	UKT+Kôň+JMP
442 00	UKT+Kôň+JMP
443 00	UKT+Kôň+JMP
445A00	UKT+Kôň+JMP
445B00	UKT+Kôň+JMP
446 00	UKT+Kôň+JMP
447 00	UKT+Kôň+JMP
448A10	UKT+Kôň+JMP
448A20	UKT+Kôň+JMP
448A29	UKT+Kôň+JMP
448B00	UKT+Kôň+JMP
449 00	UKT+Kôň+JMP
450 00	UKT+Kôň+JMP
451 00	UKT+Kôň+JMP
452A00	UKT+Kôň+JMP
452B00	UKT+Kôň+JMP
453A10	UKT+Kôň+JMP
453A20	UKT+Kôň+JMP
453B00	UKT+Kôň+JMP

456 10	UKT+Kôň+JMP
456 20	UKT+Kôň+JMP
456 30	UKT+Kôň+JMP
457A10	UKT+Kôň+JMP
457A20	UKT+Kôň+JMP
457A30	UKT+Kôň+JMP
457B00	UKT+Kôň+JMP
459 10	UKT+Kôň+JMP
459 20	UKT+Kôň+JMP
461 00	UKT+Kôň+JMP
463B11	UKT+Kôň+JMP
463B12	UKT+Kôň+JMP
463B20	UKT+Kôň+JMP
463B30	UKT+Kôň+JMP
463B40	UKT+Kôň+JMP
463C00	UKT+Kôň+JMP
463D00	UKT+Kôň+JMP
465 10	UKT+Kôň+JMP
465 20	UKT+Kôň+JMP
466A00	UKT+Kôň+JMP
466C00	UKT+Kôň+JMP
468 10	UKT+Kôň+JMP
468 20	UKT+Kôň+JMP
469A00	UKT+Kôň+JMP
469B00	UKT+Kôň+JMP
469C00	UKT+Kôň+JMP
469D00	UKT+Kôň+JMP
469E00	UKT+Kôň+JMP
470 00	UKT+Kôň+JMP
472A00	UKT+Kôň+JMP
472B12	UKT+Kôň+JMP
472B20	UKT+Kôň+JMP
472B30	UKT+Kôň+JMP
472B40	UKT+Kôň+JMP
473 12	UKT+Kôň+JMP
473 20	UKT+Kôň+JMP
473 30	UKT+Kôň+JMP
474 12	UKT+Kôň+JMP
474 20	UKT+Kôň+JMP
474 30	UKT+Kôň+JMP
474 40	UKT+Kôň+JMP
475A00	UKT+Kôň+JMP
475B00	UKT+Kôň+JMP
475C00	UKT+Kôň+JMP
475D00	UKT+Kôň+JMP
475E00	UKT+Kôň+JMP
475F00	UKT+Kôň+JMP
475G00	UKT+Kôň+JMP
476 10	UKT+Kôň+JMP
476 20	UKT+Kôň+JMP

478 00	UKT+Kôň+JMP
479 00	UKT+Kôň+JMP
480 11	UKT+Kôň+JMP
480 12	UKT+Kôň+JMP
480 20	UKT+Kôň+JMP
481 12	UKT+Kôň+JMP
481 20	UKT+Kôň+JMP
482 12	UKT+Kôň+JMP
482 20	UKT+Kôň+JMP
482 30	UKT+Kôň+JMP
483 12	UKT+Kôň+JMP
483 20	UKT+Kôň+JMP
483 30	UKT+Kôň+JMP
484A00	UKT+Kôň+JMP
484B00	UKT+Kôň+JMP
485A00	UKT+Kôň+JMP
485B00	UKT+Kôň+JMP
485C00	UKT+Kôň+JMP
486 00	UKT+Kôň+JMP
489 00	UKT+Kôň+JMP
490 00	UKT+Kôň+JMP
491 00	UKT+Kôň+JMP
492 00	UKT+Kôň+JMP
493 00	UKT+Kôň+JMP
494A10	UKT+Kôň+JMP
494A20	UKT+Kôň+JMP
494A30	UKT+Kôň+JMP
494B00	UKT+Kôň+JMP
494C00	UKT+Kôň+JMP
495 11	UKT+Kôň+JMP
495 12	UKT+Kôň+JMP
495 20	UKT+Kôň+JMP
495 30	UKT+Kôň+JMP
496 00	UKT+Kôň+JMP
498A10	UKT+Kôň+JMP
498A20	UKT+Kôň+JMP
498A30	UKT+Kôň+JMP
498B00	UKT+Kôň+JMP
498C00	UKT+Kôň+JMP
501A00	UKT+Kôň+JMP
501B00	UKT+Kôň+JMP
501C00	UKT+Kôň+JMP
501D00	UKT+Kôň+JMP
501E00	UKT+Kôň+JMP
502 10	UKT+Kôň+JMP
502 20	UKT+Kôň+JMP
504A00	UKT+Kôň+JMP
504B00	UKT+Kôň+JMP
506 00	UKT+Kôň+JMP
507 00	UKT+Kôň+JMP

509 00	UKT+Kôň+JMP
511 20	UKT+Kôň+JMP
512A20	UKT+Kôň+JMP
512A30	UKT+Kôň+JMP
512A40	UKT+Kôň+JMP
512A50	UKT+Kôň+JMP
512B00	UKT+Kôň+JMP
513A10	UKT+Kôň+JMP
513A20	UKT+Kôň+JMP
513A30	UKT+Kôň+JMP
513A40	UKT+Kôň+JMP
513B00	UKT+Kôň+JMP
514 00	UKT+Kôň+JMP
515 00	UKT+Kôň+JMP
516 00	UKT+Kôň+JMP
517 00	UKT+Kôň+JMP
518 00	UKT+Kôň+JMP
519 00	UKT+Kôň+JMP
520A10	UKT+Kôň+JMP
520A20	UKT+Kôň+JMP
520A30	UKT+Kôň+JMP
520B00	UKT+Kôň+JMP
521 00	UKT+Kôň+JMP
522A00	UKT+Kôň+JMP
522B00	UKT+Kôň+JMP
522C00	UKT+Kôň+JMP
522D00	UKT+Kôň+JMP
522E00	UKT+Kôň+JMP
523 11	UKT+Kôň+JMP
523 12	UKT+Kôň+JMP
523 20	UKT+Kôň+JMP
523 30	UKT+Kôň+JMP
523 40	UKT+Kôň+JMP
524A00	UKT+Kôň+JMP
524B00	UKT+Kôň+JMP
525A00	UKT+Kôň+JMP
525B00	UKT+Kôň+JMP
525C00	UKT+Kôň+JMP
526 11	UKT+Kôň+JMP
526 12	UKT+Kôň+JMP
526 20	UKT+Kôň+JMP
526 30	UKT+Kôň+JMP
526 40	UKT+Kôň+JMP
528A11	UKT+Kôň+JMP
528A12	UKT+Kôň+JMP
528A20	UKT+Kôň+JMP
528A30	UKT+Kôň+JMP
528B00	UKT+Kôň+JMP
530 11	UKT+Kôň+JMP
530 12	UKT+Kôň+JMP

530 20	UKT+Kôň+JMP
530 30	UKT+Kôň+JMP
531 20	UKT+Kôň+JMP
532A20	UKT+Kôň+JMP
532B00	UKT+Kôň+JMP
533B00	UKT+Kôň+JMP
534A12	UKT+Kôň+JMP
534A20	UKT+Kôň+JMP
534A30	UKT+Kôň+JMP
534A40	UKT+Kôň+JMP
534B00	UKT+Kôň+JMP
535A10	UKT+Kôň+JMP
535A20	UKT+Kôň+JMP
535A30	UKT+Kôň+JMP
535B00	UKT+Kôň+JMP
535C00	UKT+Kôň+JMP
536 00	UKT+Kôň+JMP
538 00	UKT+Kôň+JMP
539 00	UKT+Kôň+JMP
540A00	UKT+Kôň+JMP
540B00	UKT+Kôň+JMP
540C00	UKT+Kôň+JMP
541 20	UKT+Kôň+JMP
541 30	UKT+Kôň+JMP
541 40	UKT+Kôň+JMP
542 11	UKT+Kôň+JMP
542 12	UKT+Kôň+JMP
542 20	UKT+Kôň+JMP
542 30	UKT+Kôň+JMP
542 40	UKT+Kôň+JMP
542 50	UKT+Kôň+JMP
543A11	UKT+Kôň+JMP
543A12	UKT+Kôň+JMP
543A20	UKT+Kôň+JMP
543A30	UKT+Kôň+JMP
543A40	UKT+Kôň+JMP
543A50	UKT+Kôň+JMP
543B00	UKT+Kôň+JMP
544A11	UKT+Kôň+JMP
544A12	UKT+Kôň+JMP
544A20	UKT+Kôň+JMP
544A30	UKT+Kôň+JMP
544B00	UKT+Kôň+JMP
545A00	UKT+Kôň+JMP
545B00	UKT+Kôň+JMP
546A11	UKT+Kôň+JMP
546A12	UKT+Kôň+JMP
546A20	UKT+Kôň+JMP
546A30	UKT+Kôň+JMP
546B00	UKT+Kôň+JMP

547A00	UKT+Kôň+JMP
547B00	UKT+Kôň+JMP
548 12	UKT+Kôň+JMP
548 20	UKT+Kôň+JMP
548 30	UKT+Kôň+JMP
549 10	UKT+Kôň+JMP
549 20	UKT+Kôň+JMP
550A10	UKT+Kôň+JMP
550A20	UKT+Kôň+JMP
550A30	UKT+Kôň+JMP
550B00	UKT+Kôň+JMP
551A10	UKT+Kôň+JMP
551A20	UKT+Kôň+JMP
551A30	UKT+Kôň+JMP
551A40	UKT+Kôň+JMP
551B00	UKT+Kôň+JMP
552 00	UKT+Kôň+JMP
553A11	UKT+Kôň+JMP
553A12	UKT+Kôň+JMP
553A20	UKT+Kôň+JMP
553A30	UKT+Kôň+JMP
553B10	UKT+Kôň+JMP
553B20	UKT+Kôň+JMP
554 01	UKT+Kôň+JMP
554 02	UKT+Kôň+JMP
555 11	UKT+Kôň+JMP
555 12	UKT+Kôň+JMP
555 20	UKT+Kôň+JMP
556 11	UKT+Kôň+JMP
556 12	UKT+Kôň+JMP
556 20	UKT+Kôň+JMP
557 11	UKT+Kôň+JMP
557 12	UKT+Kôň+JMP
557 20	UKT+Kôň+JMP
557 30	UKT+Kôň+JMP
559 00	UKT+Kôň+JMP
560 11	UKT+Kôň+JMP
560 12	UKT+Kôň+JMP
560 20	UKT+Kôň+JMP
560 30	UKT+Kôň+JMP
560 40	UKT+Kôň+JMP
561 00	UKT+Kôň+JMP
562A10	UKT+Kôň+JMP
562A20	UKT+Kôň+JMP
562A30	UKT+Kôň+JMP
562A40	UKT+Kôň+JMP
562B00	UKT+Kôň+JMP
563 00	UKT+Kôň+JMP
564A00	UKT+Kôň+JMP
564B00	UKT+Kôň+JMP

564C00	UKT+Kôň+JMP
564D00	UKT+Kôň+JMP
565 00	UKT+Kôň+JMP
566A10	UKT+Kôň+JMP
566A20	UKT+Kôň+JMP
566A30	UKT+Kôň+JMP
566A40	UKT+Kôň+JMP
566A50	UKT+Kôň+JMP
566B00	UKT+Kôň+JMP
566C00	UKT+Kôň+JMP
567 00	UKT+Kôň+JMP
568 00	UKT+Kôň+JMP
571 00	UKT+Kôň+JMP
575A10	UKT+Kôň+JMP
575A20	UKT+Kôň+JMP
575B00	UKT+Kôň+JMP
576 00	UKT+Kôň+JMP
577 11	UKT+Kôň+JMP
577 12	UKT+Kôň+JMP
577 20	UKT+Kôň+JMP
578 00	UKT+Kôň+JMP
579A00	UKT+Kôň+JMP
579B00	UKT+Kôň+JMP
582 00	UKT+Kôň+JMP
583A00	UKT+Kôň+JMP
583B00	UKT+Kôň+JMP
584A00	UKT+Kôň+JMP
585 00	UKT+Kôň+JMP
586 01	UKT+Kôň+JMP
586 02	UKT+Kôň+JMP
587 00	UKT+Kôň+JMP
588 00	UKT+Kôň+JMP
589A00	UKT+Kôň+JMP
589B10	UKT+Kôň+JMP
589B20	UKT+Kôň+JMP
589C00	UKT+Kôň+JMP
590A10	UKT+Kôň+JMP
590A20	UKT+Kôň+JMP
590B00	UKT+Kôň+JMP
591 10	UKT+Kôň+JMP
591 20	UKT+Kôň+JMP
592A00	UKT+Kôň+JMP
592B00	UKT+Kôň+JMP
593 00	UKT+Kôň+JMP
594 00	UKT+Kôň+JMP
595A00	UKT+Kôň+JMP
595B10	UKT+Kôň+JMP
595B20	UKT+Kôň+JMP
596 00	UKT+Kôň+JMP
597 00	UKT+Kôň+JMP

598 00	UKT+Kôň+JMP
601 00	UKT+Kôň+JMP
602A00	UKT+Kôň+JMP
603 00	UKT+Kôň+JMP
605 00	UKT+Kôň+JMP
606 00	UKT+Kôň+JMP
607 00	UKT+Kôň+JMP
608 00	UKT+Kôň+JMP
10 00	SLKT+JMP
11 00	SLKT+JMP
24B00	SLKT+JMP
25A00	SLKT+JMP
25B00	SLKT+JMP
25C00	SLKT+JMP
25D00	SLKT+JMP
28 00	SLKT+JMP
29 00	SLKT+JMP
31 00	SLKT+JMP
32 00	SLKT+JMP
33A01	SLKT+JMP
33B01	SLKT+JMP
34 00	SLKT+JMP
35 00	SLKT+JMP
36 00	SLKT+JMP
37 00	SLKT+JMP
38 00	SLKT+JMP
39 00	SLKT+JMP
40 00	SLKT+JMP
41A00	SLKT+JMP
42 10	SLKT+JMP
42 39	SLKT+JMP
43 10	SLKT+JMP
45 10	SLKT+JMP
47 00	SLKT+JMP
48 00	SLKT+JMP
50A00	SLKT+JMP
53 00	SLKT+JMP
55 00	SLKT+JMP
56 00	SLKT+JMP
58 00	SLKT+JMP
59 00	SLKT+JMP
60A11	SLKT+JMP
60B00	SLKT+JMP
61A00	SLKT+JMP
61B01	SLKT+JMP
63A00	SLKT+JMP
63B01	SLKT+JMP
64 00	SLKT+JMP
65A11	SLKT+JMP
66A00	SLKT+JMP

67 00	SLKT+JMP
68A00	SLKT+JMP
69 00	SLKT+JMP
70 00	SLKT+JMP
71A01	SLKT+JMP
71B01	SLKT+JMP
71E00	SLKT+JMP
72A01	SLKT+JMP
72B01	SLKT+JMP
73 01	SLKT+JMP
74 00	SLKT+JMP
75A10	SLKT+JMP
77 00	SLKT+JMP
78 01	SLKT+JMP
79 11	SLKT+JMP
84A01	SLKT+JMP
84B00	SLKT+JMP
85 00	SLKT+JMP
86 00	SLKT+JMP
87A00	SLKT+JMP
89A00	SLKT+JMP
89B00	SLKT+JMP
90 00	SLKT+JMP
91A00	SLKT+JMP
91B00	SLKT+JMP
92A00	SLKT+JMP
92B00	SLKT+JMP
93A00	SLKT+JMP
93B00	SLKT+JMP
95A00	SLKT+JMP
96 00	SLKT+JMP
99 00	SLKT+JMP
101 00	SLKT+JMP
103A00	SLKT+JMP
103B00	SLKT+JMP
103C00	SLKT+JMP
104 00	SLKT+JMP
105A01	SLKT+JMP
105C00	SLKT+JMP
105E00	SLKT+JMP
107 00	SLKT+JMP
108 00	SLKT+JMP
110B00	SLKT+JMP
111 00	SLKT+JMP
112 00	SLKT+JMP
113 00	SLKT+JMP
116A10	SLKT+JMP
117 00	SLKT+JMP
118 10	SLKT+JMP
127 10	SLKT+JMP

128 00	SLKT+JMP
129 00	SLKT+JMP
131 00	SLKT+JMP
132A00	SLKT+JMP
136 01	SLKT+JMP
140 00	SLKT+JMP
143A01	SLKT+JMP
143B00	SLKT+JMP
144D00	SLKT+JMP
145 00	SLKT+JMP
146 00	SLKT+JMP
148 01	SLKT+JMP
151 00	SLKT+JMP
152 00	SLKT+JMP
153 00	SLKT+JMP
154 00	SLKT+JMP
156 00	SLKT+JMP
157 10	SLKT+JMP
157 20	SLKT+JMP
159 00	SLKT+JMP
160 00	SLKT+JMP
161 00	SLKT+JMP
162 10	SLKT+JMP
163 00	SLKT+JMP
165A00	SLKT+JMP
165B00	SLKT+JMP
166 00	SLKT+JMP
172A00	SLKT+JMP
178 00	SLKT+JMP
179A10	SLKT+JMP
180 10	SLKT+JMP
182 10	SLKT+JMP
184 10	SLKT+JMP
185 10	SLKT+JMP
186 00	SLKT+JMP
187A10	SLKT+JMP
187B00	SLKT+JMP
188 00	SLKT+JMP
189 00	SLKT+JMP
190A00	SLKT+JMP
193 00	SLKT+JMP
194 00	SLKT+JMP
195 10	SLKT+JMP
201 11	SLKT+JMP
203 00	SLKT+JMP
206A00	SLKT+JMP
207A00	SLKT+JMP
207B00	SLKT+JMP
209 10	SLKT+JMP
210 11	SLKT+JMP

215A10	SLKT+JMP
219 00	SLKT+JMP
221 00	SLKT+JMP
222 10	SLKT+JMP
223 00	SLKT+JMP
226 00	SLKT+JMP
227 00	SLKT+JMP
228A00	SLKT+JMP
228B00	SLKT+JMP
229A10	SLKT+JMP
232A10	SLKT+JMP
232B00	SLKT+JMP
235 00	SLKT+JMP
236 00	SLKT+JMP
239 00	SLKT+JMP
243 00	SLKT+JMP
245 00	SLKT+JMP
246 00	SLKT+JMP
248A00	SLKT+JMP
249 00	SLKT+JMP
250A00	SLKT+JMP
250B00	SLKT+JMP
251 00	SLKT+JMP
254A00	SLKT+JMP
255 00	SLKT+JMP
260 00	SLKT+JMP
262A00	SLKT+JMP
262B00	SLKT+JMP
263A00	SLKT+JMP
263B00	SLKT+JMP
265 10	SLKT+JMP
266 10	SLKT+JMP
269 10	SLKT+JMP
270A10	SLKT+JMP
271A10	SLKT+JMP
273B00	SLKT+JMP
279B00	SLKT+JMP
281 11	SLKT+JMP
283 11	SLKT+JMP
290A00	SLKT+JMP
290B00	SLKT+JMP
290C00	SLKT+JMP
293A00	SLKT+JMP
296A00	SLKT+JMP
297A00	SLKT+JMP
298 00	SLKT+JMP
304 00	SLKT+JMP
312A10	SLKT+JMP
324A10	SLKT+JMP
325B00	SLKT+JMP

325C00	SLKT+JMP
326 00	SLKT+JMP
327B00	SLKT+JMP
329 00	SLKT+JMP
330A00	SLKT+JMP
330B00	SLKT+JMP
330C00	SLKT+JMP
331 00	SLKT+JMP
332 00	SLKT+JMP
333A01	SLKT+JMP
335A10	SLKT+JMP
336B00	SLKT+JMP
338 00	SLKT+JMP
339A11	SLKT+JMP
340A00	SLKT+JMP
340B00	SLKT+JMP
341 00	SLKT+JMP
352 00	SLKT+JMP
355 00	SLKT+JMP
356A10	SLKT+JMP
356B00	SLKT+JMP
360A10	SLKT+JMP
361 00	SLKT+JMP
363 00	SLKT+JMP
364 00	SLKT+JMP
366 00	SLKT+JMP
367A00	SLKT+JMP
369 00	SLKT+JMP
370 00	SLKT+JMP
371 00	SLKT+JMP
372 00	SLKT+JMP
373 00	SLKT+JMP
375 00	SLKT+JMP
376 00	SLKT+JMP
380 10	SLKT+JMP
382A10	SLKT+JMP
383 11	SLKT+JMP
390 10	SLKT+JMP
392 00	SLKT+JMP
393 10	SLKT+JMP
394 10	SLKT+JMP
395 10	SLKT+JMP
396 10	SLKT+JMP
397 00	SLKT+JMP
398A11	SLKT+JMP
400 11	SLKT+JMP
400 49	SLKT+JMP
401 11	SLKT+JMP
402 10	SLKT+JMP
403A00	SLKT+JMP

404 00	SLKT+JMP
405A11	SLKT+JMP
406 11	SLKT+JMP
407 11	SLKT+JMP
409A01	SLKT+JMP
410 11	SLKT+JMP
412 10	SLKT+JMP
413 10	SLKT+JMP
414 00	SLKT+JMP
416 11	SLKT+JMP
420 00	SLKT+JMP
422 00	SLKT+JMP
423 00	SLKT+JMP
425A00	SLKT+JMP
426A00	SLKT+JMP
427 19	SLKT+JMP
428A00	SLKT+JMP
429A00	SLKT+JMP
430A00	SLKT+JMP
431 00	SLKT+JMP
432 00	SLKT+JMP
439 00	SLKT+JMP
440 00	SLKT+JMP
441 00	SLKT+JMP
442 00	SLKT+JMP
443 00	SLKT+JMP
445A00	SLKT+JMP
446 00	SLKT+JMP
447 00	SLKT+JMP
448A10	SLKT+JMP
448A29	SLKT+JMP
449 00	SLKT+JMP
450 00	SLKT+JMP
456 10	SLKT+JMP
457A10	SLKT+JMP
459 10	SLKT+JMP
461 00	SLKT+JMP
463A00	SLKT+JMP
463B11	SLKT+JMP
465 10	SLKT+JMP
466C00	SLKT+JMP
468 10	SLKT+JMP
469A00	SLKT+JMP
470 00	SLKT+JMP
472B11	SLKT+JMP
473 11	SLKT+JMP
474 11	SLKT+JMP
475B00	SLKT+JMP
476 10	SLKT+JMP
478 00	SLKT+JMP

479 00	SLKT+JMP
480 11	SLKT+JMP
481 11	SLKT+JMP
482 11	SLKT+JMP
482 20	SLKT+JMP
483 11	SLKT+JMP
484A00	SLKT+JMP
485A00	SLKT+JMP
486 00	SLKT+JMP
490 00	SLKT+JMP
491 00	SLKT+JMP
492 00	SLKT+JMP
493 00	SLKT+JMP
495 11	SLKT+JMP
496 00	SLKT+JMP
498A10	SLKT+JMP
498C00	SLKT+JMP
501B00	SLKT+JMP
502 10	SLKT+JMP
504A00	SLKT+JMP
504B00	SLKT+JMP
506 00	SLKT+JMP
507 00	SLKT+JMP
509 00	SLKT+JMP
511 10	SLKT+JMP
512A10	SLKT+JMP
512B00	SLKT+JMP
513A10	SLKT+JMP
513B00	SLKT+JMP
514 00	SLKT+JMP
516 00	SLKT+JMP
517 00	SLKT+JMP
518 00	SLKT+JMP
519 00	SLKT+JMP
520B00	SLKT+JMP
522B00	SLKT+JMP
523 11	SLKT+JMP
524A00	SLKT+JMP
525A00	SLKT+JMP
526 11	SLKT+JMP
528A11	SLKT+JMP
528B00	SLKT+JMP
530 11	SLKT+JMP
534A11	SLKT+JMP
535C00	SLKT+JMP
536 00	SLKT+JMP
538 00	SLKT+JMP
539 00	SLKT+JMP
540A00	SLKT+JMP
541 10	SLKT+JMP

542 11	SLKT+JMP
543A11	SLKT+JMP
544A11	SLKT+JMP
545A00	SLKT+JMP
546A11	SLKT+JMP
547A00	SLKT+JMP
547B00	SLKT+JMP
548 11	SLKT+JMP
551A10	SLKT+JMP
552 00	SLKT+JMP
553A11	SLKT+JMP
554 01	SLKT+JMP
555 11	SLKT+JMP
556 11	SLKT+JMP
557 11	SLKT+JMP
559 00	SLKT+JMP
560 11	SLKT+JMP
562A10	SLKT+JMP
563 00	SLKT+JMP
564B00	SLKT+JMP
564C00	SLKT+JMP
565 00	SLKT+JMP
566A10	SLKT+JMP
566B00	SLKT+JMP
567 00	SLKT+JMP
568 00	SLKT+JMP
571 00	SLKT+JMP
575A10	SLKT+JMP
576 00	SLKT+JMP
577 11	SLKT+JMP
578 00	SLKT+JMP
579A00	SLKT+JMP
583B00	SLKT+JMP
585 00	SLKT+JMP
587 00	SLKT+JMP
589A00	SLKT+JMP
589C00	SLKT+JMP
592A00	SLKT+JMP
593 00	SLKT+JMP
594 00	SLKT+JMP
595A00	SLKT+JMP
596 00	SLKT+JMP
597 00	SLKT+JMP
598 00	SLKT+JMP
601 00	SLKT+JMP
602A00	SLKT+JMP
603 00	SLKT+JMP
605 00	SLKT+JMP
606 00	SLKT+JMP
607 00	SLKT+JMP

9 00	SLKT+Kôň+JMP
10 00	SLKT+Kôň+JMP
11 00	SLKT+Kôň+JMP
12 00	SLKT+Kôň+JMP
13A00	SLKT+Kôň+JMP
15A00	SLKT+Kôň+JMP
15B00	SLKT+Kôň+JMP
16 00	SLKT+Kôň+JMP
24B00	SLKT+Kôň+JMP
25A00	SLKT+Kôň+JMP
25B00	SLKT+Kôň+JMP
25C00	SLKT+Kôň+JMP
25D00	SLKT+Kôň+JMP
28 00	SLKT+Kôň+JMP
29 00	SLKT+Kôň+JMP
31 00	SLKT+Kôň+JMP
32 00	SLKT+Kôň+JMP
33A01	SLKT+Kôň+JMP
33B01	SLKT+Kôň+JMP
34 00	SLKT+Kôň+JMP
35 00	SLKT+Kôň+JMP
36 00	SLKT+Kôň+JMP
37 00	SLKT+Kôň+JMP
38 00	SLKT+Kôň+JMP
39 00	SLKT+Kôň+JMP
40 00	SLKT+Kôň+JMP
41A00	SLKT+Kôň+JMP
42 10	SLKT+Kôň+JMP
42 39	SLKT+Kôň+JMP
43 10	SLKT+Kôň+JMP
45 10	SLKT+Kôň+JMP
47 00	SLKT+Kôň+JMP
48 00	SLKT+Kôň+JMP
50A00	SLKT+Kôň+JMP
50B00	SLKT+Kôň+JMP
53 00	SLKT+Kôň+JMP
55 00	SLKT+Kôň+JMP
56 00	SLKT+Kôň+JMP
58 00	SLKT+Kôň+JMP
59 00	SLKT+Kôň+JMP
60A11	SLKT+Kôň+JMP
60B00	SLKT+Kôň+JMP
61A00	SLKT+Kôň+JMP
61B01	SLKT+Kôň+JMP
63A00	SLKT+Kôň+JMP
63B01	SLKT+Kôň+JMP
64 00	SLKT+Kôň+JMP
65A11	SLKT+Kôň+JMP
66A00	SLKT+Kôň+JMP
67 00	SLKT+Kôň+JMP

68A00	SLKT+Kôň+JMP
69 00	SLKT+Kôň+JMP
70 00	SLKT+Kôň+JMP
71A01	SLKT+Kôň+JMP
71B01	SLKT+Kôň+JMP
71E00	SLKT+Kôň+JMP
72A01	SLKT+Kôň+JMP
72B01	SLKT+Kôň+JMP
73 01	SLKT+Kôň+JMP
74 00	SLKT+Kôň+JMP
75A10	SLKT+Kôň+JMP
77 00	SLKT+Kôň+JMP
78 01	SLKT+Kôň+JMP
79 11	SLKT+Kôň+JMP
84A01	SLKT+Kôň+JMP
84B00	SLKT+Kôň+JMP
85 00	SLKT+Kôň+JMP
86 00	SLKT+Kôň+JMP
87A00	SLKT+Kôň+JMP
89A00	SLKT+Kôň+JMP
89B00	SLKT+Kôň+JMP
90 00	SLKT+Kôň+JMP
91A00	SLKT+Kôň+JMP
91B00	SLKT+Kôň+JMP
92A00	SLKT+Kôň+JMP
92B00	SLKT+Kôň+JMP
93A00	SLKT+Kôň+JMP
93B00	SLKT+Kôň+JMP
95A00	SLKT+Kôň+JMP
96 00	SLKT+Kôň+JMP
99 00	SLKT+Kôň+JMP
101 00	SLKT+Kôň+JMP
103A00	SLKT+Kôň+JMP
103B00	SLKT+Kôň+JMP
103C00	SLKT+Kôň+JMP
104 00	SLKT+Kôň+JMP
105A01	SLKT+Kôň+JMP
105C00	SLKT+Kôň+JMP
105E00	SLKT+Kôň+JMP
107 00	SLKT+Kôň+JMP
108 00	SLKT+Kôň+JMP
110A00	SLKT+Kôň+JMP
110B00	SLKT+Kôň+JMP
111 00	SLKT+Kôň+JMP
112 00	SLKT+Kôň+JMP
113 00	SLKT+Kôň+JMP
115 00	SLKT+Kôň+JMP
116A10	SLKT+Kôň+JMP
117 00	SLKT+Kôň+JMP
118 10	SLKT+Kôň+JMP

124 00	SLKT+Kôň+JMP
127 10	SLKT+Kôň+JMP
128 00	SLKT+Kôň+JMP
129 00	SLKT+Kôň+JMP
130 10	SLKT+Kôň+JMP
131 00	SLKT+Kôň+JMP
132A00	SLKT+Kôň+JMP
136 01	SLKT+Kôň+JMP
140 00	SLKT+Kôň+JMP
143A01	SLKT+Kôň+JMP
143B00	SLKT+Kôň+JMP
144D00	SLKT+Kôň+JMP
145 00	SLKT+Kôň+JMP
146 00	SLKT+Kôň+JMP
148 01	SLKT+Kôň+JMP
151 00	SLKT+Kôň+JMP
152 00	SLKT+Kôň+JMP
153 00	SLKT+Kôň+JMP
154 00	SLKT+Kôň+JMP
156 00	SLKT+Kôň+JMP
157 10	SLKT+Kôň+JMP
157 20	SLKT+Kôň+JMP
158 00	SLKT+Kôň+JMP
159 00	SLKT+Kôň+JMP
160 00	SLKT+Kôň+JMP
161 00	SLKT+Kôň+JMP
162 10	SLKT+Kôň+JMP
163 00	SLKT+Kôň+JMP
165A00	SLKT+Kôň+JMP
165B00	SLKT+Kôň+JMP
166 00	SLKT+Kôň+JMP
167 00	SLKT+Kôň+JMP
168 00	SLKT+Kôň+JMP
172A00	SLKT+Kôň+JMP
173 00	SLKT+Kôň+JMP
178 00	SLKT+Kôň+JMP
179A10	SLKT+Kôň+JMP
180 10	SLKT+Kôň+JMP
181 00	SLKT+Kôň+JMP
182 10	SLKT+Kôň+JMP
183 01	SLKT+Kôň+JMP
184 10	SLKT+Kôň+JMP
185 10	SLKT+Kôň+JMP
186 00	SLKT+Kôň+JMP
187A10	SLKT+Kôň+JMP
187B00	SLKT+Kôň+JMP
188 00	SLKT+Kôň+JMP
189 00	SLKT+Kôň+JMP
190A00	SLKT+Kôň+JMP
193 00	SLKT+Kôň+JMP

194 00	SLKT+Kôň+JMP
195 10	SLKT+Kôň+JMP
198 00	SLKT+Kôň+JMP
201 11	SLKT+Kôň+JMP
203 00	SLKT+Kôň+JMP
206A00	SLKT+Kôň+JMP
207A00	SLKT+Kôň+JMP
207B00	SLKT+Kôň+JMP
209 10	SLKT+Kôň+JMP
210 11	SLKT+Kôň+JMP
212 10	SLKT+Kôň+JMP
215A10	SLKT+Kôň+JMP
216 00	SLKT+Kôň+JMP
219 00	SLKT+Kôň+JMP
221 00	SLKT+Kôň+JMP
222 10	SLKT+Kôň+JMP
223 00	SLKT+Kôň+JMP
226 00	SLKT+Kôň+JMP
227 00	SLKT+Kôň+JMP
228A00	SLKT+Kôň+JMP
228B00	SLKT+Kôň+JMP
229A10	SLKT+Kôň+JMP
232A10	SLKT+Kôň+JMP
232B00	SLKT+Kôň+JMP
235 00	SLKT+Kôň+JMP
236 00	SLKT+Kôň+JMP
239 00	SLKT+Kôň+JMP
243 00	SLKT+Kôň+JMP
245 00	SLKT+Kôň+JMP
246 00	SLKT+Kôň+JMP
247 00	SLKT+Kôň+JMP
248A00	SLKT+Kôň+JMP
249 00	SLKT+Kôň+JMP
250A00	SLKT+Kôň+JMP
250B00	SLKT+Kôň+JMP
251 00	SLKT+Kôň+JMP
252 01	SLKT+Kôň+JMP
254A00	SLKT+Kôň+JMP
255 00	SLKT+Kôň+JMP
257 01	SLKT+Kôň+JMP
259 01	SLKT+Kôň+JMP
260 00	SLKT+Kôň+JMP
262A00	SLKT+Kôň+JMP
262B00	SLKT+Kôň+JMP
263A00	SLKT+Kôň+JMP
263B00	SLKT+Kôň+JMP
265 10	SLKT+Kôň+JMP
266 10	SLKT+Kôň+JMP
269 10	SLKT+Kôň+JMP
270A10	SLKT+Kôň+JMP

271A10	SLKT+Kôň+JMP
273A11	SLKT+Kôň+JMP
273B00	SLKT+Kôň+JMP
275 10	SLKT+Kôň+JMP
276 00	SLKT+Kôň+JMP
279A00	SLKT+Kôň+JMP
279B00	SLKT+Kôň+JMP
281 11	SLKT+Kôň+JMP
282B00	SLKT+Kôň+JMP
283 11	SLKT+Kôň+JMP
286 00	SLKT+Kôň+JMP
289 00	SLKT+Kôň+JMP
290A00	SLKT+Kôň+JMP
290B00	SLKT+Kôň+JMP
290C00	SLKT+Kôň+JMP
292 00	SLKT+Kôň+JMP
293A00	SLKT+Kôň+JMP
294A00	SLKT+Kôň+JMP
296A00	SLKT+Kôň+JMP
297A00	SLKT+Kôň+JMP
298 00	SLKT+Kôň+JMP
299 00	SLKT+Kôň+JMP
300 00	SLKT+Kôň+JMP
304 00	SLKT+Kôň+JMP
305A10	SLKT+Kôň+JMP
308 10	SLKT+Kôň+JMP
309 11	SLKT+Kôň+JMP
310A10	SLKT+Kôň+JMP
311 00	SLKT+Kôň+JMP
312A10	SLKT+Kôň+JMP
322 10	SLKT+Kôň+JMP
324A10	SLKT+Kôň+JMP
325A00	SLKT+Kôň+JMP
325B00	SLKT+Kôň+JMP
325C00	SLKT+Kôň+JMP
326 00	SLKT+Kôň+JMP
327B00	SLKT+Kôň+JMP
328A00	SLKT+Kôň+JMP
329 00	SLKT+Kôň+JMP
330A00	SLKT+Kôň+JMP
330B00	SLKT+Kôň+JMP
330C00	SLKT+Kôň+JMP
331 00	SLKT+Kôň+JMP
332 00	SLKT+Kôň+JMP
333A01	SLKT+Kôň+JMP
335A10	SLKT+Kôň+JMP
336A00	SLKT+Kôň+JMP
336B00	SLKT+Kôň+JMP
338 00	SLKT+Kôň+JMP
339A11	SLKT+Kôň+JMP

340A00	SLKT+Kôň+JMP
340B00	SLKT+Kôň+JMP
341 00	SLKT+Kôň+JMP
343 00	SLKT+Kôň+JMP
345A00	SLKT+Kôň+JMP
347A11	SLKT+Kôň+JMP
352 00	SLKT+Kôň+JMP
355 00	SLKT+Kôň+JMP
356A10	SLKT+Kôň+JMP
356B00	SLKT+Kôň+JMP
360A10	SLKT+Kôň+JMP
361 00	SLKT+Kôň+JMP
363 00	SLKT+Kôň+JMP
364 00	SLKT+Kôň+JMP
365 00	SLKT+Kôň+JMP
366 00	SLKT+Kôň+JMP
367A00	SLKT+Kôň+JMP
369 00	SLKT+Kôň+JMP
370 00	SLKT+Kôň+JMP
371 00	SLKT+Kôň+JMP
372 00	SLKT+Kôň+JMP
373 00	SLKT+Kôň+JMP
374 00	SLKT+Kôň+JMP
375 00	SLKT+Kôň+JMP
376 00	SLKT+Kôň+JMP
380 10	SLKT+Kôň+JMP
382A10	SLKT+Kôň+JMP
383 11	SLKT+Kôň+JMP
386 10	SLKT+Kôň+JMP
390 10	SLKT+Kôň+JMP
391A01	SLKT+Kôň+JMP
391B00	SLKT+Kôň+JMP
392 00	SLKT+Kôň+JMP
393 10	SLKT+Kôň+JMP
394 10	SLKT+Kôň+JMP
395 10	SLKT+Kôň+JMP
396 10	SLKT+Kôň+JMP
397 00	SLKT+Kôň+JMP
398A11	SLKT+Kôň+JMP
399 00	SLKT+Kôň+JMP
400 11	SLKT+Kôň+JMP
400 49	SLKT+Kôň+JMP
401 11	SLKT+Kôň+JMP
402 10	SLKT+Kôň+JMP
403A00	SLKT+Kôň+JMP
403B00	SLKT+Kôň+JMP
403C10	SLKT+Kôň+JMP
403D00	SLKT+Kôň+JMP
403E01	SLKT+Kôň+JMP
404 00	SLKT+Kôň+JMP

405A11	SLKT+Kôň+JMP
406 11	SLKT+Kôň+JMP
407 11	SLKT+Kôň+JMP
408 11	SLKT+Kôň+JMP
409A01	SLKT+Kôň+JMP
410 11	SLKT+Kôň+JMP
411 00	SLKT+Kôň+JMP
412 10	SLKT+Kôň+JMP
413 10	SLKT+Kôň+JMP
414 00	SLKT+Kôň+JMP
416 11	SLKT+Kôň+JMP
417A11	SLKT+Kôň+JMP
418 00	SLKT+Kôň+JMP
419 00	SLKT+Kôň+JMP
420 00	SLKT+Kôň+JMP
421 00	SLKT+Kôň+JMP
422 00	SLKT+Kôň+JMP
423 00	SLKT+Kôň+JMP
424 00	SLKT+Kôň+JMP
425A00	SLKT+Kôň+JMP
426A00	SLKT+Kôň+JMP
427 19	SLKT+Kôň+JMP
428A00	SLKT+Kôň+JMP
429A00	SLKT+Kôň+JMP
430A00	SLKT+Kôň+JMP
431 00	SLKT+Kôň+JMP
432 00	SLKT+Kôň+JMP
439 00	SLKT+Kôň+JMP
440 00	SLKT+Kôň+JMP
441 00	SLKT+Kôň+JMP
442 00	SLKT+Kôň+JMP
443 00	SLKT+Kôň+JMP
445A00	SLKT+Kôň+JMP
446 00	SLKT+Kôň+JMP
447 00	SLKT+Kôň+JMP
448A10	SLKT+Kôň+JMP
448A29	SLKT+Kôň+JMP
449 00	SLKT+Kôň+JMP
450 00	SLKT+Kôň+JMP
456 10	SLKT+Kôň+JMP
457A10	SLKT+Kôň+JMP
459 10	SLKT+Kôň+JMP
461 00	SLKT+Kôň+JMP
463A00	SLKT+Kôň+JMP
463B11	SLKT+Kôň+JMP
464A00	SLKT+Kôň+JMP
464B10	SLKT+Kôň+JMP
465 10	SLKT+Kôň+JMP
466B00	SLKT+Kôň+JMP
466C00	SLKT+Kôň+JMP

467 00	SLKT+Kôň+JMP
468 10	SLKT+Kôň+JMP
469A00	SLKT+Kôň+JMP
470 00	SLKT+Kôň+JMP
472B11	SLKT+Kôň+JMP
473 11	SLKT+Kôň+JMP
474 11	SLKT+Kôň+JMP
475B00	SLKT+Kôň+JMP
476 10	SLKT+Kôň+JMP
478 00	SLKT+Kôň+JMP
479 00	SLKT+Kôň+JMP
480 11	SLKT+Kôň+JMP
481 11	SLKT+Kôň+JMP
482 11	SLKT+Kôň+JMP
482 20	SLKT+Kôň+JMP
483 11	SLKT+Kôň+JMP
484A00	SLKT+Kôň+JMP
485A00	SLKT+Kôň+JMP
486 00	SLKT+Kôň+JMP
490 00	SLKT+Kôň+JMP
491 00	SLKT+Kôň+JMP
492 00	SLKT+Kôň+JMP
493 00	SLKT+Kôň+JMP
495 11	SLKT+Kôň+JMP
496 00	SLKT+Kôň+JMP
497 00	SLKT+Kôň+JMP
498A10	SLKT+Kôň+JMP
498C00	SLKT+Kôň+JMP
499A00	SLKT+Kôň+JMP
500 00	SLKT+Kôň+JMP
501B00	SLKT+Kôň+JMP
502 10	SLKT+Kôň+JMP
504A00	SLKT+Kôň+JMP
504B00	SLKT+Kôň+JMP
506 00	SLKT+Kôň+JMP
507 00	SLKT+Kôň+JMP
509 00	SLKT+Kôň+JMP
511 10	SLKT+Kôň+JMP
512A10	SLKT+Kôň+JMP
512B00	SLKT+Kôň+JMP
513A10	SLKT+Kôň+JMP
513B00	SLKT+Kôň+JMP
514 00	SLKT+Kôň+JMP
516 00	SLKT+Kôň+JMP
517 00	SLKT+Kôň+JMP
518 00	SLKT+Kôň+JMP
519 00	SLKT+Kôň+JMP
520B00	SLKT+Kôň+JMP
522B00	SLKT+Kôň+JMP
523 11	SLKT+Kôň+JMP

524A00	SLKT+Kôň+JMP
525A00	SLKT+Kôň+JMP
526 11	SLKT+Kôň+JMP
527 00	SLKT+Kôň+JMP
528A11	SLKT+Kôň+JMP
528B00	SLKT+Kôň+JMP
530 11	SLKT+Kôň+JMP
531 11	SLKT+Kôň+JMP
532A11	SLKT+Kôň+JMP
534A11	SLKT+Kôň+JMP
535C00	SLKT+Kôň+JMP
536 00	SLKT+Kôň+JMP
537A00	SLKT+Kôň+JMP
537B10	SLKT+Kôň+JMP
537C01	SLKT+Kôň+JMP
538 00	SLKT+Kôň+JMP
539 00	SLKT+Kôň+JMP
540A00	SLKT+Kôň+JMP
541 10	SLKT+Kôň+JMP
542 11	SLKT+Kôň+JMP
543A11	SLKT+Kôň+JMP
544A11	SLKT+Kôň+JMP
545A00	SLKT+Kôň+JMP
546A11	SLKT+Kôň+JMP
547A00	SLKT+Kôň+JMP
547B00	SLKT+Kôň+JMP
548 11	SLKT+Kôň+JMP
551A10	SLKT+Kôň+JMP
552 00	SLKT+Kôň+JMP
553A11	SLKT+Kôň+JMP
554 01	SLKT+Kôň+JMP
555 11	SLKT+Kôň+JMP
556 11	SLKT+Kôň+JMP
557 11	SLKT+Kôň+JMP
558 00	SLKT+Kôň+JMP
559 00	SLKT+Kôň+JMP
560 11	SLKT+Kôň+JMP
562A10	SLKT+Kôň+JMP
563 00	SLKT+Kôň+JMP
564B00	SLKT+Kôň+JMP
564C00	SLKT+Kôň+JMP
565 00	SLKT+Kôň+JMP
566A10	SLKT+Kôň+JMP
566B00	SLKT+Kôň+JMP
567 00	SLKT+Kôň+JMP
568 00	SLKT+Kôň+JMP
571 00	SLKT+Kôň+JMP
575A10	SLKT+Kôň+JMP
576 00	SLKT+Kôň+JMP
577 11	SLKT+Kôň+JMP

578 00	SLKT+Kôň+JMP
579A00	SLKT+Kôň+JMP
581 00	SLKT+Kôň+JMP
583B00	SLKT+Kôň+JMP
585 00	SLKT+Kôň+JMP
587 00	SLKT+Kôň+JMP
589A00	SLKT+Kôň+JMP
589C00	SLKT+Kôň+JMP
592A00	SLKT+Kôň+JMP
593 00	SLKT+Kôň+JMP
594 00	SLKT+Kôň+JMP
595A00	SLKT+Kôň+JMP
596 00	SLKT+Kôň+JMP
597 00	SLKT+Kôň+JMP
598 00	SLKT+Kôň+JMP
601 00	SLKT+Kôň+JMP
602A00	SLKT+Kôň+JMP
603 00	SLKT+Kôň+JMP
605 00	SLKT+Kôň+JMP
606 00	SLKT+Kôň+JMP
607 00	SLKT+Kôň+JMP

JPRL

2 00

UKT+JMP
UKT+Kôň+JMP

3 00

UKT+JMP
UKT+Kôň+JMP

4 00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

5 00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

6 00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

7 00

UKT+Kôň+JMP

9 00

SLKT+Kôň+JMP

10 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

11 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

12 00

SLKT+Kôň+JMP

13A00

SLKT+Kôň+JMP

13B00

UKT+Kôň+JMP

15A00

SLKT+Kôň+JMP

15B00

SLKT+Kôň+JMP

15C00

Kôň+JMP

UKT+Kôň+JMP

16 00

SLKT+Kôň+JMP

18 00

UKT+Kôň+JMP

21 00

UKT+Kôň+JMP

22B00

UKT+Kôň+JMP

24A00

UKT+Kôň+JMP

24B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

25A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

25B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

25C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

25D00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

26A00

UKT+Kôň+JMP

27A00

UKT+Kôň+JMP

27B00

UKT+JMP

UKT+Kôň+JMP

28 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

29 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

30 00

UKT+Kôň+JMP

31 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

32 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

33A01

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

33A02

UKT+Kôň+JMP

33B01

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

33B02

UKT+Kôň+JMP

33B03

UKT+Kôň+JMP

34 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

35 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

36 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

37 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

38 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

39 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

40 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

41A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

41B00

Kôň+JMP

UKT+Kôň+JMP

42 10

SLKT+JMP

SLKT+Kôň+JMP

42 20

UKT+Kôň+JMP

42 30

UKT+Kôň+JMP

42 39

SLKT+JMP

SLKT+Kôň+JMP

43 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

43 20

UKT+Kôň+JMP

44A00

UKT+JMP

UKT+Kôň+JMP

44B00

UKT+JMP

UKT+Kôň+JMP

44C00

UKT+JMP

UKT+Kôň+JMP

45 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

45 20

UKT+JMP

UKT+Kôň+JMP

47 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

48 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

50A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

50B00

SLKT+Kôň+JMP

53 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

55 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

56 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

58 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

59 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

60A11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

60A12

UKT+Kôň+JMP

60A20

UKT+Kôň+JMP

60B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

61A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

61B01

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

61B02

UKT+Kôň+JMP

63A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

63B01

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

63B02

UKT+Kôň+JMP

64 00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

65A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

65A12

UKT+JMP
UKT+Kôň+JMP

65A20

UKT+JMP
UKT+Kôň+JMP

65B00

UKT+JMP
UKT+Kôň+JMP

65C10

UKT+JMP
UKT+Kôň+JMP

65C20

UKT+JMP
UKT+Kôň+JMP

66A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

66B00

UKT+JMP

UKT+Kôň+JMP

67 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

68A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

68B10

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

69 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

70 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

71A01

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

71A02

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

71B01

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

71B02

UKT+JMP

UKT+Kôň+JMP

71C00

Kôň+JMP

UKT+Kôň+JMP

71D00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

71E00

Kôň+JMP

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

72A01

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

72A02

UKT+JMP

UKT+Kôň+JMP

72B01

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

72B02

UKT+JMP

UKT+Kôň+JMP

73 01

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

73 02

UKT+Kôň+JMP

74 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

75A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

75A20

UKT+Kôň+JMP

75B00

UKT+JMP

UKT+Kôň+JMP

76 00

UKT+Kôň+JMP

77 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

78 01

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

78 02

UKT+Kôň+JMP

79 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

79 12

UKT+JMP
UKT+Kôň+JMP

79 20

UKT+JMP
UKT+Kôň+JMP

79 30

UKT+JMP
UKT+Kôň+JMP

79 40

UKT+JMP
UKT+Kôň+JMP

80 00

UKT+JMP
UKT+Kôň+JMP

81 00

UKT+JMP
UKT+Kôň+JMP

82 10

UKT+JMP
UKT+Kôň+JMP

82 20

UKT+JMP
UKT+Kôň+JMP

82 30

UKT+JMP
UKT+Kôň+JMP

83 00

UKT+JMP
UKT+Kôň+JMP

84A01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

84A02

UKT+JMP
UKT+Kôň+JMP

84B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

85 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

86 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

87A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

87B00

UKT+JMP
UKT+Kôň+JMP

89A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

89B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

90 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

91A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

91B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

92A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

92B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

93A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

93B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

94 00

UKT+JMP
UKT+Kôň+JMP

95A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

95B00

UKT+JMP
UKT+Kôň+JMP

96 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

97A00

UKT+Kôň+JMP

97B00

UKT+Kôň+JMP

99 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

101 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

103A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

103B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

103C00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

104 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

105A01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

105A02

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

105B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

105C00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

105D00

UKT+JMP
UKT+Kôň+JMP

105E00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

105F00

UKT+JMP
UKT+Kôň+JMP

106A00

UKT+Kôň+JMP

106B00

UKT+JMP
UKT+Kôň+JMP

106C00

UKT+JMP
UKT+Kôň+JMP

107 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

108 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

110A00

SLKT+Kôň+JMP

110B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

111 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

112 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

113 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

114 00

UKT+Kôň+JMP

115 00

SLKT+Kôň+JMP

116A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

116A20

UKT+Kôň+JMP

116A30

UKT+Kôň+JMP

116B00

UKT+Kôň+JMP

117 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

118 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

118 20

UKT+JMP

UKT+Kôň+JMP

118 30

UKT+JMP

UKT+Kôň+JMP

124 00

SLKT+Kôň+JMP

127 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

127 20

UKT+Kôň+JMP

127 30

UKT+Kôň+JMP

128 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

129 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

130 10

SLKT+Kôň+JMP

130 20

UKT+Kôň+JMP

130 30

UKT+Kôň+JMP

131 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

132A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

132B00

UKT+Kôň+JMP

134 00

Kôň+JMP

136 01

Kôň+JMP

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

136 02

Kôň+JMP

UKT+Kôň+JMP

137 00

UKT+Kôň+JMP

138 00

UKT+Kôň+JMP

139 00

UKT+JMP

UKT+Kôň+JMP

140 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

142 00

UKT+Kôň+JMP

143A01

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

143A02

UKT+Kôň+JMP

143B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

144A00

UKT+JMP

UKT+Kôň+JMP

144B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

144C00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

144D00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

145 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

146 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

147 00

UKT+Kôň+JMP

148 01

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

148 02

UKT+Kôň+JMP

151 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

152 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

153 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

154 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

156 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

157 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

157 20

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

157 30

UKT+JMP
UKT+Kôň+JMP

158 00

SLKT+Kôň+JMP

159 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

160 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

161 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

162 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

162 20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

162 30

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

162 40

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

163 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

164B00

UKT+Kôň+JMP

165A00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

165B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

166 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

167 00

SLKT+Kôň+JMP

168 00

SLKT+Kôň+JMP

172A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

172B00

UKT+Kôň+JMP

173 00

SLKT+Kôň+JMP

178 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

179A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

179A20

UKT+Kôň+JMP

179A30

UKT+Kôň+JMP

179A40

UKT+Kôň+JMP

179B00

UKT+Kôň+JMP

180 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

180 20

UKT+JMP

UKT+Kôň+JMP

181 00

SLKT+Kôň+JMP

182 10

SLKT+JMP

SLKT+Kôň+JMP

182 20

UKT+Kôň+JMP

182 30

UKT+Kôň+JMP

182 40

UKT+Kôň+JMP

182 50

UKT+Kôň+JMP

183 01

SLKT+Kôň+JMP

184 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

184 20

UKT+Kôň+JMP

185 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

185 20

UKT+JMP
UKT+Kôň+JMP

185 30

UKT+JMP
UKT+Kôň+JMP

186 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

187A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

187A20

UKT+JMP
UKT+Kôň+JMP

187B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

188 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

189 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

190A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

192 00

UKT+Kôň+JMP

193 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

194 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

195 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

195 20

UKT+Kôň+JMP

195 30

UKT+Kôň+JMP

195 40

UKT+Kôň+JMP

195 50

UKT+Kôň+JMP

198 00

SLKT+Kôň+JMP

201 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

201 12

UKT+Kôň+JMP

201 20

UKT+Kôň+JMP

201 30

UKT+Kôň+JMP

202A00

UKT+Kôň+JMP

202B10

UKT+Kôň+JMP

202B20

UKT+Kôň+JMP

203 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

205A00

UKT+JMP
UKT+Kôň+JMP

205B00

UKT+JMP
UKT+Kôň+JMP

205C00

UKT+JMP
UKT+Kôň+JMP

206A00

SLKT+JMP
SLKT+Kôň+JMP

UKT+Kôň+JMP

206B00

UKT+Kôň+JMP

207A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

207B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

207C00

UKT+Kôň+JMP

209 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

209 20

UKT+JMP

UKT+Kôň+JMP

210 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

210 12

UKT+Kôň+JMP

210 20

UKT+Kôň+JMP

210 30

UKT+Kôň+JMP

211 20

UKT+JMP

UKT+Kôň+JMP

212 10

SLKT+Kôň+JMP

212 20

UKT+Kôň+JMP

215A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

215A20

UKT+Kôň+JMP

215A30

UKT+Kôň+JMP

215B00

Kôň+JMP

UKT+Kôň+JMP

216 00

SLKT+Kôň+JMP

218 00

Kôň+JMP
UKT+Kôň+JMP

219 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

221 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

222 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

222 20

UKT+JMP
UKT+Kôň+JMP

222 30

UKT+JMP
UKT+Kôň+JMP

223 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

224 00

UKT+JMP
UKT+Kôň+JMP

225 00

UKT+JMP
UKT+Kôň+JMP

226 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

227 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

228A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

228B00

SLKT+JMP
SLKT+Kôň+JMP

UKT+JMP
UKT+Kôň+JMP

229A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

229A20

UKT+JMP
UKT+Kôň+JMP

229A30

UKT+JMP
UKT+Kôň+JMP

229A40

UKT+JMP
UKT+Kôň+JMP

229B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

230 00

UKT+Kôň+JMP

231 00

UKT+JMP
UKT+Kôň+JMP

232A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

232A20

UKT+JMP
UKT+Kôň+JMP

232B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

233 00

UKT+JMP
UKT+Kôň+JMP

234 00

UKT+Kôň+JMP

235 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

236 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

239 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

242B00

UKT+Kôň+JMP

243 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

244A00

UKT+Kôň+JMP

244B10

UKT+JMP
UKT+Kôň+JMP

244B20

UKT+JMP
UKT+Kôň+JMP

245 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

246 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

247 00

SLKT+Kôň+JMP

248A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

248B00

UKT+Kôň+JMP

249 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

250A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

250B00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

251 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

252 01

SLKT+Kôň+JMP

252 02

Kôň+JMP

253 00

UKT+Kôň+JMP

254A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

254B00

UKT+Kôň+JMP

255 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

257 01

SLKT+Kôň+JMP

259 01

SLKT+Kôň+JMP

260 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

262A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

262B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

262C00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

262D00

UKT+JMP

UKT+Kôň+JMP

262E00

UKT+JMP

UKT+Kôň+JMP

263A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

263B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

263C00

UKT+JMP
UKT+Kôň+JMP

263D00

UKT+Kôň+JMP

263E00

UKT+JMP
UKT+Kôň+JMP

265 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

265 20

Kôň+JMP
UKT+Kôň+JMP

266 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

266 20

UKT+Kôň+JMP

268 10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

268 20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

269 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

269 20

UKT+Kôň+JMP

270A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

270A20

UKT+Kôň+JMP

271A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

271A20

UKT+Kôň+JMP

271B00

Kôň+JMP
UKT+Kôň+JMP

273A11

SLKT+Kôň+JMP

273A20

UKT+Kôň+JMP

273B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

273C00

UKT+JMP
UKT+Kôň+JMP

275 10

SLKT+Kôň+JMP

275 20

UKT+Kôň+JMP

275 30

UKT+Kôň+JMP

276 00

SLKT+Kôň+JMP

279A00

SLKT+Kôň+JMP

279B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

280 00

UKT+Kôň+JMP

281 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

281 12

UKT+Kôň+JMP

281 20

UKT+Kôň+JMP

281 30

UKT+Kôň+JMP

282B00

SLKT+Kôň+JMP

283 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

283 12

UKT+Kôň+JMP

283 20

UKT+Kôň+JMP

283 30

UKT+Kôň+JMP

283 40

UKT+Kôň+JMP

286 00

SLKT+Kôň+JMP

289 00

SLKT+Kôň+JMP

290A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

290B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

290C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

292 00

SLKT+Kôň+JMP

293A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

293B00

Kôň+JMP

UKT+Kôň+JMP

294A00

SLKT+Kôň+JMP

294B00

UKT+JMP

UKT+Kôň+JMP

294C00

UKT+JMP

UKT+Kôň+JMP

296A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

297A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

298 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

299 00

SLKT+Kôň+JMP

300 00

SLKT+Kôň+JMP

304 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

305A10

SLKT+Kôň+JMP

305B00

UKT+Kôň+JMP

308 10

SLKT+Kôň+JMP

309 11

SLKT+Kôň+JMP

310A10

SLKT+Kôň+JMP

310A40

UKT+Kôň+JMP

310B00

Kôň+JMP

UKT+Kôň+JMP

310C00

UKT+Kôň+JMP

311 00

SLKT+Kôň+JMP

312A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

312A20

UKT+Kôň+JMP

312A30

UKT+Kôň+JMP

312B00

Kôň+JMP

312C00

Kôň+JMP

312D00

Kôň+JMP

315 00

Kôň+JMP

317 20

UKT+Kôň+JMP

322 10

SLKT+Kôň+JMP

322 20

UKT+Kôň+JMP

324A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

324A20

UKT+JMP

UKT+Kôň+JMP

325A00

SLKT+Kôň+JMP

325B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

325C00

Kôň+JMP

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

326 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

327B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

327C00

Kôň+JMP

328A00

SLKT+Kôň+JMP

328B00

Kôň+JMP

329 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

330A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

330B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

330C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

331 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

332 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

333A01

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

333A02

UKT+JMP

UKT+Kôň+JMP

333B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

333C00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

333D00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

334 10

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

334 20

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

335A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

335A20

Kôň+JMP

UKT+Kôň+JMP

335B00

UKT+JMP

UKT+Kôň+JMP

336A00

SLKT+Kôň+JMP

336B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

337A30

Kôň+JMP

337B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

338 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

339A11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

339A12

UKT+Kôň+JMP

339A20

UKT+Kôň+JMP

339B00

Kôň+JMP

UKT+Kôň+JMP

339C00

UKT+JMP

UKT+Kôň+JMP

339D00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

340A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

340B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

340C10

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

340C20

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

341 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

343 00

SLKT+Kôň+JMP

345A00

SLKT+Kôň+JMP

347A11

SLKT+Kôň+JMP

348 20

UKT+Kôň+JMP

348 30

UKT+Kôň+JMP

352 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

355 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

356A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

356A20

UKT+JMP

UKT+Kôň+JMP

356A30

UKT+JMP

UKT+Kôň+JMP

356A40

UKT+JMP

UKT+Kôň+JMP

356A50

UKT+JMP

UKT+Kôň+JMP

356B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

356C00

UKT+JMP
UKT+Kôň+JMP

357 10

UKT+JMP
UKT+Kôň+JMP

357 20

UKT+JMP
UKT+Kôň+JMP

357 30

UKT+JMP
UKT+Kôň+JMP

357 40

UKT+JMP
UKT+Kôň+JMP

358A00

UKT+JMP
UKT+Kôň+JMP

358B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

360A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

360A20

UKT+Kôň+JMP

361 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

363 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

364 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

365 00

SLKT+Kôň+JMP

366 00

SLKT+JMP
SLKT+Kôň+JMP

UKT+JMP
UKT+Kôň+JMP

367A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

367B00

UKT+JMP
UKT+Kôň+JMP

369 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

370 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

371 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

372 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

373 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

374 00

SLKT+Kôň+JMP

375 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

376 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

378 00

UKT+JMP
UKT+Kôň+JMP

379A00

UKT+JMP
UKT+Kôň+JMP

379B00

UKT+JMP

UKT+Kôň+JMP

380 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

380 20

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

380 30

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

380 40

UKT+JMP

UKT+Kôň+JMP

381 00

UKT+JMP

UKT+Kôň+JMP

382A10

SLKT+JMP

SLKT+Kôň+JMP

382A20

UKT+JMP

UKT+Kôň+JMP

382A30

UKT+JMP

UKT+Kôň+JMP

382A40

UKT+JMP

UKT+Kôň+JMP

382B00

UKT+JMP

UKT+Kôň+JMP

383 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

383 12

UKT+Kôň+JMP

383 20

UKT+Kôň+JMP

383 30

UKT+JMP

UKT+Kôň+JMP

383 40

UKT+Kôň+JMP

383 50

UKT+Kôň+JMP

384 00

UKT+Kôň+JMP

385 40

UKT+Kôň+JMP

386 10

SLKT+Kôň+JMP

386 20

UKT+Kôň+JMP

390 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

390 20

UKT+Kôň+JMP

391A01

SLKT+Kôň+JMP

391B00

SLKT+Kôň+JMP

392 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

393 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

393 20

UKT+JMP

UKT+Kôň+JMP

394 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

394 20

UKT+JMP

UKT+Kôň+JMP

395 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

395 20

UKT+JMP

UKT+Kôň+JMP

396 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

396 20

UKT+JMP

UKT+Kôň+JMP

397 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

398A11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

398A12

UKT+JMP

UKT+Kôň+JMP

398A20

UKT+JMP

UKT+Kôň+JMP

398A30

UKT+JMP

UKT+Kôň+JMP

398A40

UKT+JMP

UKT+Kôň+JMP

398B00

UKT+JMP

UKT+Kôň+JMP

399 00

SLKT+Kôň+JMP

400 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

400 12

UKT+JMP

UKT+Kôň+JMP

400 20

UKT+JMP

UKT+Kôň+JMP

400 30

UKT+JMP

UKT+Kôň+JMP

400 40

UKT+JMP

UKT+Kôň+JMP

400 49

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

401 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

401 12

UKT+JMP
UKT+Kôň+JMP

401 20

UKT+JMP
UKT+Kôň+JMP

402 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

402 20

UKT+JMP
UKT+Kôň+JMP

402 30

UKT+JMP
UKT+Kôň+JMP

402 40

UKT+JMP
UKT+Kôň+JMP

403A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

403B00

SLKT+Kôň+JMP

403C10

SLKT+Kôň+JMP

403C20

Kôň+JMP
UKT+Kôň+JMP

403D00

SLKT+Kôň+JMP

403E01

SLKT+Kôň+JMP

403E02

Kôň+JMP

404 00

SLKT+JMP
SLKT+Kôň+JMP

UKT+Kôň+JMP

405A11

SLKT+JMP

SLKT+Kôň+JMP

405A12

UKT+Kôň+JMP

405A20

UKT+Kôň+JMP

405A30

UKT+Kôň+JMP

405A40

UKT+Kôň+JMP

405B00

Kôň+JMP

UKT+Kôň+JMP

405C00

Kôň+JMP

UKT+Kôň+JMP

406 11

SLKT+JMP

SLKT+Kôň+JMP

406 12

UKT+JMP

UKT+Kôň+JMP

406 20

UKT+JMP

UKT+Kôň+JMP

406 30

UKT+JMP

UKT+Kôň+JMP

407 11

SLKT+JMP

SLKT+Kôň+JMP

407 12

UKT+Kôň+JMP

407 20

UKT+Kôň+JMP

407 30

UKT+Kôň+JMP

407 40

UKT+Kôň+JMP

408 11

SLKT+Kôň+JMP

408 20

Kôň+JMP

UKT+Kôň+JMP

409A01

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

409A02

UKT+Kôň+JMP

409B00

UKT+JMP

UKT+Kôň+JMP

410 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

410 12

UKT+JMP

UKT+Kôň+JMP

410 20

UKT+Kôň+JMP

410 30

UKT+Kôň+JMP

411 00

SLKT+Kôň+JMP

412 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

412 20

UKT+JMP

UKT+Kôň+JMP

413 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

413 20

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

413 30

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

414 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

416 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

416 12

UKT+JMP

UKT+Kôň+JMP

416 20

UKT+JMP

UKT+Kôň+JMP

417A11

SLKT+Kôň+JMP

417C00

UKT+Kôň+JMP

418 00

SLKT+Kôň+JMP

419 00

SLKT+Kôň+JMP

420 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

421 00

SLKT+Kôň+JMP

422 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

423 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

424 00

SLKT+Kôň+JMP

425A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

425B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

426A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

426B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

426C00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

426D00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

426E00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

426F00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

426G00

UKT+JMP

UKT+Kôň+JMP

426H00

UKT+JMP

UKT+Kôň+JMP

427 10

UKT+JMP

UKT+Kôň+JMP

427 19

SLKT+JMP

SLKT+Kôň+JMP

427 20

UKT+JMP

UKT+Kôň+JMP

427 30

UKT+JMP

UKT+Kôň+JMP

428A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

428B00

UKT+JMP

UKT+Kôň+JMP

429A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

429B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

429C00

Kôň+JMP

UKT+JMP
UKT+Kôň+JMP

429D00

UKT+JMP
UKT+Kôň+JMP

430A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

430B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

431 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

432 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

439 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

440 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

441 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

442 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

443 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

445A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP

UKT+Kôň+JMP

445B00

UKT+JMP

UKT+Kôň+JMP

446 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

447 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

448A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

448A20

UKT+JMP

UKT+Kôň+JMP

448A29

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

448B00

UKT+Kôň+JMP

449 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

450 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

451 00

UKT+JMP

UKT+Kôň+JMP

452A00

UKT+JMP

UKT+Kôň+JMP

452B00

UKT+JMP

UKT+Kôň+JMP

453A10

UKT+JMP

UKT+Kôň+JMP

453A20

UKT+JMP

UKT+Kôň+JMP

453B00

UKT+JMP

UKT+Kôň+JMP

456 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

456 20

UKT+JMP

UKT+Kôň+JMP

456 30

UKT+JMP

UKT+Kôň+JMP

457A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

457A20

UKT+Kôň+JMP

457A30

UKT+Kôň+JMP

457B00

UKT+Kôň+JMP

459 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

459 20

UKT+JMP

UKT+Kôň+JMP

461 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

463A00

SLKT+JMP

SLKT+Kôň+JMP

463B11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

463B12

UKT+Kôň+JMP

463B20

UKT+Kôň+JMP

463B30

UKT+JMP

UKT+Kôň+JMP

463B40

UKT+Kôň+JMP

463C00

UKT+JMP

UKT+Kôň+JMP

463D00

UKT+JMP

UKT+Kôň+JMP

464A00

SLKT+Kôň+JMP

464B10

SLKT+Kôň+JMP

465 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

465 20

Kôň+JMP

UKT+Kôň+JMP

466A00

UKT+JMP

UKT+Kôň+JMP

466B00

SLKT+Kôň+JMP

466C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

467 00

SLKT+Kôň+JMP

468 10

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

468 20

UKT+JMP

UKT+Kôň+JMP

469A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

469B00

UKT+JMP

UKT+Kôň+JMP

469C00

UKT+JMP

UKT+Kôň+JMP

469D00

UKT+JMP

UKT+Kôň+JMP

469E00

UKT+JMP

UKT+Kôň+JMP

470 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

472A00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

472B11

SLKT+JMP

SLKT+Kôň+JMP

472B12

UKT+Kôň+JMP

472B20

UKT+JMP

UKT+Kôň+JMP

472B30

UKT+Kôň+JMP

472B40

UKT+JMP

UKT+Kôň+JMP

473 11

SLKT+JMP

SLKT+Kôň+JMP

473 12

UKT+JMP

UKT+Kôň+JMP

473 20

UKT+JMP

UKT+Kôň+JMP

473 30

UKT+JMP

UKT+Kôň+JMP

474 11

SLKT+JMP

SLKT+Kôň+JMP

474 12

UKT+JMP

UKT+Kôň+JMP

474 20

UKT+JMP
UKT+Kôň+JMP

474 30

UKT+JMP
UKT+Kôň+JMP

474 40

UKT+JMP
UKT+Kôň+JMP

475A00

UKT+JMP
UKT+Kôň+JMP

475B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

475C00

UKT+JMP
UKT+Kôň+JMP

475D00

UKT+JMP
UKT+Kôň+JMP

475E00

UKT+JMP
UKT+Kôň+JMP

475F00

UKT+JMP
UKT+Kôň+JMP

475G00

UKT+JMP
UKT+Kôň+JMP

476 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

476 20

UKT+JMP
UKT+Kôň+JMP

478 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

479 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

480 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

480 12

UKT+JMP
UKT+Kôň+JMP

480 20

UKT+JMP
UKT+Kôň+JMP

481 11

SLKT+JMP
SLKT+Kôň+JMP

481 12

UKT+JMP
UKT+Kôň+JMP

481 20

UKT+JMP
UKT+Kôň+JMP

482 11

SLKT+JMP
SLKT+Kôň+JMP

482 12

UKT+JMP
UKT+Kôň+JMP

482 20

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

482 30

UKT+JMP
UKT+Kôň+JMP

483 11

SLKT+JMP
SLKT+Kôň+JMP

483 12

UKT+JMP
UKT+Kôň+JMP

483 20

UKT+JMP
UKT+Kôň+JMP

483 30

UKT+JMP
UKT+Kôň+JMP

484A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

484B00

UKT+JMP

UKT+Kôň+JMP

485A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

485B00

UKT+JMP

UKT+Kôň+JMP

485C00

UKT+JMP

UKT+Kôň+JMP

486 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

489 00

UKT+JMP

UKT+Kôň+JMP

490 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

491 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

492 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

493 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

494A10

UKT+Kôň+JMP

494A20

UKT+Kôň+JMP

494A30

UKT+Kôň+JMP

494B00

UKT+Kôň+JMP

494C00

UKT+Kôň+JMP

495 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

495 12

UKT+Kôň+JMP

495 20

UKT+Kôň+JMP

495 30

UKT+Kôň+JMP

496 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

497 00

SLKT+Kôň+JMP

498A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

498A20

UKT+JMP

UKT+Kôň+JMP

498A30

UKT+Kôň+JMP

498B00

UKT+JMP

UKT+Kôň+JMP

498C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

499A00

SLKT+Kôň+JMP

500 00

SLKT+Kôň+JMP

501A00

UKT+JMP

UKT+Kôň+JMP

501B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

501C00

UKT+JMP

UKT+Kôň+JMP

501D00

UKT+JMP
UKT+Kôň+JMP

501E00

UKT+JMP
UKT+Kôň+JMP

502 10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

502 20

UKT+Kôň+JMP

504A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

504B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

506 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

507 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

509 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

511 10

SLKT+JMP
SLKT+Kôň+JMP

511 20

UKT+JMP
UKT+Kôň+JMP

512A10

SLKT+JMP
SLKT+Kôň+JMP

512A20

UKT+JMP
UKT+Kôň+JMP

512A30

UKT+JMP
UKT+Kôň+JMP

512A40

UKT+JMP
UKT+Kôň+JMP

512A50

UKT+JMP
UKT+Kôň+JMP

512B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

513A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

513A20

UKT+JMP
UKT+Kôň+JMP

513A30

UKT+JMP
UKT+Kôň+JMP

513A40

UKT+JMP
UKT+Kôň+JMP

513B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

514 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

515 00

UKT+JMP
UKT+Kôň+JMP

516 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

517 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

518 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

519 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

520A10

UKT+JMP

UKT+Kôň+JMP

520A20

UKT+JMP

UKT+Kôň+JMP

520A30

UKT+Kôň+JMP

520B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

521 00

UKT+Kôň+JMP

522A00

UKT+JMP

UKT+Kôň+JMP

522B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

522C00

UKT+Kôň+JMP

522D00

UKT+JMP

UKT+Kôň+JMP

522E00

UKT+JMP

UKT+Kôň+JMP

523 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

523 12

UKT+JMP

UKT+Kôň+JMP

523 20

UKT+JMP

UKT+Kôň+JMP

523 30

UKT+JMP

UKT+Kôň+JMP

523 40

UKT+JMP

UKT+Kôň+JMP

524A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

524B00

UKT+Kôň+JMP

525A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

525B00

UKT+JMP

UKT+Kôň+JMP

525C00

UKT+JMP

UKT+Kôň+JMP

526 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

526 12

UKT+JMP

UKT+Kôň+JMP

526 20

UKT+JMP

UKT+Kôň+JMP

526 30

UKT+JMP

UKT+Kôň+JMP

526 40

UKT+JMP

UKT+Kôň+JMP

527 00

SLKT+Kôň+JMP

528A11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

528A12

UKT+Kôň+JMP

528A20

UKT+Kôň+JMP

528A30

UKT+Kôň+JMP

528B00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

530 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

530 12

UKT+JMP
UKT+Kôň+JMP

530 20

UKT+JMP
UKT+Kôň+JMP

530 30

UKT+JMP
UKT+Kôň+JMP

531 11

SLKT+Kôň+JMP

531 20

UKT+JMP
UKT+Kôň+JMP

532A11

SLKT+Kôň+JMP

532A20

UKT+Kôň+JMP

532A30

UKT+JMP

532B00

UKT+Kôň+JMP

533B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

534A11

SLKT+JMP
SLKT+Kôň+JMP

534A12

UKT+Kôň+JMP

534A20

UKT+JMP
UKT+Kôň+JMP

534A30

UKT+JMP
UKT+Kôň+JMP

534A40

UKT+Kôň+JMP

534B00

UKT+JMP
UKT+Kôň+JMP

535A10

UKT+JMP
UKT+Kôň+JMP

535A20

UKT+JMP

UKT+Kôň+JMP

535A30

UKT+JMP

UKT+Kôň+JMP

535B00

UKT+Kôň+JMP

535C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

536 00

Kôň+JMP

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

537A00

SLKT+Kôň+JMP

537B10

SLKT+Kôň+JMP

537C01

SLKT+Kôň+JMP

538 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

539 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

540A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

540B00

UKT+JMP

UKT+Kôň+JMP

540C00

UKT+JMP

UKT+Kôň+JMP

541 10

SLKT+JMP

SLKT+Kôň+JMP

541 20

UKT+JMP

UKT+Kôň+JMP

541 30

UKT+JMP

UKT+Kôň+JMP

541 40

UKT+Kôň+JMP

542 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

542 12

UKT+JMP

UKT+Kôň+JMP

542 20

UKT+JMP

UKT+Kôň+JMP

542 30

UKT+JMP

UKT+Kôň+JMP

542 40

UKT+JMP

UKT+Kôň+JMP

542 50

UKT+JMP

UKT+Kôň+JMP

543A11

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

543A12

UKT+Kôň+JMP

543A20

UKT+Kôň+JMP

543A30

UKT+JMP

UKT+Kôň+JMP

543A40

UKT+Kôň+JMP

543A50

UKT+Kôň+JMP

543B00

UKT+Kôň+JMP

544A11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

544A12

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

544A20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

544A30

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

544B00

UKT+JMP
UKT+Kôň+JMP

545A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

545B00

UKT+JMP
UKT+Kôň+JMP

546A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

546A12

UKT+Kôň+JMP

546A20

UKT+Kôň+JMP

546A30

UKT+Kôň+JMP

546B00

UKT+Kôň+JMP

547A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

547B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

548 11

SLKT+JMP
SLKT+Kôň+JMP

548 12

UKT+Kôň+JMP

548 20

UKT+JMP
UKT+Kôň+JMP

548 30

UKT+JMP
UKT+Kôň+JMP

549 10

UKT+JMP
UKT+Kôň+JMP

549 20

UKT+JMP
UKT+Kôň+JMP

550A10

UKT+Kôň+JMP

550A20

UKT+Kôň+JMP

550A30

UKT+JMP
UKT+Kôň+JMP

550B00

UKT+Kôň+JMP

551A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

551A20

UKT+JMP
UKT+Kôň+JMP

551A30

UKT+Kôň+JMP

551A40

UKT+JMP
UKT+Kôň+JMP

551B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

552 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

553A11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

553A12

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

553A20

Kôň+JMP

UKT+JMP
UKT+Kôň+JMP

553A30

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

553B10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

553B20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

554 01

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

554 02

UKT+JMP
UKT+Kôň+JMP

555 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

555 12

UKT+JMP
UKT+Kôň+JMP

555 20

UKT+JMP
UKT+Kôň+JMP

556 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

556 12

UKT+JMP
UKT+Kôň+JMP

556 20

UKT+JMP
UKT+Kôň+JMP

557 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

557 12

UKT+JMP

UKT+Kôň+JMP

557 20

UKT+JMP

UKT+Kôň+JMP

557 30

UKT+JMP

UKT+Kôň+JMP

558 00

SLKT+Kôň+JMP

559 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

560 11

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

560 12

UKT+JMP

UKT+Kôň+JMP

560 20

UKT+JMP

UKT+Kôň+JMP

560 30

UKT+JMP

UKT+Kôň+JMP

560 40

UKT+JMP

UKT+Kôň+JMP

561 00

Kôň+JMP

UKT+Kôň+JMP

562A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

562A20

UKT+Kôň+JMP

562A30

UKT+Kôň+JMP

562A40

UKT+Kôň+JMP

562B00

UKT+Kôň+JMP

563 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

564A00

UKT+Kôň+JMP

564B00

Kôň+JMP

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

564C00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

564D00

UKT+JMP

UKT+Kôň+JMP

565 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

566A10

SLKT+JMP

SLKT+Kôň+JMP

UKT+Kôň+JMP

566A20

UKT+JMP

UKT+Kôň+JMP

566A30

UKT+Kôň+JMP

566A40

UKT+JMP

UKT+Kôň+JMP

566A50

UKT+Kôň+JMP

566B00

Kôň+JMP

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

566C00

UKT+JMP

UKT+Kôň+JMP

567 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

568 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

571 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

575A10

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

575A20

UKT+Kôň+JMP

575B00

UKT+JMP
UKT+Kôň+JMP

576 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

577 11

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

577 12

UKT+JMP
UKT+Kôň+JMP

577 20

UKT+JMP
UKT+Kôň+JMP

578 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

579A00

Kôň+JMP
SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

579B00

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

581 00

SLKT+Kôň+JMP

582 00

UKT+JMP
UKT+Kôň+JMP

583A00

UKT+JMP
UKT+Kôň+JMP

583B00

SLKT+JMP
SLKT+Kôň+JMP
UKT+Kôň+JMP

584A00

UKT+JMP
UKT+Kôň+JMP

585 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

586 01

UKT+JMP
UKT+Kôň+JMP

586 02

UKT+JMP
UKT+Kôň+JMP

587 00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

588 00

UKT+JMP
UKT+Kôň+JMP

589A00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

589B10

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

589B20

Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

589C00

SLKT+JMP
SLKT+Kôň+JMP
UKT+JMP
UKT+Kôň+JMP

590A10

UKT+JMP

UKT+Kôň+JMP

590A20

UKT+JMP

UKT+Kôň+JMP

590B00

UKT+JMP

UKT+Kôň+JMP

591 10

UKT+JMP

UKT+Kôň+JMP

591 20

UKT+JMP

UKT+Kôň+JMP

592A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

592B00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

593 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

594 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

595A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

595B10

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

595B20

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

596 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

597 00

Kôň+JMP

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

598 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

601 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

602A00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

603 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

605 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

606 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

607 00

SLKT+JMP

SLKT+Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

608 00

Kôň+JMP

UKT+JMP

UKT+Kôň+JMP

Celkový súčet

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	248A00	75 H	V	V
2009-SL008	1	1	1	340B00	80 H	V	V
2009-SL008	1	1	1	425B00	35 H	V	V
2009-SL008	1	1	1	586 01	45 H	V	V
2009-SL008	1	2	2	26A00	25 H	V	V
2009-SL008	1	2	2	27A00	30 H	V	V
2009-SL008	1	2	2	76 00	35 U	V	V
2009-SL008	1	2	2	76 00	35 U	V	V
2009-SL008	1	2	2	137 00	25 H	V	V

Menovky riadkov

26A00
27A00
76 00
137 00
248A00
340B00
425B00
586 01

Celkový súčet

počet porastov

8

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
311 3		A	1	23	260		2	
311 3		A	1	28	70		2	
316 3		A	1	15	100		2	
111 1		A	1	30	170	209	1	
202 2		A	4	28	200		2	
310 3		A	4	28	210		2	
202 2		J	4	30	300		4	
202 2		J	4	30	300		4	
202 2		A	4	30	200		2	

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakmenenie	expozičia	sklon	n.m.v. minimálna
120	30	7		1015	0.7 SV		20	280
120	30	7	2	647	0.7 V		20	290
60	30	5	4.28	822	1.6 JV		20	430
120	30	7	4.41	1293	0.6 SV		5	180
120	30	7	12.31	1083	0.7 SV		40	210
130	30	7	7.73	804	0.8 S		35	230
140	40	7	16.97	1999	0.8 SV		40	240
140	40	7		1999	0.8 SV		40	240
120	30	7	24.62	1404	1.8 J		40	260

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreviny
300 13			0	SC		1.6	1.12	553
300 13			0	BO		2	1.4	647
550 13			0	SM		4.28	3.42	822
210 02	B		1	BO		2.43	1.46	808
320 13			0	BO		12.31	8.62	1083
290 13			0	BO		7.73	6.18	804
250 02	B		1	BC		8.49	6.79	1103
250 02	B		1	BC		8.49	6.79	1103
300 13			0	BO		12.32	11.08	786

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
60	30	B	32	0.76		
100	30	B	38	1.18		
100	34		26	0.31	1101	
55	32		26	0.42	1101	
100	34		16	0.09		
100	30		17	0.12		
50	28		17	0.12	1101	
50	28		17	0.12	1301	
50	28		13	0.04	1301	

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	248A00	75 H	V	V
2009-SL008	1	1	1	340B00	80 H	V	V
2009-SL008	1	1	1	425B00	35 H	V	V
2009-SL008	1	1	1	586 01	45 H	V	V
2009-SL008	1	2	2	23A00	45 H	V	V
2009-SL008	1	2	2	23A00	45 H	V	V
2009-SL008	1	2	2	26A00	25 H	V	V
2009-SL008	1	2	2	27A00	30 H	V	V
2009-SL008	1	2	2	76 00	35 U	V	V
2009-SL008	1	2	2	76 00	35 U	V	V
2009-SL008	1	2	2	137 00	25 H	V	V

Menovky riadkov

23A00
26A00
27A00
76 00
137 00
248A00
340B00
425B00
586 01

Celkový súčet

počet porastov 9

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
311 3		A	1	23	260		2	
311 3		A	1	28	70		2	
316 3		A	1	15	100		2	
111 1		A	1	30	170	209	1	
202 2		A	7	30	580		2	
202 2		A	7	30	580		2	
202 2		A	4	28	200		2	
310 3		A	4	28	210		2	
202 2		J	4	30	300		4	
202 2		J	4	30	300		4	
202 2		A	4	30	200		2	

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakmenenie	expo- zícia	sklon	n.m.v. mini- málna
120	30	7		1015	0.7 SV		20	280
120	30	7	2	647	0.7 V		20	290
60	30	5	4.28	822	1.6 JV		20	430
120	30	7	4.41	1293	0.6 SV		5	180
120	30	7	11.9	1355	0.9 SV		50	240
120	30	7		1355	0.9 SV		50	240
120	30	7	12.31	1083	0.7 SV		40	210
130	30	7	7.73	804	0.8 S		35	230
140	40	7	16.97	1999	0.8 SV		40	240
140	40	7		1999	0.8 SV		40	240
120	30	7	24.62	1404	1.8 J		40	260

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreviny
300 13			0	SC		1.6	1.12	553
300 13			0	BO		2	1.4	647
550 13			0	SM		4.28	3.42	822
210 02	B		1	BO		2.43	1.46	808
430 13			0	BC		7.14	6.43	940
430 13			0	BC		7.14	6.43	940
320 13			0	BO		12.31	8.62	1083
290 13			0	BO		7.73	6.18	804
250 02	B		1	BC		8.49	6.79	1103
250 02	B		1	BC		8.49	6.79	1103
300 13			0	BO		12.32	11.08	786

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
60	30	B	32	0.76		
100	30	B	38	1.18		
100	34		26	0.31	1101	
55	32		26	0.42	1101	
60	22		21	0.18	1101	
60	22		21	0.18	1301	
100	34		16	0.09		
100	30		17	0.12		
50	28		17	0.12	1101	
50	28		17	0.12	1301	
50	28		13	0.04	1301	

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	2 00	65 H	V	
2009-SL008	1	1	1	3 00	65 H	V	
2009-SL008	1	1	1	4 00	60 H	V	
2009-SL008	1	1	1	5 00	25 H	N	
2009-SL008	1	1	1	6 00	4 H	V	
2009-SL008	1	1	1	6 00	4 H	V	
2009-SL008	1	1	1	10 00	70 H	V	
2009-SL008	1	1	1	10 00	70 H	V	
2009-SL008	1	1	1	10 00	70 H	V	
2009-SL008	1	1	1	10 00	70 H	V	
2009-SL008	1	1	1	11 00	70 H	V	
2009-SL008	1	1	1	11 00	70 H	V	
2009-SL008	1	1	1	11 00	70 H	V	
2009-SL008	1	1	1	11 00	70 H	V	
2009-SL008	1	1	1	11 00	70 H	V	
2009-SL008	1	1	1	18 00	60 H	V	
2009-SL008	1	1	1	18 00	60 H	V	
2009-SL008	1	1	1	18 00	60 H	V	
2009-SL008	1	1	1	18 00	60 H	V	
2009-SL008	1	1	1	18 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	21 00	60 H	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	22B00	25 O	V	
2009-SL008	1	1	1	24B00	95 H	V	
2009-SL008	1	1	1	24B00	95 H	V	
2009-SL008	1	1	1	24B00	95 H	V	
2009-SL008	1	1	1	24B00	95 H	V	
2009-SL008	1	1	1	25A00	95 H	V	
2009-SL008	1	1	1	25A00	95 H	V	
2009-SL008	1	1	1	25A00	95 H	V	
2009-SL008	1	1	1	25B00	60 H	V	
2009-SL008	1	1	1	25B00	60 H	V	
2009-SL008	1	1	1	25B00	60 H	V	
2009-SL008	1	1	1	25B00	60 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	25D00	65 H	V	
2009-SL008	1	1	1	26A00	25 H	V	
2009-SL008	1	1	1	27A00	30 H	V	

2009-SL008	1	1	1 27B00	15 H	V
2009-SL008	1	1	1 27B00	15 H	V
2009-SL008	1	1	1 27B00	15 H	V
2009-SL008	1	1	1 27B00	15 H	V
2009-SL008	1	1	1 28 00	70 H	V
2009-SL008	1	1	1 28 00	70 H	V
2009-SL008	1	1	1 28 00	70 H	V
2009-SL008	1	1	1 29 00	70 H	V
2009-SL008	1	1	1 29 00	70 H	V
2009-SL008	1	1	1 29 00	70 H	V
2009-SL008	1	1	1 30 00	70 O	V
2009-SL008	1	1	1 30 00	70 O	V
2009-SL008	1	1	1 30 00	70 O	V
2009-SL008	1	1	1 30 00	70 O	V
2009-SL008	1	1	1 31 00	70 H	V
2009-SL008	1	1	1 31 00	70 H	V
2009-SL008	1	1	1 31 00	70 H	V
2009-SL008	1	1	1 31 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 32 00	70 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A01	100 H	V
2009-SL008	1	1	1 33A02	30 H	V
2009-SL008	1	1	1 33A02	30 H	V
2009-SL008	1	1	1 33B01	100 H	V
2009-SL008	1	1	1 33B01	100 H	V
2009-SL008	1	1	1 33B01	100 H	V
2009-SL008	1	1	1 33B01	100 H	V
2009-SL008	1	1	1 33B02	60 H	V
2009-SL008	1	1	1 33B02	60 H	V
2009-SL008	1	1	1 33B03	30 H	V
2009-SL008	1	1	1 33B03	30 H	V
2009-SL008	1	1	1 34 00	105 H	V
2009-SL008	1	1	1 34 00	105 H	V
2009-SL008	1	1	1 34 00	105 H	V
2009-SL008	1	1	1 34 00	105 H	V
2009-SL008	1	1	1 35 00	100 H	V
2009-SL008	1	1	1 35 00	100 H	V
2009-SL008	1	1	1 35 00	100 H	V
2009-SL008	1	1	1 35 00	100 H	V
2009-SL008	1	1	1 36 00	95 H	V
2009-SL008	1	1	1 36 00	95 H	V
2009-SL008	1	1	1 36 00	95 H	V
2009-SL008	1	1	1 37 00	100 H	V
2009-SL008	1	1	1 37 00	100 H	V
2009-SL008	1	1	1 37 00	100 H	V

2009-SL008	1	1	1 37 00	100 H	V
2009-SL008	1	1	1 38 00	100 H	V
2009-SL008	1	1	1 38 00	100 H	V
2009-SL008	1	1	1 38 00	100 H	V
2009-SL008	1	1	1 39 00	105 H	V
2009-SL008	1	1	1 39 00	105 H	V
2009-SL008	1	1	1 39 00	105 H	V
2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 40 00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41A00	100 H	V
2009-SL008	1	1	1 41B00	15 H	V
2009-SL008	1	1	1 41B00	15 H	V
2009-SL008	1	1	1 41B00	15 H	V
2009-SL008	1	1	1 42 10	125 H	V
2009-SL008	1	1	1 42 10	125 H	V
2009-SL008	1	1	1 42 10	125 H	V
2009-SL008	1	1	1 42 20	15 H	V
2009-SL008	1	1	1 42 20	15 H	V
2009-SL008	1	1	1 42 30	1 H	V
2009-SL008	1	1	1 42 30	1 H	V
2009-SL008	1	1	1 42 39	125 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 10	120 H	V
2009-SL008	1	1	1 43 20	2 H	V
2009-SL008	1	1	1 43 20	2 H	V
2009-SL008	1	1	1 44A00	30 H	V
2009-SL008	1	1	1 44A00	30 H	V
2009-SL008	1	1	1 44A00	30 H	V
2009-SL008	1	1	1 44A00	30 H	V
2009-SL008	1	1	1 44B00	45 H	V
2009-SL008	1	1	1 44B00	45 H	V
2009-SL008	1	1	1 44C00	15 H	V
2009-SL008	1	1	1 44C00	15 H	V
2009-SL008	1	1	1 44C00	15 H	V
2009-SL008	1	1	1 44C00	15 H	V
2009-SL008	1	1	1 45 10	125 H	V
2009-SL008	1	1	1 45 10	125 H	V
2009-SL008	1	1	1 45 20	4 H	V
2009-SL008	1	1	1 45 20	4 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 47 00	115 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 48 00	90 H	V

2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 48 00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 50A00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 53 00	90 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 55 00	95 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 56 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 58 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 59 00	100 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A11	115 H	V
2009-SL008	1	1	1 60A12	4 H	V
2009-SL008	1	1	1 60A12	4 H	V
2009-SL008	1	1	1 60A20	4 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 60B00	100 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61A00	90 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B01	110 H	V
2009-SL008	1	1	1 61B02	4 H	V
2009-SL008	1	1	1 61B02	4 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63A00	110 H	V

2009-SL008	1	1	1 63A00	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B01	110 H	V
2009-SL008	1	1	1 63B02	15 H	V
2009-SL008	1	1	1 63B02	15 H	V
2009-SL008	1	1	1 63B02	15 H	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 64 00	120 O	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A11	115 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A12	20 H	V
2009-SL008	1	1	1 65A20	1 H	V
2009-SL008	1	1	1 65A20	1 H	V
2009-SL008	1	1	1 65A20	1 H	V
2009-SL008	1	1	1 65B00	15 H	V
2009-SL008	1	1	1 65B00	15 H	V
2009-SL008	1	1	1 65B00	15 H	V
2009-SL008	1	1	1 65C10	35 H	V
2009-SL008	1	1	1 65C10	35 H	V
2009-SL008	1	1	1 65C10	35 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 65C20	25 H	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66A00	80 O	V
2009-SL008	1	1	1 66B00	60 O	V
2009-SL008	1	1	1 66B00	60 O	V
2009-SL008	1	1	1 66B00	60 O	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 67 00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68A00	105 H	V
2009-SL008	1	1	1 68B10	6 H	V
2009-SL008	1	1	1 68B10	6 H	V
2009-SL008	1	1	1 68B10	6 H	V

2009-SL008	1	1	1 68B20	0 H	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 69 00	100 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 70 00	105 U	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A01	120 H	V
2009-SL008	1	1	1 71A02	10 H	V
2009-SL008	1	1	1 71A02	10 H	V
2009-SL008	1	1	1 71A02	10 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B01	90 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71B02	10 H	V
2009-SL008	1	1	1 71C00	60 H	V
2009-SL008	1	1	1 71C00	60 H	V
2009-SL008	1	1	1 71C00	60 H	V
2009-SL008	1	1	1 71C00	60 H	V
2009-SL008	1	1	1 71D00	30 H	V
2009-SL008	1	1	1 71D00	30 H	V
2009-SL008	1	1	1 71E00	70 H	V
2009-SL008	1	1	1 71E00	70 H	V
2009-SL008	1	1	1 71E00	70 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A01	100 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72A02	15 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B01	120 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V
2009-SL008	1	1	1 72B02	10 H	V

2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 01	95 H	V
2009-SL008	1	1	1 73 02	20 H	V
2009-SL008	1	1	1 73 02	20 H	V
2009-SL008	1	1	1 73 02	20 H	V
2009-SL008	1	1	1 73 02	20 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 74 00	100 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75A10	130 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 75B00	40 H	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 76 00	35 U	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 77 00	110 O	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 01	110 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 78 02	65 U	V
2009-SL008	1	1	1 79 11	135 H	V

2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 11	135 H	V
2009-SL008	1	1	1 79 12	5 H	V
2009-SL008	1	1	1 79 12	5 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 20	20 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 30	7 H	V
2009-SL008	1	1	1 79 40	1 H	V
2009-SL008	1	1	1 79 40	1 H	V
2009-SL008	1	1	1 79 40	1 H	V
2009-SL008	1	1	1 80 00	65 H	V
2009-SL008	1	1	1 80 00	65 H	V
2009-SL008	1	1	1 80 00	65 H	V
2009-SL008	1	1	1 81 00	60 H	V
2009-SL008	1	1	1 81 00	60 H	V
2009-SL008	1	1	1 81 00	60 H	V
2009-SL008	1	1	1 82 10	30 H	V
2009-SL008	1	1	1 82 20	20 H	V
2009-SL008	1	1	1 82 20	20 H	V
2009-SL008	1	1	1 82 30	10 H	V
2009-SL008	1	1	1 82 30	10 H	V
2009-SL008	1	1	1 82 40	0 H	V
2009-SL008	1	1	1 83 00	40 H	V
2009-SL008	1	1	1 83 00	40 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A01	90 H	V
2009-SL008	1	1	1 84A02	10 H	V
2009-SL008	1	1	1 84A02	10 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 84B00	80 H	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 85 00	65 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 86 00	100 U	V
2009-SL008	1	1	1 87A00	80 H	V
2009-SL008	1	1	1 87B00	55 H	V

2009-SL008	1	1	1 87B00	55 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89A00	90 H	V
2009-SL008	1	1	1 89B00	80 H	V
2009-SL008	1	1	1 89B00	80 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 90 00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91A00	100 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 91B00	80 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 92A00	70 H	V
2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93A00	80 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 93B00	90 H	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 94 00	50 O	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95A00	100 H	V
2009-SL008	1	1	1 95B00	7 H	V
2009-SL008	1	1	1 95B00	7 H	V
2009-SL008	1	1	1 95B00	7 H	V
2009-SL008	1	1	1 95B00	7 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 96 00	95 H	V
2009-SL008	1	1	1 97A00	70 O	V
2009-SL008	1	1	1 97A00	70 O	V
2009-SL008	1	1	1 97A00	70 O	V
2009-SL008	1	1	1 97A00	70 O	V

2009-SL008	1	1	1 97A00	70 O	V
2009-SL008	1	1	1 97B00	60 O	V
2009-SL008	1	1	1 97B00	60 O	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 99 00	60 H	V
2009-SL008	1	1	1 101 00	95 H	V
2009-SL008	1	1	1 101 00	95 H	V
2009-SL008	1	1	1 101 00	95 H	V
2009-SL008	1	1	1 103A00	85 H	V
2009-SL008	1	1	1 103A00	85 H	V
2009-SL008	1	1	1 103A00	85 H	V
2009-SL008	1	1	1 103A00	85 H	V
2009-SL008	1	1	1 103B00	85 H	V
2009-SL008	1	1	1 103B00	85 H	V
2009-SL008	1	1	1 103B00	85 H	V
2009-SL008	1	1	1 103C00	65 H	V
2009-SL008	1	1	1 103C00	65 H	V
2009-SL008	1	1	1 103C00	65 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 104 00	85 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A01	110 H	V
2009-SL008	1	1	1 105A02	25 H	V
2009-SL008	1	1	1 105A02	25 H	V
2009-SL008	1	1	1 105A02	25 H	V
2009-SL008	1	1	1 105B00	35 H	V
2009-SL008	1	1	1 105B00	35 H	V
2009-SL008	1	1	1 105B00	35 H	V
2009-SL008	1	1	1 105B00	35 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105C00	120 H	V
2009-SL008	1	1	1 105D00	40 H	V
2009-SL008	1	1	1 105D00	40 H	V
2009-SL008	1	1	1 105D00	40 H	V
2009-SL008	1	1	1 105D00	40 H	V
2009-SL008	1	1	1 105E00	120 H	V

2009-SL008	1	1	1 110B00	125 H	V
2009-SL008	1	1	1 110B00	125 H	V
2009-SL008	1	1	1 110B00	125 H	V
2009-SL008	1	1	1 111 00	110 H	V
2009-SL008	1	1	1 112 00	110 H	V
2009-SL008	1	1	1 113 00	90 H	V
2009-SL008	1	1	1 113 00	90 H	V
2009-SL008	1	1	1 113 00	90 H	V
2009-SL008	1	1	1 114 00	65 U	V
2009-SL008	1	1	1 114 00	65 U	V
2009-SL008	1	1	1 114 00	65 U	V
2009-SL008	1	1	1 114 00	65 U	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A10	150 H	V
2009-SL008	1	1	1 116A20	30 H	V
2009-SL008	1	1	1 116A20	30 H	V
2009-SL008	1	1	1 116A20	30 H	V
2009-SL008	1	1	1 116A20	30 H	V
2009-SL008	1	1	1 116A20	30 H	V
2009-SL008	1	1	1 116A20	30 H	V
2009-SL008	1	1	1 116A20	30 H	V
2009-SL008	1	1	1 116A30	2 H	V
2009-SL008	1	1	1 116A30	2 H	V
2009-SL008	1	1	1 116A30	2 H	V
2009-SL008	1	1	1 116A30	2 H	V
2009-SL008	1	1	1 116B00	50 H	V
2009-SL008	1	1	1 116B00	50 H	V
2009-SL008	1	1	1 116B00	50 H	V
2009-SL008	1	1	1 116B00	50 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 117 00	120 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 10	135 H	V
2009-SL008	1	1	1 118 20	40 H	V
2009-SL008	1	1	1 118 20	40 H	V
2009-SL008	1	1	1 118 20	40 H	V
2009-SL008	1	1	1 118 30	20 H	V
2009-SL008	1	1	1 118 30	20 H	V
2009-SL008	1	1	1 118 30	20 H	V
2009-SL008	1	1	1 118 30	20 H	V
2009-SL008	1	1	1 118 30	20 H	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 10	135 U	V

2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 10	135 U	V
2009-SL008	1	1	1 127 20	40 U	V
2009-SL008	1	1	1 127 20	40 U	V
2009-SL008	1	1	1 127 20	40 U	V
2009-SL008	1	1	1 127 20	40 U	V
2009-SL008	1	1	1 127 20	40 U	V
2009-SL008	1	1	1 127 20	40 U	V
2009-SL008	1	1	1 127 30	25 U	V
2009-SL008	1	1	1 127 30	25 U	V
2009-SL008	1	1	1 127 30	25 U	V
2009-SL008	1	1	1 127 30	25 U	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 128 00	90 O	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 129 00	115 U	V
2009-SL008	1	1	1 130 20	35 U	V
2009-SL008	1	1	1 130 20	35 U	V
2009-SL008	1	1	1 130 20	35 U	V
2009-SL008	1	1	1 130 30	25 U	V
2009-SL008	1	1	1 130 30	25 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 131 00	120 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132A00	70 U	V
2009-SL008	1	1	1 132B00	55 U	V
2009-SL008	1	1	1 132B00	55 U	V
2009-SL008	1	1	1 132B00	55 U	V
2009-SL008	1	1	1 137 00	25 H	V
2009-SL008	1	1	1 137 00	25 H	V
2009-SL008	1	1	1 137 00	25 H	V
2009-SL008	1	1	1 137 00	25 H	V
2009-SL008	1	1	1 137 00	25 H	V
2009-SL008	1	1	1 140 00	65 U	V
2009-SL008	1	1	1 140 00	65 U	V
2009-SL008	1	1	1 140 00	65 U	V
2009-SL008	1	1	1 142 00	75 H	V
2009-SL008	1	1	1 142 00	75 H	V
2009-SL008	1	1	1 142 00	75 H	V
2009-SL008	1	1	1 143A01	150 O	V

2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A01	150 O	V
2009-SL008	1	1	1 143A02	60 O	V
2009-SL008	1	1	1 143A02	60 O	V
2009-SL008	1	1	1 143A02	60 O	V
2009-SL008	1	1	1 143B00	170 O	V
2009-SL008	1	1	1 143B00	170 O	V
2009-SL008	1	1	1 143B00	170 O	V
2009-SL008	1	1	1 144A00	65 U	V
2009-SL008	1	1	1 144A00	65 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144B00	35 U	V
2009-SL008	1	1	1 144C00	45 U	V
2009-SL008	1	1	1 144C00	45 U	V
2009-SL008	1	1	1 144D00	105 U	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 145 00	120 H	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 146 00	115 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 147 00	60 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 01	110 O	V
2009-SL008	1	1	1 148 02	55 O	V
2009-SL008	1	1	1 148 02	55 O	V
2009-SL008	1	1	1 148 02	55 O	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 151 00	100 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V
2009-SL008	1	1	1 152 00	120 H	V

2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 153 00	105 O	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 154 00	95 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 156 00	120 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 10	110 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 20	35 H	V
2009-SL008	1	1	1 157 30	20 H	V
2009-SL008	1	1	1 157 30	20 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 159 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 160 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 161 00	115 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 10	130 H	V
2009-SL008	1	1	1 162 20	35 H	V
2009-SL008	1	1	1 162 20	35 H	V

2009-SL008	1	1	1 162 20	35 H	V
2009-SL008	1	1	1 162 20	35 H	V
2009-SL008	1	1	1 162 30	15 H	V
2009-SL008	1	1	1 162 30	15 H	V
2009-SL008	1	1	1 162 30	15 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 162 40	5 H	V
2009-SL008	1	1	1 163 00	85 H	V
2009-SL008	1	1	1 163 00	85 H	V
2009-SL008	1	1	1 164B00	45 O	V
2009-SL008	1	1	1 164B00	45 O	V
2009-SL008	1	1	1 164B00	45 O	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165A00	85 H	V
2009-SL008	1	1	1 165B00	65 H	V
2009-SL008	1	1	1 165B00	65 H	V
2009-SL008	1	1	1 165B00	65 H	V
2009-SL008	1	1	1 166 00	90 H	V
2009-SL008	1	1	1 166 00	90 H	V
2009-SL008	1	1	1 172A00	120 U	V
2009-SL008	1	1	1 172B00	30 U	V
2009-SL008	1	1	1 172B00	30 U	V
2009-SL008	1	1	1 172B00	30 U	V
2009-SL008	1	1	1 172B00	30 U	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 178 00	65 H	V
2009-SL008	1	1	1 179A10	140 H	V
2009-SL008	1	1	1 179A10	140 H	V
2009-SL008	1	1	1 179A10	140 H	V
2009-SL008	1	1	1 179A20	30 H	V
2009-SL008	1	1	1 179A20	30 H	V
2009-SL008	1	1	1 179A20	30 H	V
2009-SL008	1	1	1 179A30	15 H	V
2009-SL008	1	1	1 179A30	15 H	V
2009-SL008	1	1	1 179A30	15 H	V
2009-SL008	1	1	1 179A40	7 H	V
2009-SL008	1	1	1 179A40	7 H	V
2009-SL008	1	1	1 179A40	7 H	V
2009-SL008	1	1	1 179A40	7 H	V
2009-SL008	1	1	1 179B00	40 H	V
2009-SL008	1	1	1 179B00	40 H	V
2009-SL008	1	1	1 179B00	40 H	V
2009-SL008	1	1	1 180 10	145 H	V
2009-SL008	1	1	1 180 10	145 H	V
2009-SL008	1	1	1 180 10	145 H	V

2009-SL008	1	1	1 185 20	40 H	V
2009-SL008	1	1	1 185 30	20 H	V
2009-SL008	1	1	1 185 30	20 H	V
2009-SL008	1	1	1 185 30	20 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 186 00	120 H	V
2009-SL008	1	1	1 187A10	120 H	V
2009-SL008	1	1	1 187A10	120 H	V
2009-SL008	1	1	1 187A10	120 H	V
2009-SL008	1	1	1 187A10	120 H	V
2009-SL008	1	1	1 187A20	40 H	V
2009-SL008	1	1	1 187A20	40 H	V
2009-SL008	1	1	1 187B00	65 H	V
2009-SL008	1	1	1 187B00	65 H	V
2009-SL008	1	1	1 187B00	65 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 188 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 189 00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 190A00	120 H	V
2009-SL008	1	1	1 192 00	60 O	V
2009-SL008	1	1	1 192 00	60 O	V
2009-SL008	1	1	1 192 00	60 O	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 193 00	80 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 194 00	130 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 10	145 H	V
2009-SL008	1	1	1 195 20	35 H	V

2009-SL008	1	1	1 195 20	35 H	V
2009-SL008	1	1	1 195 20	35 H	V
2009-SL008	1	1	1 195 20	35 H	V
2009-SL008	1	1	1 195 20	35 H	V
2009-SL008	1	1	1 195 30	20 H	V
2009-SL008	1	1	1 195 30	20 H	V
2009-SL008	1	1	1 195 30	20 H	V
2009-SL008	1	1	1 195 40	10 H	V
2009-SL008	1	1	1 195 40	10 H	V
2009-SL008	1	1	1 195 40	10 H	V
2009-SL008	1	1	1 195 40	10 H	V
2009-SL008	1	1	1 195 50	2 H	V
2009-SL008	1	1	1 195 50	2 H	V
2009-SL008	1	1	1 195 50	2 H	V
2009-SL008	1	1	1 201 11	90 H	V
2009-SL008	1	1	1 201 11	90 H	V
2009-SL008	1	1	1 201 12	7 H	V
2009-SL008	1	1	1 201 20	35 H	V
2009-SL008	1	1	1 201 30	15 H	V
2009-SL008	1	1	1 201 30	15 H	V
2009-SL008	1	1	1 201 30	15 H	V
2009-SL008	1	1	1 202A00	55 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B10	40 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 202B20	20 H	V
2009-SL008	1	1	1 203 00	220 O	V
2009-SL008	1	1	1 203 00	220 O	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205A00	35 H	V
2009-SL008	1	1	1 205B00	20 H	V
2009-SL008	1	1	1 205B00	20 H	V
2009-SL008	1	1	1 205C00	20 H	V
2009-SL008	1	1	1 205C00	20 H	V
2009-SL008	1	1	1 206A00	95 H	V
2009-SL008	1	1	1 206A00	95 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 206B00	40 H	V

2009-SL008	1	1	1 206B00	40 H	V
2009-SL008	1	1	1 207A00	95 H	V
2009-SL008	1	1	1 207B00	95 H	V
2009-SL008	1	1	1 207C00	35 H	V
2009-SL008	1	1	1 207C00	35 H	V
2009-SL008	1	1	1 209 10	125 H	V
2009-SL008	1	1	1 209 10	125 H	V
2009-SL008	1	1	1 209 20	7 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 11	120 H	V
2009-SL008	1	1	1 210 12	6 H	V
2009-SL008	1	1	1 210 12	6 H	V
2009-SL008	1	1	1 210 12	6 H	V
2009-SL008	1	1	1 210 12	6 H	V
2009-SL008	1	1	1 210 12	6 H	V
2009-SL008	1	1	1 210 12	6 H	V
2009-SL008	1	1	1 210 20	15 H	V
2009-SL008	1	1	1 210 20	15 H	V
2009-SL008	1	1	1 210 20	15 H	V
2009-SL008	1	1	1 210 20	15 H	V
2009-SL008	1	1	1 210 20	15 H	V
2009-SL008	1	1	1 210 20	15 H	V
2009-SL008	1	1	1 210 20	15 H	V
2009-SL008	1	1	1 210 20	15 H	V
2009-SL008	1	1	1 210 30	7 H	V
2009-SL008	1	1	1 210 30	7 H	V
2009-SL008	1	1	1 210 30	7 H	V
2009-SL008	1	1	1 210 30	7 H	V
2009-SL008	1	1	1 210 30	7 H	V
2009-SL008	1	1	1 211 20	5 O	V
2009-SL008	1	1	1 212 20	15 H	V
2009-SL008	1	1	1 212 20	15 H	V
2009-SL008	1	1	1 212 20	15 H	V
2009-SL008	1	1	1 212 20	15 H	V
2009-SL008	1	1	1 215A10	120 H	V
2009-SL008	1	1	1 215A10	120 H	V
2009-SL008	1	1	1 215A20	15 H	V
2009-SL008	1	1	1 215A20	15 H	V
2009-SL008	1	1	1 215A20	15 H	V
2009-SL008	1	1	1 215A20	15 H	V
2009-SL008	1	1	1 215A20	15 H	V
2009-SL008	1	1	1 215A20	15 H	V
2009-SL008	1	1	1 215A30	7 H	V
2009-SL008	1	1	1 215A30	7 H	V
2009-SL008	1	1	1 215A30	7 H	V
2009-SL008	1	1	1 215B00	55 H	V
2009-SL008	1	1	1 215B00	55 H	V
2009-SL008	1	1	1 218 00	40 H	V
2009-SL008	1	1	1 218 00	40 H	V
2009-SL008	1	1	1 219 00	170 O	V
2009-SL008	1	1	1 221 00	160 O	V
2009-SL008	1	1	1 221 00	160 O	V
2009-SL008	1	1	1 222 10	130 H	V

2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 239 00	90 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 246 00	120 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248A00	75 H	V
2009-SL008	1	1	1 248B00	45 H	V
2009-SL008	1	1	1 248B00	45 H	V
2009-SL008	1	1	1 248B00	45 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 249 00	120 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250A00	110 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 250B00	55 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 251 00	115 H	V
2009-SL008	1	1	1 253 00	45 H	V
2009-SL008	1	1	1 253 00	45 H	V
2009-SL008	1	1	1 253 00	45 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254A00	130 H	V
2009-SL008	1	1	1 254B00	30 H	V
2009-SL008	1	1	1 254B00	30 H	V
2009-SL008	1	1	1 254B00	30 H	V
2009-SL008	1	1	1 255 00	120 H	V
2009-SL008	1	1	1 255 00	120 H	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 260 00	80 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262A00	110 H	V
2009-SL008	1	1	1 262B00	50 H	V
2009-SL008	1	1	1 262C00	40 H	V

2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262C00	40 H	V
2009-SL008	1	1	1 262D00	40 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 262E00	25 H	V
2009-SL008	1	1	1 263A00	65 H	V
2009-SL008	1	1	1 263A00	65 H	V
2009-SL008	1	1	1 263A00	65 H	V
2009-SL008	1	1	1 263B00	50 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263C00	40 H	V
2009-SL008	1	1	1 263D00	40 H	V
2009-SL008	1	1	1 263D00	40 H	V
2009-SL008	1	1	1 263D00	40 H	V
2009-SL008	1	1	1 263D00	40 H	V
2009-SL008	1	1	1 263E00	40 H	V
2009-SL008	1	1	1 263E00	40 H	V
2009-SL008	1	1	1 265 10	95 H	V
2009-SL008	1	1	1 265 10	95 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 265 20	15 H	V
2009-SL008	1	1	1 266 10	85 H	V
2009-SL008	1	1	1 266 10	85 H	V
2009-SL008	1	1	1 266 20	15 H	V
2009-SL008	1	1	1 266 20	15 H	V
2009-SL008	1	1	1 266 20	15 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 10	20 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 268 20	10 H	V
2009-SL008	1	1	1 269 10	90 H	V
2009-SL008	1	1	1 269 10	90 H	V
2009-SL008	1	1	1 269 10	90 H	V
2009-SL008	1	1	1 269 20	10 H	V
2009-SL008	1	1	1 269 20	10 H	V
2009-SL008	1	1	1 269 20	10 H	V
2009-SL008	1	1	1 270A10	115 H	V

2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 270A10	115 H	V
2009-SL008	1	1	1 270A20	1 H	V
2009-SL008	1	1	1 270A20	1 H	V
2009-SL008	1	1	1 270A20	1 H	V
2009-SL008	1	1	1 271A10	85 H	V
2009-SL008	1	1	1 271A10	85 H	V
2009-SL008	1	1	1 271A10	85 H	V
2009-SL008	1	1	1 271A20	10 H	V
2009-SL008	1	1	1 271A20	10 H	V
2009-SL008	1	1	1 271A20	10 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 271B00	20 H	V
2009-SL008	1	1	1 273A20	1 H	V
2009-SL008	1	1	1 273B00	90 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 273C00	40 H	V
2009-SL008	1	1	1 275 20	40 H	V
2009-SL008	1	1	1 275 20	40 H	V
2009-SL008	1	1	1 275 20	40 H	V
2009-SL008	1	1	1 275 20	40 H	V
2009-SL008	1	1	1 275 30	1 H	V
2009-SL008	1	1	1 275 30	1 H	V
2009-SL008	1	1	1 275 30	1 H	V
2009-SL008	1	1	1 279B00	40 H	V
2009-SL008	1	1	1 280 00	15 H	V
2009-SL008	1	1	1 280 00	15 H	V
2009-SL008	1	1	1 280 00	15 H	V
2009-SL008	1	1	1 280 00	15 H	V
2009-SL008	1	1	1 281 11	105 H	V
2009-SL008	1	1	1 281 11	105 H	V
2009-SL008	1	1	1 281 12	5 H	V
2009-SL008	1	1	1 281 12	5 H	V
2009-SL008	1	1	1 281 20	5 H	V
2009-SL008	1	1	1 281 20	5 H	V
2009-SL008	1	1	1 281 30	1 H	V
2009-SL008	1	1	1 283 11	100 H	V
2009-SL008	1	1	1 283 12	5 H	V
2009-SL008	1	1	1 283 20	20 H	V
2009-SL008	1	1	1 283 20	20 H	V
2009-SL008	1	1	1 283 20	20 H	V
2009-SL008	1	1	1 283 30	10 H	V
2009-SL008	1	1	1 283 30	10 H	V
2009-SL008	1	1	1 283 40	1 H	V
2009-SL008	1	1	1 290A00	75 H	V
2009-SL008	1	1	1 290A00	75 H	V

2009-SL008	1	1	1 304 00	70 H	V
2009-SL008	1	1	1 305B00	15 H	V
2009-SL008	1	1	1 305B00	15 H	V
2009-SL008	1	1	1 310A40	3 H	V
2009-SL008	1	1	1 310B00	65 H	V
2009-SL008	1	1	1 310C00	20 H	V
2009-SL008	1	1	1 310C00	20 H	V
2009-SL008	1	1	1 310C00	20 H	V
2009-SL008	1	1	1 310C00	20 H	V
2009-SL008	1	1	1 312A10	140 H	V
2009-SL008	1	1	1 312A20	20 H	V
2009-SL008	1	1	1 312A20	20 H	V
2009-SL008	1	1	1 312A20	20 H	V
2009-SL008	1	1	1 312A20	20 H	V
2009-SL008	1	1	1 312A30	7 H	V
2009-SL008	1	1	1 312A30	7 H	V
2009-SL008	1	1	1 317 20	40 H	V
2009-SL008	1	1	1 322 20	15 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A10	105 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324A20	3 H	V
2009-SL008	1	1	1 324B20	0 H	V
2009-SL008	1	1	1 325B00	75 H	V
2009-SL008	1	1	1 325B00	75 H	V
2009-SL008	1	1	1 325C00	65 H	V
2009-SL008	1	1	1 325C00	65 H	V
2009-SL008	1	1	1 325C00	65 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 326 00	130 H	V
2009-SL008	1	1	1 327B00	70 H	V
2009-SL008	1	1	1 327B00	70 H	V
2009-SL008	1	1	1 327B00	70 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 329 00	120 H	V
2009-SL008	1	1	1 330A00	80 H	V
2009-SL008	1	1	1 330A00	80 H	V
2009-SL008	1	1	1 330B00	70 H	V

2009-SL008	1	1	1 330B00	70 H	V
2009-SL008	1	1	1 330C00	75 H	V
2009-SL008	1	1	1 330C00	75 H	V
2009-SL008	1	1	1 330C00	75 H	V
2009-SL008	1	1	1 331 00	80 H	V
2009-SL008	1	1	1 331 00	80 H	V
2009-SL008	1	1	1 331 00	80 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 332 00	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A01	115 H	V
2009-SL008	1	1	1 333A02	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333B00	40 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333C00	30 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 333D00	20 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 10	40 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 334 20	25 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A10	115 H	V
2009-SL008	1	1	1 335A20	20 H	V
2009-SL008	1	1	1 335B00	35 H	V
2009-SL008	1	1	1 335B00	35 H	V
2009-SL008	1	1	1 335B00	35 H	V

2009-SL008	1	1	1 336B00	85 H	V
2009-SL008	1	1	1 337B00	55 H	V
2009-SL008	1	1	1 337B00	55 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 338 00	80 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A11	150 H	V
2009-SL008	1	1	1 339A12	20 H	V
2009-SL008	1	1	1 339A20	2 H	V
2009-SL008	1	1	1 339A20	2 H	V
2009-SL008	1	1	1 339A20	2 H	V
2009-SL008	1	1	1 339B00	50 H	V
2009-SL008	1	1	1 339B00	50 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339C00	35 H	V
2009-SL008	1	1	1 339D00	40 H	V
2009-SL008	1	1	1 340A00	80 H	V
2009-SL008	1	1	1 340A00	80 H	V
2009-SL008	1	1	1 340B00	80 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C10	15 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 340C20	5 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 341 00	80 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 20	30 H	V
2009-SL008	1	1	1 348 30	10 H	V
2009-SL008	1	1	1 348 30	10 H	V
2009-SL008	1	1	1 352 00	160 O	V
2009-SL008	1	1	1 352 00	160 O	V

2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 355 00	70 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356A10	135 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A20	40 H	V
2009-SL008	1	1	1 356A30	25 H	V
2009-SL008	1	1	1 356A30	25 H	V
2009-SL008	1	1	1 356A40	15 H	V
2009-SL008	1	1	1 356A40	15 H	V
2009-SL008	1	1	1 356A40	15 H	V
2009-SL008	1	1	1 356A50	5 H	V
2009-SL008	1	1	1 356A50	5 H	V
2009-SL008	1	1	1 356B00	80 H	V
2009-SL008	1	1	1 356B00	80 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 356C00	35 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 10	40 H	V
2009-SL008	1	1	1 357 20	35 H	V
2009-SL008	1	1	1 357 20	35 H	V
2009-SL008	1	1	1 357 20	35 H	V
2009-SL008	1	1	1 357 30	25 H	V
2009-SL008	1	1	1 357 30	25 H	V
2009-SL008	1	1	1 357 30	25 H	V
2009-SL008	1	1	1 357 40	10 H	V
2009-SL008	1	1	1 358A00	40 H	V
2009-SL008	1	1	1 358A00	40 H	V
2009-SL008	1	1	1 358A00	40 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 358B00	25 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A10	95 H	V
2009-SL008	1	1	1 360A20	10 H	V
2009-SL008	1	1	1 360A20	10 H	V
2009-SL008	1	1	1 360A20	10 H	V
2009-SL008	1	1	1 361 00	65 H	V

2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 361 00	65 H	V
2009-SL008	1	1	1 363 00	70 H	V
2009-SL008	1	1	1 363 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 364 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 366 00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367A00	70 H	V
2009-SL008	1	1	1 367B00	60 H	V
2009-SL008	1	1	1 367B00	60 H	V
2009-SL008	1	1	1 367B00	60 H	V
2009-SL008	1	1	1 369 00	55 H	V
2009-SL008	1	1	1 369 00	55 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 370 00	70 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 371 00	75 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 372 00	70 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 373 00	75 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 375 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 376 00	70 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 378 00	50 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379A00	45 H	V

2009-SL008	1	1	1 379A00	45 H	V
2009-SL008	1	1	1 379B00	20 H	V
2009-SL008	1	1	1 379B00	20 H	V
2009-SL008	1	1	1 379B00	20 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 10	135 H	V
2009-SL008	1	1	1 380 20	35 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 30	15 H	V
2009-SL008	1	1	1 380 40	5 H	V
2009-SL008	1	1	1 380 40	5 H	V
2009-SL008	1	1	1 380 40	5 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 381 00	25 H	V
2009-SL008	1	1	1 382A10	130 H	V
2009-SL008	1	1	1 382A20	40 H	V
2009-SL008	1	1	1 382A20	40 H	V
2009-SL008	1	1	1 382A30	7 H	V
2009-SL008	1	1	1 382A30	7 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382A40	2 H	V
2009-SL008	1	1	1 382B00	40 H	V
2009-SL008	1	1	1 382B00	40 H	V
2009-SL008	1	1	1 382B00	40 H	V
2009-SL008	1	1	1 383 11	140 H	V
2009-SL008	1	1	1 383 11	140 H	V
2009-SL008	1	1	1 383 12	5 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 20	25 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 30	15 H	V
2009-SL008	1	1	1 383 40	10 H	V
2009-SL008	1	1	1 383 40	10 H	V
2009-SL008	1	1	1 383 40	10 H	V
2009-SL008	1	1	1 383 50	1 H	V

2009-SL008	1	1	1 383 50	1 H	V
2009-SL008	1	1	1 384 00	70 H	V
2009-SL008	1	1	1 384 00	70 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 385 40	3 H	V
2009-SL008	1	1	1 386 20	5 H	V
2009-SL008	1	1	1 386 20	5 H	V
2009-SL008	1	1	1 390 10	120 H	V
2009-SL008	1	1	1 390 20	5 H	V
2009-SL008	1	1	1 392 00	110 H	V
2009-SL008	1	1	1 393 10	115 H	V
2009-SL008	1	1	1 393 20	2 H	V
2009-SL008	1	1	1 394 10	110 H	V
2009-SL008	1	1	1 394 20	1 H	V
2009-SL008	1	1	1 394 30	0 H	V
2009-SL008	1	1	1 395 10	115 H	V
2009-SL008	1	1	1 395 20	4 H	V
2009-SL008	1	1	1 396 10	120 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 396 20	3 H	V
2009-SL008	1	1	1 396 30	0 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 397 00	120 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 398A11	145 H	V
2009-SL008	1	1	1 398A12	5 H	V
2009-SL008	1	1	1 398A12	5 H	V
2009-SL008	1	1	1 398A20	25 H	V
2009-SL008	1	1	1 398A30	15 H	V
2009-SL008	1	1	1 398A30	15 H	V
2009-SL008	1	1	1 398A40	3 H	V
2009-SL008	1	1	1 398A40	3 H	V
2009-SL008	1	1	1 398B00	45 H	V
2009-SL008	1	1	1 398B00	45 H	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 11	130 U	V
2009-SL008	1	1	1 400 12	5 U	V
2009-SL008	1	1	1 400 12	5 U	V
2009-SL008	1	1	1 400 20	25 U	V
2009-SL008	1	1	1 400 30	15 U	V
2009-SL008	1	1	1 400 30	15 U	V
2009-SL008	1	1	1 400 30	15 U	V
2009-SL008	1	1	1 400 40	7 U	V

2009-SL008	1	1	1 407 30	15 H	V
2009-SL008	1	1	1 407 40	7 H	V
2009-SL008	1	1	1 408 20	40 H	V
2009-SL008	1	1	1 409A01	150 H	V
2009-SL008	1	1	1 409A02	10 H	V
2009-SL008	1	1	1 409B00	50 H	V
2009-SL008	1	1	1 410 11	120 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 12	4 H	V
2009-SL008	1	1	1 410 20	45 H	V
2009-SL008	1	1	1 410 20	45 H	V
2009-SL008	1	1	1 410 30	10 H	V
2009-SL008	1	1	1 410 30	10 H	V
2009-SL008	1	1	1 410 30	10 H	V
2009-SL008	1	1	1 410 30	10 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 10	130 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 412 20	10 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 413 10	150 H	V
2009-SL008	1	1	1 413 20	35 H	V
2009-SL008	1	1	1 413 20	35 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 30	20 H	V
2009-SL008	1	1	1 413 40	0 H	V
2009-SL008	1	1	1 414 00	150 O	V
2009-SL008	1	1	1 414 00	150 O	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 11	120 H	V
2009-SL008	1	1	1 416 12	4 H	V
2009-SL008	1	1	1 416 12	4 H	V
2009-SL008	1	1	1 416 12	4 H	V
2009-SL008	1	1	1 416 20	7 H	V
2009-SL008	1	1	1 417C00	60 H	V
2009-SL008	1	1	1 417C00	60 H	V
2009-SL008	1	1	1 420 00	65 H	V
2009-SL008	1	1	1 420 00	65 H	V
2009-SL008	1	1	1 420 00	65 H	V

2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 422 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 423 00	70 H	V
2009-SL008	1	1	1 425A00	70 H	V
2009-SL008	1	1	1 425A00	70 H	V
2009-SL008	1	1	1 425A00	70 H	V
2009-SL008	1	1	1 425B00	35 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 426A00	70 H	V
2009-SL008	1	1	1 426B00	35 H	V
2009-SL008	1	1	1 426B00	35 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426C00	20 H	V
2009-SL008	1	1	1 426D00	15 H	V
2009-SL008	1	1	1 426D00	15 H	V
2009-SL008	1	1	1 426E00	7 H	V
2009-SL008	1	1	1 426F00	35 H	V
2009-SL008	1	1	1 426G00	7 H	V
2009-SL008	1	1	1 426H00	10 H	V
2009-SL008	1	1	1 427 10	10 H	V
2009-SL008	1	1	1 427 10	10 H	V
2009-SL008	1	1	1 427 19	150 H	V
2009-SL008	1	1	1 427 20	40 H	V
2009-SL008	1	1	1 427 20	40 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 427 30	20 H	V
2009-SL008	1	1	1 428A00	60 H	V
2009-SL008	1	1	1 428B00	10 H	V
2009-SL008	1	1	1 429A00	65 H	V
2009-SL008	1	1	1 429A00	65 H	V
2009-SL008	1	1	1 429B00	30 H	V
2009-SL008	1	1	1 429C00	35 H	V
2009-SL008	1	1	1 429D00	10 H	V
2009-SL008	1	1	1 429D00	10 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 430A00	65 H	V
2009-SL008	1	1	1 430B00	35 H	V
2009-SL008	1	1	1 431 00	70 H	V
2009-SL008	1	1	1 431 00	70 H	V

2009-SL008	1	1	1 432 00	70 H	V
2009-SL008	1	1	1 432 00	70 H	V
2009-SL008	1	1	1 439 00	70 H	V
2009-SL008	1	1	1 440 00	65 H	V
2009-SL008	1	1	1 441 00	70 H	V
2009-SL008	1	1	1 441 00	70 H	V
2009-SL008	1	1	1 442 00	70 H	V
2009-SL008	1	1	1 443 00	60 H	V
2009-SL008	1	1	1 445A00	120 U	V
2009-SL008	1	1	1 445B00	50 U	V
2009-SL008	1	1	1 445B00	50 U	V
2009-SL008	1	1	1 446 00	120 U	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 447 00	180 O	V
2009-SL008	1	1	1 448A10	130 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A20	10 U	V
2009-SL008	1	1	1 448A29	130 U	V
2009-SL008	1	1	1 448B00	60 U	V
2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 449 00	70 U	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 450 00	60 H	V
2009-SL008	1	1	1 451 00	60 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452A00	55 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 452B00	20 H	V
2009-SL008	1	1	1 453A10	4 U	V
2009-SL008	1	1	1 453A10	4 U	V
2009-SL008	1	1	1 453A20	10 U	V
2009-SL008	1	1	1 453A20	10 U	V
2009-SL008	1	1	1 453B00	55 U	V
2009-SL008	1	1	1 453B00	55 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 10	140 U	V
2009-SL008	1	1	1 456 20	45 U	V
2009-SL008	1	1	1 456 30	10 U	V
2009-SL008	1	1	1 456 30	10 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 457A10	150 U	V
2009-SL008	1	1	1 457A10	150 U	V

2009-SL008	1	1	1 457A20	25 U	V
2009-SL008	1	1	1 457A20	25 U	V
2009-SL008	1	1	1 457A30	3 U	V
2009-SL008	1	1	1 457A30	3 U	V
2009-SL008	1	1	1 457A30	3 U	V
2009-SL008	1	1	1 457A30	3 U	V
2009-SL008	1	1	1 457B00	45 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 10	130 U	V
2009-SL008	1	1	1 459 20	3 U	V
2009-SL008	1	1	1 459 20	3 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 461 00	130 U	V
2009-SL008	1	1	1 463A00	150 U	V
2009-SL008	1	1	1 463B11	150 U	V
2009-SL008	1	1	1 463B11	150 U	V
2009-SL008	1	1	1 463B12	10 U	V
2009-SL008	1	1	1 463B20	35 U	V
2009-SL008	1	1	1 463B20	35 U	V
2009-SL008	1	1	1 463B30	20 U	V
2009-SL008	1	1	1 463B30	20 U	V
2009-SL008	1	1	1 463B40	7 U	V
2009-SL008	1	1	1 463C00	40 U	V
2009-SL008	1	1	1 463C00	40 U	V
2009-SL008	1	1	1 463D00	25 U	V
2009-SL008	1	1	1 465 10	150 O	V
2009-SL008	1	1	1 465 20	7 O	V
2009-SL008	1	1	1 466A00	40 H	V
2009-SL008	1	1	1 466A00	40 H	V
2009-SL008	1	1	1 466C00	55 H	V
2009-SL008	1	1	1 466C00	55 H	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 10	150 O	V
2009-SL008	1	1	1 468 20	10 O	V
2009-SL008	1	1	1 468 20	10 O	V
2009-SL008	1	1	1 469A00	65 H	V
2009-SL008	1	1	1 469A00	65 H	V
2009-SL008	1	1	1 469A00	65 H	V
2009-SL008	1	1	1 469B00	15 H	V
2009-SL008	1	1	1 469B00	15 H	V
2009-SL008	1	1	1 469B00	15 H	V
2009-SL008	1	1	1 469C00	20 H	V
2009-SL008	1	1	1 469D00	10 H	V
2009-SL008	1	1	1 469E00	20 H	V
2009-SL008	1	1	1 469E00	20 H	V

2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 470 00	60 H	V
2009-SL008	1	1	1 472A00	60 U	V
2009-SL008	1	1	1 472A00	60 U	V
2009-SL008	1	1	1 472B11	140 U	V
2009-SL008	1	1	1 472B12	5 U	V
2009-SL008	1	1	1 472B20	25 U	V
2009-SL008	1	1	1 472B30	10 U	V
2009-SL008	1	1	1 472B30	10 U	V
2009-SL008	1	1	1 472B40	4 U	V
2009-SL008	1	1	1 473 11	160 U	V
2009-SL008	1	1	1 473 12	6 U	V
2009-SL008	1	1	1 473 20	20 U	V
2009-SL008	1	1	1 473 20	20 U	V
2009-SL008	1	1	1 473 20	20 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 473 30	7 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 11	160 U	V
2009-SL008	1	1	1 474 12	10 U	V
2009-SL008	1	1	1 474 12	10 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 20	35 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 30	20 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 474 40	5 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475A00	25 U	V
2009-SL008	1	1	1 475B00	60 U	V
2009-SL008	1	1	1 475C00	20 U	V
2009-SL008	1	1	1 475C00	20 U	V
2009-SL008	1	1	1 475C00	20 U	V
2009-SL008	1	1	1 475D00	15 U	V
2009-SL008	1	1	1 475D00	15 U	V
2009-SL008	1	1	1 475E00	10 U	V
2009-SL008	1	1	1 475E00	10 U	V
2009-SL008	1	1	1 475F00	7 U	V

2009-SL008	1	1	1 475F00	7 U	V
2009-SL008	1	1	1 475G00	10 U	V
2009-SL008	1	1	1 476 10	120 U	V
2009-SL008	1	1	1 476 20	1 U	V
2009-SL008	1	1	1 478 00	70 U	V
2009-SL008	1	1	1 478 00	70 U	V
2009-SL008	1	1	1 479 00	70 U	V
2009-SL008	1	1	1 479 00	70 U	V
2009-SL008	1	1	1 480 11	120 U	V
2009-SL008	1	1	1 480 12	5 U	V
2009-SL008	1	1	1 480 20	6 U	V
2009-SL008	1	1	1 481 11	120 U	V
2009-SL008	1	1	1 481 12	4 U	V
2009-SL008	1	1	1 481 20	7 U	V
2009-SL008	1	1	1 482 11	140 U	V
2009-SL008	1	1	1 482 12	3 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 20	15 U	V
2009-SL008	1	1	1 482 30	7 U	V
2009-SL008	1	1	1 483 11	140 U	V
2009-SL008	1	1	1 483 11	140 U	V
2009-SL008	1	1	1 483 11	140 U	V
2009-SL008	1	1	1 483 12	5 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 20	20 U	V
2009-SL008	1	1	1 483 30	5 U	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484A00	55 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 484B00	30 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 485A00	70 H	V
2009-SL008	1	1	1 485B00	40 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 485C00	10 H	V
2009-SL008	1	1	1 486 00	75 H	V

2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 486 00	75 H	V
2009-SL008	1	1	1 489 00	70 H	V
2009-SL008	1	1	1 489 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 490 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 491 00	70 H	V
2009-SL008	1	1	1 492 00	55 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 493 00	80 H	V
2009-SL008	1	1	1 494A10	5 H	V
2009-SL008	1	1	1 494A10	5 H	V
2009-SL008	1	1	1 494A10	5 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A20	30 H	V
2009-SL008	1	1	1 494A30	20 H	V
2009-SL008	1	1	1 494A30	20 H	V
2009-SL008	1	1	1 494A30	20 H	V
2009-SL008	1	1	1 494A30	20 H	V
2009-SL008	1	1	1 494B00	55 H	V
2009-SL008	1	1	1 494B00	55 H	V
2009-SL008	1	1	1 494B00	55 H	V
2009-SL008	1	1	1 494B00	55 H	V
2009-SL008	1	1	1 494C00	25 H	V
2009-SL008	1	1	1 494C00	25 H	V
2009-SL008	1	1	1 494C00	25 H	V
2009-SL008	1	1	1 494C00	25 H	V
2009-SL008	1	1	1 495 11	130 H	V
2009-SL008	1	1	1 495 11	130 H	V
2009-SL008	1	1	1 495 12	5 H	V
2009-SL008	1	1	1 495 12	5 H	V
2009-SL008	1	1	1 495 20	15 H	V
2009-SL008	1	1	1 495 30	7 H	V
2009-SL008	1	1	1 495 30	7 H	V
2009-SL008	1	1	1 495 30	7 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V
2009-SL008	1	1	1 496 00	100 H	V

2009-SL008	1	1	1 498A10	160 H	V
2009-SL008	1	1	1 498A20	20 H	V
2009-SL008	1	1	1 498A20	20 H	V
2009-SL008	1	1	1 498A20	20 H	V
2009-SL008	1	1	1 498A30	3 H	V
2009-SL008	1	1	1 498A30	3 H	V
2009-SL008	1	1	1 498A30	3 H	V
2009-SL008	1	1	1 498B00	55 H	V
2009-SL008	1	1	1 498B00	55 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 498C00	75 H	V
2009-SL008	1	1	1 501A00	15 H	V
2009-SL008	1	1	1 501A00	15 H	V
2009-SL008	1	1	1 501A00	15 H	V
2009-SL008	1	1	1 501B00	45 H	V
2009-SL008	1	1	1 501B00	45 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501C00	10 H	V
2009-SL008	1	1	1 501D00	40 H	V
2009-SL008	1	1	1 501D00	40 H	V
2009-SL008	1	1	1 501E00	20 H	V
2009-SL008	1	1	1 501E00	20 H	V
2009-SL008	1	1	1 501E00	20 H	V
2009-SL008	1	1	1 502 10	110 H	V
2009-SL008	1	1	1 502 20	2 H	V
2009-SL008	1	1	1 502 20	2 H	V
2009-SL008	1	1	1 502 20	2 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504A00	75 H	V
2009-SL008	1	1	1 504B00	70 H	V
2009-SL008	1	1	1 504B00	70 H	V
2009-SL008	1	1	1 504B00	70 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 506 00	75 H	V
2009-SL008	1	1	1 507 00	70 H	V
2009-SL008	1	1	1 507 00	70 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 509 00	65 H	V
2009-SL008	1	1	1 511 10	150 H	V
2009-SL008	1	1	1 511 20	15 H	V
2009-SL008	1	1	1 512A10	160 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A20	35 H	V

2009-SL008	1	1	1 512A20	35 H	V
2009-SL008	1	1	1 512A30	20 H	V
2009-SL008	1	1	1 512A30	20 H	V
2009-SL008	1	1	1 512A30	20 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A40	8 H	V
2009-SL008	1	1	1 512A50	3 H	V
2009-SL008	1	1	1 512A50	3 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 512B00	60 H	V
2009-SL008	1	1	1 513A10	140 H	V
2009-SL008	1	1	1 513A10	140 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A20	35 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A30	15 H	V
2009-SL008	1	1	1 513A40	2 H	V
2009-SL008	1	1	1 513A40	2 H	V
2009-SL008	1	1	1 513A40	2 H	V
2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 513B00	60 H	V
2009-SL008	1	1	1 514 00	80 H	V
2009-SL008	1	1	1 515 00	70 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 516 00	70 H	V
2009-SL008	1	1	1 517 00	75 H	V
2009-SL008	1	1	1 518 00	80 H	V
2009-SL008	1	1	1 518 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 519 00	80 H	V
2009-SL008	1	1	1 520A10	30 H	V
2009-SL008	1	1	1 520A10	30 H	V
2009-SL008	1	1	1 520A20	15 H	V
2009-SL008	1	1	1 520A30	2 H	V
2009-SL008	1	1	1 520A30	2 H	V
2009-SL008	1	1	1 520B00	50 H	V
2009-SL008	1	1	1 520B00	50 H	V
2009-SL008	1	1	1 520B00	50 H	V

2009-SL008	1	1	1 521 00	50 H	V
2009-SL008	1	1	1 521 00	50 H	V
2009-SL008	1	1	1 522A00	25 H	V
2009-SL008	1	1	1 522A00	25 H	V
2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 522B00	65 H	V
2009-SL008	1	1	1 522C00	15 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522D00	35 H	V
2009-SL008	1	1	1 522E00	45 H	V
2009-SL008	1	1	1 522E00	45 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 11	160 H	V
2009-SL008	1	1	1 523 12	5 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 20	25 H	V
2009-SL008	1	1	1 523 30	15 H	V
2009-SL008	1	1	1 523 40	2 H	V
2009-SL008	1	1	1 523 40	2 H	V
2009-SL008	1	1	1 523 40	2 H	V
2009-SL008	1	1	1 524A00	180 O	V
2009-SL008	1	1	1 524A00	180 O	V
2009-SL008	1	1	1 524B00	50 O	V
2009-SL008	1	1	1 524B00	50 O	V
2009-SL008	1	1	1 524B00	50 O	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 525A00	120 H	V
2009-SL008	1	1	1 525B00	50 H	V
2009-SL008	1	1	1 525B00	50 H	V
2009-SL008	1	1	1 525B00	50 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 525C00	10 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 11	130 H	V
2009-SL008	1	1	1 526 12	1 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 20	20 H	V
2009-SL008	1	1	1 526 30	10 H	V

2009-SL008	1	1	1 526 30	10 H	V
2009-SL008	1	1	1 526 30	10 H	V
2009-SL008	1	1	1 526 40	5 H	V
2009-SL008	1	1	1 526 40	5 H	V
2009-SL008	1	1	1 526 40	5 H	V
2009-SL008	1	1	1 528A11	165 U	V
2009-SL008	1	1	1 528A11	165 U	V
2009-SL008	1	1	1 528A12	5 U	V
2009-SL008	1	1	1 528A12	5 U	V
2009-SL008	1	1	1 528A20	25 U	V
2009-SL008	1	1	1 528A20	25 U	V
2009-SL008	1	1	1 528A30	1 U	V
2009-SL008	1	1	1 528A30	1 U	V
2009-SL008	1	1	1 528A30	1 U	V
2009-SL008	1	1	1 528B00	60 U	V
2009-SL008	1	1	1 528B00	60 U	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 530 11	150 H	V
2009-SL008	1	1	1 530 12	5 H	V
2009-SL008	1	1	1 530 12	5 H	V
2009-SL008	1	1	1 530 20	10 H	V
2009-SL008	1	1	1 530 20	10 H	V
2009-SL008	1	1	1 530 30	2 H	V
2009-SL008	1	1	1 530 30	2 H	V
2009-SL008	1	1	1 530 40	0 H	V
2009-SL008	1	1	1 531 20	3 H	V
2009-SL008	1	1	1 531 20	3 H	V
2009-SL008	1	1	1 532A20	15 H	V
2009-SL008	1	1	1 532A40	0 H	V
2009-SL008	1	1	1 532B00	60 H	V
2009-SL008	1	1	1 533B00	55 H	V
2009-SL008	1	1	1 534A11	165 H	V
2009-SL008	1	1	1 534A12	5 H	V
2009-SL008	1	1	1 534A20	25 H	V
2009-SL008	1	1	1 534A20	25 H	V
2009-SL008	1	1	1 534A30	15 H	V
2009-SL008	1	1	1 534A40	4 H	V
2009-SL008	1	1	1 534B00	45 H	V
2009-SL008	1	1	1 535A10	35 H	V
2009-SL008	1	1	1 535A10	35 H	V
2009-SL008	1	1	1 535A10	35 H	V
2009-SL008	1	1	1 535A20	20 H	V
2009-SL008	1	1	1 535A20	20 H	V
2009-SL008	1	1	1 535A30	1 H	V
2009-SL008	1	1	1 535B00	50 H	V
2009-SL008	1	1	1 535C00	60 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 536 00	65 H	V
2009-SL008	1	1	1 536 00	65 H	V

2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 538 00	50 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 539 00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 540A00	65 H	V
2009-SL008	1	1	1 540B00	40 H	V
2009-SL008	1	1	1 540B00	40 H	V
2009-SL008	1	1	1 540B00	40 H	V
2009-SL008	1	1	1 540C00	25 H	V
2009-SL008	1	1	1 540C00	25 H	V
2009-SL008	1	1	1 541 10	150 H	V
2009-SL008	1	1	1 541 10	150 H	V
2009-SL008	1	1	1 541 20	35 H	V
2009-SL008	1	1	1 541 30	20 H	V
2009-SL008	1	1	1 541 40	2 H	V
2009-SL008	1	1	1 542 11	165 H	V
2009-SL008	1	1	1 542 11	165 H	V
2009-SL008	1	1	1 542 12	3 H	V
2009-SL008	1	1	1 542 12	3 H	V
2009-SL008	1	1	1 542 12	3 H	V
2009-SL008	1	1	1 542 20	40 H	V
2009-SL008	1	1	1 542 30	25 H	V
2009-SL008	1	1	1 542 40	10 H	V
2009-SL008	1	1	1 542 50	2 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 543A11	135 H	V
2009-SL008	1	1	1 543A12	5 H	V
2009-SL008	1	1	1 543A12	5 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A20	30 H	V
2009-SL008	1	1	1 543A30	20 H	V
2009-SL008	1	1	1 543A30	20 H	V
2009-SL008	1	1	1 543A30	20 H	V
2009-SL008	1	1	1 543A40	10 H	V
2009-SL008	1	1	1 543A40	10 H	V
2009-SL008	1	1	1 543A40	10 H	V
2009-SL008	1	1	1 543A50	5 H	V
2009-SL008	1	1	1 543A50	5 H	V
2009-SL008	1	1	1 543A50	5 H	V

2009-SL008	1	1	1 543B00	45 H	V
2009-SL008	1	1	1 543B00	45 H	V
2009-SL008	1	1	1 543B00	45 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A11	105 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A12	1 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A20	30 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544A30	3 H	V
2009-SL008	1	1	1 544B00	45 H	V
2009-SL008	1	1	1 545A00	65 H	V
2009-SL008	1	1	1 545A00	65 H	V
2009-SL008	1	1	1 545B00	25 H	V
2009-SL008	1	1	1 545B00	25 H	V
2009-SL008	1	1	1 545B00	25 H	V
2009-SL008	1	1	1 546A11	120 H	V
2009-SL008	1	1	1 546A12	5 H	V
2009-SL008	1	1	1 546A20	15 H	V
2009-SL008	1	1	1 546A30	2 H	V
2009-SL008	1	1	1 546A30	2 H	V
2009-SL008	1	1	1 546B00	45 H	V
2009-SL008	1	1	1 546B00	45 H	V
2009-SL008	1	1	1 547A00	105 H	V
2009-SL008	1	1	1 547B00	95 H	V
2009-SL008	1	1	1 547B00	95 H	V
2009-SL008	1	1	1 548 11	125 H	V
2009-SL008	1	1	1 548 11	125 H	V
2009-SL008	1	1	1 548 12	5 H	V
2009-SL008	1	1	1 548 20	15 H	V
2009-SL008	1	1	1 548 30	5 H	V
2009-SL008	1	1	1 548 30	5 H	V
2009-SL008	1	1	1 548 30	5 H	V
2009-SL008	1	1	1 549 10	15 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 549 20	5 H	V
2009-SL008	1	1	1 550A10	25 H	V
2009-SL008	1	1	1 550A10	25 H	V

2009-SL008	1	1	1 550A10	25 H	V
2009-SL008	1	1	1 550A10	25 H	V
2009-SL008	1	1	1 550A20	15 H	V
2009-SL008	1	1	1 550A20	15 H	V
2009-SL008	1	1	1 550A20	15 H	V
2009-SL008	1	1	1 550A20	15 H	V
2009-SL008	1	1	1 550A20	15 H	V
2009-SL008	1	1	1 550A30	10 H	V
2009-SL008	1	1	1 550A30	10 H	V
2009-SL008	1	1	1 550B00	45 H	V
2009-SL008	1	1	1 550B00	45 H	V
2009-SL008	1	1	1 550B00	45 H	V
2009-SL008	1	1	1 550B00	45 H	V
2009-SL008	1	1	1 550B00	45 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A10	155 H	V
2009-SL008	1	1	1 551A20	20 H	V
2009-SL008	1	1	1 551A20	20 H	V
2009-SL008	1	1	1 551A20	20 H	V
2009-SL008	1	1	1 551A30	15 H	V
2009-SL008	1	1	1 551A30	15 H	V
2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551A40	2 H	V
2009-SL008	1	1	1 551B00	40 H	V
2009-SL008	1	1	1 551B00	40 H	V
2009-SL008	1	1	1 552 00	175 O	V
2009-SL008	1	1	1 552 00	175 O	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A11	130 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A12	5 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A20	25 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553A30	5 H	V
2009-SL008	1	1	1 553B10	45 H	V
2009-SL008	1	1	1 553B10	45 H	V
2009-SL008	1	1	1 553B20	25 H	V
2009-SL008	1	1	1 553B20	25 H	V
2009-SL008	1	1	1 554 01	130 H	V
2009-SL008	1	1	1 554 02	10 H	V
2009-SL008	1	1	1 554 02	10 H	V

2009-SL008	1	1	1 554 02	10 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 11	125 H	V
2009-SL008	1	1	1 555 12	10 H	V
2009-SL008	1	1	1 555 12	10 H	V
2009-SL008	1	1	1 555 12	10 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 555 20	5 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 11	120 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 12	10 H	V
2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 556 20	3 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 11	145 H	V
2009-SL008	1	1	1 557 12	5 H	V
2009-SL008	1	1	1 557 12	5 H	V
2009-SL008	1	1	1 557 12	5 H	V
2009-SL008	1	1	1 557 20	15 H	V
2009-SL008	1	1	1 557 20	15 H	V
2009-SL008	1	1	1 557 20	15 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 557 30	3 H	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 559 00	100 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 11	150 H	V
2009-SL008	1	1	1 560 12	5 H	V
2009-SL008	1	1	1 560 12	5 H	V
2009-SL008	1	1	1 560 12	5 H	V

2009-SL008	1	1	1 560 20	25 H	V
2009-SL008	1	1	1 560 20	25 H	V
2009-SL008	1	1	1 560 20	25 H	V
2009-SL008	1	1	1 560 30	15 H	V
2009-SL008	1	1	1 560 30	15 H	V
2009-SL008	1	1	1 560 30	15 H	V
2009-SL008	1	1	1 560 40	1 H	V
2009-SL008	1	1	1 560 40	1 H	V
2009-SL008	1	1	1 560 40	1 H	V
2009-SL008	1	1	1 561 00	85 H	V
2009-SL008	1	1	1 561 00	85 H	V
2009-SL008	1	1	1 562A10	150 H	V
2009-SL008	1	1	1 562A20	30 H	V
2009-SL008	1	1	1 562A20	30 H	V
2009-SL008	1	1	1 562A30	20 H	V
2009-SL008	1	1	1 562A30	20 H	V
2009-SL008	1	1	1 562A40	3 H	V
2009-SL008	1	1	1 562A40	3 H	V
2009-SL008	1	1	1 562A40	3 H	V
2009-SL008	1	1	1 562B00	50 H	V
2009-SL008	1	1	1 562B00	50 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 563 00	85 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564A00	30 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564B00	70 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564C00	45 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 564D00	7 H	V
2009-SL008	1	1	1 564D00	7 H	V

2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 565 00	80 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A10	130 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A20	25 H	V
2009-SL008	1	1	1 566A30	15 H	V
2009-SL008	1	1	1 566A30	15 H	V
2009-SL008	1	1	1 566A30	15 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A40	10 H	V
2009-SL008	1	1	1 566A50	2 H	V
2009-SL008	1	1	1 566A50	2 H	V
2009-SL008	1	1	1 566A50	2 H	V
2009-SL008	1	1	1 566A50	2 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566B00	45 H	V
2009-SL008	1	1	1 566C00	40 H	V
2009-SL008	1	1	1 566C00	40 H	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 567 00	130 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 568 00	65 U	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 571 00	85 H	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A10	145 U	V
2009-SL008	1	1	1 575A20	15 U	V
2009-SL008	1	1	1 575A20	15 U	V
2009-SL008	1	1	1 575A20	15 U	V
2009-SL008	1	1	1 575A20	15 U	V

2009-SL008	1	1	1 575B00	45 U	V
2009-SL008	1	1	1 575B00	45 U	V
2009-SL008	1	1	1 575B00	45 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 576 00	70 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 11	135 U	V
2009-SL008	1	1	1 577 12	20 U	V
2009-SL008	1	1	1 577 12	20 U	V
2009-SL008	1	1	1 577 12	20 U	V
2009-SL008	1	1	1 577 20	40 U	V
2009-SL008	1	1	1 577 20	40 U	V
2009-SL008	1	1	1 577 20	40 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 578 00	120 U	V
2009-SL008	1	1	1 579A00	55 H	V
2009-SL008	1	1	1 579A00	55 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 579B00	15 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 582 00	30 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583A00	60 H	V
2009-SL008	1	1	1 583B00	75 H	V
2009-SL008	1	1	1 583B00	75 H	V
2009-SL008	1	1	1 583B00	75 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 584A00	40 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 585 00	75 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V
2009-SL008	1	1	1 586 01	45 H	V

2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 593 00	55 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 594 00	125 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595A00	120 H	V
2009-SL008	1	1	1 595B10	15 H	V
2009-SL008	1	1	1 595B10	15 H	V
2009-SL008	1	1	1 595B20	5 H	V
2009-SL008	1	1	1 595B20	5 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 596 00	85 H	V
2009-SL008	1	1	1 597 00	70 H	V
2009-SL008	1	1	1 597 00	70 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 598 00	55 H	V
2009-SL008	1	1	1 601 00	45 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 602A00	70 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 603 00	85 H	V
2009-SL008	1	1	1 605 00	45 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 606 00	70 H	V
2009-SL008	1	1	1 607 00	50 H	N
2009-SL008	1	2	2 2 00	65 H	V
2009-SL008	1	2	2 3 00	65 H	V
2009-SL008	1	2	2 4 00	60 H	V
2009-SL008	1	2	2 5 00	25 H	N
2009-SL008	1	2	2 6 00	4 H	V
2009-SL008	1	2	2 6 00	4 H	V
2009-SL008	1	2	2 7 00	15 H	V
2009-SL008	1	2	2 7 00	15 H	V
2009-SL008	1	2	2 7 00	15 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 10 00	70 H	V
2009-SL008	1	2	2 10 00	70 H	V

2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 11 00	70 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 13B00	25 H	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 15C00	15 O	V
2009-SL008	1	2	2 18 00	60 H	V
2009-SL008	1	2	2 18 00	60 H	V
2009-SL008	1	2	2 18 00	60 H	V
2009-SL008	1	2	2 18 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 21 00	60 H	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 22B00	25 O	V
2009-SL008	1	2	2 24A00	60 H	V
2009-SL008	1	2	2 24A00	60 H	V
2009-SL008	1	2	2 24A00	60 H	V
2009-SL008	1	2	2 24A00	60 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 24B00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25A00	95 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25B00	60 H	V
2009-SL008	1	2	2 25C00	65 H	V
2009-SL008	1	2	2 25C00	65 H	V
2009-SL008	1	2	2 25C00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 25D00	65 H	V

2009-SL008	1	2	2 25D00	65 H	V
2009-SL008	1	2	2 26A00	25 H	V
2009-SL008	1	2	2 27A00	30 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 27B00	15 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 28 00	70 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 37 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 38 00	100 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 43 10	120 H	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 64 00	120 O	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A11	115 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65A12	20 H	V
2009-SL008	1	2	2 65B00	15 H	V
2009-SL008	1	2	2 65B00	15 H	V
2009-SL008	1	2	2 65B00	15 H	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66A00	80 O	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 66B00	60 O	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 67 00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 68A00	105 H	V
2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 70 00	105 U	V

2009-SL008	1	2	2 70 00	105 U	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B01	90 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71B02	10 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 71C00	60 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A01	100 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72A02	15 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B01	120 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 72B02	10 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 73 01	95 H	V
2009-SL008	1	2	2 73 02	20 H	V
2009-SL008	1	2	2 73 02	20 H	V
2009-SL008	1	2	2 73 02	20 H	V
2009-SL008	1	2	2 73 02	20 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 74 00	100 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A10	130 H	V
2009-SL008	1	2	2 75A20	6 H	V
2009-SL008	1	2	2 75A20	6 H	V

2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 75B00	40 H	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 76 00	35 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 01	110 U	V
2009-SL008	1	2	2 78 02	65 U	V
2009-SL008	1	2	2 78 02	65 U	V
2009-SL008	1	2	2 78 02	65 U	V
2009-SL008	1	2	2 78 02	65 U	V
2009-SL008	1	2	2 78 02	65 U	V
2009-SL008	1	2	2 78 02	65 U	V
2009-SL008	1	2	2 82 20	20 H	V
2009-SL008	1	2	2 82 20	20 H	V
2009-SL008	1	2	2 82 30	10 H	V
2009-SL008	1	2	2 82 30	10 H	V
2009-SL008	1	2	2 82 40	0 H	V
2009-SL008	1	2	2 83 00	40 H	V
2009-SL008	1	2	2 83 00	40 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A01	90 H	V
2009-SL008	1	2	2 84A02	10 H	V
2009-SL008	1	2	2 84A02	10 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 84B00	80 H	V
2009-SL008	1	2	2 84B00	80 H	V

2009-SL008	1	2	2 87A00	80 H	V
2009-SL008	1	2	2 87B00	55 H	V
2009-SL008	1	2	2 87B00	55 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 89A00	90 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 90 00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91A00	100 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 91B00	80 H	V
2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92A00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 92B00	70 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93A00	80 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 93B00	90 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 96 00	95 H	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97A00	70 O	V
2009-SL008	1	2	2 97B00	60 O	V
2009-SL008	1	2	2 97B00	60 O	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 99 00	60 H	V
2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 101 00	95 H	V

2009-SL008	1	2	2 101 00	95 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 103B00	85 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 107 00	70 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 117 00	120 H	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 10	135 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 127 20	40 U	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 128 00	90 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 01	95 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 136 02	45 O	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 137 00	25 H	V
2009-SL008	1	2	2 138 00	70 H	V
2009-SL008	1	2	2 138 00	70 H	V
2009-SL008	1	2	2 138 00	70 H	V
2009-SL008	1	2	2 138 00	70 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 139 00	75 H	V

2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 139 00	75 H	V
2009-SL008	1	2	2 140 00	65 U	V
2009-SL008	1	2	2 140 00	65 U	V
2009-SL008	1	2	2 140 00	65 U	V
2009-SL008	1	2	2 142 00	75 H	V
2009-SL008	1	2	2 142 00	75 H	V
2009-SL008	1	2	2 142 00	75 H	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A01	150 O	V
2009-SL008	1	2	2 143A02	60 O	V
2009-SL008	1	2	2 143A02	60 O	V
2009-SL008	1	2	2 143A02	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 147 00	60 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 01	110 O	V
2009-SL008	1	2	2 148 02	55 O	V
2009-SL008	1	2	2 148 02	55 O	V
2009-SL008	1	2	2 148 02	55 O	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 162 30	15 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165A00	85 H	V
2009-SL008	1	2	2 165B00	65 H	V
2009-SL008	1	2	2 165B00	65 H	V
2009-SL008	1	2	2 165B00	65 H	V
2009-SL008	1	2	2 166 00	90 H	V
2009-SL008	1	2	2 166 00	90 H	V
2009-SL008	1	2	2 179A30	15 H	V
2009-SL008	1	2	2 179A30	15 H	V
2009-SL008	1	2	2 179A30	15 H	V
2009-SL008	1	2	2 179A40	7 H	V
2009-SL008	1	2	2 179A40	7 H	V
2009-SL008	1	2	2 179A40	7 H	V
2009-SL008	1	2	2 179A40	7 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V

2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 233 00	40 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 235 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 236 00	75 H	V
2009-SL008	1	2	2 242B00	50 H	V
2009-SL008	1	2	2 242B00	50 H	V
2009-SL008	1	2	2 242B00	50 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 243 00	90 H	V
2009-SL008	1	2	2 244A00	60 H	V
2009-SL008	1	2	2 244A00	60 H	V
2009-SL008	1	2	2 244A00	60 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B10	30 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 244B20	20 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 245 00	85 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 246 00	120 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248A00	75 H	V
2009-SL008	1	2	2 248B00	45 H	V
2009-SL008	1	2	2 248B00	45 H	V
2009-SL008	1	2	2 248B00	45 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 254A00	130 H	V
2009-SL008	1	2	2 255 00	120 H	V
2009-SL008	1	2	2 255 00	120 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V

2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294B00	40 H	V
2009-SL008	1	2	2 294C00	40 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 296A00	115 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 297A00	120 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 298 00	130 H	V
2009-SL008	1	2	2 402 30	15 U	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 571 00	85 H	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 578 00	120 U	V
2009-SL008	1	2	2 579A00	55 H	V
2009-SL008	1	2	2 579A00	55 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 579B00	15 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 582 00	30 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583A00	60 H	V
2009-SL008	1	2	2 583B00	75 H	V
2009-SL008	1	2	2 583B00	75 H	V

2009-SL008	1	2	2 583B00	75 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 584A00	40 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 590A20	2 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592A00	50 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 592B00	20 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 595A00	120 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 596 00	85 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 598 00	55 H	V
2009-SL008	1	2	2 601 00	45 H	V
2009-SL008	1	2	2 605 00	45 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 606 00	70 H	V
2009-SL008	1	2	2 607 00	50 H	N
2009-SL008	1	2	2 608 00	15 H	V
2009-SL008	1	3	2 3 00	65 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 10 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 11 00	70 H	V
2009-SL008	1	3	2 18 00	60 H	V
2009-SL008	1	3	2 18 00	60 H	V
2009-SL008	1	3	2 18 00	60 H	V
2009-SL008	1	3	2 18 00	60 H	V
2009-SL008	1	3	2 25A00	95 H	V

2009-SL008	1	3	2 25A00	95 H	V
2009-SL008	1	3	2 25A00	95 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25B00	60 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25C00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 25D00	65 H	V
2009-SL008	1	3	2 26A00	25 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 89A00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 93B00	90 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 96 00	95 H	V
2009-SL008	1	3	2 97B00	60 O	V
2009-SL008	1	3	2 97B00	60 O	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 99 00	60 H	V
2009-SL008	1	3	2 101 00	95 H	V
2009-SL008	1	3	2 101 00	95 H	V
2009-SL008	1	3	2 101 00	95 H	V
2009-SL008	1	3	2 138 00	70 H	V
2009-SL008	1	3	2 138 00	70 H	V
2009-SL008	1	3	2 138 00	70 H	V
2009-SL008	1	3	2 138 00	70 H	V
2009-SL008	1	3	2 148 01	110 O	V
2009-SL008	1	3	2 148 01	110 O	V
2009-SL008	1	3	2 148 01	110 O	V
2009-SL008	1	3	2 148 02	55 O	V
2009-SL008	1	3	2 148 02	55 O	V

2009-SL008	1	3	2 148 02	55 O	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 236 00	75 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 239 00	90 H	V
2009-SL008	1	3	2 243 00	90 H	V
2009-SL008	1	3	2 243 00	90 H	V
2009-SL008	1	3	2 243 00	90 H	V
2009-SL008	1	3	2 244A00	60 H	V
2009-SL008	1	3	2 244A00	60 H	V
2009-SL008	1	3	2 244A00	60 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B10	30 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 244B20	20 H	V
2009-SL008	1	3	2 579A00	55 H	V
2009-SL008	1	3	2 579A00	55 H	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 76 00	35 U	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 77 00	110 O	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 01	110 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V

2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 78 02	65 U	V
2009-SL008	2	3	4 83 00	40 H	V
2009-SL008	2	3	4 83 00	40 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 137 00	25 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 602A00	70 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V
2009-SL008	2	3	4 603 00	85 H	V

Menovky riadkov

2 00
 3 00
 4 00
 5 00
 6 00
 7 00
 10 00
 11 00
 13B00
 15C00
 18 00
 21 00
 22B00
 24A00
 24B00
 25A00
 25B00
 25C00
 25D00
 26A00
 27A00
 27B00
 28 00
 29 00
 30 00
 31 00

32 00
33A01
33A02
33B01
33B02
33B03
34 00
35 00
36 00
37 00
38 00
39 00
40 00
41A00
41B00
42 10
42 20
42 30
42 39
43 10
43 20
44A00
44B00
44C00
45 10
45 20
47 00
48 00
50A00
53 00
55 00
56 00
58 00
59 00
60A11
60A12
60A20
60B00
61A00
61B01
61B02
63A00
63B01
63B02
64 00
65A11
65A12
65A20
65B00
65C10

65C20
66A00
66B00
67 00
68A00
68B10
68B20
69 00
70 00
71A01
71A02
71B01
71B02
71C00
71D00
71E00
72A01
72A02
72B01
72B02
73 01
73 02
74 00
75A10
75A20
75B00
76 00
77 00
78 01
78 02
79 11
79 12
79 20
79 30
79 40
80 00
81 00
82 10
82 20
82 30
82 40
83 00
84A01
84A02
84B00
85 00
86 00
87A00
87B00
89A00

89B00
90 00
91A00
91B00
92A00
92B00
93A00
93B00
94 00
95A00
95B00
96 00
97A00
97B00
99 00
101 00
103A00
103B00
103C00
104 00
105A01
105A02
105B00
105C00
105D00
105E00
105F00
106A00
106B00
106C00
107 00
108 00
110B00
111 00
112 00
113 00
114 00
116A10
116A20
116A30
116B00
117 00
118 10
118 20
118 30
127 10
127 20
127 30
128 00
129 00

130 20
130 30
131 00
132A00
132B00
136 01
136 02
137 00
138 00
139 00
140 00
142 00
143A01
143A02
143B00
144A00
144B00
144C00
144D00
145 00
146 00
147 00
148 01
148 02
151 00
152 00
153 00
154 00
156 00
157 10
157 20
157 30
159 00
160 00
161 00
162 10
162 20
162 30
162 40
163 00
164B00
165A00
165B00
166 00
172A00
172B00
178 00
179A10
179A20
179A30

179A40
179B00
180 10
180 20
182 10
182 20
182 30
182 40
182 50
184 10
184 20
185 10
185 20
185 30
186 00
187A10
187A20
187B00
188 00
189 00
190A00
192 00
193 00
194 00
195 10
195 20
195 30
195 40
195 50
201 11
201 12
201 20
201 30
202A00
202B10
202B20
203 00
205A00
205B00
205C00
206A00
206B00
207A00
207B00
207C00
209 10
209 20
210 11
210 12
210 20

210 30
211 20
212 20
215A10
215A20
215A30
215B00
218 00
219 00
221 00
222 10
222 20
222 30
223 00
224 00
225 00
226 00
227 00
228A00
228B00
229A10
229A20
229A30
229A40
229B00
230 00
231 00
232A10
232A20
232B00
233 00
234 00
235 00
236 00
239 00
242B00
243 00
244A00
244B10
244B20
245 00
246 00
248A00
248B00
249 00
250A00
250B00
251 00
253 00
254A00

254B00
255 00
260 00
262A00
262B00
262C00
262D00
262E00
263A00
263B00
263C00
263D00
263E00
265 10
265 20
266 10
266 20
268 10
268 20
269 10
269 20
270A10
270A20
271A10
271A20
271B00
273A20
273B00
273C00
275 20
275 30
279B00
280 00
281 11
281 12
281 20
281 30
283 11
283 12
283 20
283 30
283 40
290A00
290B00
290C00
293A00
293B00
294B00
294C00
296A00

297A00
298 00
304 00
305B00
310A40
310B00
310C00
312A10
312A20
312A30
317 20
322 20
324A10
324A20
324B20
325B00
325C00
326 00
327B00
329 00
330A00
330B00
330C00
331 00
332 00
333A01
333A02
333B00
333C00
333D00
334 10
334 20
335A10
335A20
335B00
336B00
337B00
338 00
339A11
339A12
339A20
339B00
339C00
339D00
340A00
340B00
340C10
340C20
341 00
348 20

348 30
352 00
355 00
356A10
356A20
356A30
356A40
356A50
356B00
356C00
357 10
357 20
357 30
357 40
358A00
358B00
360A10
360A20
361 00
363 00
364 00
366 00
367A00
367B00
369 00
370 00
371 00
372 00
373 00
375 00
376 00
378 00
379A00
379B00
380 10
380 20
380 30
380 40
381 00
382A10
382A20
382A30
382A40
382B00
383 11
383 12
383 20
383 30
383 40
383 50

384 00
385 40
386 20
390 10
390 20
392 00
393 10
393 20
394 10
394 20
394 30
395 10
395 20
396 10
396 20
396 30
397 00
398A11
398A12
398A20
398A30
398A40
398B00
400 11
400 12
400 20
400 30
400 40
400 49
401 11
401 12
401 20
402 10
402 20
402 30
402 40
403A00
403C20
404 00
405A11
405A12
405A20
405A30
405A40
405B00
405C00
406 11
406 12
406 20
406 30

407 11
407 12
407 20
407 30
407 40
408 20
409A01
409A02
409B00
410 11
410 12
410 20
410 30
412 10
412 20
413 10
413 20
413 30
413 40
414 00
416 11
416 12
416 20
417C00
420 00
422 00
423 00
425A00
425B00
426A00
426B00
426C00
426D00
426E00
426F00
426G00
426H00
427 10
427 19
427 20
427 30
428A00
428B00
429A00
429B00
429C00
429D00
430A00
430B00
431 00

432 00
439 00
440 00
441 00
442 00
443 00
445A00
445B00
446 00
447 00
448A10
448A20
448A29
448B00
449 00
450 00
451 00
452A00
452B00
453A10
453A20
453B00
456 10
456 20
456 30
457A10
457A20
457A30
457B00
459 10
459 20
461 00
463A00
463B11
463B12
463B20
463B30
463B40
463C00
463D00
465 10
465 20
466A00
466C00
468 10
468 20
469A00
469B00
469C00
469D00

469E00
470 00
472A00
472B11
472B12
472B20
472B30
472B40
473 11
473 12
473 20
473 30
474 11
474 12
474 20
474 30
474 40
475A00
475B00
475C00
475D00
475E00
475F00
475G00
476 10
476 20
478 00
479 00
480 11
480 12
480 20
481 11
481 12
481 20
482 11
482 12
482 20
482 30
483 11
483 12
483 20
483 30
484A00
484B00
485A00
485B00
485C00
486 00
489 00
490 00

491 00
492 00
493 00
494A10
494A20
494A30
494B00
494C00
495 11
495 12
495 20
495 30
496 00
498A10
498A20
498A30
498B00
498C00
501A00
501B00
501C00
501D00
501E00
502 10
502 20
504A00
504B00
506 00
507 00
509 00
511 10
511 20
512A10
512A20
512A30
512A40
512A50
512B00
513A10
513A20
513A30
513A40
513B00
514 00
515 00
516 00
517 00
518 00
519 00
520A10

520A20
520A30
520B00
521 00
522A00
522B00
522C00
522D00
522E00
523 11
523 12
523 20
523 30
523 40
524A00
524B00
525A00
525B00
525C00
526 11
526 12
526 20
526 30
526 40
528A11
528A12
528A20
528A30
528B00
530 11
530 12
530 20
530 30
530 40
531 20
532A20
532A40
532B00
533B00
534A11
534A12
534A20
534A30
534A40
534B00
535A10
535A20
535A30
535B00
535C00

536 00
538 00
539 00
540A00
540B00
540C00
541 10
541 20
541 30
541 40
542 11
542 12
542 20
542 30
542 40
542 50
543A11
543A12
543A20
543A30
543A40
543A50
543B00
544A11
544A12
544A20
544A30
544B00
545A00
545B00
546A11
546A12
546A20
546A30
546B00
547A00
547B00
548 11
548 12
548 20
548 30
549 10
549 20
550A10
550A20
550A30
550B00
551A10
551A20
551A30

551A40
551B00
552 00
553A11
553A12
553A20
553A30
553B10
553B20
554 01
554 02
555 11
555 12
555 20
556 11
556 12
556 20
557 11
557 12
557 20
557 30
559 00
560 11
560 12
560 20
560 30
560 40
561 00
562A10
562A20
562A30
562A40
562B00
563 00
564A00
564B00
564C00
564D00
565 00
566A10
566A20
566A30
566A40
566A50
566B00
566C00
567 00
568 00
571 00
575A10

575A20
575B00
576 00
577 11
577 12
577 20
578 00
579A00
579B00
582 00
583A00
583B00
584A00
585 00
586 01
586 02
587 00
588 00
589A00
589B10
589B20
589C00
590A10
590A20
590B00
591 10
591 20
592A00
592B00
593 00
594 00
595A00
595B10
595B20
596 00
597 00
598 00
601 00
602A00
603 00
605 00
606 00
607 00
608 00
Celkový súčet

celkový počet

919

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
111 1		A	1	31	210		1	
111 1		A	1	31	120		1	
111 1		A	1	31	70		1	
109 1		A	1	78	60		1	
124 1		A	1	79	70		1	
124 1		A	1	79	70		1	
311 3		A	4	83	280		2	
311 3		A	4	83	280		2	
311 3		A	4	83	280		2	
311 3		A	4	83	280		2	
316 3		A	4	83	280		2	
316 3		A	4	83	280		2	
316 3		A	4	83	280		2	
316 3		A	4	83	280		2	
216 2		A	4	31	360		2	
216 2		A	4	31	360		2	
216 2		A	4	31	360		2	
216 2		A	4	31	360		2	
202 2		A	4	84	350		2	
202 2		A	4	84	350		2	
202 2		A	4	84	350		2	
202 2		A	4	84	350		2	
202 2		A	4	84	350		2	
292 2		B	4	83	210		2	
292 2		B	4	83	210		2	
292 2		B	4	83	210		2	
292 2		B	4	83	210		2	
292 2		B	4	83	210		2	
316 3		A	4	83	270		2	
316 3		A	4	83	270		2	
316 3		A	4	83	270		2	
316 3		A	4	83	270		2	
316 3		A	4	62	410		2	
316 3		A	4	62	410		2	
316 3		A	4	62	410		2	
216 2		A	4	88	400		2	
216 2		A	4	88	400		2	
216 2		A	4	88	400		2	
216 2		A	4	88	400		2	
316 3		A	4	94	250		2	
316 3		A	4	94	250		2	
316 3		A	4	94	250		2	
316 3		A	4	94	250		2	
202 2		A	4	28	200		2	
310 3		A	4	28	210		2	

310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
310 3	A	4	97	200	2
310 3	A	4	97	200	2
310 3	A	4	97	200	2
317 3	B	4	83	320	2
317 3	B	4	83	320	2
317 3	B	4	83	320	2
317 3	B	4	83	320	2
310 3	A	4	97	200	2
310 3	A	4	97	200	2
310 3	A	4	97	200	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	53	150	2
311 3	A	4	53	150	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	83	160	2
311 3	A	4	97	200	2
311 3	A	4	97	200	2
311 3	A	4	97	200	2
311 3	A	4	97	200	2
310 3	A	4	97	210	2
310 3	A	4	97	210	2
310 3	A	4	97	210	2
310 3	A	4	97	210	2
316 3	A	4	97	240	2
316 3	A	4	97	240	2
316 3	A	4	97	240	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2

316 3	A	4	97	450	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
311 3	A	4	62	170	2
311 3	A	4	62	170	2
311 3	A	4	62	170	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	150	2
311 3	A	4	83	50	2
311 3	A	4	83	50	2
311 3	A	4	83	50	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	97	340	2
310 3	A	4	97	340	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	340	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
413 4	A	1	97	320	2
413 4	A	1	97	320	2
413 4	A	1	97	320	2
413 4	A	1	97	320	2
311 3	A	1	83	300	2
311 3	A	1	83	300	2
413 4	A	1	97	310	2
413 4	A	1	97	310	2
413 4	A	1	97	310	2
413 4	A	1	97	310	2
411 4	A	1	62	550	2
411 4	A	1	62	550	2
411 4	A	1	62	550	2
411 4	A	1	62	550	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	1	62	640	2
311 3	A	4	97	910	2
311 3	A	4	97	910	2

311 3	A	4	97	910	2
311 3	A	4	97	910	2
311 3	A	4	97	460	2
311 3	A	4	97	460	2
311 3	A	4	97	460	2
311 3	A	4	97	460	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
311 3	A	4	97	360	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	270	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
302 3	A	4	97	540	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	4	97	520	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	1	97	780	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
311 3	A	4	62	250	2
311 3	A	1	62	500	2
311 3	A	1	62	500	2
311 3	A	1	62	500	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	97	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
310 3	A	4	83	220	2
208 2	A	4	84	280	2
208 2	A	4	84	280	2
208 2	A	4	84	280	2

208 2	A	4	84	280	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
216 2	A	4	84	230	2
216 2	A	4	59	230	2
216 2	A	4	59	230	2
216 2	A	4	59	230	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
208 2	A	1	66	270	2
208 2	A	1	66	270	2
208 2	A	1	66	270	2
216 2	A	1	56	270	2
216 2	A	1	56	270	2
216 2	A	1	56	270	2
208 2	A	1	53	200	2
208 2	A	1	53	200	2
208 2	A	1	53	200	2
208 2	A	1	38	200	2
208 2	A	1	38	200	2
208 2	A	1	38	200	2
208 2	A	1	38	200	2
208 2	A	1	38	200	2
217 2		4	53	300	2
217 2		4	53	300	2
217 2		4	53	300	2
217 2		4	53	300	2
217 2		4	53	250	2
217 2		4	53	250	2
217 2		4	53	250	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
211 2	A	1	84	60	2
211 2	A	1	84	60	2
211 2	A	1	84	60	2

216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
211 2	A	1	41	180	1

211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	31	180	1
211 2	A	1	31	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	41	180	1
211 2	A	1	31	180	1
211 2	A	1	31	180	1
211 2	A	1	31	180	1
208 2	A	1	41	180	1
208 2	A	1	41	180	1
208 2	A	1	41	180	1
208 2	A	1	41	200	1
208 2	A	1	41	200	1
208 2	A	1	41	200	1
208 2	A	1	31	120	1
208 2	A	1	31	120	1
208 2	A	1	31	120	1
208 2	A	1	31	240	1
208 2	A	1	31	240	1
208 2	A	1	31	240	1
323 3	A	1	79	360	1
323 3	A	1	79	360	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	83	200	1
216 2	A	1	83	200	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
323 3	J	1	79	430	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
208 2	J	1	37	540	4
211 2	A	1	31	210	1
211 2	A	1	31	120	1

211 2	A	1	31	120	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	30	170	2
216 2	A	1	30	170	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
202 2	A	1	83	60	1
202 2	A	1	83	60	1
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
311 3	A	4	66	260	2
311 3	A	4	66	260	2
311 3	A	4	66	260	2
311 3	A	4	66	260	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
296 2	B	1	97	110	2
296 2	B	1	97	110	2
296 2	B	1	97	110	2
296 2	B	1	97	110	2
296 2	B	1	97	110	2
216 2	A	1	38	420	2
216 2	A	1	38	420	2
216 2	A	1	38	420	2
216 2	A	1	38	420	2
208 2	A	1	31	210	2
208 2	A	1	31	210	2
208 2	A	1	31	210	2
208 2	A	1	31	210	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2

292 2	B	4	84	270	2
317 3	B	4	83	780	2
317 3	B	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
208 2	A	4	94	160	2
208 2	A	4	94	160	2
208 2	A	4	94	160	2
208 2	A	4	94	160	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
208 2	A	4	94	400	2
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	50	60	2 z
211 2	A	1	53	60	2
211 2	A	1	53	60	2
211 2	A	1	53	60	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	47	40	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	41	100	2
211 2	A	1	83	140	2
211 2	A	1	83	140	2
211 2	A	1	83	140	2
211 2	A	1	83	140	2
216 2	A	4	84	180	2

216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
216 2	A	4	84	180	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
211 2	A	1	94	190	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	4	94	200	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	94	170	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
310 3	A	4	62	730	2
310 3	A	4	62	730	2
310 3	A	4	62	730	2

416 4	A	1	83	420	2
416 4	A	1	83	420	2
416 4	A	1	83	420	2
416 4	A	4	62	570	2
310 3	A	1	62	240	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	A	4	62	150	2
316 3	J	4	91	130	5 b
316 3	J	4	91	130	5 b
316 3	J	4	91	130	5 b
316 3	J	4	91	130	5 b
311 3	A	4	62	180	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
311 3	A	4	94	180	2
311 3	A	4	94	180	2
311 3	A	4	94	180	2
311 3	A	4	94	180	2
311 3	A	4	94	180	2
311 3	A	4	94	180	2
311 3	A	4	94	180	2
311 3	A	4	34	180	2
311 3	A	4	34	180	2
311 3	A	4	34	180	2
311 3	A	4	34	180	2
311 3	A	4	62	210	2
311 3	A	4	62	210	2
311 3	A	4	62	210	2
311 3	A	4	62	210	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	50	200	2
211 2	A	4	56	180	2
211 2	A	4	56	180	2
211 2	A	4	56	180	2
211 2	A	4	83	180	2
211 2	A	4	83	180	2
211 2	A	4	83	180	2
211 2	A	4	83	180	2
211 2	A	4	83	180	2
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b

311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	91	420	5 b
311 3	J	4	91	420	5 b
311 3	J	4	91	420	5 b
311 3	J	4	91	420	5 b
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
311 3	J	1	66	140	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
311 3	J	4	97	470	5 b
316 3	J	4	97	400	5 b
316 3	J	4	97	400	5 b
316 3	J	4	97	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	400	5 b
202 2	J	4	41	260	5 b
202 2	J	4	41	260	5 b
202 2	J	4	41	260	5 b
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
208 2	J	4	38	260	5 b
208 2	J	4	38	260	5 b
208 2	J	4	38	260	5 b
208 2	A	4	38	570	2
208 2	A	4	38	570	2
208 2	A	4	38	570	2
317 3	B	4	83	350	5

317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
395 3	B	4	62	260	5
395 3	B	4	62	260	5
395 3	B	4	62	260	5
311 3	J	4	62	160	5 b
311 3	J	4	62	160	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	15	40	5 b
311 3	J	1	31	40	5 b
311 3	J	1	31	40	5 b
311 3	J	1	62	50	5 b
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
311 3	A	1	66	130	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	94	150	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	83	460	2
296 2	B	4	83	460	2
296 2	B	4	83	460	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
202 2	A	4	41	140	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2
211 2	A	1	34	240	2

296 2	B	4	84	300	2
296 2	B	4	84	300	2
296 2	B	4	84	300	2
296 2	B	4	84	300	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	34	300	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	4	66	350	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	130	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
316 3	A	4	66	750	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	66	790	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	480	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	4	34	140	2
311 3	A	1	97	70	2
311 3	A	1	97	70	2

311 3	A	1	97	70	2
311 3	A	1	97	70	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
311 3	A	1	62	50	2
209 2	A	4	31	560	2
209 2	A	4	31	560	2
395 3	B	4	66	170	2
395 3	B	4	66	170	2
395 3	B	4	66	170	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	4	31	170	2
211 2	A	4	31	170	2
211 2	A	4	31	170	2
311 3	A	4	62	350	2
311 3	A	4	62	350	2
416 4	J	4	62	730	5 b
416 4	J	4	70	730	5 b
416 4	J	4	70	730	5 b
416 4	J	4	70	730	5 b
416 4	J	4	70	730	5 b
316 3	A	4	91	170	2
316 3	A	4	91	170	2
316 3	A	4	91	170	2
316 3	A	4	91	170	2
211 2	A	4	41	960	2
211 2	A	4	41	960	2
211 2	A	4	41	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	31	950	2
211 2	A	4	31	950	2
211 2	A	4	31	950	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2

211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	62	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
211 2	A	4	94	780	2
311 3	A	4	66	120	2
311 3	A	4	66	120	2
311 3	A	4	83	120	2
311 3	A	4	83	120	2
311 3	A	4	83	120	2
311 3	A	4	83	120	2
311 3	A	4	83	120	2
311 3	A	4	83	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	97	120	2
311 3	A	4	62	120	2
311 3	A	4	62	120	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	4	38	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	4	83	730	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	34	420	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2
211 2	A	1	83	440	2

316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	83	150	2
316 3	A	4	97	150	2
316 3	A	4	97	150	2
316 3	A	4	97	150	2
316 3	A	4	97	150	2
316 3	A	4	91	150	2
316 3	A	4	91	150	2
316 3	A	4	91	150	2
316 3	A	4	62	200	2
316 3	A	4	62	200	2
316 3	A	4	62	200	2
316 3	A	4	62	200	2
316 3	A	4	83	200	2
316 3	A	4	83	200	2
316 3	A	4	83	200	2
316 3	A	4	62	160	2
310 3	A	4	83	160	2
310 3	A	4	83	160	2
310 3	A	4	83	160	2
310 3	A	4	83	160	2
310 3	A	4	83	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
310 3	A	4	66	160	2
304 3	B	4	62	100	2
304 3	B	4	62	100	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	71	410	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
311 3	A	4	62	210	2
311 3	A	4	62	210	2
310 3	A	4	71	470	2
310 3	A	4	71	470	2
310 3	A	4	71	470	2
310 3	A	4	71	470	2
310 3	A	4	71	470	2

310 3	A	1	66	570	2
310 3	A	1	66	570	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	460	2
310 3	A	1	91	200	2
310 3	A	1	91	200	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
209 2	A	4	94	180	2
323 3	A	1	79	120	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
310 3	A	1	34	170	2
209 2	A	4	84	170	2
209 2	A	4	84	170	2
209 2	A	4	84	170	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	94	560	2
211 2	A	4	50	340	2
211 2	A	4	50	340	2
211 2	A	4	50	340	2
323 3	A	1	79	50	2
323 3	A	1	79	50	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2

211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	1	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	4	94	240	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	1	84	40	2
211 2	A	4	34	250	2
211 2	A	4	34	250	2
211 2	A	4	34	250	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	38	310	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	4	34	380	2
211 2	A	1	53	380	2
211 2	A	1	53	380	2
323 3	A	1	79	40	2
323 3	A	1	79	40	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
311 3	A	4	88	480	2
311 3	A	4	88	480	2
311 3	A	4	88	480	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2

208 2	A	4	84	180	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
209 2	A	4	38	260	2
209 2	A	4	38	260	2
209 2	A	4	38	260	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
316 3	A	4	94	320	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
311 3	A	4	62	560	2
211 2	A	1	53	70	2
211 2	A	1	53	70	2
211 2	A	1	53	70	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
208 2	A	4	84	230	2
209 2	A	4	41	230	2
209 2	A	4	41	230	2
209 2	A	4	41	230	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	84	270	2
211 2	A	4	84	270	2
211 2	A	4	84	270	2
211 2	A	4	41	560	2
211 2	A	4	41	560	2
311 3	A	4	59	450	2
311 3	A	4	59	450	2
311 3	A	4	59	450	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
211 2	A	4	47	570	2
323 3	A	1	79	40	2
211 2	A	1	56	70	2

211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	56	70	2
211 2	A	1	31	530	2
211 2	A	1	38	420	2
211 2	A	1	38	420	2
211 2	A	1	38	420	2
211 2	A	1	38	420	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
323 3	A	1	79	100	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
211 2	A	1	41	160	2
211 2	A	4	41	340	2
211 2	A	4	41	340	2
211 2	A	4	41	340	2
211 2	A	4	41	340	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
311 3	A	4	62	220	2
311 3	A	4	62	220	2
311 3	A	4	97	100	2
311 3	A	4	97	100	2
311 3	A	4	97	100	2
311 3	A	4	97	100	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
310 3	A	4	94	350	2
310 3	A	4	94	350	2
310 3	A	4	94	350	2
310 3	A	4	62	350	2
310 3	A	4	62	350	2
310 3	A	4	62	350	2
410 4	A	4	62	240	2

410 4	A	4	62	240	2
410 4	A	4	62	240	2
410 4	A	4	91	240	2
410 4	A	4	91	240	2
410 4	A	4	91	240	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
310 3	A	4	62	210	2
310 3	A	4	94	150	2
310 3	A	4	94	150	2
310 3	A	4	94	150	2
410 4	A	4	91	30	2
410 4	A	4	91	30	2
410 4	A	4	91	30	2
410 4	A	4	91	30	2
310 3	A	5	62	200	2
311 3	A	4	62	160	2
311 3	A	1	24	140	2
311 3	A	1	24	140	2
311 3	A	1	24	140	2
311 3	A	1	24	140	2
311 3	A	4	56	250	2
311 3	A	4	56	250	2
311 3	A	4	56	250	2
311 3	A	4	56	250	2
311 3	A	4	91	250	2
311 3	A	4	91	250	2
311 3	A	4	91	250	2
323 3	A	1	79	50	2
410 4	A	4	62	170	2
410 4	A	4	62	170	2
410 4	A	4	62	170	2
410 4	A	4	62	170	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	83	210	2
410 4	A	4	83	210	2
410 4	A	4	83	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	270	2
208 2	A	1	53	230	2
208 2	A	1	53	230	2

208 2	A	1	53	230	2
208 2	A	1	53	230	2
311 3	A	4	88	380	2
311 3	A	4	88	380	2
311 3	A	4	88	380	2
311 3	A	4	88	380	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
323 3	A	1	79	210	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
211 2	A	1	50	120	2
205 2	A	4	34	100	2
205 2	A	4	34	100	2
205 2	A	4	34	100	2
205 2	A	4	34	100	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
323 3	A	1	79	400	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
311 3	A	4	59	650	2
311 3	A	4	59	650	2
311 3	A	4	59	650	2
311 3	A	4	59	650	2
311 3	A	4	59	650	2

311 3	A	4	59	650	2
310 3	A	4	91	120	2
310 3	A	4	91	120	2
410 4	A	4	62	350	2
410 4	A	4	62	50	2
410 4	A	4	62	200	2
410 4	A	4	62	200	2
410 4	A	4	62	200	2
410 4	A	4	62	200	2
410 4	A	4	62	530	2
410 4	A	4	62	530	2
410 4	A	4	62	530	2
410 4	A	4	62	530	2
410 4	A	4	62	530	2
410 4	A	4	62	530	2
410 4	A	4	62	530	2
410 4	A	4	62	530	2
410 4	A	4	62	530	2
410 4	A	4	62	260	2
410 4	A	4	62	380	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	71	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	1	88	250	2
311 3	A	4	62	400	2
311 3	A	4	88	270	2
311 3	A	4	88	270	2
311 3	A	4	62	60	2
311 3	A	4	62	60	2
311 3	A	4	62	60	2
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
211 2	A	4	50	170	2 z
311 3	A	1	59	210	2
311 3	A	1	59	210	2
311 3	A	1	59	210	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	44	270	2
211 2	A	4	47	310	2
211 2	A	4	47	310	2
211 2	A	1	29	100	2

211 2	A	1	29	100	2
211 2	A	4	23	250	2
211 2	A	4	23	250	2
211 2	A	4	23	250	2
211 2	A	4	59	430	2
211 2	A	4	59	430	2
211 2	A	4	59	430	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
211 2	A	1	30	180	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	41	250	2
208 2	A	1	53	250	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	37	40	2
211 2	A	1	79	80	2
211 2	A	1	79	80	2
211 2	A	1	79	80	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	66	100	2
311 3	A	1	66	100	2
311 3	A	1	66	100	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	30	200	2
311 3	A	4	83	100	2
211 2	A	1	88	250	2
211 2	A	1	88	250	2
211 2	A	1	88	250	2

311 3	A	1	83	100	2
211 2	A	1	53	40	2
211 2	A	1	53	40	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
311 3	A	4	53	310	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
211 2	A	4	44	140	2
211 2	A	4	53	140	2
211 2	A	4	56	140	2
211 2	A	4	56	140	2
211 2	A	4	56	140	2
311 3	A	4	88	70	2
311 3	A	4	88	70	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	56	160	2
211 2	A	1	53	80	2
311 3	A	4	53	240	2
311 3	A	4	53	240	2
311 3	A	1	28	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	71	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	1	84	70	2
311 3	A	4	59	400	2
311 3	A	4	59	400	2
311 3	A	4	59	400	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	18	270	2
410 4	A	4	71	270	2
410 4	A	4	71	270	2
395 3	B	1	62	110	2
395 3	B	1	62	110	2

310 3	A	4	91	340	2
310 3	A	4	91	340	2
310 3	A	4	91	340	2
310 3	A	4	91	340	2
311 3	A	1	91	240	2
311 3	A	1	91	240	2
311 3	A	1	91	240	2
311 3	A	1	41	180	2
311 3	A	1	41	180	2
311 3	A	1	41	180	2
311 3	A	1	41	180	2
311 3	A	1	59	130	2
311 3	A	1	59	130	2
311 3	A	1	88	130	2
311 3	A	1	88	130	2
311 3	A	1	88	130	2
311 3	A	1	38	130	2
311 3	A	1	38	130	2
311 3	A	1	53	210	2
311 3	A	1	53	210	2
311 3	A	1	62	170	2
311 3	A	1	62	170	2
311 3	A	1	62	170	2
311 3	A	1	62	170	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	120	2
311 3	A	1	62	140	2
311 3	A	1	62	140	2
311 3	A	1	62	140	2
311 3	A	1	53	120	2
311 3	A	1	53	120	2
311 3	A	1	53	120	2
311 3	A	1	53	150	2
211 2	A	1	94	130	2
211 2	A	1	94	130	2
211 2	A	1	94	130	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
211 2	A	1	56	100	2
316 3	A	4	53	170	2
316 3	A	4	53	170	2
316 3	A	4	53	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
323 3	A	1	79	70	2

323 3	A	1	79	70	2
323 3	A	1	79	70	2
310 3	A	4	91	230	2
310 3	A	4	91	230	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
316 3	A	4	88	290	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	1	83	480	2
316 3	A	4	91	200	2
316 3	A	4	91	200	2
316 3	A	4	91	200	2
316 3	A	4	91	200	2
316 3	A	1	53	450	2
316 3	A	1	53	450	2
316 3	A	1	53	450	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	440	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
311 3	A	1	88	200	2
316 3	A	4	91	180	2
316 3	A	4	91	180	2
316 3	A	4	91	180	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	1	91	590	2
311 3	A	4	88	210	2
311 3	A	4	88	210	2
311 3	A	4	88	210	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
310 3	A	4	91	580	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	62	360	2
311 3	A	1	62	360	2
311 3	A	1	62	360	2

311 3	A	1	62	360	2
311 3	A	1	94	160	2
311 3	A	1	94	160	2
311 3	A	1	94	160	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	4	44	180	2
311 3	A	1	62	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	47	180	2
311 3	A	1	47	180	2
311 3	A	1	47	180	2
311 3	A	1	91	260	2
311 3	A	1	91	260	2
311 3	A	1	91	260	2
311 3	A	1	91	260	2
311 3	A	4	62	440	2
311 3	A	1	62	230	2
311 3	A	1	62	230	2
311 3	A	1	91	230	2
311 3	A	1	91	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	47	230	2
311 3	A	1	15	210	2
311 3	A	1	15	210	2
311 3	A	1	15	210	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	4	21	230	2
311 3	A	1	21	230	2
311 3	A	1	21	230	2
311 3	A	1	21	230	2
311 3	A	4	91	230	2
311 3	A	4	91	230	2
311 3	A	4	91	230	2
311 3	A	4	91	230	2

311 3	A	4	91	230	2
311 3	A	4	62	120	2
311 3	A	4	62	120	2
311 3	A	4	91	220	2
311 3	A	4	91	220	2
311 3	A	4	91	220	2
311 3	A	4	91	220	2
311 3	A	4	91	220	2
410 4	A	4	97	420	2
410 4	A	4	97	420	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
410 4	A	4	62	1150	2
316 3	A	1	62	1320	2
316 3	A	1	62	1320	2
410 4	A	1	62	740	2
410 4	A	1	62	740	2
410 4	A	1	62	740	2
410 4	A	4	62	960	2
410 4	A	1	62	620	2
310 3	A	1	62	580	2
310 3	A	1	38	580	2
310 3	A	1	38	580	2
310 3	A	1	38	580	2
310 3	A	1	38	580	2
310 3	A	1	62	580	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
310 3	A	1	62	570	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
311 3	A	1	91	200	2
311 3	A	1	91	200	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	270	2
311 3	A	1	62	230	2
311 3	A	1	62	230	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	270	2
310 3	L	1	62	160	2
310 3	L	1	62	150	2
310 3	L	1	62	150	2
310 3	L	1	62	150	2
310 3	L	1	97	150	2

411 4	A	4	62	400	2
411 4	A	4	62	400	2
405 4	A	4	62	100	2
305 3	A	4	62	200	2
305 3	A	4	62	200	2
310 3	A	4	62	160	2
411 4	A	4	62	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	15	530	2
411 4	A	4	15	530	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
411 4	A	4	97	480	2
410 4	A	1	62	250	2
410 4	A	1	62	250	2
410 4	A	1	62	250	2
410 4	A	1	62	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	1	97	250	2
410 4	A	4	62	300	2
410 4	A	4	62	300	2
410 4	A	4	62	300	2
410 4	A	1	18	70	2
410 4	A	1	18	70	2
410 4	A	1	83	70	2
410 4	A	1	83	70	2
410 4	A	1	83	70	2
410 4	A	1	83	70	2
410 4	A	4	62	300	2
417 4	B	4	62	300	2
417 4	B	4	62	300	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
411 4	A	1	62	180	2
411 4	A	1	97	180	2
411 4	A	1	97	180	2
411 4	A	1	97	180	2
411 4	A	1	62	180	2
310 3	A	4	62	380	2
310 3	A	4	62	380	2
410 4	A	4	97	680	2
410 4	A	4	97	680	2
410 4	A	4	97	680	2

311 3	A	1	91	160	2
311 3	A	1	91	160	2
316 3	A	4	97	270	2
316 3	A	4	97	270	2
316 3	A	4	97	270	2
316 3	A	4	97	200	2
316 3	A	4	97	200	2
316 3	A	4	97	200	2
316 3	A	1	15	100	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
310 3	A	1	62	50	2
310 3	A	1	62	50	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
310 3	A	1	62	70	2
311 3	A	1	15	60	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
410 4	A	1	62	240	2
410 4	A	1	62	240	2
410 4	A	1	62	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	1	71	240	2
410 4	A	4	62	180	2
410 4	A	4	62	180	2
311 3	A	1	91	680	2
311 3	A	1	91	680	2
311 3	A	1	15	50	2
311 3	A	1	15	50	2
311 3	A	1	62	200	2
311 3	A	1	62	200	2
316 3	A	4	83	240	2
316 3	A	4	83	240	2
316 3	A	4	83	240	2
311 3	A	1	15	50	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2

310 3	A	4	62	250	2
310 3	A	4	62	250	2
410 4	A	4	62	320	2
410 4	A	1	62	350	2
410 4	A	1	62	270	2
410 4	A	1	62	270	2
310 3	A	1	62	250	2
411 4	A	4	62	220	2
410 4	L	4	62	320	2
410 4	L	1	62	350	2
410 4	L	1	62	350	2
411 4	L	1	62	670	2
396 3	B	1	97	1160	2
396 3	B	1	97	1160	2
411 4	L	1	62	1270	2
411 4	L	1	97	1270	2
411 4	L	1	97	1270	2
411 4	L	1	97	1270	2
411 4	L	1	97	1270	2
411 4	L	1	62	1270	2
410 4	L	4	62	460	2
411 4	L	1	62	970	2
411 4	L	1	62	970	2
410 4	A	4	62	670	2
410 4	A	4	62	670	2
310 3	A	1	62	350	2
310 3	A	1	62	160	2
310 3	A	1	62	160	2
310 3	A	1	62	160	2
310 3	A	1	62	160	2
310 3	A	1	71	260	2
310 3	A	1	71	260	2
310 3	A	1	71	260	2
310 3	A	1	71	260	2
316 3	L	1	62	780	2
316 3	L	1	62	780	2
316 3	L	1	71	780	2
316 3	L	1	71	780	2
411 4	L	1	62	790	2
411 4	L	1	62	790	2
316 3	L	4	62	480	2
316 3	L	4	62	480	2
316 3	L	4	62	480	2
316 3	L	4	62	480	2
316 3	L	1	62	480	2
316 3	L	1	97	480	2
316 3	L	1	97	480	2
411 4	L	4	62	520	2
411 4	L	4	62	520	2
411 4	L	4	62	520	2

411 4	L	4	62	530	2
411 4	L	4	62	530	2
411 4	L	4	97	520	2
411 4	L	4	97	520	2
411 4	L	4	97	520	2
411 4	L	4	97	520	2
410 4	L	4	62	540	2
316 3	L	1	91	960	2
316 3	L	1	91	960	2
316 3	L	1	91	960	2
316 3	L	1	91	960	2
316 3	L	1	97	960	2
316 3	L	1	97	960	2
316 3	L	1	91	760	2
316 3	L	1	91	760	2
316 3	L	1	91	760	2
316 3	L	1	91	760	2
411 4	L	4	62	360	2
416 4	L	4	62	310	2
416 4	L	4	62	310	2
416 4	L	4	62	310	2
416 4	L	4	62	200	2
416 4	L	4	62	200	2
416 4	L	1	62	200	2
416 4	L	1	62	200	2
416 4	L	4	62	310	2
410 4	L	4	62	270	2
410 4	L	4	62	270	2
410 4	L	4	62	270	2
417 4	B	4	62	100	2
417 4	B	4	62	100	2
416 4	A	1	62	260	2
416 4	A	1	62	260	2
416 4	A	1	62	400	2
416 4	A	1	62	400	2
317 3	B	1	97	360	2
317 3	B	1	97	360	2
317 3	B	1	97	360	2
317 3	B	1	97	360	2
317 3	B	1	97	360	2
311 3	A	4	91	370	2
311 3	A	4	91	370	2
311 3	A	4	91	370	2
311 3	A	1	62	310	2
311 3	A	1	62	310	2
311 3	A	1	62	310	2
311 3	A	1	62	370	2
311 3	A	1	62	370	2
410 4	A	1	62	350	2
410 4	A	1	62	350	2

310 3	A	1	91	150		2
310 3	A	1	91	150		2
411 4	L	4	62	100	203	2
411 4	L	4	62	100	203	2
411 4	L	4	62	300	203	2
411 4	L	4	62	300	203	2
411 4	L	4	62	210		2
411 4	L	4	62	300		2
411 4	L	4	62	300		2
411 4	L	1	62	300		2
410 4	L	1	62	500	203	2
410 4	L	1	62	500	203	2
410 4	L	1	97	510	203	2
410 4	L	1	97	510	203	2
410 4	L	1	97	510	203	2
410 4	L	1	62	510	203	2
410 4	L	1	62	510	203	2
410 4	L	1	62	510	203	2
410 4	L	1	62	510	203	2
410 4	L	1	62	510	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	83	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	62	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
411 4	L	1	97	710	203	2
410 4	L	1	71	780	203	2
410 4	L	1	71	780	203	2
410 4	L	1	71	780	203	2
410 4	L	1	71	780	203	2
411 4	L	1	62	980		2
411 4	L	1	83	970		2
411 4	L	1	83	970		2
411 4	L	1	83	970		2
411 4	L	1	62	910	203	2
411 4	L	1	62	910	203	2
410 4	L	1	62	820	203	2
410 4	L	1	62	820	203	2
410 4	L	1	97	820	203	2

410 4	L	1	97	820	203	2
410 4	L	1	62	820	203	2
410 4	L	1	62	520	203	2
410 4	L	1	62	520	203	2
310 3	L	4	62	160	203	2
310 3	L	4	62	160	203	2
310 3	L	4	62	180	203	2
310 3	L	4	62	180	203	2
311 3	L	1	62	460	203	2
311 3	L	1	62	460	203	2
311 3	L	1	62	460	203	2
410 4	L	1	62	650	203	2
410 4	L	1	62	650	203	2
410 4	L	1	62	650	203	2
410 4	L	1	62	310	203	2
410 4	L	1	62	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	97	310	203	2
410 4	L	1	62	310	203	2
410 4	L	1	62	420	203	2
410 4	L	1	62	420	203	2
410 4	L	1	62	420	203	2
410 4	L	1	62	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	70	420	203	2
410 4	L	1	62	420	203	2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
311 3	A	1	91	220		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
316 3	A	4	91	160		2
311 3	A	1	91	400		2
311 3	A	1	91	400		2
311 3	A	1	91	400		2
302 3	A	1	22	130		2
302 3	A	1	88	130		2
302 3	A	1	88	130		2
302 3	A	1	88	130		2
302 3	A	1	88	130		2
311 3	A	1	53	230		2

311 3	A	1	53	230	2
311 3	A	1	53	230	2
311 3	A	1	62	410	2
311 3	A	1	62	410	2
311 3	A	1	88	300	2
311 3	A	1	88	300	2
311 3	A	1	88	300	2
311 3	A	1	88	300	2
311 3	A	1	88	280	2
311 3	A	1	88	280	2
311 3	A	1	88	280	2
323 3	A	1	79	100	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	1	53	200	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	97	220	2
311 3	A	4	71	320	2
311 3	A	4	71	320	2
311 3	A	4	71	320	2
311 3	A	4	71	320	2
311 3	A	4	83	320	2
311 3	A	4	83	320	2
311 3	A	4	83	320	2
311 3	A	4	83	320	2
311 3	A	4	83	320	2
311 3	A	4	62	250	2
311 3	A	4	62	250	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
311 3	A	4	62	250	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
311 3	A	4	97	250	2
311 3	A	4	91	160	2
311 3	A	4	91	160	2
311 3	A	4	91	160	2
311 3	A	4	91	160	2

410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	97	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	91	750	2
410 4	A	1	62	750	2
410 4	A	1	62	750	2
411 4	A	1	62	700	2
411 4	A	1	62	700	2
311 3	A	1	62	860	2
311 3	A	1	62	860	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	760	2
311 3	A	1	97	860	2
311 3	A	1	97	860	2
311 3	A	1	97	860	2
311 3	A	1	97	860	2
311 3	A	1	91	860	2
311 3	A	1	91	860	2
311 3	A	1	91	860	2
311 3	A	1	62	870	2
311 3	A	1	62	870	2
311 3	A	1	62	870	2
411 4	A	4	62	1210	2
411 4	A	1	62	860	2
311 3	A	4	62	600	2
311 3	A	4	62	600	2
311 3	A	4	62	600	2
410 4	A	4	62	450	2
411 4	A	4	62	250	2
411 4	A	4	62	250	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
311 3	A	4	62	270	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	460	2
410 4	A	4	62	340	2
410 4	A	4	62	340	2
410 4	A	4	62	340	2

311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	A	1	62	280	2
311 3	J	4	62	740	2
311 3	J	4	62	740	2
311 3	J	4	97	740	2
311 3	J	4	97	740	2
311 3	J	4	62	740	2
311 3	J	4	62	740	2
311 3	J	4	62	740	2
311 3	J	4	62	740	2
311 3	J	4	62	740	2
411 4	J	4	62	490	2
411 4	J	4	62	490	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	83	550	2
311 3	A	4	83	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	4	97	550	2
311 3	A	2	97	500	2
416 4	A	2	97	720	2
416 4	A	2	97	720	2
411 4	A	4	62	680	2
411 4	A	4	62	700	2
411 4	A	4	62	500	2
311 3	A	1	62	60	2
411 4	A	4	62	350	2
411 4	A	4	62	350	2
411 4	A	2	62	360	2
411 4	A	2	62	360	2
411 4	A	2	62	360	2
411 4	A	4	62	360	2
411 4	A	4	62	360	2
411 4	A	4	62	360	2
411 4	A	4	62	360	2
311 3	A	1	62	230	2
310 3	A	4	71	400	2
310 3	A	4	71	400	2
310 3	A	4	71	400	2
310 3	A	4	62	400	2
310 3	A	4	62	400	2
310 3	A	1	62	400	2
310 3	A	4	62	170	2
311 3	A	1	62	60	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2
323 3	A	1	79	100	2

310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
310 3	A	4	62	420	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
323 3	A	1	76	180	2
311 3	A	1	91	100	2
311 3	A	1	91	100	2
311 3	A	1	91	150	2
311 3	A	1	91	150	2
311 3	A	1	91	150	2
316 3	A	1	97	150	2
316 3	A	1	97	150	2
302 3	A	4	62	360	2
302 3	A	4	62	360	2
302 3	A	2	62	360	2
302 3	A	2	62	360	2
302 3	A	4	62	360	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
302 3	A	4	97	370	2
302 3	A	4	97	370	2
302 3	A	4	97	370	2
302 3	A	4	97	370	2
302 3	A	2	62	370	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
302 3	A	4	62	370	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2
316 3	A	4	97	170	2
316 3	A	4	97	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	4	83	170	2
316 3	A	2	97	170	2
316 3	A	2	97	170	2
316 3	A	2	97	170	2
316 3	A	4	97	170	2
316 3	A	4	97	170	2
316 3	A	4	97	170	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2
316 3	A	4	62	170	2

410 4	A	4	62	450	2
410 4	A	4	62	450	2
410 4	A	4	62	450	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	62	60	2
311 3	A	1	97	60	2
311 3	A	1	97	60	2
311 3	A	1	97	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	1	91	60	2
311 3	A	1	91	60	2
311 3	A	1	91	60	2
410 4	A	1	62	210	2
410 4	A	4	97	420	2
410 4	A	4	97	420	2
410 4	A	1	83	400	2
410 4	A	1	83	400	2
410 4	A	1	83	400	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	120	2
410 4	A	4	62	270	2
410 4	A	4	62	270	2
410 4	A	4	62	490	2
410 4	A	4	62	490	2
410 4	A	4	62	120	2
305 3	A	4	34	70	2
305 3	A	4	34	70	2
410 4	A	4	62	150	2
410 4	A	4	62	150	2
410 4	A	4	62	150	2
410 4	A	2	62	150	2
410 4	A	2	62	150	2
410 4	A	2	62	150	2
410 4	A	2	62	150	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	62	210	2
410 4	A	4	71	220	2
410 4	A	4	71	220	2

410 4	A	4	71	220	2
410 4	A	4	71	220	2
410 4	A	4	62	220	2
410 4	A	4	62	220	2
410 4	A	4	62	220	2
410 4	A	4	62	220	2
410 4	A	1	66	200	2
410 4	A	1	66	200	2
410 4	A	4	18	230	2
410 4	A	4	18	230	2
410 4	A	4	18	230	2
410 4	A	4	18	230	2
410 4	A	4	18	230	2
311 3	A	1	34	130	2
311 3	A	1	34	130	2
311 3	A	1	34	130	2
311 3	A	1	91	170	2
311 3	A	1	91	170	2
311 3	A	1	91	170	2
311 3	A	4	66	170	2
311 3	A	4	66	170	2
311 3	A	4	94	130	2
311 3	A	4	94	130	2
311 3	A	4	94	130	2
311 3	A	4	94	130	2
211 2	A	1	83	70	2
211 2	A	1	83	70	2
295 2	B	1	38	70	2
295 2	B	1	38	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	34	70	2
211 2	A	1	94	70	2
211 2	A	1	94	70	2
211 2	A	1	94	70	2
211 2	A	1	94	70	2
211 2	A	1	31	50	2
211 2	A	1	31	50	2
211 2	A	1	31	50	2
211 2	A	1	91	50	2
211 2	A	1	91	50	2
211 2	A	1	91	50	2
311 3	A	1	83	60	2
311 3	A	1	83	60	2
311 3	A	2	31	50	2
311 3	A	2	31	50	2
211 2	A	4	31	200	2
211 2	A	4	88	200	2
211 2	A	4	88	200	2

311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	83	120	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
311 3	A	1	97	240	2
305 3	A	4	66	100	2
305 3	A	4	66	100	2
311 3	A	4	62	150	2
311 3	A	4	62	180	2
311 3	A	4	62	180	2
311 3	A	4	62	240	2
311 3	A	4	62	240	2
311 3	A	4	62	150	2
311 3	A	4	62	150	2
311 3	A	4	62	150	2
311 3	A	4	62	450	2
311 3	A	4	62	450	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	340	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
316 3	A	4	83	380	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
311 3	A	1	94	100	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	360	2
316 3	A	1	97	380	2
316 3	A	1	97	380	2
316 3	A	1	97	380	2

311 3	A	4	97	480	2
311 3	A	4	97	480	2
311 3	A	4	97	480	2
311 3	A	4	97	480	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	4	97	230	2
316 3	A	1	83	280	2
316 3	A	1	83	280	2
316 3	A	1	83	280	2
316 3	A	4	83	230	2
316 3	A	4	83	230	2
316 3	A	4	83	230	2
316 3	A	1	97	230	2
316 3	A	1	97	230	2
316 3	A	1	97	230	2
316 3	A	1	97	230	2
316 3	A	4	94	230	2
316 3	A	4	94	230	2
316 3	A	4	94	230	2
316 3	A	4	94	230	2
316 3	A	1	91	50	2
316 3	A	1	91	50	2
316 3	A	1	91	50	2
316 3	A	1	34	260	2
316 3	A	1	34	260	2
211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b
211 2	J	4	94	110	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	J	4	83	460	5 b
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
211 2	J	4	31	350	5 b
211 2	J	4	31	350	5 b
211 2	J	4	31	350	5 b
211 2	J	4	31	350	5 b
211 2	J	4	83	350	5 b
211 2	J	4	83	350	5 b
211 2	J	4	83	350	5 b
211 2	J	4	83	350	5 b

211 2	J	1	38	870		5 b
211 2	J	1	38	870		5 b
211 2	J	1	38	870		5 b
311 3	J	1	94	560		5 b
311 3	J	1	94	560		5 b
311 3	J	1	94	560		5 b
311 3	J	1	94	560		5 b
211 2	J	1	38	250		5 b
211 2	J	1	38	250		5 b
211 2	J	1	38	250		5 b
211 2	J	1	38	250		5 b
211 2	J	1	83	250		5 b
211 2	J	1	83	250		5 b
211 2	J	1	83	250		5 b
211 2	J	1	31	250		5 b
211 2	J	1	31	250		5 b
211 2	J	1	31	250		5 b
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	J	4	31	120		5 b
209 2	A	1	56	100		2
209 2	A	1	56	100		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	60		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
209 2	A	1	83	540		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
216 2	A	1	84	420		2
209 2	A	4	94	300		2
209 2	A	4	94	300		2
209 2	A	4	94	300		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
111 1	A	1	31	130	209	1
111 1	A	1	31	130	209	1
111 1	A	1	30	170	209	1
111 1	A	1	30	170	209	1
111 1	A	1	30	170	209	1

111 1	A	1	30	170	209	1
111 1	A	1	30	170	209	1
111 1	A	1	83	170	209	1
111 1	A	1	83	170	209	1
111 1	A	1	83	170	209	1
111 1	A	1	83	170	209	1
111 1	A	1	31	170	209	1
111 1	A	1	31	170	209	1
111 1	A	1	31	170	209	1
111 1	A	1	41	360	209	1
111 1	A	1	41	360	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
111 1	A	1	83	320	209	1
111 1	A	1	83	320	209	1
111 1	A	1	83	320	209	1
111 1	A	1	83	320	209	1
111 1	A	1	83	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
108 1	A	1	31	120	209	1
108 1	A	1	31	120	209	1
111 1	A	1	41	210	209	1
111 1	A	1	41	210	209	1
111 1	A	1	41	210	209	1
111 1	A	1	41	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
111 1	A	1	37	210	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
111 1	A	1	38	160	209	1

111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
111 1	A	1	38	160	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	300	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	41	70	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	100	209	1
108 1	A	1	31	100	209	1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	75	630		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	210		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
124 1	A	1	76	180		1
135 1	A	1	75	130		1
124 1	A	1	76	320		1
124 1	A	1	76	320		1
124 1	A	1	76	320		1
124 1	A	1	78	750		1
111 1	A	1	31	210		1
111 1	A	1	31	120		1
111 1	A	1	31	70		1
109 1	A	1	78	60		1
124 1	A	1	79	70		1
124 1	A	1	79	70		1
209 2	A	4	83	160		2
209 2	A	4	83	160		2
209 2	A	4	83	160		2
311 3	A	4	83	280		2
311 3	A	4	83	280		2
311 3	A	4	83	280		2
311 3	A	4	83	280		2

316 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	83	280	2
316 3	A	4	83	280	2
216 2	A	4	83	130	2
216 2	A	4	83	130	2
216 2	A	4	83	130	2
216 2	A	4	83	130	2
216 2	A	4	83	130	2
217 2	B	4	83	50	2
217 2	B	4	83	50	2
217 2	B	4	83	50	2
217 2	B	4	83	50	2
216 2	A	4	31	360	2
216 2	A	4	31	360	2
216 2	A	4	31	360	2
216 2	A	4	31	360	2
202 2	A	4	84	350	2
202 2	A	4	84	350	2
202 2	A	4	84	350	2
202 2	A	4	84	350	2
202 2	A	4	84	350	2
292 2	B	4	83	210	2
292 2	B	4	83	210	2
292 2	B	4	83	210	2
292 2	B	4	83	210	2
292 2	B	4	83	210	2
216 2	A	4	83	270	2
216 2	A	4	83	270	2
216 2	A	4	83	270	2
216 2	A	4	83	270	2
316 3	A	4	83	270	2
316 3	A	4	83	270	2
316 3	A	4	83	270	2
316 3	A	4	83	270	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
316 3	A	4	62	410	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2

316 3	A	4	94	250	2
202 2	A	4	28	200	2
310 3	A	4	28	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	1	53	210	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
310 3	A	4	94	210	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2
316 3	A	4	97	450	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	97	410	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
310 3	A	4	62	560	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	E	4	47	80	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	84	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
208 2	A	1	88	270	2
216 2	A	1	56	270	2
216 2	A	1	56	270	2
216 2	A	1	56	270	2
217 2		4	53	300	2
217 2		4	53	300	2
217 2		4	53	300	2
217 2		4	53	300	2
217 2		4	53	250	2
217 2		4	53	250	2
217 2		4	53	250	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	4	41	260	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
208 2	A	1	59	240	2
208 2	J	4	38	250	5 b
208 2	J	4	38	250	5 b

208 2	J	4	38	250	5 b
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
208 2	A	4	47	160	1
202 2	A	4	47	70	1
202 2	A	4	47	70	1
202 2	A	4	47	70	1
202 2	A	4	47	70	1
202 2	A	4	47	70	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	84	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	4	83	250	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
211 2	A	1	84	130	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	84	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
216 2	A	4	83	230	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
202 2	A	1	84	560	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	1	50	200	1
216 2	A	4	83	200	1
216 2	A	4	83	200	1

202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	A	1	30	120	1
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
208 2	A	1	31	120	1
208 2	A	1	31	120	1
208 2	A	1	31	240	1
208 2	A	1	31	240	1
208 2	A	1	31	240	1
323 3	A	1	79	360	1
323 3	A	1	79	360	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	31	200	1
216 2	A	1	83	200	1
216 2	A	1	83	200	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1
216 2	A	4	31	530	1

211 2	A	1	31	210	1
211 2	A	1	31	120	1
211 2	A	1	31	120	1
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
202 2	A	4	41	210	2
211 2	A	1	83	180	1
211 2	A	1	83	180	1
211 2	A	1	83	180	1
202 2	A	1	83	60	1
202 2	A	1	83	60	1
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
202 2	A	1	83	300	2
311 3	A	4	66	260	2
311 3	A	4	66	260	2
311 3	A	4	66	260	2
311 3	A	4	66	260	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
292 2	B	4	84	270	2
317 3	B	4	83	780	2
317 3	B	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2

316 3	A	4	83	1020	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
208 2	A	4	38	460	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
311 3	A	4	97	400	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
211 2	A	4	41	270	2
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	66	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
311 3	J	4	83	430	5 b
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	88	480	5
296 2	B	4	56	100	2
296 2	B	4	56	100	2
296 2	B	4	56	100	2
296 2	B	4	56	100	2
296 2	B	4	56	100	2
296 2	B	4	56	100	2
296 2	B	4	83	100	2
296 2	B	4	83	100	2
296 2	B	4	83	100	2
296 2	B	4	83	100	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
202 2	A	1	84	450	2
202 2	A	1	84	450	2

202 2	A	1	84	450	2
202 2	A	1	84	450	2
208 2	J	4	38	260	5 b
208 2	J	4	38	260	5 b
208 2	J	4	38	260	5 b
208 2	A	4	38	570	2
208 2	A	4	38	570	2
208 2	A	4	38	570	2
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
317 3	B	4	83	350	5
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	84	660	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	83	460	2
296 2	B	4	83	460	2
296 2	B	4	83	460	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
311 3	A	1	97	50	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	1	66	50	2
211 2	A	4	31	170	2
211 2	A	4	31	170	2
211 2	A	4	31	170	2
311 3	A	4	62	350	2
311 3	A	4	62	350	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	83	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	4	94	960	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2
211 2	A	1	41	540	2

211 2	A	1	41	540	2
211 2	A	1	41	540	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
311 3	A	4	88	260	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
211 2	A	4	47	430	2
211 2	A	4	47	430	2
211 2	A	4	47	430	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
216 2	A	4	84	270	2
216 2	A	4	84	270	2
216 2	A	4	84	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
211 2	A	1	84	200	2
211 2	A	1	84	200	2
211 2	A	1	84	200	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
211 2	A	1	84	650	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
311 3	A	1	23	260	2
209 2	A	4	38	260	2
209 2	A	4	38	260	2
209 2	A	4	38	260	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	310	2
211 2	A	4	41	560	2
211 2	A	4	41	560	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2

311 3	A	1	30	410	2
311 3	A	1	30	410	2
311 3	A	1	30	410	2
323 3	A	1	79	400	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	1	84	210	2
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	260	2 z
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
211 2	A	4	50	130	2
310 3	L	1	62	140	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
316 3	A	4	94	260	2
209 2	J	4	31	120	5 b
209 2	J	4	31	120	5 b
209 2	J	4	31	120	5 b
209 2	A	1	56	100	2
209 2	A	1	56	100	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	60	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
209 2	A	1	83	540	2
216 2	A	1	84	420	2
216 2	A	1	84	420	2
216 2	A	1	84	420	2
216 2	A	1	84	420	2
216 2	A	1	84	420	2
209 2	A	4	94	300	2
209 2	A	4	94	300	2

209 2	A	4	94	300		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
209 2	A	1	84	420		2
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
111 1	A	1	38	320	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	75	70	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
124 1	A	1	76	80	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	41	210	209	1
108 1	A	1	31	150	209	1
108 1	A	1	31	150	209	1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	76	250		1
124 1	A	1	75	630		1
135 1	A	1	75	130		1
124 1	A	1	76	320		1
124 1	A	1	76	320		1
124 1	A	1	76	320		1
124 1	A	1	78	750		1
135 1	A	1	75	100		1
111 1	A	1	31	120		1
311 3	A	4	83	280		2
311 3	A	4	83	280		2
311 3	A	4	83	280		2
311 3	A	4	83	280		2
316 3	A	4	83	280		2
316 3	A	4	83	280		2
316 3	A	4	83	280		2
316 3	A	4	83	280		2
216 2	A	4	31	360		2
216 2	A	4	31	360		2
216 2	A	4	31	360		2
216 2	A	4	31	360		2
316 3	A	4	62	410		2

316 3	A	4	62	410	2
316 3	A	4	62	410	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	88	400	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
216 2	A	4	84	210	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
316 3	A	4	94	250	2
202 2	A	4	28	200	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
216 2	A	1	83	170	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
208 2	A	4	38	280	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
316 3	A	4	97	410	2
317 3	B	4	83	780	2
317 3	B	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	780	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
316 3	A	4	83	1020	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
202 2	A	4	41	340	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	41	460	2
296 2	B	4	83	460	2
296 2	B	4	83	460	2

296 2	B	4	83	460	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
216 2	A	4	94	810	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
208 2	A	4	84	180	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
202 2	A	4	84	200	2
216 2	A	4	84	270	2
216 2	A	4	84	270	2
216 2	A	4	84	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	30	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
216 2	A	1	84	270	2
209 2	A	1	56	100	2
209 2	A	1	56	100	2
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
202 2	J	4	30	300	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
317 3		4	94	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	30	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4

216 2	J	4	47	400	4
216 2	J	4	47	400	4
216 2	J	4	47	400	4
323 3	A	1	79	360	1
323 3	A	1	79	360	1
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
202 2	A	4	30	200	2
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	210	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1
124 1	A	1	76	180	1

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakme- nenie	expo- zícia	sklon	n.m.v. mini- málna
120	30	7			0.8 R		0	220
120	30	7			0.8 R		0	200
120	30	7			0.8 R		0	200
40	10	3			0.8 JV		20	200
80	20	7			1 R		0	190
80	20	7			1 R		0	190
120	30	7	1.3	384	0.8 JV		35	420
120	30	7		384	0.8 JV		35	420
120	30	7		384	0.8 JV		35	420
120	30	7		384	0.8 JV		35	420
120	30	7			0.8 JV		40	410
120	30	7			0.8 JV		40	410
120	30	7			0.8 JV		40	410
120	30	7			0.8 JV		40	410
140	30	7	0.23	41	0.8 JV		40	280
140	30	7		41	0.8 JV		40	280
140	30	7		41	0.8 JV		40	280
140	30	7		41	0.8 JV		40	280
140	30	7	0.83	118	0.9 JV		40	290
140	30	7		118	0.9 JV		40	290
140	30	7		118	0.9 JV		40	290
140	30	7		118	0.9 JV		40	290
140	30	7		118	0.9 JV		40	290
230	99	0	0.21	2	0.7 JV		40	240
230	99	0		2	0.7 JV		40	240
230	99	0		2	0.7 JV		40	240
230	99	0		2	0.7 JV		40	240
230	99	0		2	0.7 JV		40	240
120	30	7	0.07	25	0.9 S		40	360
120	30	7		25	0.9 S		40	360
120	30	7		25	0.9 S		40	360
120	30	7		25	0.9 S		40	360
120	30	7	0.54	213	0.9 SV		35	310
120	30	7		213	0.9 SV		35	310
120	30	7		213	0.9 SV		35	310
110	30	7	0.37	80	0.8 SV		35	280
110	30	7		80	0.8 SV		35	280
110	30	7		80	0.8 SV		35	280
110	30	7		80	0.8 SV		35	280
130	30	7	0.05	12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
130	30	7		12	0.8 S		30	270
120	30	7	0.13	12	0.7 SV		40	210
130	30	7	0.69	72	0.8 S		35	230

90	20	5	0.26		0.6 S	10	220
90	20	5			0.6 S	10	220
90	20	5			0.6 S	10	220
90	20	5			0.6 S	10	220
120	30	7	14.35	4751	0.8 SZ	40	240
120	30	7		4751	0.8 SZ	40	240
120	30	7		4751	0.8 SZ	40	240
120	30	7	8.13	2627	0.9 S	40	350
120	30	7		2627	0.9 S	40	350
120	30	7		2627	0.9 S	40	350
230	99	0	4.77	876	0.6 SZ	40	480
230	99	0		876	0.6 SZ	40	480
230	99	0		876	0.6 SZ	40	480
230	99	0		876	0.6 SZ	40	480
120	30	7	15.97	5096	0.9 SZ	40	330
120	30	7		5096	0.9 SZ	40	330
120	30	7		5096	0.9 SZ	40	330
120	30	7	6.93	2370	0.8 SZ	35	270
120	30	7		2370	0.8 SZ	35	270
120	30	7		2370	0.8 SZ	35	270
120	30	7		2370	0.8 SZ	35	270
120	30	7	4.41	762	0.4 SZ	30	270
120	30	7		762	0.4 SZ	30	270
120	30	7		762	0.4 SZ	30	270
120	30	7		762	0.4 SZ	30	270
120	30	7		762	0.4 SZ	30	270
90	20	5	1.89	163	0.3 SZ	30	270
90	20	5		163	0.3 SZ	30	270
120	30	7	1.64	295	0.2 SZ	30	230
120	30	7		295	0.2 SZ	30	230
120	30	7		295	0.2 SZ	30	230
120	30	7		295	0.2 SZ	30	230
120	30	7	1.64	471	0.3 SZ	30	230
120	30	7		471	0.3 SZ	30	230
120	30	7	2.19	186	0.4 SZ	30	230
120	30	7		186	0.4 SZ	30	230
120	30	7	3.34	1678	0.8 S	35	300
120	30	7		1678	0.8 S	35	300
120	30	7		1678	0.8 S	35	300
120	30	7		1678	0.8 S	35	300
120	30	7	7.49	3335	0.8 SZ	35	330
120	30	7		3335	0.8 SZ	35	330
120	30	7		3335	0.8 SZ	35	330
120	30	7		3335	0.8 SZ	35	330
120	30	7	6.26	2206	0.9 SZ	40	340
120	30	7		2206	0.9 SZ	40	340
120	30	7		2206	0.9 SZ	40	340
120	30	7	13.27	5268	0.9 S	40	390
120	30	7		5268	0.9 S	40	390
120	30	7		5268	0.9 S	40	390

120	30	7		5268	0.9 S	40	390
120	30	7	9.01	3963	0.9 SZ	40	390
120	30	7		3963	0.9 SZ	40	390
120	30	7		3963	0.9 SZ	40	390
120	30	7	10.93	5817	0.8 SZ	35	300
120	30	7		5817	0.8 SZ	35	300
120	30	7		5817	0.8 SZ	35	300
120	30	7	5.06	2590	0.8 SZ	35	280
120	30	7		2590	0.8 SZ	35	280
120	30	7		2590	0.8 SZ	35	280
120	30	7	8.72	2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7		2110	0.7 SZ	30	270
120	30	7	1.62		0.8 S	30	270
120	30	7			0.8 S	30	270
120	30	7			0.8 S	30	270
120	30	7	2.68	1168	0.6 SZ	35	330
120	30	7		1168	0.6 SZ	35	330
120	30	7		1168	0.6 SZ	35	330
120	30	7	0.77	2	0.9 SZ	35	330
120	30	7		2	0.9 SZ	35	330
120	30	7	6.16		0.9 SZ	35	330
120	30	7			0.9 SZ	35	330
120	30	7		32	SZ	35	330
120	30	7	7.94	4484	0.9 SZ	40	410
120	30	7		4484	0.9 SZ	40	410
120	30	7		4484	0.9 SZ	40	410
120	30	7	2.54		1 SZ	40	410
120	30	7			1 SZ	40	410
120	30	7	3.74	340	0.9 SV	15	330
120	30	7		340	0.9 SV	15	330
120	30	7		340	0.9 SV	15	330
120	30	7		340	0.9 SV	15	330
120	30	7	1.98	432	0.9 SV	20	330
120	30	7		432	0.9 SV	20	330
120	30	7	6.86		1.8 V	20	300
120	30	7			1.8 V	20	300
120	30	7			1.8 V	20	300
120	30	7			1.8 V	20	300
120	30	7	8.86	5245	0.8 SV	20	380
120	30	7		5245	0.8 SV	20	380
120	30	7	3.83		1 SV	20	380
120	30	7			1 SV	20	380
120	30	7	15.02	8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7		8112	0.8 SZ	15	350
120	30	7	12.49	4545	0.8 JZ	30	320
120	30	7		4545	0.8 JZ	30	320

120	30	7		4545	0.8 JZ	30	320
120	30	7		4545	0.8 JZ	30	320
120	30	7	17.59	6051	0.8 SZ	35	310
120	30	7		6051	0.8 SZ	35	310
120	30	7		6051	0.8 SZ	35	310
120	30	7		6051	0.8 SZ	35	310
120	30	7	9.87	3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7		3690	0.8 SV	40	250
120	30	7	12.02	4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7		4231	0.8 S	40	250
120	30	7	14.61	5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7		5305	0.8 SV	30	270
120	30	7	8.05	3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7		3129	0.9 J	25	370
120	30	7	18.53	8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7		8614	0.9 SV	10	350
120	30	7	3.26	2002	0.6 V	35	290
120	30	7		2002	0.6 V	35	290
120	30	7		2002	0.6 V	35	290
120	30	7	1.39		0.3 V	35	290
120	30	7			0.3 V	35	290
120	30	7	4.26		0.9 V	35	290
120	30	7	4.57	2159	0.9 V	10	360
120	30	7		2159	0.9 V	10	360
120	30	7		2159	0.9 V	10	360
120	30	7	7.75	3015	0.8 V	40	270
120	30	7		3015	0.8 V	40	270
120	30	7		3015	0.8 V	40	270
120	30	7		3015	0.8 V	40	270
110	30	7	3.21	1749	0.7 V	30	250
110	30	7		1749	0.7 V	30	250
110	30	7		1749	0.7 V	30	250
110	30	7	1.37		0.3 V	30	250
110	30	7			0.3 V	30	250
140	30	7	13.49	4789	0.8 JZ	25	240
140	30	7		4789	0.8 JZ	25	240
140	30	7		4789	0.8 JZ	25	240

140	30	7		4789	0.8 JZ	25	240
130	30	7	4.98	1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
130	30	7		1943	0.8 JZ	30	250
110	30	7	1.24		0.2 JZ	30	250
110	30	7			0.2 JZ	30	250
110	30	7			0.2 JZ	30	250
250	99	7	0.18	49	0.8 J	40	250
250	99	7		49	0.8 J	40	250
250	99	7		49	0.8 J	40	250
140	30	7	12.24	6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
140	30	7		6026	0.8 JZ	15	270
110	30	7	4.59	17	0.3 JZ	15	270
110	30	7		17	0.3 JZ	15	270
110	30	7		17	0.3 JZ	15	270
110	30	7		17	0.3 JZ	15	270
120	30	7	1.1		0.5 S	5	270
120	30	7			0.5 S	5	270
120	30	7			0.5 S	5	270
110	30	7			0.9 S	20	260
110	30	7			0.9 S	20	260
110	30	7			0.9 S	20	260
90	20	5	3.09	358	0.9 JV	5	290
90	20	5		358	0.9 JV	5	290
90	20	5		358	0.9 JV	5	290
140	30	7	4.62	286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
140	30	7		286	1.8 JV	5	290
230	99	0	0.41	97	0.8 S	30	260
230	99	0		97	0.8 S	30	260
230	99	0		97	0.8 S	30	260
230	99	0		97	0.8 S	30	260
230	99	0	0.01	1	0.8 S	25	250
230	99	0		1	0.8 S	25	250
230	99	0		1	0.8 S	25	250
140	30	7	16.19	5603	0.9 JV	25	240
140	30	7		5603	0.9 JV	25	240
140	30	7		5603	0.9 JV	25	240
110	30	7	14.44	4796	0.8 SV	20	250
110	30	7		4796	0.8 SV	20	250
110	30	7		4796	0.8 SV	20	250
140	30	7	0.4		1 SV	15	250
140	30	7			1 SV	15	250
140	30	7			1 SV	15	250

140	30	7	0.35		SV	15	250
250	98	0	6.71	2314	0.9 SV	20	240
250	98	0		2314	0.9 SV	20	240
250	98	0		2314	0.9 SV	20	240
250	98	0	13.55	4904	0.9 JV	25	240
250	98	0		4904	0.9 JV	25	240
250	98	0		4904	0.9 JV	25	240
100	30	7	1.09	689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7		689	0.6 JV	20	240
100	30	7	1.77		0.9 JV	20	240
100	30	7			0.9 JV	20	240
100	30	7			0.9 JV	20	240
100	30	7	2.27	1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7		1052	0.9 JV	25	230
100	30	7	0.8		0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
120	30	7			0.8 JV	30	220
120	30	7			0.8 JV	30	220
120	30	7			0.8 JV	30	220
120	30	7			0.8 JV	30	220
120	30	7			0.8 JV	30	220
120	30	7	1.05	91	0.9 JV	20	240
120	30	7		91	0.9 JV	20	240
230	98	0	0.99	228	0.8 JV	30	230
230	98	0		228	0.8 JV	30	230
230	98	0		228	0.8 JV	30	230
230	98	0		228	0.8 JV	30	230
130	30	7	5.76	2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
130	30	7		2218	0.8 SZ	25	220
120	30	7	1.44		0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
130	30	7	3.12	1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230
130	30	7		1721	0.7 SV	15	230
130	30	7	2.16		0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230

140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
140	30	7			0.8 SZ	35	220
130	30	7			0.2 SZ	35	220
130	30	7			0.2 SZ	35	220
130	30	7			0.2 SZ	35	220
130	30	7			0.2 SZ	35	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
150	30	7			0.8 SV	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
120	30	7			0.5 S	20	220
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
130	30	7			0.9 SV	15	240
140	40	7	0.57	67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
140	40	7		67	0.8 SV	40	240
230	99	12	3.78	962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
230	99	12		962	0.7 SZ	35	210
140	40	7	4.07	1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
140	40	7		1094	0.5 S	30	210
150	40	7	1.75	472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
150	40	7		472	0.3 S	30	210
130	30	7	2.01	1254	0.8 R	0	200

130	30	7		1254	0.8 R	0	200
130	30	7		1254	0.8 R	0	200
130	30	7	1.26		0.5 R	0	200
130	30	7			0.5 R	0	200
120	30	7	5.68	126	2 R	0	200
120	30	7		126	2 R	0	200
120	30	7		126	2 R	0	200
120	30	7		126	2 R	0	200
120	30	7		126	2 R	0	200
130	30	7	1.15		1 R	0	200
130	30	7			1 R	0	200
130	30	7			1 R	0	200
130	30	7			1 R	0	200
130	30	7	2.75		0.3 R	0	200
130	30	7			0.3 R	0	200
130	30	7			0.3 R	0	200
120	30	7	10.21	2460	0.9 R	0	200
120	30	7		2460	0.9 R	0	200
120	30	7		2460	0.9 R	0	200
120	30	7	8.4	1883	0.9 R	0	200
120	30	7		1883	0.9 R	0	200
120	30	7		1883	0.9 R	0	200
120	30	7	1.33	149	0.9 SV	15	200
120	30	7	8.16	106	2 SV	15	200
120	30	7		106	2 SV	15	200
120	30	7	2.5		1 SV	15	200
120	30	7			1 SV	15	200
120	30	7	2.61		SV	15	200
80	20	7	2.46	468	0.8 R	0	200
80	20	7		468	0.8 R	0	200
140	30	7	7.37	2872	0.8 V	10	220
140	30	7		2872	0.8 V	10	220
140	30	7		2872	0.8 V	10	220
130	30	7	1.84		0.2 V	10	220
130	30	7			0.2 V	10	220
140	30	7	9.62	2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
140	30	7		2628	0.8 SZ	35	200
90	30	7	3.33	846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
90	30	7		846	0.8 R	0	200
150	40	7	2.8	903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
150	40	7		903	0.8 R	0	200
130	30	7	2.78	794	0.8 R	0	200
130	30	7	0.81	148	0.9 R	0	200

130	30	7		148	0.9 R	0	200
120	30	7	0.17	37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
120	30	7		37	0.6 JV	20	220
140	30	7	1.13	214	0.6 V	20	240
140	30	7		214	0.6 V	20	240
140	30	7			0.8 JV	25	260
140	30	7			0.8 JV	25	260
140	30	7			0.8 JV	25	260
120	30	7			0.8 V	10	230
120	30	7			0.8 V	10	230
120	30	7			0.8 V	10	230
120	30	5			0.7 J	20	260
120	30	5			0.7 J	20	260
120	30	5			0.7 V	10	240
120	30	5			0.7 V	10	240
120	30	5			0.7 V	10	240
120	30	7	0.19	50	0.8 SV	40	270
120	30	7		50	0.8 SV	40	270
120	30	7		50	0.8 SV	40	270
120	30	7		50	0.8 SV	40	270
140	30	7	13.97	3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
140	30	7		3896	0.8 JV	30	250
230	99	0	1.4	299	0.9 J	15	230
230	99	0		299	0.9 J	15	230
230	99	0		299	0.9 J	15	230
230	99	0		299	0.9 J	15	230
230	99	0		299	0.9 J	15	230
140	30	7	4.49	1216	0.8 JV	20	340
140	30	7		1216	0.8 JV	20	340
140	30	7		1216	0.8 JV	20	340
140	30	7		1216	0.8 JV	20	340
140	30	7	1.13		1 J	10	330
140	30	7			1 J	10	330
140	30	7			1 J	10	330
140	30	7			1 J	10	330
120	30	7	0.43	155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
120	30	7		155	0.9 SV	35	290
250	99	0	0.18	37	0.8 JV	40	260
250	99	0		37	0.8 JV	40	260
250	99	0		37	0.8 JV	40	260
250	99	0		37	0.8 JV	40	260

250	99	0		37	0.8 JV	40	260
230	99	0			0.9 JV	40	400
230	99	0			0.9 JV	40	400
120	30	7	0.34	94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7		94	0.9 J	40	330
120	30	7	0.62	199	0.7 JV	40	410
120	30	7		199	0.7 JV	40	410
120	30	7		199	0.7 JV	40	410
130	30	7	11.39	3040	0.8 JV	25	330
130	30	7		3040	0.8 JV	25	330
130	30	7		3040	0.8 JV	25	330
130	30	7		3040	0.8 JV	25	330
140	30	7	14.01	3882	0.8 JV	30	340
140	30	7		3882	0.8 JV	30	340
140	30	7		3882	0.8 JV	30	340
120	30	7	1.4	399	0.9 JV	30	420
120	30	7		399	0.9 JV	30	420
120	30	7		399	0.9 JV	30	420
130	30	7	18.44	5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
130	30	7		5659	0.9 J	25	330
120	30	7	2.3	975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
120	30	7		975	0.9 J	10	360
90	20	5	0.53	9	0.2 J	10	360
90	20	5		9	0.2 J	10	360
90	20	5		9	0.2 J	10	360
120	30	7	0.34	29	0.9 R	0	350
120	30	7		29	0.9 R	0	350
120	30	7		29	0.9 R	0	350
120	30	7		29	0.9 R	0	350
120	30	7		29	0.9 R	0	350
140	30	7	1.08	321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
140	30	7		321	0.7 R	0	340
120	30	7	1.72	217	0.9 R	0	340
120	30	7		217	0.9 R	0	340
120	30	7		217	0.9 R	0	340
120	30	7		217	0.9 R	0	340
130	30	7	3.11	1094	0.8 J	40	350

130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7		1094	0.8 J	40	350
130	30	7	3.19	152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7		152	0.9 J	20	370
130	30	7	15.32	2984	1.8 JV	30	430
130	30	7		1492	0.9 JV	30	430
130	30	7		2984	1.8 JV	30	430
130	30	7		1492	0.9 JV	30	430
130	30	7		2984	1.8 JV	30	430
130	30	7		1492	0.9 JV	30	430
130	30	7		2984	1.8 JV	30	430
130	30	7		1492	0.9 JV	30	430
130	30	7	2.93	266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
130	30	7		266	0.9 J	20	410
90	20	5	2.28	29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
90	20	5		29	0.8 J	20	420
120	30	7	16.76	5631	0.9 J	35	460
120	30	7		5631	0.9 J	35	460
120	30	7		5631	0.9 J	35	460
120	30	7	16.99	6217	0.9 JV	30	500
120	30	7		6217	0.9 JV	30	500
120	30	7		6217	0.9 JV	30	500

120	30	7	4.71	1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7		1633	0.7 JV	20	680
120	30	7	11.11	4523	0.9 J	40	550
120	30	7	5.4	2598	1 JZ	20	540
120	30	7	12.95	4596	0.9 J	35	460
120	30	7		4596	0.9 J	35	460
120	30	7		4596	0.9 J	35	460
230	98	0	5.89	1745	0.9 JZ	35	460
230	98	0		1745	0.9 JZ	35	460
230	98	0		1745	0.9 JZ	35	460
230	98	0		1745	0.9 JZ	35	460
120	30	7	1.34	467	0.7 J	30	370
120	30	7		467	0.7 J	30	370
120	30	7		467	0.7 J	30	370
120	30	7		467	0.7 J	30	370
130	30	7	5.28	593	1 J	35	370
130	30	7		593	1 J	35	370
130	30	7		593	1 J	35	370
130	30	7		593	1 J	35	370
130	30	7		593	1 J	35	370
130	30	7	1.13		0.9 J	30	370
130	30	7			0.9 J	30	370
130	30	7			0.9 J	30	370
130	30	7			0.9 J	30	370
120	30	7	11.33	2503	0.9 J	40	370
120	30	7		2503	0.9 J	40	370
120	30	7		2503	0.9 J	40	370
120	30	7		2503	0.9 J	40	370
140	30	7	3.49	1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
140	30	7		1136	0.8 JZ	35	350
130	30	7	2.64	749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
130	30	7		749	0.6 SV	25	350
110	30	7	1.42	177	0.8 SV	25	350
110	30	7		177	0.8 SV	25	350
110	30	7		177	0.8 SV	25	350
120	30	7	1.39	4	0.9 S	25	350
120	30	7		4	0.9 S	25	350
120	30	7		4	0.9 S	25	350
120	30	7		4	0.9 S	25	350
120	30	7		4	0.9 S	25	350
230	98	0	8.86	3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350

230	98	0		3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350
230	98	0		3252	0.8 SV	35	350
230	98	0	2.83	559	0.9 SV	35	350
230	98	0		559	0.9 SV	35	350
230	98	0		559	0.9 SV	35	350
230	98	0		559	0.9 SV	35	350
230	98	0		559	0.9 SV	35	350
230	98	0	3.09	197	1 SV	35	350
230	98	0		197	1 SV	35	350
230	98	0		197	1 SV	35	350
230	98	0		197	1 SV	35	350
230	99	0	8.06	1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	99	0		1500	0.7 SZ	40	340
230	98	0	2.58	1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0		1145	0.9 JZ	20	410
230	98	0	2.8	523	1 JZ	35	420
230	98	0		523	1 JZ	35	420
230	98	0		523	1 JZ	35	420
230	98	0	3.12	157	1 JZ	35	420
230	98	0		157	1 JZ	35	420
230	98	0	2.81	828	0.6 V	40	360
230	98	0		828	0.6 V	40	360
230	98	0		828	0.6 V	40	360
250	98	0	13.45	2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0		2920	0.8 J	35	320
250	98	0	3.8	660	0.9 J	30	330
250	98	0		660	0.9 J	30	330
250	98	0		660	0.9 J	30	330
120	30	7			0.9 J	40	260
120	30	7			0.9 J	40	260
120	30	7			0.9 J	40	260
120	30	7			0.9 J	40	260
120	30	7			0.9 J	40	260
250	98	0	4.39	989	0.8 JV	40	300
250	98	0		989	0.8 JV	40	300
250	98	0		989	0.8 JV	40	300
140	30	7	0.07	18	0.8 JV	30	380
140	30	7		18	0.8 JV	30	380
140	30	7		18	0.8 JV	30	380
230	99	0	2.06	455	0.4 JV	40	410

230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0		455	0.4 JV	40	410
230	99	0	0.52	124	0.2 JV	40	410
230	99	0		124	0.2 JV	40	410
230	99	0		124	0.2 JV	40	410
230	99	0	3.42	855	0.7 Z	40	400
230	99	0		855	0.7 Z	40	400
230	99	0		855	0.7 Z	40	400
230	98	0	4.19	1299	0.9 JZ	25	370
230	98	0		1299	0.9 JZ	25	370
90	98	0	1.17	228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
90	98	0		228	0.8 R	0	390
230	98	0	0.55	84	0.8 Z	5	390
230	98	0		84	0.8 Z	5	390
230	98	0	1.15	469	0.8 JZ	20	370
120	30	7	4.58	2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
120	30	7		2158	0.9 Z	20	340
230	99	0	6.62	1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
230	99	0		1164	0.6 Z	40	340
250	99	0	0.74	134	0.7 JV	30	370
250	99	0		134	0.7 JV	30	370
250	99	0		134	0.7 JV	30	370
250	99	0		134	0.7 JV	30	370
250	99	0		134	0.7 JV	30	370
250	99	0	0.28	43	0.3 J	40	360
250	99	0		43	0.3 J	40	360
250	99	0		43	0.3 J	40	360
230	99	0	0.12	16	0.3 J	40	360
230	99	0		16	0.3 J	40	360
230	99	0		16	0.3 J	40	360
140	30	7	4.06	1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
140	30	7		1295	0.9 JZ	30	300
130	30	7	16.97	6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260
130	30	7		6314	0.9 JZ	20	260

250	99	0	8.17	1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
250	99	0		1398	0.6 Z	40	280
120	30	7	8.36	3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
120	30	7		3217	0.8 Z	10	290
130	30	7	3.95	1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
130	30	7		1194	0.7 Z	30	300
120	30	7	12.2	3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7		3990	0.7 Z	40	300
120	30	7	3.59	655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7		655	1 V	15	300
120	30	7	1.44	32	2 V	15	300
120	30	7		32	2 V	15	300
130	30	7	8.66	2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
130	30	7		2986	0.8 JZ	40	330
120	30	7	11.89	4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
120	30	7		4841	0.8 JZ	40	340
130	30	7	4.7	1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7		1729	0.8 Z	25	400
130	30	7	1.59	662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
130	30	7		662	0.9 S	25	360
120	30	7	1.88	314	0.9 JV	20	360
120	30	7		314	0.9 JV	20	360

120	30	7		314	0.9 JV	20	360
120	30	7		314	0.9 JV	20	360
120	30	7	3.7		2 JV	20	360
120	30	7			2 JV	20	360
120	30	7			2 JV	20	360
120	30	7	1.15		1 JV	20	360
120	30	7			1 JV	20	360
120	30	7			1 JV	20	360
120	30	7			1 JV	20	360
130	30	7	0.75	193	0.8 JV	30	400
130	30	7		193	0.8 JV	30	400
230	99	0	0.94	98	0.7 JZ	40	400
230	99	0		98	0.7 JZ	40	400
230	99	0		98	0.7 JZ	40	400
120	30	7	1.07	314	0.8 S	20	390
120	30	7		314	0.8 S	20	390
120	30	7		314	0.8 S	20	390
140	30	7	1.84	367	0.8 J	35	400
140	30	7		367	0.8 J	35	400
140	30	7		367	0.8 J	35	400
120	30	7	9.55	4190	0.9 JV	40	380
120	30	7		4190	0.9 JV	40	380
230	98	0	3.8	1724	0.8 V	30	560
230	98	0	3.76	244	0.9 SV	30	620
230	98	0		244	0.9 SV	30	620
230	98	0		244	0.9 SV	30	620
230	98	0		244	0.9 SV	30	620
120	30	7	8.03	2030	0.8 J	30	440
120	30	7		2030	0.8 J	30	440
120	30	7		2030	0.8 J	30	440
120	30	7		2030	0.8 J	30	440
140	30	7	1.13	431	0.9 J	35	380
140	30	7		431	0.9 J	35	380
140	30	7		431	0.9 J	35	380
120	30	7	0.45	35	0.5 JV	35	380
120	30	7		35	0.5 JV	35	380
120	30	7		35	0.5 JV	35	380
120	30	7	1.69	15	0.8 J	35	380
120	30	7		15	0.8 J	35	380
120	30	7		15	0.8 J	35	380
130	30	7	0.54		1 J	35	380
130	30	7			1 J	35	380
130	30	7			1 J	35	380
130	30	7			1 J	35	380
140	30	7	1.09	149	0.8 J	30	390
140	30	7		149	0.8 J	30	390
140	30	7		149	0.8 J	30	390
120	30	7	6.59	2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360

120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
120	30	7		2016	0.6 JV	25	360
130	30	7	4.77	712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
130	30	7		712	0.9 JV	25	360
120	30	7	0.28	183	1 J	30	380
120	30	7		183	1 J	30	380
120	30	7	2.68	384	0.8 J	30	380
120	30	7		384	0.8 J	30	380
120	30	7		384	0.8 J	30	380
120	30	7		384	0.8 J	30	380
120	30	7		384	0.8 J	30	380
120	30	7	2.89	168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7		168	1 J	30	380
120	30	7	2.01		1 J	30	380
120	30	7			1 J	30	380
120	30	7			1 J	30	380
120	30	7			1 J	30	380
120	30	7			1 J	30	380
120	30	7			1 J	30	380
120	30	7	0.75		1 J	30	380
120	30	7			1 J	30	380
140	30	7	9.96	3158	0.7 JZ	35	330
140	30	7		3158	0.7 JZ	35	330
140	30	7		3158	0.7 JZ	35	330
140	30	7		3158	0.7 JZ	35	330
120	30	7	0.77		0.8 SV	40	330
120	30	7			0.8 SV	40	330
120	30	7			0.8 SV	40	330
120	30	7			0.8 SV	40	330
120	30	7			0.8 SV	40	330
130	30	7	8.84	2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
130	30	7		2936	0.7 JV	15	300
120	30	7	1.01	162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300
120	30	7		162	0.8 JV	15	300

120	30	7		162	0.8 JV	15	300
120	30	7	0.26	8	1 JV	20	300
120	30	7		8	1 JV	20	300
120	30	7		8	1 JV	20	300
140	30	7	6.8	2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
140	30	7		2428	0.8 JZ	25	300
130	30	7	15.13	4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
130	30	7		4872	0.8 V	15	280
120	30	7	0.81	112	0.8 V	15	280
120	30	7		112	0.8 V	15	280
60	20	5	0.93	330	0.7 R	0	310
60	20	5		330	0.7 R	0	310
60	20	5		330	0.7 R	0	310
140	30	7	5.45	1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7		1832	0.8 SV	15	310
140	30	7	6.91	2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
140	30	7		2486	0.9 Z	25	310
100	30	7	6.53	1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
100	30	7		1979	0.7 V	15	350
250	99	0	3.44	395	0.7 JZ	40	330
250	99	0		395	0.7 JZ	40	330
250	99	0		395	0.7 JZ	40	330
120	30	7	9.93	2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7		2948	0.8 J	30	370
120	30	7	10.3	4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7		4234	0.7 JZ	25	330
120	30	7	3.6	1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7		1120	0.6 J	30	400
120	30	7	2.94	359	0.8 J	30	400

120	30	7		359	0.8 J	30	400
120	30	7		359	0.8 J	30	400
120	30	7		359	0.8 J	30	400
120	30	7		359	0.8 J	30	400
120	30	7	1.46		1 J	30	400
120	30	7			1 J	30	400
120	30	7			1 J	30	400
120	30	7	1.66		0.9 J	30	400
120	30	7			0.9 J	30	400
120	30	7			0.9 J	30	400
120	30	7			0.9 J	30	400
120	30	7	2.08		1 J	30	400
120	30	7			1 J	30	400
120	30	7			1 J	30	400
120	30	7	7.27	3505	0.9 JV	30	450
120	30	7		3505	0.9 JV	30	450
120	30	7	0.81		0.1 JV	30	450
120	30	7	0.51	60	0.8 J	40	450
120	30	7	4.88		1.8 JV	40	450
120	30	7			1.8 JV	40	450
120	30	7			1.8 JV	40	450
120	30	7	1.22	284	0.9 JZ	35	420
110	30	7	3.09	481	0.9 J	35	390
110	30	7		481	0.9 J	35	390
110	30	7		481	0.9 J	35	390
110	30	7		481	0.9 J	35	390
110	30	7		481	0.9 J	35	390
120	30	7	1.12	18	0.9 J	35	390
120	30	7		18	0.9 J	35	390
120	30	7		18	0.9 J	35	390
120	30	7		18	0.9 J	35	390
120	30	7		18	0.9 J	35	390
230	99	0	0.94	296	0.7 JV	30	390
230	99	0		296	0.7 JV	30	390
120	30	7	8.34	1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7		1128	1.8 JV	25	370
120	30	7	2.88		1.8 JV	25	370
120	30	7			1.8 JV	25	370
120	30	7	1.8		1.8 JV	25	370
120	30	7			1.8 JV	25	370
120	30	7	3.59	1649	0.9 JV	30	360
120	30	7		1649	0.9 JV	30	360
120	30	7	2.49	465	0.9 JV	40	340
120	30	7		930	1.8 JV	40	340
120	30	7		465	0.9 JV	40	340
120	30	7		930	1.8 JV	40	340
120	30	7		465	0.9 JV	40	340

120	30	7		930	1.8 JV	40	340
120	30	7	6.79	3088	0.9 JV	35	390
120	30	7	3.5	1465	0.9 SV	35	360
120	30	7	0.78	87	0.7 SV	30	380
120	30	7		87	0.7 SV	30	380
120	30	7	11.12	6160	0.9 JZ	35	480
120	30	7		6160	0.9 JZ	35	480
120	30	7	1.18		0.7 JZ	20	480
120	30	7	2.41	1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7		1603	0.7 JZ	35	420
120	30	7	1.3		0.4 JZ	35	420
120	30	7			0.4 JZ	35	420
120	30	7			0.4 JZ	35	420
120	30	7			0.4 JZ	35	420
120	30	7			0.4 JZ	35	420
120	30	7	1.64		1.8 JZ	40	420
120	30	7			1.8 JZ	40	420
120	30	7			1.8 JZ	40	420
120	30	7			1.8 JZ	40	420
120	30	7			1.8 JZ	40	420
120	30	7	2.78		1 JZ	40	420
120	30	7			1 JZ	40	420
120	30	7			1 JZ	40	420
120	30	7			1 JZ	40	420
120	30	7			1 JZ	40	420
230	99	0	0.05		1 JZ	20	450
120	30	7	7.16		1.8 SV	40	380
120	30	7			1.8 SV	40	380
120	30	7			1.8 SV	40	380
120	30	7			1.8 SV	40	380
120	30	7	1.6	787	0.8 JV	40	380
120	30	7		787	0.8 JV	40	380
120	30	7	2.92	4	2 JV	40	380
120	30	7		4	2 JV	40	380
120	30	7		4	2 JV	40	380
120	30	7		4	2 JV	40	380
120	30	7		4	2 JV	40	380
130	30	7	2.09		1 JV	30	380
130	30	7			1 JV	30	380
130	30	7			1 JV	30	380
120	30	7	3.92	914	0.9 J	30	370
120	30	7		914	0.9 J	30	370
120	30	7	6.54	1238	1.8 JV	40	380
120	30	7		1238	1.8 JV	40	380
230	99	0	0.58	146	0.7 JV	40	360
230	99	0	1.01	276	0.6 JV	35	350
230	99	0		276	0.6 JV	35	350
120	30	7	9.83	4140	0.8 V	20	320

120	30	7		4140	0.8 V	20	320
120	30	7		4140	0.8 V	20	320
120	30	7	2.68	211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7		211	0.8 JV	15	320
120	30	7		422	1.6 JV	15	320
120	30	7	4.08		2 V	20	320
120	30	7			2 V	20	320
130	30	7	4.33	1561	0.9 JV	25	330
130	30	7		1561	0.9 JV	25	330
130	30	7		1561	0.9 JV	25	330
80	20	7	1.17	231	0.9 R	0	320
130	30	7	7.26	1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
130	30	7		1052	0.9 JV	20	350
140	30	7	8.04	2244	0.9 JZ	30	300
140	30	7		2244	0.9 JZ	30	300
140	30	7		2244	0.9 JZ	30	300
130	30	7	9.58	3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7		3516	0.9 JV	25	310
130	30	7	12.67	3688	0.8 JZ	25	280
130	30	7		3688	0.8 JZ	25	280
130	30	7		3688	0.8 JZ	25	280
80	20	7	1.08	219	0.7 R	0	280
80	20	7		219	0.7 R	0	280
130	30	7	3.1	1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7		1197	0.9 J	25	290
130	30	7	2.64	344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290

130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7		344	1.8 J	20	290
130	30	7	5.12	16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7		16	1.8 J	25	290
130	30	7	4.06		1 J	25	290
130	30	7			1 J	25	290
130	30	7			1 J	25	290
130	30	7			1 J	25	290
130	30	7			1 J	25	290
130	30	7			1 J	25	290
140	30	7	2.64	509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
140	30	7		509	0.8 JV	10	280
130	30	7	13.98	2796	0.9 SV	30	310
130	30	7		2796	0.9 SV	30	310
130	30	7		2796	0.9 SV	30	310
140	30	7	3.16	730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
140	30	7		730	0.9 JV	25	300
130	30	7	17.61	6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
130	30	7		6321	0.8 SV	35	280
90	20	5	0.7	53	0.9 S	15	280
90	20	5		53	0.9 S	15	280
80	20	7	0.88	233	0.8 R	0	280
80	20	7		233	0.8 R	0	280
140	30	7	6.48	796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
140	30	7		796	1 SV	10	290
100	30	7	13.88	2832	0.8 SV	30	270
100	30	7		2832	0.8 SV	30	270
100	30	7		2832	0.8 SV	30	270
100	30	7	6.98	1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250
100	30	7		1960	0.8 SV	30	250

140	30	7	1.52	366	0.7 JZ	25	260
140	30	7		366	0.7 JZ	25	260
140	30	7		366	0.7 JZ	25	260
140	30	7	11.98	3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
140	30	7		3954	0.8 JZ	20	280
120	30	7	2.67	1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280
120	30	7		1015	0.7 SV	20	280
140	30	7	13.3	1994	1 SV	35	290
140	30	7		1994	1 SV	35	290
140	30	7		1994	1 SV	35	290
130	30	7	10.09	3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
130	30	7		3431	0.7 SV	30	300
120	30	7	9.32	3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
120	30	7		3495	0.8 JV	40	330
90	20	5	0.66	147	0.9 J	15	350
90	20	5		147	0.9 J	15	350
90	20	5		147	0.9 J	15	350
140	30	7	15.5	4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
140	30	7		4605	0.7 JZ	30	320
130	30	7	9.74	1279	1 JZ	35	290
130	30	7		1279	1 JZ	35	290
130	30	7		1279	1 JZ	35	290
140	30	7	10.87	3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7		3304	0.7 JV	35	300
140	30	7	1.43	58	0.8 JV	30	320
140	30	7		58	0.8 JV	30	320
140	30	7		58	0.8 JV	30	320
140	30	7	7.73	2241	0.8 JV	30	290
140	30	7		2241	0.8 JV	30	290
100	30	7	1.76	512	0.9 SZ	35	320
100	30	7		512	0.9 SZ	35	320
100	30	7		512	0.9 SZ	35	320
120	30	7	17.63	5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
120	30	7		5941	0.8 JZ	30	320
80	20	7	0.73	125	0.8 R	0	330
110	30	7	1.04	143	0.9 R	0	330

110	30	7		143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
110	30	7		143	0.9 R	0	330
140	30	7	0.45	58	0.8 Z	15	320
140	30	7	1.56	34	1.8 R	0	340
140	30	7		34	1.8 R	0	340
140	30	7		34	1.8 R	0	340
140	30	7		34	1.8 R	0	340
120	30	7	2.24	750	0.9 JV	30	350
120	30	7		750	0.9 JV	30	350
120	30	7		750	0.9 JV	30	350
80	20	7	0.8	157	0.8 R	0	370
140	30	7	4.82	661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
140	30	7		661	0.9 JV	10	360
140	30	7	5.45	893	0.9 JV	35	350
140	30	7		893	0.9 JV	35	350
140	30	7		893	0.9 JV	35	350
140	30	7		893	0.9 JV	35	350
80	20	7	2.25	452	0.9 R	0	350
80	20	7		452	0.9 R	0	350
120	30	7	14.73	6600	0.9 SV	40	390
120	30	7		6600	0.9 SV	40	390
120	30	7	0.8		2 SV	40	390
120	30	7			2 SV	40	390
120	30	7			2 SV	40	390
120	30	7			2 SV	40	390
120	30	7	15.27	5056	0.8 J	40	380
120	30	7		5056	0.8 J	40	380
120	30	7	3.12	6	1 JZ	30	380
120	30	7		6	1 JZ	30	380
120	30	7		6	1 JZ	30	380
120	30	7	1.33	46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7		46	1 R	0	480
120	30	7	0.52		1 R	0	480
120	30	7			1 R	0	480
120	30	7			1 R	0	480
120	30	7	14.92	6133	0.9 JZ	40	400
120	30	7		6133	0.9 JZ	40	400
120	30	7		6133	0.9 JZ	40	400
120	30	7	1.29		1 SZ	40	400
120	30	7			1 SZ	40	400
120	30	7			1 SZ	40	400
120	30	7	16.61	7971	0.9 SV	40	430

120	30	7		7971	0.9 SV	40	430
120	30	7		7971	0.9 SV	40	430
120	30	7	0.45		1 JV	30	430
120	30	7			1 JV	30	430
120	30	7			1 JV	30	430
120	30	7	12.17	4441	0.9 JZ	40	350
120	30	7		4441	0.9 JZ	40	350
120	30	7		4441	0.9 JZ	40	350
120	30	7	0.61		1 J	30	350
120	30	7			1 J	30	350
120	30	7			1 J	30	350
120	30	7	0.82	24	2 JZ	40	370
120	30	7		24	2 JZ	40	370
120	30	7		24	2 JZ	40	370
120	30	7		24	2 JZ	40	370
120	30	7	0.37		0.2 SV	40	370
120	30	7	3.06	1256	0.9 V	30	350
130	30	7	0.54	110	0.8 R	0	350
130	30	7		110	0.8 R	0	350
130	30	7		110	0.8 R	0	350
130	30	7		110	0.8 R	0	350
110	30	7	0.34	40	0.8 J	40	350
110	30	7		40	0.8 J	40	350
110	30	7		40	0.8 J	40	350
110	30	7		40	0.8 J	40	350
120	30	7	1.88		0.9 JZ	40	350
120	30	7			0.9 JZ	40	350
120	30	7			0.9 JZ	40	350
80	20	7	0.83	184	0.8 R	0	340
120	30	7	15.06	32	2 J	40	390
120	30	7		32	2 J	40	390
120	30	7		32	2 J	40	390
120	30	7		32	2 J	40	390
120	30	7	12.76	7894	0.8 JV	35	370
120	30	7		7894	0.8 JV	35	370
120	30	7	4.78		0.3 JV	35	370
120	30	7			0.3 JV	35	370
120	30	7	2.38		1 JV	40	370
120	30	7			1 JV	40	370
120	30	7	1.12		0.9 JV	35	370
120	30	7	5.34	3337	0.9 JV	40	390
120	30	7	1.88		0.3 JV	40	390
120	30	7	1.11	38	0.9 J	30	390
120	30	7		38	0.9 J	30	390
120	30	7		38	0.9 J	30	390
120	30	7	1.2		1 J	30	390
120	30	7			1 J	30	390
120	30	7	4.38		0.8 JV	40	390
90	20	5	1.45	361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330

90	20	5		361	0.8 JZ	20	330
90	20	5		361	0.8 JZ	20	330
100	30	7	12.57	3595	0.9 SV	40	320
100	30	7		3595	0.9 SV	40	320
100	30	7		3595	0.9 SV	40	320
100	30	7		3595	0.9 SV	40	320
80	20	7	2.16	467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
80	20	7		467	0.8 R	0	330
130	30	7	1.23	579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
130	30	7		579	1 Z	15	330
140	30	7	3.78	842	0.9 Z	40	340
140	30	7		842	0.9 Z	40	340
140	30	7		842	0.9 Z	40	340
140	30	7		842	0.9 Z	40	340
120	30	7	1.89	343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
120	30	7		343	0.7 SV	20	290
80	20	7	2.26	400	0.8 R	0	280
140	30	7	1.47	656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
140	30	7		656	1 J	20	280
120	30	7	6.18	1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
120	30	7		1918	0.7 JZ	40	250
130	30	7	5.92	2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
130	30	7		2120	0.7 JZ	30	280
100	30	7	21.07	4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320
100	30	7		4805	0.9 SV	40	320

100	30	7		4805	0.9 SV	40	320
120	30	7	0.39		0.9 JV	40	350
120	30	7			0.9 JV	40	350
120	30	7	0.36		0.6 SV	30	370
120	30	7	0.76	200	0.8 JV	40	460
120	30	7	0.62	3	0.9 V	40	390
120	30	7		3	0.9 V	40	390
120	30	7		3	0.9 V	40	390
120	30	7		3	0.9 V	40	390
120	30	7	0.24	153	1 JV	30	410
120	30	7	5.98	48	2 JV	35	410
120	30	7		48	2 JV	35	410
120	30	7		48	2 JV	35	410
120	30	7		48	2 JV	35	410
120	30	7	3.97		1 JV	30	410
120	30	7			1 JV	30	410
120	30	7	1.51	283	0.9 SV	40	420
120	30	7	1.37		0.9 JV	30	380
120	30	7	1.21	342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
120	30	7		342	0.6 SV	10	420
100	30	7	0.7		1 SV	10	420
100	30	7			1 SV	10	420
100	30	7			1 SV	10	420
100	30	7			1 SV	10	420
100	30	7			1 SV	10	420
120	30	7	0.44		SV	30	330
100	30	7	9.58	2903	0.9 J	35	340
100	30	7		2903	0.9 J	35	340
120	30	7	1.26	399	0.8 JZ	30	320
120	30	7		399	0.8 JZ	30	320
120	30	7		399	0.8 JZ	30	320
120	30	7	3.86	910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
120	30	7		910	0.6 JZ	35	310
100	30	7	2.48	592	0.8 SV	15	340
100	30	7		592	0.8 SV	15	340
100	30	7		592	0.8 SV	15	340
120	30	7	4.76	1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7		1285	0.7 JV	25	320
120	30	7	13.21	3566	0.9 JZ	40	290
120	30	7		3566	0.9 JZ	40	290
110	20	5	1.41	542	0.7 JZ	20	270

110	20	5		542	0.7 JZ	20	270
120	20	5	0.61	301	0.8 JZ	30	300
120	20	5		301	0.8 JZ	30	300
120	20	5		301	0.8 JZ	30	300
100	30	7	9.91	2854	0.8 SV	30	290
100	30	7		2854	0.8 SV	30	290
100	30	7		2854	0.8 SV	30	290
120	30	7	8.19	3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
120	30	7		3056	0.7 JV	15	280
140	30	7	0.53	96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
140	30	7		96	0.4 R	0	270
90	20	5	0.13	15	0.2 R	0	270
120	30	7	0.86	151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
120	30	7		151	0.8 R	0	260
140	30	7	1.07	90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
140	30	7		90	0.8 R	0	250
80	20	5	0.45	17	0.7 R	0	270
80	20	5		17	0.7 R	0	270
80	20	5		17	0.7 R	0	270
130	30	7	2.48	337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
130	30	7		337	0.9 SV	15	260
120	30	7	1.35	109	0.9 SV	10	260
120	30	7		109	0.9 SV	10	260
120	30	7		109	0.9 SV	10	260
120	30	7	7.77	2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7		2610	0.7 SV	30	250
120	30	7	0.6	22	1 SV	30	250
110	30	7	0.54	76	0.9 JZ	10	290
110	30	7		76	0.9 JZ	10	290
110	30	7		76	0.9 JZ	10	290

120	30	7	0.91	141	0.5 R	0	240
90	20	5	0.83	192	0.9 J	20	250
90	20	5		192	0.9 J	20	250
90	20	5	14.45	5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
90	20	5		5160	0.9 SV	30	270
120	30	7	2.64	1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
120	30	7		1406	0.6 JZ	40	250
90	20	5	2.09	5	0.5 JZ	40	250
110	30	7	2.68		0.6 JZ	40	250
110	30	7			0.6 JZ	40	250
110	30	7			0.6 JZ	40	250
100	30	7	1.25	324	0.8 JV	35	250
100	30	7		324	0.8 JV	35	250
110	30	7	2.94	486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
110	30	7		486	0.9 R	0	300
90	20	5	0.34	42	0.8 JZ	15	270
90	20	5	11.87	3964	0.9 SV	40	270
90	20	5		3964	0.9 SV	40	270
120	30	7	2	647	0.7 V	20	290
120	30	7	0.6	1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
120	30	7		1	0.9 V	20	290
130	30	7	0.82		0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
130	30	7			0.8 V	20	290
100	30	7	13.26	4017	0.9 JZ	40	270
100	30	7		4017	0.9 JZ	40	270
100	30	7		4017	0.9 JZ	40	270
100	20	7	2	136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
100	20	7		136	0.8 JV	30	470
120	30	7	0.77		0.6 SV	40	470
120	30	7			0.6 SV	40	470
230	99	0	3.33	805	0.6 JZ	15	420
230	99	0		805	0.6 JZ	15	420

120	30	7	16.1	5520	0.9 SV	40	270
120	30	7		5520	0.9 SV	40	270
120	30	7		5520	0.9 SV	40	270
120	30	7		5520	0.9 SV	40	270
120	30	7	2.04	466	0.5 JZ	20	310
120	30	7		466	0.5 JZ	20	310
120	30	7		466	0.5 JZ	20	310
140	30	7	1.19	119	0.8 JZ	15	310
140	30	7		119	0.8 JZ	15	310
140	30	7		119	0.8 JZ	15	310
140	30	7		119	0.8 JZ	15	310
100	30	7	0.47	17	0.9 JZ	20	310
100	30	7		17	0.9 JZ	20	310
100	30	7	0.49		0.8 JZ	20	310
100	30	7			0.8 JZ	20	310
100	30	7			0.8 JZ	20	310
130	30	7	1.04		1 JZ	20	310
130	30	7			1 JZ	20	310
90	20	5	2.1	608	0.8 JZ	20	300
90	20	5		608	0.8 JZ	20	300
120	30	7	1.53	185	0.8 JZ	15	290
120	30	7		185	0.8 JZ	15	290
120	30	7		185	0.8 JZ	15	290
120	30	7		185	0.8 JZ	15	290
120	30	7	1.62	311	0.9 SV	15	280
120	30	7		311	0.9 SV	15	280
120	30	7		311	0.9 SV	15	280
120	30	7		311	0.9 SV	15	280
120	30	7	2.58	271	0.9 SV	15	280
120	30	7		271	0.9 SV	15	280
120	30	7		271	0.9 SV	15	280
90	20	5	4.7	122	1.8 SV	15	280
90	20	5		122	1.8 SV	15	280
90	20	5		122	1.8 SV	15	280
90	20	5	1.14		0.8 V	10	280
130	30	7	0.34	50	0.9 JZ	15	280
130	30	7		50	0.9 JZ	15	280
130	30	7		50	0.9 JZ	15	280
110	30	7	3.58	157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
110	30	7		157	0.9 JZ	15	270
90	30	7	0.3	114	1 JV	35	260
90	30	7		114	1 JV	35	260
90	30	7		114	1 JV	35	260
120	30	7	0.57		1 JV	35	260
120	30	7			1 JV	35	260
120	30	7			1 JV	35	260
80	20	7	4.08	976	0.8 R	0	250

80	20	7		976	0.8 R	0	250
80	20	7		976	0.8 R	0	250
120	30	7	10.77	3412	0.8 SZ	40	250
120	30	7		3412	0.8 SZ	40	250
110	30	7	13.42	4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
110	30	7		4711	0.9 SV	40	240
120	30	7	9.33	3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
120	30	7		3145	0.8 Z	5	350
120	30	7	10.63	3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
120	30	7		3348	0.9 Z	35	270
90	30	7	3.32	701	0.8 SZ	10	330
90	30	7		701	0.8 SZ	10	330
90	30	7		701	0.8 SZ	10	330
80	20	7	1.13	313	0.9 R	0	270
80	20	7		313	0.9 R	0	270
100	30	7	5.79	1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7		1824	0.8 JZ	20	300
100	30	7	6.73	2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
100	30	7		2262	0.9 JZ	20	300
120	30	7	19.14	6621	0.9 JV	40	260
120	30	7		6621	0.9 JV	40	260
120	30	7		6621	0.9 JV	40	260
120	30	7	18.03	7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
120	30	7		7141	0.9 S	20	270
100	30	7	12.35	3827	0.8 J	30	290
100	30	7		3827	0.8 J	30	290
100	30	7		3827	0.8 J	30	290
120	30	7	10.47	3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7		3781	0.8 S	30	280
120	30	7	13.7	2821	0.9 JV	15	270
120	30	7		2821	0.9 JV	15	270
120	30	7		2821	0.9 JV	15	270
120	30	7		2821	0.9 JV	15	270
120	30	7	13.05	2570	0.9 JV	5	270
120	30	7		2570	0.9 JV	5	270
120	30	7		2570	0.9 JV	5	270

120	30	7		2570	0.9 JV	5	270
130	30	7	4.98		0.9 SV	10	270
130	30	7			0.9 SV	10	270
130	30	7			0.9 SV	10	270
120	30	7	1.92	838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7		838	0.9 JV	25	300
120	30	7	6.27	954	0.9 JV	15	300
120	30	7	1.62	3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
120	30	7		3	0.9 JV	15	300
100	30	7	0.89		0.8 JV	20	300
100	30	7			0.8 JV	20	300
100	30	7			0.8 JV	20	300
120	30	7	6.85	370	0.9 SV	10	300
120	30	7		370	0.9 SV	10	300
120	30	7		370	0.9 SV	10	300
120	30	7		370	0.9 SV	10	300
120	30	7	12.8	4707	0.6 SV	25	300
120	30	7	2.7	529	0.9 JV	10	300
120	30	7		529	0.9 JV	10	300
120	30	7	1.07		1 JV	10	300
120	30	7			1 JV	10	300
100	30	7	1.15		1 JV	10	300
100	30	7			1 JV	10	300
100	30	7			1 JV	10	300
100	30	7			1 JV	10	300
70	30	5	0.89	174	0.7 JV	15	350
70	30	5		174	0.7 JV	15	350
70	30	5		174	0.7 JV	15	350
120	30	7	2.31	1063	0.4 JZ	40	330
120	30	7		1063	0.4 JZ	40	330
120	30	7	1.53		0.4 JZ	40	330
80	30	7	0.75	65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7		65	0.9 JZ	40	330
80	30	7	1.01	2	0.9 JZ	10	330
80	30	7		2	0.9 JZ	10	330
80	30	7		2	0.9 JZ	10	330
80	30	7		2	0.9 JZ	10	330
120	30	7	0.86		0.9 JZ	40	330
120	30	7			0.9 JZ	40	330
120	30	7			0.9 JZ	40	330
120	30	7	3.51		0.9 JZ	40	330

120	30	7			0.9 JZ	40	330
120	30	7	4.83	1483	0.9 JV	35	340
120	30	7		1483	0.9 JV	35	340
120	30	7	0.49		0.6 JZ	30	360
120	30	7			0.6 JZ	30	360
120	30	7			0.6 JZ	30	360
120	30	7			0.6 JZ	30	360
120	30	7			0.6 JZ	30	360
120	30	7	0.8		0.9 JZ	40	330
120	30	7			0.9 JZ	40	330
120	30	7	3.31	1062	0.5 J	30	430
120	30	7	0.88		0.7 J	30	430
120	30	7	11.33	5767	0.9 JZ	40	430
120	30	7	8.48	3369	0.8 JZ	20	410
120	30	7	0.58		0.5 JZ	20	410
120	30	7	14.13	7730	0.9 JZ	10	370
120	30	7	1.37		1 JZ	10	370
120	30	7	0.51		JZ	10	370
120	30	7	10.81	4096	0.7 JZ	25	370
120	30	7	0.32		1 JV	15	370
120	30	7	6.83	3013	0.7 JV	15	350
130	30	7	1.09		1 JV	15	350
130	30	7			1 JV	15	350
130	30	7			1 JV	15	350
130	30	7			1 JV	15	350
120	30	7	1.74		JV	15	350
120	30	7	14.89	7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7		7596	0.8 JZ	10	330
120	30	7	0.61	189	0.3 JZ	20	300
120	30	7		189	0.3 JZ	20	300
120	30	7	0.61		0.5 JZ	20	300
120	30	7			0.5 JZ	20	300
120	30	7	3.22	216	0.9 JZ	10	300
120	30	7	1.25		1 JZ	20	300
120	30	7			1 JZ	20	300
120	30	7	4.1		0.9 JZ	20	300
120	30	7			0.9 JZ	20	300
120	30	7	8.38	2170	2 JV	10	300
120	30	7		2170	2 JV	10	300
120	50	7	0.46	330	0.5 JV	20	310
120	50	7		330	0.5 JV	20	310
120	50	7		330	0.5 JV	20	310
120	50	7	0.61		0.6 JV	20	310
120	50	7			0.6 JV	20	310
120	50	7	12.54	928	2 JZ	10	310
120	50	7	9.2		2 JV	10	310
120	50	7			2 JV	10	310
120	50	7			2 JV	10	310
120	50	7	4.92		0.9 JV	20	310

120	30	7	1.48		2 SV	40	370
120	30	7	6.87		0.9 SV	40	370
130	30	7	0.65	121	0.8 JZ	40	370
130	30	7	0.07	47	0.1 Z	30	440
130	30	7	1.34		1.8 Z	30	440
120	30	7	3.35	979	0.9 JZ	25	400
120	30	7	11.58	6167	0.8 JZ	25	430
120	30	7	1.29		0.1 JZ	25	430
120	30	7			0.1 JZ	25	430
120	30	7			0.1 JZ	25	430
120	30	7			0.1 JZ	25	430
90	20	5	0.35	75	0.8 JV	35	430
90	20	5		75	0.8 JV	35	430
120	30	7	0.97		1 JZ	40	430
120	30	7			1 JZ	40	430
120	30	7			1 JZ	40	430
120	30	7			1 JZ	40	430
120	30	7	3.4	1385	0.6 JV	15	430
120	30	7		1385	0.6 JV	15	430
120	30	7		1385	0.6 JV	15	430
120	30	7		1385	0.6 JV	15	430
120	30	7	0.76		0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7			0.9 JV	15	430
120	30	7	12.27	6270	0.8 JV	30	490
120	30	7		6270	0.8 JV	30	490
120	30	7		6270	0.8 JV	30	490
100	30	7	0.54	82	0.7 JV	15	490
100	30	7		82	0.7 JV	15	490
120	30	7	1.1	36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7		36	1.8 JZ	15	490
120	30	7	0.28		JV	30	490
230	99	0	0.97	297	0.7 V	35	510
230	99	0		297	0.7 V	35	510
120	30	7	9.44	6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7		6710	0.8 JZ	20	450
120	30	7	3.37		0.3 JZ	20	450
120	30	7			0.3 JZ	20	450
120	30	7			0.3 JZ	20	450
120	30	7	0.3		1 JZ	20	450
120	30	7	5.23	1563	0.9 JZ	35	410
120	30	7		1563	0.9 JZ	35	410
120	30	7	13.11	4483	0.9 JV	30	490
120	30	7		4483	0.9 JV	30	490
120	30	7		4483	0.9 JV	30	490

120	30	7	7.48	2790	0.8 JV	15	380
120	30	7		2790	0.8 JV	15	380
120	30	7	11.1	4253	0.9 V	25	430
120	30	7		4253	0.9 V	25	430
120	30	7		4253	0.9 V	25	430
120	30	7	10.46	3628	0.8 JV	35	440
120	30	7		3628	0.8 JV	35	440
120	30	7		3628	0.8 JV	35	440
60	30	5	4.28	822	1.6 JV	20	430
120	30	7	15.96	6512	0.9 JV	15	390
120	30	7		6512	0.9 JV	15	390
120	30	7	2.94	558	1.8 JV	10	370
120	30	7		558	1.8 JV	10	370
120	30	7	2.41	58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7		58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7		58	0.9 JV	15	370
120	30	7		116	1.8 JV	15	370
120	30	7	1.18		2 JV	15	370
120	30	7			2 JV	15	370
120	30	7	0.45		0.8 JV	15	410
70	30	5	0.26	49	0.8 JV	10	430
120	30	7	0.23		0.8 JV	15	420
120	30	7	0.34		0.7 JV	15	410
120	30	7	13.02		2 SV	15	350
120	30	7			2 SV	15	350
120	30	7		85	SV	15	350
120	30	7	3.17	647	0.8 SV	20	350
120	30	7		647	0.8 SV	20	350
120	30	7	7.84	290	0.9 SV	15	350
120	30	7		580	1.8 SV	15	350
120	30	7		290	0.9 SV	15	350
120	30	7		580	1.8 SV	15	350
120	30	7		290	0.9 SV	15	350
120	30	7		580	1.8 SV	15	350
120	30	7	10.47	3980	0.9 SV	25	390
120	30	7	0.17		0.9 SV	25	430
120	30	7	3.22	971	0.8 JV	15	390
120	30	7		971	0.8 JV	15	390
70	30	5	0.4	72	0.8 JV	15	430
70	30	5	0.24	34	0.6 JV	15	440
120	30	7	1.3		2 JV	15	420
120	30	7			2 JV	15	420
120	30	7	13.03	4351	0.8 JV	35	450
120	30	7		4351	0.8 JV	35	450
120	30	7		4351	0.8 JV	35	450
70	30	5	1.38	252	1.6 JV	20	460
120	30	7	10.61	3947	0.8 JV	35	480
120	30	7		3947	0.8 JV	35	480

120	30	7	5.45	2012	0.8 JV	35	500
120	30	7		2012	0.8 JV	35	500
120	30	7	11.5	4611	0.9 JV	25	410
120	30	7	14.29	5243	1 JV	20	430
120	30	7	15.58	5996	0.9 JV	15	450
120	30	7		5996	0.9 JV	15	450
120	30	7	18.53	7169	0.9 JZ	20	430
120	30	7	5.11	1900	0.9 SV	25	410
120	50	7	6.58	3151	0.7 JZ	25	390
120	50	7	1.95	538	0.9 JZ	15	410
120	50	7		538	0.9 JZ	15	410
120	50	7	4.21	2226	0.7 JV	20	450
230	99	0	1.57	290	0.6 V	5	450
230	99	0		290	0.6 V	5	450
120	50	7	10.46	6644	0.8 S	15	440
120	50	7	0.33		1 S	15	440
120	50	7			1 S	15	440
120	50	7			1 S	15	440
120	50	7			1 S	15	440
120	50	7		5	S	15	440
120	50	7	4.4	1540	1 Z	30	410
120	50	7	19.51	7471	0.8 SV	20	390
120	50	7		7471	0.8 SV	20	390
120	30	7	16.95	6068	0.9 SV	25	400
120	30	7		6068	0.9 SV	25	400
120	30	7	9.75	3490	0.9 JV	20	430
120	30	7	5.54	1590	0.9 JV	5	410
120	30	7		3180	1.8 JV	5	410
120	30	7		1590	0.9 JV	5	410
120	30	7		3180	1.8 JV	5	410
120	30	7	6.88	122	1.6 J	5	400
120	30	7		122	1.6 J	5	400
120	30	7		122	1.6 J	5	400
120	30	7		122	1.6 J	5	400
120	50	7	0.75		1 JZ	5	400
120	50	7			1 JZ	5	400
120	50	7	1.84		2 JZ	20	400
120	50	7			2 JZ	20	400
120	50	7	4.35	1231	0.9 J	10	380
120	50	7		1231	0.9 J	10	380
120	50	7	1.34	392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7		392	0.5 J	30	360
120	50	7	3.6	840	1.8 J	20	360
120	50	7	0.55		0.9 J	20	360
120	50	7			0.9 J	20	360
120	50	7	2.45	1084	0.8 S	30	420
120	50	7		1084	0.8 S	30	420
120	50	7		1084	0.8 S	30	420

120	50	7	0.63	41	0.8 S	30	420
120	50	7		41	0.8 S	30	420
120	50	7	1.55		1 S	30	420
120	50	7			1 S	30	420
120	50	7			1 S	30	420
120	50	7			1 S	30	420
120	50	7	5.93	1352	0.8 S	30	360
120	50	7	5.1	1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7		1944	0.8 JZ	15	430
120	50	7	0.36		0.5 JZ	15	430
120	50	7			0.5 JZ	15	430
120	50	7	4.88	2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7		2031	0.8 R	0	460
120	50	7	4.23	2780	0.8 SV	35	400
120	50	7	4.84	2852	0.9 SV	30	320
120	50	7		2852	0.9 SV	30	320
120	50	7	0.54		0.1 SV	30	320
120	50	7	9.02	1434	1.8 SV	30	320
120	50	7		1434	1.8 SV	30	320
120	50	7	2.88		2 SV	20	320
120	50	7			2 SV	20	320
120	50	7	1.86		0.8 SV	30	320
120	50	7	1.9	323	0.8 SV	25	340
120	50	7		323	0.8 SV	25	340
120	50	7	2.02	190	2 SV	25	340
230	99	0	1.48	549	0.7 SV	40	310
230	99	0	0.24		0.9 SV	40	310
120	30	7	0.37	61	0.8 S	15	420
120	30	7		61	0.8 S	15	420
120	30	7	2.21	705	0.9 S	10	390
120	30	7		705	0.9 S	10	390
230	99	0	9.16	3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
230	99	0		3198	0.7 V	10	410
230	99	0	1.12		2 S	5	410
230	99	0			2 S	5	410
120	30	7	16.73	5572	0.8 J	40	300
120	30	7		5572	0.8 J	40	300
120	30	7		5572	0.8 J	40	300
120	30	7	3.8		2 J	20	340
120	30	7			2 J	20	340
120	30	7			2 J	20	340
120	30	7	0.62	14	1.8 JV	20	380
120	30	7	0.2		1 JV	20	380
120	30	7	0.78	20	2 J	15	370
120	30	7		20	2 J	15	370

120	30	7	4.42	1544	0.8 JV	20	300
120	30	7		1544	0.8 JV	20	300
120	50	7	2.97	831	0.8 JV	25	300
120	50	7		831	0.8 JV	25	300
120	50	7	8.8	5887	0.9 J	35	330
120	50	7	0.98		0.1 J	35	330
120	50	7	1.1	74	1.8 JV	25	330
120	50	7	4.5		2 J	35	330
120	50	7			2 J	35	330
120	50	7	1.04		0.7 J	20	330
120	50	7	0.36	343	0.5 J	20	400
120	50	7	0.64		0.8 J	20	400
120	50	7	3.58	4	1.8 J	20	400
120	50	7		4	1.8 J	20	400
120	50	7		4	1.8 J	20	400
120	50	7	4.3		2 J	20	400
120	50	7			2 J	20	400
120	50	7			2 J	20	400
120	50	7			2 J	20	400
120	50	7	0.69	462	0.4 J	15	390
120	50	7		462	0.4 J	15	390
120	50	7		462	0.4 J	15	390
120	50	7		462	0.4 J	15	390
120	50	7	0.69		0.5 J	15	390
120	50	7			0.5 J	15	390
120	50	7	5.18	858	1.8 J	15	390
120	50	7		858	1.8 J	15	390
120	50	7		858	1.8 J	15	390
120	50	7		858	1.8 J	15	390
120	50	7	16.06	16	2 J	15	390
120	50	7		16	2 J	15	390
120	50	7		16	2 J	15	390
120	50	7		16	2 J	15	390
120	50	7	7.18		0.9 J	15	390
120	50	7			0.9 J	15	390
120	50	7			0.9 J	15	390
120	50	7			0.9 J	15	390
120	50	7	1.22	125	0.8 JV	10	390
120	50	7		125	0.8 JV	10	390
120	50	7		125	0.8 JV	10	390
120	50	7		125	0.8 JV	10	390
120	50	7	1.19	399	0.9 JV	5	450
120	50	7	0.61	18	0.8 J	5	450
120	50	7		18	0.8 J	5	450
120	50	7		18	0.8 J	5	450
120	50	7	1.24	2	1.8 J	5	440
120	50	7		2	1.8 J	5	440
120	50	7	2.56	10	2 JV	15	400
120	50	7		10	2 JV	15	400
120	50	7	2.22		1 JV	15	400

120	50	7			1 JV	15	400
120	50	7	3.76		1.6 JV	15	400
120	50	7	14.96	8034	0.8 JV	15	400
120	50	7	0.18		0.1 JV	15	400
120	50	7	6.34	2370	0.9 JZ	25	370
120	50	7		2370	0.9 JZ	25	370
120	50	7	6.82	2508	0.8 Z	25	370
120	50	7		2508	0.8 Z	25	370
120	50	7	6.79	5344	0.8 JV	10	380
120	50	7	2.55		0.3 JV	10	380
120	50	7	0.39		1 JV	10	380
120	50	7	3.58	3413	0.6 JV	15	360
120	50	7	4.56		0.7 JV	15	360
120	50	7	1.6		1 JV	15	360
120	50	7	1.28	1025	0.6 J	15	350
120	50	7	1		0.5 J	15	350
120	50	7	11.26	80	1.8 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7		80	1.8 J	15	350
120	50	7	7.45		1 J	15	350
120	50	7	1.03	705	0.5 JZ	15	360
120	50	7		705	0.5 JZ	15	360
120	50	7		705	0.5 JZ	15	360
120	50	7	1.03		0.5 JZ	15	360
120	30	7	3.43	17	1 J	10	360
120	30	7		34	2 J	10	360
120	30	7		17	1 J	10	360
120	30	7		34	2 J	10	360
120	50	7	3.12		1 JZ	15	360
120	30	7	8.23	2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7		2339	0.8 SV	15	290
120	30	7	1.46	152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7		152	0.9 V	25	320
120	30	7	12.49	3896	0.8 SZ	10	300
120	30	7		3896	0.8 SZ	10	300
120	30	7		3896	0.8 SZ	10	300
130	20	5	0.86	201	0.8 S	5	330
110	30	7	0.55		1 R	0	340
110	30	7			1 R	0	340
110	30	7			1 R	0	340
110	30	7			1 R	0	340
90	20	5	4.42	1438	0.8 R	0	310

90	20	5		1438	0.8 R	0	310
90	20	5		1438	0.8 R	0	310
120	30	7	10.4	3119	0.8 Z	10	310
120	30	7		3119	0.8 Z	10	310
100	30	7	8.89	2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7		2997	0.9 SV	20	280
100	30	7	3.57	1189	0.9 S	20	280
100	30	7		1189	0.9 S	20	280
100	30	7		1189	0.9 S	20	280
80	20	7	3	834	0.8 R	0	280
90	20	5	0.73	273	1 S	15	280
90	20	5		273	1 S	15	280
90	20	5		273	1 S	15	280
90	20	5		273	1 S	15	280
120	30	7	2.58		0.9 J	35	350
120	30	7			0.9 J	35	350
120	30	7			0.9 J	35	350
120	30	7	1.36	129	0.9 J	35	350
120	30	7		129	0.9 J	35	350
120	30	7		129	0.9 J	35	350
120	30	7		129	0.9 J	35	350
120	30	7		129	0.9 J	35	350
120	30	7	6.32	24	1.8 J	35	350
120	30	7		24	1.8 J	35	350
120	30	7		24	1.8 J	35	350
120	30	7		24	1.8 J	35	350
120	30	7	4.81	1190	0.8 SZ	30	390
120	30	7		1190	0.8 SZ	30	390
120	30	7		1190	0.8 SZ	30	390
120	30	7		1190	0.8 SZ	30	390
120	30	7	0.68	26	0.8 SZ	30	390
120	30	7		26	0.8 SZ	30	390
120	30	7		26	0.8 SZ	30	390
120	30	7		26	0.8 SZ	30	390
120	30	7		26	0.8 SZ	30	390
120	30	7	4.61	3103	0.6 JZ	35	330
120	30	7		3103	0.6 JZ	35	330
120	30	7	2.48		0.4 JZ	35	330
120	30	7			0.4 JZ	35	330
120	30	7	0.4		0.8 JZ	35	330
120	30	7	2.98		1 JZ	35	330
120	30	7			1 JZ	35	330
120	30	7			1 JZ	35	330
120	30	7			1 JZ	35	330
120	30	7	6.95	2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310
120	30	7		2802	0.8 JZ	35	310

120	30	7	2.78	776	0.5 SZ	40	380
120	30	7	1.69	6	0.8 SZ	10	380
120	30	7		6	0.8 SZ	10	380
120	30	7		6	0.8 SZ	10	380
120	30	7	2.34		1 SZ	40	380
120	30	7			1 SZ	40	380
120	30	7			1 SZ	40	380
120	30	7	0.53	129	0.8 SZ	10	380
120	30	7		129	0.8 SZ	10	380
120	30	7	0.5	144	0.8 SZ	5	400
120	30	7		144	0.8 SZ	5	400
120	30	7	2.66		2 S	20	390
120	30	7			2 S	20	390
120	30	7			2 S	20	390
120	30	7	3.08	681	0.8 S	20	340
120	30	7		681	0.8 S	20	340
120	30	7	0.3		0.9 S	20	340
120	30	7			0.9 S	20	340
120	30	7			0.9 S	20	340
120	30	7			0.9 S	20	340
80	30	7	0.6	137	0.8 S	20	360
80	30	7		137	0.8 S	20	360
120	30	7	1.71	47	0.8 S	20	360
120	30	7		47	0.8 S	20	360
120	30	7		47	0.8 S	20	360
120	30	7	13.67	5837	0.7 SZ	40	280
120	30	7	1.37		0.7 SZ	40	280
120	30	7			0.7 SZ	40	280
120	30	7			0.7 SZ	40	280
120	30	7	9.29	2693	0.8 SZ	35	270
120	30	7		2693	0.8 SZ	35	270
120	30	7		2693	0.8 SZ	35	270
110	30	7	5.83	1572	0.8 Z	40	270
110	30	7		1572	0.8 Z	40	270
110	30	7		1572	0.8 Z	40	270
80	20	7	5.29	1312	0.7 R	0	250
80	20	7		1312	0.7 R	0	250
120	30	7	2.87	806	0.8 SZ	40	270
120	30	7		806	0.8 SZ	40	270
120	30	7	2.65	756	0.8 SV	25	260
120	30	7		756	0.8 SV	25	260
120	30	7		756	0.8 SV	25	260
120	30	7	1.61	760	0.6 SV	5	330
120	30	7	0.46		0.7 SV	5	330
120	30	7	1.84	455	0.3 JZ	5	340
120	30	7	0.96	152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340
120	30	7		152	0.9 SZ	15	340

120	30	7		152	0.9 SZ	15	340
120	30	7	0.86	6	0.8 JV	5	340
120	30	7		6	0.8 JV	5	340
120	30	7		6	0.8 JV	5	340
120	30	7	3.82		1 JV	15	340
120	30	7			1 JV	15	340
120	30	7			1 JV	15	340
120	30	7			1 JV	15	340
120	30	7			1 JV	15	340
120	30	7	1.04		0.7 JZ	5	340
120	30	7			0.7 JZ	5	340
120	30	7	2.21	656	0.8 SZ	15	360
120	30	7		656	0.8 SZ	15	360
120	30	7	3.6	1695	0.6 SV	20	340
120	30	7		1695	0.6 SV	20	340
120	30	7	1.18	136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7		136	0.7 SV	15	340
120	30	7	0.76	5	0.8 S	15	340
120	30	7		5	0.8 S	15	340
120	30	7		5	0.8 S	15	340
120	30	7		5	0.8 S	15	340
120	30	7	1.44		0.7 SV	15	340
120	30	7			0.7 SV	15	340
120	30	7			0.7 SV	15	340
120	30	7	2.31	561	0.7 SZ	20	320
120	30	7		561	0.7 SZ	20	320
120	30	7		561	0.7 SZ	20	320
120	30	7	7.92	2740	0.8 S	30	350
120	30	7	5.72	1837	0.9 SZ	20	380
120	30	7	8	2607	0.8 SV	35	420
120	30	7		2607	0.8 SV	35	420
120	30	7		2607	0.8 SV	35	420
120	30	7	8.33	3366	0.9 SV	35	390
120	30	7	6.28	2689	0.9 SV	35	370
120	30	7		2689	0.9 SV	35	370
120	30	7	14.1	5864	0.9 SZ	35	400
120	30	7		5864	0.9 SZ	35	400
120	30	7		5864	0.9 SZ	35	400
120	30	7	5.36	512	1.8 S	25	340
120	30	7		512	1.8 S	25	340
120	30	7	1.14	1	0.9 S	25	340
120	30	7	1.46		1 S	35	340
120	30	7			1 S	35	340
120	30	7	7.64	2040	0.9 Z	25	360
120	30	7		2040	0.9 Z	25	360
120	30	7		2040	0.9 Z	25	360

120	30	7	15.84	4434	1.8 S	30	330
120	30	7		4434	1.8 S	30	330
120	30	7	8.36	486	2 S	15	420
120	30	7		486	2 S	15	420
120	30	7	2.14	707	0.8 S	10	460
120	30	7		707	0.8 S	10	460
120	30	7	1.48	1	1 SV	30	440
120	30	7	1.88	231	0.9 S	15	370
120	30	7		231	0.9 S	15	370
120	30	7		231	0.9 S	15	370
120	30	7		231	0.9 S	15	370
120	30	7	0.57	137	0.9 SV	10	460
120	30	7		137	0.9 SV	10	460
120	30	7	0.59	394	0.6 S	20	370
120	30	7		394	0.6 S	20	370
120	30	7		394	0.6 S	20	370
120	30	7	0.51		0.5 S	20	370
120	30	7	11.22	1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7		1266	2 S	10	370
120	30	7	4.68		2 S	10	370
120	30	7	2.22		0.9 S	20	370
120	30	7			0.9 S	20	370
120	30	7			0.9 S	20	370
230	99	0	7.15	1645	0.7 S	40	420
230	99	0		1645	0.7 S	40	420
150	99	0	1.72	416	0.7 S	40	420
150	99	0		416	0.7 S	40	420
150	99	0		416	0.7 S	40	420
120	30	7	12.27	5363	0.8 S	20	430
120	30	7		5363	0.8 S	20	430
100	30	7	0.75	178	0.8 SV	5	500
100	30	7		178	0.8 SV	5	500
100	30	7		178	0.8 SV	5	500
120	30	7	0.78		0.9 SV	5	500
120	30	7			0.9 SV	5	500
120	30	7			0.9 SV	5	500
120	30	7			0.9 SV	5	500
130	30	7	1.01	376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
130	30	7		376	0.4 V	10	460
120	30	7	1		0.5 V	10	460
120	30	7	4.48	54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7		54	1.8 V	10	460
120	30	7	4.66		2 V	10	460

120	30	7			2 V	10	460
120	30	7			2 V	10	460
120	30	7	2.36		1 V	10	460
120	30	7			1 V	10	460
120	30	7			1 V	10	460
120	30	7	1.48	484	0.3 SV	35	430
120	30	7		484	0.3 SV	35	430
120	30	7	0.64		0.3 SV	35	430
120	30	7			0.3 SV	35	430
120	30	7	1.88	78	2 SV	35	430
120	30	7		78	2 SV	35	430
120	30	7	0.94		0.6 SV	40	430
120	30	7			0.6 SV	40	430
120	30	7			0.6 SV	40	430
120	30	7	5.81	1754	0.9 V	35	390
120	30	7		1754	0.9 V	35	390
120	30	7	1.37	1155	0.7 J	25	380
120	30	7		1155	0.7 J	25	380
120	30	7		1155	0.7 J	25	380
120	30	7	0.93		0.5 J	25	380
120	30	7			0.5 J	25	380
120	30	7	1.56		1 J	25	380
120	30	7			1 J	25	380
120	30	7	4.37		0.9 J	25	380
120	30	7			0.9 J	25	380
120	30	7	0.65		J	20	380
120	30	7	0.5		1 Z	10	430
120	30	7			1 Z	10	430
120	30	7	2.16	2	1.8 S	40	320
120	30	7	0.4		SZ	40	320
120	30	7	1.44	390	0.9 S	40	380
120	30	7	1.21	334	0.8 Z	20	350
120	30	7	1.11	550	0.5 S	35	310
120	30	7	0.28		0.2 S	35	310
120	30	7	8.88	898	1.8 S	10	310
120	30	7		898	1.8 S	10	310
120	30	7	2.52		2 S	15	310
120	30	7	5.03		1 S	35	310
120	30	7	1.67	423	0.9 Z	20	350
120	30	7	0.73	110	0.8 SV	25	290
120	30	7		110	0.8 SV	25	290
120	30	7		110	0.8 SV	25	290
120	30	7	9.4	38	1.8 SV	25	290
120	30	7		38	1.8 SV	25	290
120	30	7	0.73		1 JV	10	290
120	30	7	1.71	393	0.9 S	40	290
120	30	7	1.59	485	0.8 SZ	10	340
80	20	7	3.99	923	0.8 R	0	280
80	20	7		923	0.8 R	0	280
80	20	7		923	0.8 R	0	280

120	30	7	10.32	3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
120	30	7		3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
120	30	7		3220	1.8 Z	25	300
120	30	7		1610	0.9 Z	25	300
100	20	7	7.6	2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
100	20	7		2608	0.9 SZ	5	300
120	30	7	4.88	1615	0.8 SZ	15	280
120	30	7		1615	0.8 SZ	15	280
120	30	7	4.37	822	0.9 SZ	20	290
120	30	7		822	0.9 SZ	20	290
120	30	7		822	0.9 SZ	20	290
120	30	7	1.84	116	2 S	20	290
120	30	7		116	2 S	20	290
120	30	7	1.88	971	0.8 SZ	30	290
120	30	7		971	0.8 SZ	30	290
120	30	7	1.17	225	0.9 SZ	15	290
120	30	7	3.96	142	2 SZ	20	290
120	30	7	0.66		0.6 SZ	30	290
120	30	7	3.14	2334	0.6 SZ	25	320
120	30	7		2334	0.6 SZ	25	320
120	30	7	2.61		0.5 SZ	25	320
120	30	7			0.5 SZ	25	320
120	30	7			0.5 SZ	25	320
120	30	7	0.74	122	0.8 SZ	15	320
120	30	7	2.78	206	2 SZ	25	320
120	30	7	4.02		2 SZ	25	320
120	30	7	3.35		0.9 SZ	25	320
120	30	7	1.18	990	0.6 SV	40	300
120	30	7		990	0.6 SV	40	300
120	30	7		990	0.6 SV	40	300
120	30	7	1.13		0.6 SV	40	300
120	30	7			0.6 SV	40	300
120	30	7	1.06	126	0.9 JV	30	300
120	30	7		126	0.9 JV	30	300
120	30	7		126	0.9 JV	30	300
120	30	7		126	0.9 JV	30	300
120	30	7		126	0.9 JV	30	300
120	30	7	1.84	58	1.8 J	20	300
120	30	7		58	1.8 J	20	300
120	30	7		58	1.8 J	20	300
120	30	7	2.74		1 V	40	300
120	30	7			1 V	40	300
120	30	7			1 V	40	300
120	30	7	4.99		1 SV	40	300
120	30	7			1 SV	40	300
120	30	7			1 SV	40	300

120	30	7	0.4	101	0.8 JV	30	340
120	30	7		101	0.8 JV	30	340
120	30	7		101	0.8 JV	30	340
120	30	7	1.41	1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7		1136	0.8 S	12	310
120	30	7	0.9		0.5 S	12	310
120	30	7			0.5 S	12	310
120	30	7			0.5 S	12	310
120	30	7	1.04	142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7		142	0.8 S	12	310
120	30	7	2.23		1 SV	15	310
120	30	7			1 SV	15	310
120	30	7			1 SV	15	310
120	30	7	0.37	81	0.8 S	12	320
120	30	7	7.47	2690	0.9 SV	35	330
120	30	7		2690	0.9 SV	35	330
120	30	7	1.6	136	1.8 V	20	330
120	30	7		136	1.8 V	20	330
120	30	7		136	1.8 V	20	330
120	30	7	4.81	3169	0.8 S	40	320
120	30	7	1.93		0.3 S	40	320
120	30	7	1.88		0.9 S	30	320
120	30	7	1.83		0.5 SZ	30	320
120	30	7			0.5 SZ	30	320
120	30	7	1.65	412	0.9 SZ	35	330
120	30	7		412	0.9 SZ	35	330
120	30	7	2.6	1302	0.8 S	30	340
130	30	7	2.02	805	0.9 SZ	35	350
130	30	7		805	0.9 SZ	35	350
120	30	7	1.8	1818	1 S	30	370
120	30	7		1818	1 S	30	370
120	30	7	0.9		0.5 S	30	370
120	30	7	0.58		2 SV	20	370
120	30	7	1.44		0.5 SV	20	370
120	30	7			0.5 SV	20	370
120	30	7			0.5 SV	20	370
120	30	7	1.42		2 SV	25	430
120	30	7	1.6		1 SV	25	430
120	30	7			1 SV	25	430
120	30	7			1 SV	25	430
120	30	7			1 SV	25	430
120	30	7	15.94	1246	2 SV	30	390
120	30	7		1246	2 SV	30	390

120	30	7		1246	2 SV	30	390
120	30	7		1246	2 SV	30	390
120	30	7	2.55		0.8 SV	30	390
120	30	7			0.8 SV	30	390
120	30	7			0.8 SV	30	390
120	30	7			0.8 SV	30	390
120	30	7	4.58		1 R	0	390
120	30	7			1 R	0	390
100	30	7	3.72	961	0.9 SV	30	430
100	30	7		961	0.9 SV	30	430
100	30	7		961	0.9 SV	30	430
100	30	7		961	0.9 SV	30	430
130	30	7	0.49	210	1 J	20	430
130	30	7		210	1 J	20	430
130	30	7		210	1 J	20	430
120	30	7	2.74	52	2 J	15	430
120	30	7		52	2 J	15	430
120	30	7		52	2 J	15	430
120	30	7	1.34		1 J	30	430
120	30	7			1 J	30	430
130	30	7	1.04		0.9 J	25	430
130	30	7			0.9 J	25	430
130	30	7			0.9 J	25	430
130	30	7			0.9 J	25	430
120	30	7	0.95	144	0.8 J	15	420
120	30	7		144	0.8 J	15	420
250	99	0	2	458	0.7 J	20	450
250	99	0		458	0.7 J	20	450
130	30	7	1.51	830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7		830	0.8 J	15	440
130	30	7	0.76		0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
140	30	7	2.24	120	1.8 J	15	440
140	30	7		120	1.8 J	15	440
140	30	7		120	1.8 J	15	440
120	30	7	0.32		0.7 J	15	440
120	30	7			0.7 J	15	440
120	30	7			0.7 J	15	440
120	30	7	2.48	367	0.9 J	15	440
120	30	7		367	0.9 J	15	440
140	30	7	0.37	14	0.9 J	15	440
140	30	7		14	0.9 J	15	440
140	30	7	11.45	4764	0.9 JV	25	350
110	30	7	2.69		0.2 JV	25	350
110	30	7			0.2 JV	25	350

110	30	7			0.2 JV	25	350
130	30	7	4.9	1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
130	30	7		1464	0.7 JV	20	390
110	30	7	0.54		0.1 JV	20	390
110	30	7			0.1 JV	20	390
110	30	7			0.1 JV	20	390
130	30	7	0.96		0.9 V	25	390
130	30	7			0.9 V	25	390
130	30	7			0.9 V	25	390
130	30	7			0.9 V	25	390
140	30	7	3.8	1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
140	30	7		1315	0.7 JV	25	440
110	30	7	0.95		0.2 JV	25	440
110	30	7			0.2 JV	25	440
110	30	7			0.2 JV	25	440
110	30	7			0.2 JV	25	440
130	30	7	1.75		0.9 V	25	440
130	30	7			0.9 V	25	440
130	30	7			0.9 V	25	440
130	30	7			0.9 V	25	440
130	30	7	1.43	552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
130	30	7		552	0.4 J	15	440
130	30	7	0.96		0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7			0.4 J	15	440
130	30	7	4.34		1.8 J	15	440
130	30	7			1.8 J	15	440
130	30	7			1.8 J	15	440
120	30	7	4.7		0.9 JV	15	440
120	30	7			0.9 JV	15	440
120	30	7			0.9 JV	15	440
120	30	7			0.9 JV	15	440
120	30	7	5.32	2464	0.9 SZ	25	390
120	30	7		2464	0.9 SZ	25	390
120	30	7	3.56	2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7		2135	0.6 SZ	20	400
120	30	7	1.92		0.4 SZ	20	400
120	30	7			0.4 SZ	20	400
120	30	7			0.4 SZ	20	400

120	30	7	2.29	268	0.9 SZ	10	400
120	30	7		268	0.9 SZ	10	400
120	30	7		268	0.9 SZ	10	400
120	30	7	1.27		0.8 SZ	10	400
120	30	7			0.8 SZ	10	400
120	30	7			0.8 SZ	10	400
120	30	7	4		0.8 SZ	20	400
120	30	7			0.8 SZ	20	400
120	30	7			0.8 SZ	20	400
130	30	7	2.4	673	0.9 SZ	40	370
130	30	7		673	0.9 SZ	40	370
120	30	7	0.32	191	0.9 SZ	35	370
120	30	7	4.41	419	0.8 SZ	35	370
120	30	7		419	0.8 SZ	35	370
120	30	7	4.02	8	0.8 SZ	35	370
120	30	7		8	0.8 SZ	35	370
120	30	7	2.38		0.9 SZ	35	370
120	30	7			0.9 SZ	35	370
120	30	7			0.9 SZ	35	370
120	30	7	4	949	0.9 SZ	35	410
120	30	7		949	0.9 SZ	35	410
120	30	7	17.64	5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7		5400	0.8 J	30	400
120	30	7	8.37	712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
120	30	7		712	0.8 SV	35	420
130	30	7	2.55	746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
130	30	7		746	0.8 JV	20	440
120	30	7	0.98	220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7		220	0.8 SV	20	480
120	30	7	0.94		1 SV	10	520
120	30	7			1 SV	10	520
120	30	7			1 SV	10	520
120	30	7			1 SV	10	520

120	30	7	12.24	4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7		4210	0.8 S	30	440
120	30	7	1.78	579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7		579	0.7 Z	35	450
120	30	7	0.33	28	0.8 Z	5	450
120	30	7		28	0.8 Z	5	450
120	30	7		28	0.8 Z	5	450
120	30	7	3.76	4	1.8 JZ	35	450
120	30	7		4	1.8 JZ	35	450
120	30	7		4	1.8 JZ	35	450
120	30	7	0.25		1 Z	15	450
120	30	7			1 Z	15	450
120	30	7			1 Z	15	450
120	30	7			1 Z	15	450
130	30	7	1.14		0.8 Z	35	450
130	30	7			0.8 Z	35	450
130	30	7			0.8 Z	35	450
130	30	7			0.8 Z	35	450
120	30	7	0.97	203	0.8 Z	20	480
120	30	7		203	0.8 Z	20	480
120	30	7		203	0.8 Z	20	480
130	30	7	1.12	160	1.8 Z	15	450
130	30	7		160	1.8 Z	15	450
230	98	0	4.04	1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0		1474	0.7 J	25	400
230	98	0	18.5	5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
230	98	0		5441	0.8 JZ	30	440
130	30	7	15.65	4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
130	30	7		4790	0.9 JZ	40	380
250	98	0	4.41	1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
250	98	0		1711	0.8 JV	30	340
230	98	0	3.12	3	0.8 JV	30	340
230	98	0		3	0.8 JV	30	340
230	98	0		3	0.8 JV	30	340
230	98	0		3	0.8 JV	30	340

250	98	0	1.89	252	0.8 JV	20	370
250	98	0		252	0.8 JV	20	370
250	98	0		252	0.8 JV	20	370
230	98	0	10.34	2606	0.8 JV	20	390
230	98	0		2606	0.8 JV	20	390
230	98	0		2606	0.8 JV	20	390
230	98	0		2606	0.8 JV	20	390
250	98	0	5.25	1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
250	98	0		1667	0.6 J	20	360
230	98	0	1.31	14	0.2 J	20	360
230	98	0		14	0.2 J	20	360
230	98	0		14	0.2 J	20	360
250	98	0	6.34	907	0.9 J	20	360
250	98	0		907	0.9 J	20	360
250	98	0		907	0.9 J	20	360
250	98	0	4.81	1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
250	98	0		1362	0.7 J	25	330
110	30	7	0.02	5	0.8 JV	20	300
110	30	7		5	0.8 JV	20	300
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	15	320
120	30	7			0.7 JV	20	270
120	30	7			0.7 JV	20	270
120	30	7			0.7 JV	20	270
120	30	7			0.7 JV	20	270
130	30	7	4.8	846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7		846	0.8 JZ	15	300
130	30	7			0.8 JZ	35	300
130	30	7			0.8 JZ	35	300
130	30	7			0.8 JZ	35	300
140	30	7	0.91	92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
140	30	7		92	0.7 JV	20	300
120	30	7	5.38	1260	0.8 R	0	210
120	30	7		1260	0.8 R	0	210
120	30	7	4.41	1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180

120	30	7		1293	0.6 SV	5	180
120	30	7		1293	0.6 SV	5	180
120	30	7	3.67		0.5 SV	5	180
120	30	7			0.5 SV	5	180
120	30	7			0.5 SV	5	180
120	30	7			0.5 SV	5	180
120	30	7	15.13	3223	0.8 S	10	180
120	30	7		3223	0.8 S	10	180
120	30	7		3223	0.8 S	10	180
120	30	7	17.18	3967	0.9 S	10	180
120	30	7		3967	0.9 S	10	180
120	30	7	2.24	607	0.8 R	0	230
120	30	7		607	0.8 R	0	230
120	30	7	0.65	1	1 R	0	230
120	30	7	0.61		1 R	0	230
120	30	7			1 R	0	230
120	30	7	0.86	210	0.8 R	0	230
120	30	7	4.39	70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7		70	0.9 SZ	15	180
120	30	7	3.47		0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7	2.37	371	0.9 R	0	180
120	30	7		371	0.9 R	0	180
120	30	7	5.66		1 SZ	15	180
120	30	7			1 SZ	15	180
120	30	7			1 SZ	15	180
120	30	7			1 SZ	15	180
120	30	7	3.46	6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
120	30	7		6	0.8 SZ	15	180
40	10	5	0.78	293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
40	10	5		293	1 R	0	180
120	30	7	0.95	21	0.7 R	0	180
120	30	7		21	0.7 R	0	180
120	30	7		21	0.7 R	0	180
120	30	7	2.68	652	0.9 S	10	180

120	30	7		652	0.9 S	10	180
120	30	7		652	0.9 S	10	180
120	30	7		652	0.9 S	10	180
120	30	7		652	0.9 S	10	180
120	30	7	14.12	4221	0.7 Z	5	210
120	30	7		4221	0.7 Z	5	210
120	30	7		4221	0.7 Z	5	210
120	30	7	7.4	1931	0.7 R	0	230
120	30	7		1931	0.7 R	0	230
120	30	7		1931	0.7 R	0	230
120	30	7	0.45		1 R	0	230
120	30	7			1 R	0	230
120	30	7	0.54		1 R	0	230
120	30	7			1 R	0	230
120	30	7	5.65	1305	0.8 R	0	230
120	30	7		1305	0.8 R	0	230
120	30	7	2.56	491	0.8 R	0	230
120	30	7		491	0.8 R	0	230
120	30	7			0.6 R	0	150
120	30	7			0.6 R	0	150
120	30	7			0.6 R	0	150
40	10	5			0.8 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
40	20	5			0.9 R	0	150
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
120	30	7			0.7 R	0	140
40	10	3			0.7 R	0	150
120	30	7	12.79	2366	0.8 R	0	220
120	30	7	0.23	42	0.8 R	0	200
120	30	7	1.02	146	0.8 R	0	200
40	10	3	0.24	12	0.8 JV	20	200
80	20	7	1.12	1	1 R	0	190
80	20	7		1	1 R	0	190
120	30	7	3.35		0.7 JV	40	280
120	30	7			0.7 JV	40	280
120	30	7			0.7 JV	40	280
120	30	7	12.05	3580	0.8 JV	35	420
120	30	7		3580	0.8 JV	35	420
120	30	7		3580	0.8 JV	35	420
120	30	7		3580	0.8 JV	35	420

120	30	7	9.8	2881	0.8 JV	40	410
120	30	7		2881	0.8 JV	40	410
120	30	7		2881	0.8 JV	40	410
120	30	7		2881	0.8 JV	40	410
120	30	7	1.32	11	0.7 JV	40	280
120	30	7		11	0.7 JV	40	280
120	30	7		11	0.7 JV	40	280
120	30	7		11	0.7 JV	40	280
120	30	7		11	0.7 JV	40	280
230	99	0	0.25		0.9 JV	30	430
230	99	0			0.9 JV	30	430
230	99	0			0.9 JV	30	430
230	99	0			0.9 JV	30	430
140	30	7	7.57	1378	0.8 JV	40	280
140	30	7		1378	0.8 JV	40	280
140	30	7		1378	0.8 JV	40	280
140	30	7		1378	0.8 JV	40	280
140	30	7	16.61	2349	0.9 JV	40	290
140	30	7		2349	0.9 JV	40	290
140	30	7		2349	0.9 JV	40	290
140	30	7		2349	0.9 JV	40	290
140	30	7		2349	0.9 JV	40	290
140	30	7		2349	0.9 JV	40	290
230	99	0	1.78	28	0.7 JV	40	240
230	99	0		28	0.7 JV	40	240
230	99	0		28	0.7 JV	40	240
230	99	0		28	0.7 JV	40	240
230	99	0		28	0.7 JV	40	240
120	30	7	8.78	2415	0.9 SV	40	370
120	30	7		2415	0.9 SV	40	370
120	30	7		2415	0.9 SV	40	370
120	30	7		2415	0.9 SV	40	370
120	30	7	2.93	978	0.9 S	40	360
120	30	7		978	0.9 S	40	360
120	30	7		978	0.9 S	40	360
120	30	7		978	0.9 S	40	360
120	30	7	3.5	1376	0.9 SV	35	310
120	30	7		1376	0.9 SV	35	310
120	30	7		1376	0.9 SV	35	310
110	30	7	3.42	748	0.8 SV	35	280
110	30	7		748	0.8 SV	35	280
110	30	7		748	0.8 SV	35	280
110	30	7		748	0.8 SV	35	280
130	30	7	1.75	349	0.8 SV	30	270
130	30	7		349	0.8 SV	30	270
130	30	7		349	0.8 SV	30	270
130	30	7		349	0.8 SV	30	270
130	30	7	2.2	584	0.8 S	30	270
130	30	7		584	0.8 S	30	270
130	30	7		584	0.8 S	30	270
130	30	7		584	0.8 S	30	270

130	30	7		584	0.8 S	30	270
120	30	7	12.31	1083	0.7 SV	40	210
130	30	7	7.73	804	0.8 S	35	230
90	20	5	0.86	3	0.6 S	10	220
90	20	5		3	0.6 S	10	220
90	20	5		3	0.6 S	10	220
90	20	5		3	0.6 S	10	220
120	30	7	1.09	360	0.8 SZ	40	240
120	30	7		360	0.8 SZ	40	240
120	30	7		360	0.8 SZ	40	240
120	30	7	0.01	5	0.9 S	40	390
120	30	7		5	0.9 S	40	390
120	30	7		5	0.9 S	40	390
120	30	7		5	0.9 S	40	390
120	30	7	0.02	8	0.9 SZ	40	390
120	30	7		8	0.9 SZ	40	390
120	30	7		8	0.9 SZ	40	390
120	30	7	0.08	42	0.9 SZ	40	410
120	30	7		42	0.9 SZ	40	410
120	30	7		42	0.9 SZ	40	410
250	99	7	0.51	140	0.8 J	40	250
250	99	7		140	0.8 J	40	250
250	99	7		140	0.8 J	40	250
140	30	7	0.01	5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
140	30	7		5	0.8 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7			0.3 JZ	15	270
110	30	7	0.3		0.9 S	20	260
110	30	7			0.9 S	20	260
110	30	7			0.9 S	20	260
230	99	0	0.72	172	0.8 S	30	260
230	99	0		172	0.8 S	30	260
230	99	0		172	0.8 S	30	260
230	99	0		172	0.8 S	30	260
230	99	0	0.91	148	0.8 S	25	250
230	99	0		148	0.8 S	25	250
230	99	0		148	0.8 S	25	250
140	30	7	0.8	275	0.9 JV	25	240
140	30	7		275	0.9 JV	25	240
140	30	7		275	0.9 JV	25	240
110	30	7	0.02	7	0.8 SV	20	250
110	30	7		7	0.8 SV	20	250
110	30	7		7	0.8 SV	20	250
250	98	0	0.07	25	0.9 JV	25	240
250	98	0		25	0.9 JV	25	240

250	98	0		25	0.9 JV	25	240
100	30	7	1.57	729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7		729	0.9 JV	25	230
100	30	7	0.55		0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
100	30	7			0.3 JV	25	230
120	30	7	0.48	89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
120	30	7		89	0.8 JV	30	220
130	30	7	5.4	2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
130	30	7		2080	0.8 SZ	25	220
120	30	7	1.35		0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
120	30	7			0.2 SZ	25	220
130	30	7	0.06	31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
130	30	7		31	0.7 SV	15	230
130	30	7	0.04		0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
130	30	7			0.5 SV	15	230
140	30	7	8.19	2775	0.8 SZ	35	220
140	30	7		2775	0.8 SZ	35	220
140	30	7		2775	0.8 SZ	35	220
140	30	7		2775	0.8 SZ	35	220
130	30	7	2.05		0.2 SZ	35	220
130	30	7			0.2 SZ	35	220
130	30	7			0.2 SZ	35	220
130	30	7			0.2 SZ	35	220
150	30	7	17.46	5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
150	30	7		5132	0.8 SV	20	220
120	30	7	5.34	877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
120	30	7		877	0.5 S	20	220
130	30	7	1.36		1 SV	30	220
130	30	7			1 SV	30	220

130	30	7	1.97	298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
130	30	7		298	0.9 SV	15	240
140	40	7	16.97	1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7		1999	0.8 SV	40	240
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
140	40	7			0.5 S	30	210
150	40	7			0.3 S	30	210
150	40	7			0.3 S	30	210
150	40	7			0.3 S	30	210
150	40	7			0.3 S	30	210
150	40	7			0.3 S	30	210
150	40	7			0.3 S	30	210
120	30	7	0.04		2 SV	15	200
120	30	7			2 SV	15	200
120	30	7	0.01		1 SV	15	200
120	30	7			1 SV	15	200
120	30	7	0.02		SV	15	200
80	20	7			0.8 R	0	200
80	20	7			0.8 R	0	200
140	30	7	0.01	6	0.8 V	10	220
140	30	7		6	0.8 V	10	220
140	30	7		6	0.8 V	10	220
130	30	7			0.2 V	10	220
130	30	7			0.2 V	10	220
140	30	7	0.23	63	0.8 SZ	35	200
140	30	7		63	0.8 SZ	35	200
140	30	7		63	0.8 SZ	35	200
140	30	7		63	0.8 SZ	35	200

130	30	7	0.21	59	0.8 R	0	200
130	30	7	0.47	86	0.9 R	0	200
130	30	7		86	0.9 R	0	200
120	30	7	1.53	338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
120	30	7		338	0.6 JV	20	220
140	30	7	0.51	159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
140	30	7		159	0.8 JV	25	260
120	30	7	0.34	86	0.8 V	10	230
120	30	7		86	0.8 V	10	230
120	30	7		86	0.8 V	10	230
120	30	5	0.34	82	0.7 J	20	260
120	30	5		82	0.7 J	20	260
120	30	5	4.41	904	0.7 V	10	240
120	30	5		904	0.7 V	10	240
120	30	5		904	0.7 V	10	240
120	30	5	2.49	515	0.7 V	10	250
120	30	5		515	0.7 V	10	250
120	30	5		515	0.7 V	10	250
120	30	7	2.02	526	0.8 SV	40	270
120	30	7		526	0.8 SV	40	270
120	30	7		526	0.8 SV	40	270
120	30	7		526	0.8 SV	40	270
140	30	7	0.52	147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
140	30	7		147	0.8 JV	30	250
120	30	7	17.76	6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
120	30	7		6445	0.9 SV	35	290
250	99	0	9.91	2062	0.8 JV	40	260
250	99	0		2062	0.8 JV	40	260
250	99	0		2062	0.8 JV	40	260
250	99	0		2062	0.8 JV	40	260
250	99	0		2062	0.8 JV	40	260
230	99	0	4.26	1044	0.9 JV	40	400
230	99	0		1044	0.9 JV	40	400
120	30	7	7.46	2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7		2059	0.9 J	40	330
120	30	7	12.77	4100	0.7 JV	40	410
120	30	7		4100	0.7 JV	40	410

120	30	7		4100	0.7 JV	40	410
140	30	7	1.01	280	0.8 JV	30	340
140	30	7		280	0.8 JV	30	340
140	30	7		280	0.8 JV	30	340
120	30	7	0.01	2	0.9 J	35	460
120	30	7		2	0.9 J	35	460
120	30	7		2	0.9 J	35	460
140	30	7	0.05	17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
140	30	7		17	0.8 JZ	35	350
230	98	0	0.06	21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0		21	0.8 SV	35	350
230	98	0	0.05	12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	98	0		12	0.9 SV	35	350
230	99	0	0.01	2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0		2	0.7 SZ	40	340
230	99	0	6.94	1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
230	99	0		1362	0.5 JV	30	260
230	99	0	1.74	190	0.2 JV	30	260
230	99	0		190	0.2 JV	30	260
230	99	0		190	0.2 JV	30	260
230	99	0		190	0.2 JV	30	260
120	30	7	24.62	1404	1.8 J	40	260
120	30	7		1404	1.8 J	40	260
120	30	7		1404	1.8 J	40	260
120	30	7		1404	1.8 J	40	260
120	30	7		1404	1.8 J	40	260
140	30	7	2.94	642	0.9 JV	35	340
140	30	7		642	0.9 JV	35	340
140	30	7		642	0.9 JV	35	340
140	30	7		642	0.9 JV	35	340
140	30	7	19.16	4331	0.8 JV	20	270
140	30	7		4331	0.8 JV	20	270

140	30	7		4331	0.8 JV	20	270
140	30	7		4331	0.8 JV	20	270
250	98	0	0.13	30	0.8 JV	40	300
250	98	0		30	0.8 JV	40	300
250	98	0		30	0.8 JV	40	300
140	30	7	12.01	2893	0.8 JV	30	380
140	30	7		2893	0.8 JV	30	380
140	30	7		2893	0.8 JV	30	380
230	99	0	1.46	323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0		323	0.4 JV	40	410
230	99	0	0.36	87	0.2 JV	40	410
230	99	0		87	0.2 JV	40	410
230	99	0		87	0.2 JV	40	410
250	99	0	6.29	1143	0.7 JV	30	370
250	99	0		1143	0.7 JV	30	370
250	99	0		1143	0.7 JV	30	370
250	99	0		1143	0.7 JV	30	370
250	99	0		1143	0.7 JV	30	370
250	99	0	3.26	508	0.3 J	40	360
250	99	0		508	0.3 J	40	360
250	99	0		508	0.3 J	40	360
230	99	0	1.4	191	0.3 J	40	360
230	99	0		191	0.3 J	40	360
230	99	0		191	0.3 J	40	360
120	30	7	0.08		2 JV	20	360
120	30	7			2 JV	20	360
120	30	7			2 JV	20	360
120	30	7	0.01	3	0.8 S	20	390
120	30	7		3	0.8 S	20	390
120	30	7		3	0.8 S	20	390
140	30	7	0.01	1	0.8 J	35	400
140	30	7		1	0.8 J	35	400
140	30	7		1	0.8 J	35	400
120	30	7	0.24	106	0.9 JV	40	380
120	30	7		106	0.9 JV	40	380
120	30	7			0.8 J	35	380
120	30	7			0.8 J	35	380
120	30	7			0.8 J	35	380
130	30	7	0.03		1 J	35	380
130	30	7			1 J	35	380
130	30	7			1 J	35	380
130	30	7			1 J	35	380
140	30	7	0.03	4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290

140	30	7		4	1 SV	10	290
140	30	7		4	1 SV	10	290
100	30	7	0.15	43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
100	30	7		43	0.8 SV	30	250
130	30	7	12.15	3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
130	30	7		3257	0.8 SV	30	250
120	30	7	0.31	39	0.7 SV	30	250
120	30	7		39	0.7 SV	30	250
120	30	7		39	0.7 SV	30	250
140	30	7	4.28	1109	0.8 JV	30	260
140	30	7		1109	0.8 JV	30	260
140	30	7		1109	0.8 JV	30	260
130	30	7	10.82	2045	0.8 JZ	30	250
130	30	7		2045	0.8 JZ	30	250
130	30	7		2045	0.8 JZ	30	250
140	30	7	2.43	224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
140	30	7		224	0.8 R	0	300
130	30	7	1.69	13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
130	30	7		13	0.8 R	0	300
140	30	7	7.35	1828	0.8 JZ	20	270
140	30	7		1828	0.8 JZ	20	270
140	30	7		1828	0.8 JZ	20	270
140	30	7	0.11	37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
140	30	7		37	0.8 JZ	20	280
120	30	7	0.05	21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
120	30	7		21	0.7 SV	20	280
140	30	7	0.04	7	1 SV	35	290
140	30	7		7	1 SV	35	290
140	30	7		7	1 SV	35	290
140	30	7	0.16	48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7		48	0.7 JV	35	300
140	30	7	0.11	33	0.8 JV	30	290
140	30	7		33	0.8 JV	30	290
120	30	7	0.03	5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290

120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
120	30	7		5	0.7 SV	20	290
80	20	7	0.03	5	0.8 R	0	280
140	30	7	0.07	30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
140	30	7		30	1 J	20	280
120	30	7	0.27	84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
120	30	7		84	0.7 JZ	40	250
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
130	30	7			0.7 JZ	30	280
120	50	7			1 JZ	5	330
130	30	7	1.52	466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
130	30	7		466	0.9 JZ	40	380
250	98	0	0.03	7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
250	98	0		7	0.7 J	25	330
110	30	7	2.58	580	0.8 JV	20	300
110	30	7		580	0.8 JV	20	300
120	30	7	0.98	18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7		18	0.7 JV	15	320
120	30	7	5.06	232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
120	30	7		232	0.7 JV	20	270
130	30	7	0.61	108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7		108	0.8 JZ	15	300
130	30	7	5.22	1405	0.8 JZ	35	300
130	30	7		1405	0.8 JZ	35	300

130	30	7		1405	0.8 JZ	35	300
140	30	7	6.72	686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
140	30	7		686	0.7 JV	20	300
120	30	7	0.15		0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
120	30	7			0.6 S	15	180
40	10	5	0.84	317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
40	10	5		317	1 R	0	180
120	30	7			0.7 R	0	180
120	30	7			0.7 R	0	180
120	30	7			0.7 R	0	180
120	30	7	0.04	11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7		11	0.7 R	0	230
120	30	7	0.02	3	0.8 R	0	230
120	30	7		3	0.8 R	0	230
120	30	7	0.98	144	0.6 R	0	150
120	30	7		144	0.6 R	0	150
120	30	7		144	0.6 R	0	150
40	10	5	6.38	2545	0.8 R	0	140
40	20	5	2.43	888	0.9 R	0	150
120	30	7	9	2016	0.7 R	0	140
120	30	7		2016	0.7 R	0	140
120	30	7		2016	0.7 R	0	140
40	10	3	0.78	80	0.7 R	0	150
40	20	5	2.7	189	0.8 JV	10	190
120	30	7	0.08	15	0.8 R	0	200
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	35	420
120	30	7			0.8 JV	40	410
120	30	7			0.8 JV	40	410
120	30	7			0.8 JV	40	410
120	30	7			0.8 JV	40	410
140	30	7			0.8 JV	40	280
140	30	7			0.8 JV	40	280
140	30	7			0.8 JV	40	280
140	30	7			0.8 JV	40	280
120	30	7			0.9 SV	35	310

120	30	7			0.9 SV	35	310
120	30	7			0.9 SV	35	310
110	30	7			0.8 SV	35	280
110	30	7			0.8 SV	35	280
110	30	7			0.8 SV	35	280
110	30	7			0.8 SV	35	280
130	30	7			0.8 SV	30	270
130	30	7			0.8 SV	30	270
130	30	7			0.8 SV	30	270
130	30	7			0.8 SV	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
130	30	7			0.8 S	30	270
120	30	7			0.7 SV	40	210
120	30	7	0.01	1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
120	30	7		1	0.6 JV	20	220
140	30	7	0.04	12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
140	30	7		12	0.8 JV	30	250
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
120	30	7			0.9 SV	35	290
230	99	0			0.9 JV	40	400
230	99	0			0.9 JV	40	400
120	30	7			0.9 J	40	330
120	30	7			0.9 J	40	330
120	30	7			0.9 J	40	330
120	30	7			0.9 J	40	330
120	30	7			0.9 J	40	330
120	30	7			0.7 JV	40	410
120	30	7			0.7 JV	40	410
120	30	7			0.7 JV	40	410
140	30	7			0.9 JV	35	340
140	30	7			0.9 JV	35	340
140	30	7			0.9 JV	35	340
140	30	7			0.9 JV	35	340
250	99	0			0.3 J	40	360
250	99	0			0.3 J	40	360
250	99	0			0.3 J	40	360
230	99	0			0.3 J	40	360
230	99	0			0.3 J	40	360

230	99	0			0.3 J	40	360
130	30	7			0.8 SV	30	250
130	30	7			0.8 SV	30	250
130	30	7			0.8 SV	30	250
130	30	7			0.8 SV	30	250
140	30	7			0.7 JZ	25	260
140	30	7			0.7 JZ	25	260
140	30	7			0.7 JZ	25	260
140	30	7			0.8 JV	30	260
140	30	7			0.8 JV	30	260
140	30	7			0.8 JV	30	260
130	30	7			0.8 JZ	30	250
130	30	7			0.8 JZ	30	250
130	30	7			0.8 JZ	30	250
140	30	7			0.8 R	0	300
140	30	7			0.8 R	0	300
140	30	7			0.8 R	0	300
140	30	7			0.8 R	0	300
140	30	7			0.8 R	0	300
130	30	7			0.8 R	0	300
130	30	7			0.8 R	0	300
130	30	7			0.8 R	0	300
130	30	7			0.8 R	0	300
110	30	7	0.1	24	0.8 JV	20	300
110	30	7		24	0.8 JV	20	300
140	40	7	1.44	170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
140	40	7		170	0.8 SV	40	240
230	99	12	0.02	5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
230	99	12		5	0.7 SZ	35	210
140	40	7	0.7	188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
140	40	7		188	0.5 S	30	210
150	40	7	0.3	81	0.3 S	30	210
150	40	7		81	0.3 S	30	210
150	40	7		81	0.3 S	30	210

150	40	7		81	0.3 S	30	210
150	40	7		81	0.3 S	30	210
150	40	7		81	0.3 S	30	210
80	20	7	0.61	116	0.8 R	0	200
80	20	7		116	0.8 R	0	200
120	30	7	0.17	9	0.9 J	40	260
120	30	7		9	0.9 J	40	260
120	30	7		9	0.9 J	40	260
120	30	7		9	0.9 J	40	260
120	30	7		9	0.9 J	40	260
120	30	7	8.66	2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7		2347	0.7 R	0	140
120	30	7	8.6	2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140
120	30	7		2305	0.7 R	0	140

n.m.v. maxi-málna	oblasť	pod-oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreviny
230 02	B		1	DZ				
210 02	B		1	DZ				
210 02	B		1	DZ				
220 02	B		1	AG				
190 02	B		1	JL				
190 02	B		1	TC				
530 13			0	HB		0.13	0.1	32
530 13			0	JH		0.2	0.16	58
530 13			0	JS		0.59	0.47	176
530 13			0	LM		0.39	0.31	118
520 13			0	HB				
520 13			0	JH				
520 13			0	JS				
520 13			0	LM				
370 13			0	CR		0.01	0.01	2
370 13			0	DZ		0.13	0.1	19
370 13			0	HB		0.01	0.01	2
370 13			0	JS		0.08	0.06	18
430 13			0	BC		0.17	0.15	2
430 13			0	CR		0.21	0.19	35
430 13			0	DZ		0.25	0.22	42
430 13			0	HB		0.17	0.15	29
430 13			0	JS		0.04	0.04	10
320 13			0	CR		0.06	0.04	1
320 13			0	CS		0.01	0.01	
320 13			0	HB		0.02	0.01	
320 13			0	JP		0.08	0.06	1
320 13			0	JS		0.03	0.02	
510 13			0	BK		0.02	0.02	6
510 13			0	CR		0.01	0.01	2
510 13			0	HB		0.01	0.01	2
510 13			0	JS		0.04	0.03	15
370 13			0	BK		0.49	0.44	193
370 13			0	HB		0.03	0.02	9
370 13			0	JS		0.03	0.02	11
380 13			0	BK		0.09	0.07	23
380 13			0	DZ		0.04	0.03	6
380 13			0	HB		0.17	0.13	30
380 13			0	JS		0.07	0.06	21
320 13			0	BK		0.01		1
320 13			0	CR		0.01		1
320 13			0	DZ		0.01		1
320 13			0	HB		0.03	0.02	6
320 13			0	JS		0.01	0.01	3
320 13			0	BO		0.13	0.09	12
290 13			0	BO		0.69	0.55	72

230 13	0	CR	0.05	0.03	
230 13	0	CS	0.03	0.02	
230 13	0	JP	0.13	0.08	
230 13	0	JS	0.05	0.03	
360 13	0	BK	10.76	8.61	3833
360 13	0	DZ	1.44	1.15	330
360 13	0	HB	2.15	1.72	588
480 13	0	BK	6.91	6.22	2221
480 13	0	JS	0.41	0.37	146
480 13	0	LM	0.81	0.73	260
510 13	0	HB	0.24	0.14	33
510 13	0	JH	0.95	0.57	176
510 13	0	JS	2.62	1.57	491
510 13	0	LV	0.95	0.57	176
490 13	0	BK	12.78	11.5	4105
490 13	0	JS	0.8	0.72	288
490 13	0	LV	2.4	2.16	703
330 13	0	BK	5.54	4.44	1975
330 13	0	CR	0.35	0.28	83
330 13	0	DZ	0.69	0.55	215
330 13	0	HB	0.35	0.28	97
300 13	0	CR	0.22	0.09	44
300 13	0	GK	3.53	1.41	567
300 13	0	HB	0.22	0.09	44
300 13	0	JP	0.22	0.09	44
300 13	0	JS	0.22	0.09	63
300 13	0	HB	1.32	0.4	113
300 13	0	JS	0.57	0.17	50
300 13	0	CR	0.08	0.02	11
300 13	0	GK	1.39	0.28	257
300 13	0	JL	0.08	0.02	11
300 13	0	JS	0.08	0.02	16
300 13	0	HB	0.16	0.05	44
300 13	0	JS	1.48	0.44	427
300 13	0	HB	0.44	0.18	38
300 13	0	JS	1.75	0.7	148
330 13	0	BK	2.51	2	1298
330 13	0	HB	0.17	0.13	60
330 13	0	JH	0.17	0.13	70
330 13	0	JS	0.5	0.4	250
400 13	0	BK	4.12	3.3	1866
400 13	0	HB	0.37	0.3	120
400 13	0	JS	1.87	1.5	907
400 13	0	LV	1.12	0.9	442
510 13	0	BK	4.07	3.66	1485
510 13	0	JS	0.94	0.85	345
510 13	0	LV	1.25	1.13	376
540 13	0	BK	5.97	5.37	2627
540 13	0	JH	1.33	1.19	438
540 13	0	JS	3.98	3.58	1473

540 13	0	LV	1.99	1.79	730
510 13	0	BK	5.41	4.87	2567
510 13	0	JS	0.9	0.81	396
510 13	0	LM	2.7	2.43	1000
400 13	0	BK	8.96	7.17	4833
400 13	0	JS	1.2	0.96	634
400 13	0	LM	0.77	0.61	350
320 13	0	BK	4.55	3.64	2352
320 13	0	HB	0.25	0.2	101
320 13	0	JS	0.25	0.2	137
350 13	0	CR	0.87	0.61	174
350 13	0	GK	3.92	2.75	776
350 13	0	HB	0.87	0.61	201
350 13	0	JS	3.05	2.14	959
300 13	0	BK	0.49	0.39	
300 13	0	JH	0.65	0.52	
300 13	0	JS	0.49	0.39	
410 13	0	BK	2.52	1.51	1104
410 13	0	CR	0.03	0.02	8
410 13	0	JS	0.13	0.08	56
410 13	0	BK	0.46	0.42	1
410 13	0	JS	0.31	0.28	1
410 13	0	BK	5.54	4.99	
410 13	0	JS	0.62	0.55	
410 13	0	BK			32
500 13	0	BK	7.62	6.86	4325
500 13	0	JS	0.08	0.07	48
500 13	0	LM	0.24	0.21	111
500 13	0	BK	2.29	2.29	
500 13	0	JS	0.25	0.25	
410 13	0	BK	2.24	2.02	213
410 13	0	HB	0.37	0.34	22
410 13	0	JH	0.37	0.34	34
410 13	0	JS	0.75	0.67	71
360 13	0	JS	0.4	0.36	65
360 13	0	LM	1.58	1.43	367
390 13	0	BK	3.08	2.78	
390 13	0	HB	0.68	0.62	
390 13	0	JH	1.02	0.92	
390 13	0	JS	2.06	1.86	
490 13	0	BK	8.59	6.88	5112
490 13	0	JS	0.27	0.21	133
490 13	0	BK	3.45	3.45	
490 13	0	JS	0.38	0.38	
430 13	0	BK	12.47	9.97	7090
430 13	0	CR	0.45	0.36	165
430 13	0	HB	1.2	0.96	421
430 13	0	JS	0.9	0.72	436
380 13	0	BK	6.87	5.5	2647
380 13	0	HB	2.5	2	737

380 13	0	JS	2.5	2	961
380 13	0	LV	0.62	0.5	200
380 13	0	BK	7.04	5.63	2498
380 13	0	HB	3.52	2.81	1038
380 13	0	JS	5.28	4.22	1882
380 13	0	LV	1.76	1.41	633
350 13	0	BK	3.45	2.76	1332
350 13	0	HB	1.97	1.58	641
350 13	0	JS	3.45	2.76	1332
350 13	0	LV	0.99	0.79	385
360 13	0	BK	6.01	4.81	2236
360 13	0	CR	0.6	0.48	168
360 13	0	HB	1.8	1.44	505
360 13	0	JS	3.01	2.4	1118
360 13	0	LV	0.6	0.48	204
400 13	0	BK	5.84	4.68	2280
400 13	0	CR	1.46	1.17	453
400 13	0	HB	1.46	1.17	380
400 13	0	JS	4.38	3.51	1710
400 13	0	LV	1.46	1.17	482
400 13	0	BK	3.62	3.26	1625
400 13	0	CR	0.81	0.72	266
400 13	0	HB	0.81	0.72	225
400 13	0	JS	2.01	1.81	764
400 13	0	LV	0.81	0.72	249
380 13	0	BK	12.04	10.84	5798
380 13	0	HB	1.85	1.67	648
380 13	0	JS	2.78	2.5	1334
380 13	0	LV	1.85	1.67	834
380 13	0	BK	3.13	1.88	1923
380 13	0	CR	0.1	0.06	42
380 13	0	JS	0.03	0.02	37
380 13	0	BK	1.11	0.33	
380 13	0	JS	0.28	0.08	
380 13	0	BK	4.26	3.83	
390 13	0	BK	3.66	3.29	1758
390 13	0	CR	0.46	0.41	164
390 13	0	JS	0.46	0.41	237
380 13	0	BK	3.88	3.1	1612
380 13	0	CR	1.16	0.93	333
380 13	0	HB	0.39	0.31	101
380 13	0	JS	2.33	1.86	969
360 13	0	BK	0.77	0.54	481
360 13	0	CR	0.87	0.61	343
360 13	0	JS	1.57	1.1	925
360 13	0	BK	0.55	0.16	
360 13	0	JS	0.82	0.25	
280 13	0	BK	1.35	1.08	702
280 13	0	CR	5.4	4.32	1929
280 13	0	DZ	2.7	2.16	971

280 13	0	HB	4.05	3.24	1187
280 13	0	BK	0.25	0.2	131
280 13	0	CR	2.74	2.19	1127
280 13	0	DZ	0.75	0.6	280
280 13	0	HB	1.25	1	405
280 13	0	CR	0.5	0.1	
280 13	0	HB	0.5	0.1	
280 13	0	JP	0.25	0.05	
260 13	0	CR	0.14	0.12	38
260 13	0	HB	0.03	0.02	7
260 13	0	JS	0.01	0.01	4
290 13	0	BC	0.24	0.2	152
290 13	0	BK	0.37	0.29	253
290 13	0	CR	4.28	3.43	2171
290 13	0	DZ	4.28	3.43	2171
290 13	0	HB	3.06	2.45	1279
290 13	0	BK	1.38	0.41	
290 13	0	HB	1.84	0.55	
290 13	0	JP	0.92	0.28	17
290 13	0	JS	0.46	0.14	
290 13	0	BK	0.66	0.33	
290 13	0	DZ	0.22	0.11	
290 13	0	JS	0.22	0.11	
270 13	0	DZ			
270 13	0	HB			
270 13	0	JP			
290 13	0	DZ	0.31	0.28	31
290 13	0	HB	2.47	2.22	281
290 13	0	JS	0.31	0.28	46
290 13	0	BK	0.24	0.2	14
290 13	0	CR	0.46	0.42	28
290 13	0	DZ	1.84	1.66	78
290 13	0	HB	1.84	1.66	124
290 13	0	SC	0.24	0.2	42
280 13	0	CR	0.02	0.02	6
280 13	0	DZ	0.02	0.02	6
280 13	0	HB	0.35	0.28	80
280 13	0	JP	0.02	0.02	5
260 13	0	CR			
260 13	0	HB	0.01	0.01	1
260 13	0	JP			
280 13	0	CR	4.86	4.37	1798
280 13	0	DZ	6.48	5.83	2202
280 13	0	HB	4.86	4.37	1603
290 13	0	CR	4.33	3.47	1387
290 13	0	DZ	4.33	3.47	1430
290 13	0	HB	5.78	4.62	1979
260 13	0	CR	0.04	0.04	
260 13	0	DZ	0.28	0.28	
260 13	0	HB	0.08	0.08	

260 13		0				
270 13		0	CR	1.68	1.51	597
270 13		0	DZ	1.68	1.51	550
270 13		0	HB	3.36	3.02	1167
270 13		0	CR	2.03	1.83	745
270 13		0	DZ	9.49	8.54	3495
270 13		0	HB	2.03	1.83	664
240 02	B	1	CR	0.72	0.43	449
240 02	B	1	DZ	0.35	0.21	226
240 02	B	1	HB	0.02	0.01	14
240 02	B	1	CR	1.06	0.96	
240 02	B	1	HB	0.53	0.48	
240 02	B	1	JS	0.18	0.16	
240 02	B	1	CR	1.02	0.92	497
240 02	B	1	DZ	0.23	0.2	105
240 02	B	1	HB	0.91	0.82	383
240 02	B	1	JS	0.11	0.1	67
240 02	B	1	CR	0.32	0.1	
240 02	B	1	HB	0.16	0.05	
240 02	B	1	JP	0.08	0.02	
240 02	B	1	JS	0.16	0.05	
240 02	B	1	LM	0.08	0.02	
230 02	B	1	CR			
230 02	B	1	DZ			
230 02	B	1	HB			
230 02	B	1	JP			
230 02	B	1	JS			
240 02	B	1	BC	0.74	0.66	74
240 02	B	1	HB	0.32	0.28	17
240 02	B	1	CR	0.2	0.16	42
240 02	B	1	DZ	0.05	0.04	11
240 02	B	1	HB	0.69	0.55	161
240 02	B	1	JP	0.05	0.04	14
240 02	B	1	CR	1.73	1.38	670
240 02	B	1	DZ	0.86	0.69	331
240 02	B	1	HB	2.88	2.3	1066
240 02	B	1	JS	0.29	0.23	151
240 02	B	1	CR	0.43	0.09	
240 02	B	1	HB	0.14	0.03	
240 02	B	1	JP	0.14	0.03	
240 02	B	1	JS	0.58	0.12	
240 02	B	1	LV	0.14	0.03	
240 02	B	1	CR	1.93	1.35	1114
240 02	B	1	DZ	0.69	0.48	375
240 02	B	1	HB	0.5	0.35	232
240 02	B	1	CR	0.65	0.32	
240 02	B	1	DZ	0.43	0.22	
240 02	B	1	HB	0.65	0.32	
240 02	B	1	JP	0.22	0.11	
240 02	B	1	LM	0.22	0.11	

250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JS			
250 02	B	1	HB			
250 02	B	1	JP			
250 02	B	1	JS			
250 02	B	1	LV			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JS			
250 02	B	1	BK			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	BC			
250 02	B	1	BO			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	JS			
250 02	B	1	LV			
250 02	B	1	BC	0.29	0.23	37
250 02	B	1	BC	0.29	0.23	37
250 02	B	1	BO	0.11	0.09	17
250 02	B	1	BO	0.11	0.09	17
250 02	B	1	CR	0.06	0.05	4
250 02	B	1	CR	0.06	0.05	4
250 02	B	1	DZ	0.06	0.05	4
250 02	B	1	DZ	0.06	0.05	4
250 02	B	1	LV	0.06	0.05	5
250 02	B	1	LV	0.06	0.05	5
250 02	B	1	BC	0.19	0.13	49
250 02	B	1	BK	0.76	0.53	239
250 02	B	1	CR	1.32	0.93	318
250 02	B	1	DZ	0.76	0.53	163
250 02	B	1	HB	0.76	0.53	193
250 02	B	1	BC	1.83	0.92	495
250 02	B	1	CR	0.81	0.41	221
250 02	B	1	DZ	0.41	0.2	99
250 02	B	1	HB	0.61	0.31	157
250 02	B	1	JS	0.2	0.1	64
250 02	B	1	LV	0.2	0.1	58
250 02	B	1	CR	0.44	0.13	93
250 02	B	1	DZ	0.17	0.05	35
250 02	B	1	HB	0.35	0.1	99
250 02	B	1	JM	0.09	0.03	29
250 02	B	1	JS	0.44	0.13	140
250 02	B	1	LV	0.26	0.08	76
210 02	B	1	CR	0.68	0.55	421

210 02	B	1	DZ	1.31	1.05	830
210 02	B	1	HB	0.02	0.02	3
210 02	B	1	DZ	0.88	0.44	
210 02	B	1	JS	0.38	0.19	
210 02	B	1	CR	0.28	0.28	6
210 02	B	1	DZ	1.98	1.98	6
210 02	B	1	JH	0.28	0.28	
210 02	B	1	JS	2.84	2.84	102
210 02	B	1	LM	0.28	0.28	12
210 02	B	1	CR	0.12	0.12	
210 02	B	1	DZ	0.58	0.58	
210 02	B	1	JH	0.12	0.12	
210 02	B	1	JS	0.35	0.35	
210 02	B	1	BR	0.28	0.08	
210 02	B	1	DZ	1.65	0.5	
210 02	B	1	JS	0.83	0.25	
210 02	B	1	CR	2.55	2.3	623
210 02	B	1	DZ	7.15	6.43	1725
210 02	B	1	HB	0.51	0.46	112
210 02	B	1	CR	2.1	1.89	471
210 02	B	1	DZ	5.88	5.29	1311
210 02	B	1	HB	0.42	0.38	101
220 02	B	1	DZ	1.33	1.2	149
220 02	B	1	DZ	6.52	6.52	66
220 02	B	1	JS	1.64	1.64	40
220 02	B	1	DZ	1.75	1.75	
220 02	B	1	JS	0.75	0.75	
220 02	B	1				
200 02	B	1	JL	1.97	1.57	347
200 02	B	1	JS	0.49	0.39	121
230 02	B	1	CR	0.74	0.59	285
230 02	B	1	DZ	6.26	5.01	2439
230 02	B	1	JS	0.37	0.29	148
230 02	B	1	JS	1.47	0.29	
230 02	B	1	LV	0.37	0.07	
230 02	B	1	DZ	7.7	6.16	2002
230 02	B	1	HB	0.48	0.38	135
230 02	B	1	JS	0.96	0.77	337
230 02	B	1	LV	0.48	0.38	154
210 02	B	1	CR	0.17	0.13	43
210 02	B	1	HB	0.67	0.53	170
210 02	B	1	JL	1.67	1.33	353
210 02	B	1	JS	0.83	0.67	277
210 02	B	1	OS			3
210 02	B	1	BC	0.14	0.11	59
210 02	B	1	DZ	1.96	1.57	551
210 02	B	1	JL	0.14	0.11	36
210 02	B	1	SM	0.56	0.45	257
210 02	B	1	DZ	2.78	2.22	794
210 02	B	1	DZ	0.57	0.51	98

210 02	B	1	JS	0.24	0.22	50
240 13		0	BC	0.03	0.02	8
240 13		0	CR	0.03	0.02	6
240 13		0	JP	0.03	0.02	7
240 13		0	JS	0.07	0.04	16
260 13		0	BO	0.73	0.44	145
260 13		0	JS	0.4	0.24	69
280 13		0	CR			
280 13		0	DZ			
280 13		0	JS			
250 13		0	AG			
250 13		0	BO			
250 13		0	JS			
270 13		0	AG			
270 13		0	JS			
290 13		0	CR			
290 13		0	JP			
290 13		0	JS			
330 13		0	BK	0.1	0.08	30
330 13		0	DZ	0.06	0.05	12
330 13		0	HB	0.02	0.02	5
330 13		0	JS	0.01	0.01	3
330 13		0	BK	2.1	1.68	740
330 13		0	CR	1.4	1.12	363
330 13		0	DG	0.7	0.56	265
330 13		0	DZ	5.59	4.47	1285
330 13		0	HB	2.79	2.24	740
330 13		0	JS	1.4	1.12	503
320 13		0	BK	0.49	0.44	106
320 13		0	DZ	0.21	0.19	25
320 13		0	HB	0.14	0.13	24
320 13		0	JH	0.07	0.06	14
320 13		0	JS	0.49	0.44	130
370 13		0	BK	0.9	0.72	323
370 13		0	DZ	2.25	1.8	507
370 13		0	HB	0.9	0.72	238
370 13		0	JS	0.45	0.36	148
350 13		0	BK	0.06	0.06	
350 13		0	DZ	0.68	0.68	
350 13		0	JH	0.17	0.17	
350 13		0	JS	0.23	0.23	
510 13		0	BK	0.17	0.15	67
510 13		0	DZ	0.04	0.04	10
510 13		0	HB	0.04	0.04	13
510 13		0	JH	0.04	0.04	14
510 13		0	JS	0.13	0.12	51
400 13		0	CR	0.05	0.04	10
400 13		0	DZ	0.02	0.01	3
400 13		0	HB	0.04	0.03	7
400 13		0	JH	0.02	0.01	4

400 13	0	JS	0.05	0.04	13
530 13	0	BK			
530 13	0	JS			
460 13	0	BK	0.03	0.03	10
460 13	0	DZ	0.03	0.03	6
460 13	0	HB	0.07	0.06	17
460 13	0	JH	0.03	0.03	10
460 13	0	JS	0.17	0.15	51
590 13	0	BK	0.19	0.13	61
590 13	0	HB	0.06	0.04	17
590 13	0	JS	0.37	0.26	121
430 13	0	BK	2.28	1.82	763
430 13	0	DZ	6.83	5.47	1685
430 13	0	HB	1.71	1.37	421
430 13	0	JS	0.57	0.46	171
430 13	0	BK	3.5	2.8	1177
430 13	0	DZ	7.01	5.6	1724
430 13	0	HB	3.5	2.8	981
450 13	0	BK	0.84	0.76	249
450 13	0	DZ	0.14	0.13	25
450 13	0	JS	0.42	0.38	125
420 13	0	BK	3.69	3.32	1327
420 13	0	DZ	8.3	7.47	2397
420 13	0	HB	5.53	4.98	1456
420 13	0	SM	0.92	0.83	479
370 13	0	BK			11
370 13	0	CR	1.77	1.59	775
370 13	0	DZ	0.44	0.39	161
370 13	0	HB	0.09	0.08	28
370 13	0	DZ	0.03	0.01	3
370 13	0	HB	0.42	0.08	3
370 13	0	JP	0.08	0.02	3
360 13	0	BO	0.03	0.03	5
360 13	0	CR	0.14	0.12	10
360 13	0	DZ	0.03	0.03	2
360 13	0	HB	0.1	0.09	9
360 13	0	JS	0.03	0.03	3
370 13	0	BC	0.08	0.05	26
370 13	0	BK	0.06	0.05	25
370 13	0	CR	0.33	0.23	88
370 13	0	DZ	0.4	0.28	110
370 13	0	HB	0.11	0.08	35
370 13	0	JS	0.04	0.03	17
370 13	0	SC	0.03	0.02	9
370 13	0	SM	0.02	0.02	11
380 13	0	BC	0.17	0.15	26
380 13	0	CR	0.26	0.23	21
380 13	0	DZ	0.43	0.39	34
380 13	0	LM	0.86	0.77	136
390 13	0	BK	0.09	0.07	40

390 13	0	BO	0.28	0.22	99
390 13	0	CR	0.44	0.35	140
390 13	0	DZ	0.65	0.52	190
390 13	0	HB	0.62	0.5	199
390 13	0	JH	0.22	0.17	84
390 13	0	JS	0.5	0.4	193
390 13	0	SM	0.31	0.25	149
400 13	0	BK	1.12	1	70
400 13	0	BK	1.12	1	70
400 13	0	CR	0.32	0.29	6
400 13	0	CR	0.32	0.29	6
400 13	0	DZ	0.32	0.29	6
400 13	0	DZ	0.32	0.29	6
400 13	0	HB	0.48	0.43	16
400 13	0	HB	0.48	0.43	16
400 13	0	JS	0.64	0.57	32
400 13	0	JS	0.64	0.57	32
400 13	0	SC	0.32	0.29	22
400 13	0	SC	0.32	0.29	22
470 13	0	BK	6.12	5.52	1408
470 13	0	BK	3.06	2.76	704
470 13	0	DZ	3.06	2.76	398
470 13	0	DZ	1.53	1.38	199
470 13	0	HB	3.06	2.76	474
470 13	0	HB	1.53	1.38	237
470 13	0	JS	3.06	2.76	704
470 13	0	JS	1.53	1.38	352
450 13	0	BK	0.59	0.53	67
450 13	0	BK	0.59	0.53	67
450 13	0	DZ	0.29	0.26	15
450 13	0	DZ	0.29	0.26	15
450 13	0	HB	0.88	0.79	50
450 13	0	HB	0.88	0.79	50
450 13	0	JP	0.29	0.26	23
450 13	0	JP	0.29	0.26	23
450 13	0	JS	0.59	0.53	67
450 13	0	JS	0.59	0.53	67
450 13	0	SC	0.29	0.26	44
450 13	0	SC	0.29	0.26	44
460 13	0	BO	0.23	0.18	2
460 13	0	DZ	0.23	0.18	2
460 13	0	HB	0.68	0.55	2
460 13	0	JP	0.46	0.36	2
460 13	0	JS	0.68	0.55	21
540 13	0	BK	13.41	12.07	4558
540 13	0	HB	0.84	0.75	218
540 13	0	JS	2.51	2.26	855
640 13	0	BK	15.29	13.76	5605
640 13	0	JH	0.85	0.76	306
640 13	0	JS	0.85	0.76	306

710 13	0	BK	1.32	0.92	433
710 13	0	JH	1.04	0.73	348
710 13	0	JS	2.36	1.65	852
650 13	0	BK	11.11	10	4523
560 13	0	BK	5.4	5.4	2598
540 13	0	BK	11.66	10.49	4260
540 13	0	HB	0.65	0.58	142
540 13	0	JS	0.65	0.58	194
510 13	0	BK	3.53	3.18	1108
510 13	0	HB	1.18	1.06	301
510 13	0	JS	0.59	0.53	183
510 13	0	MK	0.59	0.53	153
450 13	0	BK	0.86	0.6	333
450 13	0	CR	0.25	0.18	70
450 13	0	DZ	0.12	0.08	36
450 13	0	HB	0.11	0.08	28
450 13	0	BK	2.9	2.9	365
450 13	0	DZ	0.53	0.53	32
450 13	0	HB	0.79	0.79	69
450 13	0	JP	0.53	0.53	58
450 13	0	JS	0.53	0.53	69
450 13	0	BK	0.34	0.31	
450 13	0	DZ	0.45	0.41	
450 13	0	HB	0.11	0.1	
450 13	0	JS	0.23	0.2	
450 13	0	BK	9.06	8.16	2084
450 13	0	DZ	1.13	1.02	170
450 13	0	HB	0.57	0.51	102
450 13	0	JS	0.57	0.51	147
360 13	0	BK	0.35	0.28	140
360 13	0	CR	1.26	1.01	384
360 13	0	DZ	1.71	1.37	542
360 13	0	HB	0.03	0.03	14
360 13	0	JH	0.03	0.03	11
360 13	0	JS	0.1	0.08	45
360 13	0	CR	0.92	0.55	240
360 13	0	DG	0.26	0.16	79
360 13	0	DZ	0.53	0.32	140
360 13	0	HB	0.13	0.08	18
360 13	0	JS	0.79	0.48	272
360 13	0	DZ	0.28	0.23	45
360 13	0	HB	0.85	0.68	111
360 13	0	JS	0.28	0.23	21
360 13	0	HB	0.07	0.06	
360 13	0	JH	0.07	0.06	
360 13	0	JP	0.07	0.06	
360 13	0	JS	1.11	1	
360 13	0	SC	0.07	0.06	4
440 13	0	BK	3.99	3.19	1586
440 13	0	CR	0.44	0.35	142

440 13	0	DZ	2.66	2.13	859
440 13	0	HB	0.44	0.35	133
440 13	0	JS	1.33	1.06	532
440 13	0	BK	0.42	0.38	87
440 13	0	DZ	0.14	0.13	17
440 13	0	HB	0.57	0.51	82
440 13	0	JH	0.71	0.64	147
440 13	0	JS	0.85	0.76	195
440 13	0	SC	0.14	0.13	31
440 13	0	BK	1.85	1.85	136
440 13	0	CR	0.15	0.15	3
440 13	0	HB	0.62	0.62	15
440 13	0	JS	0.46	0.46	43
460 13	0	BK	1.21	0.85	291
460 13	0	CR	0.4	0.28	65
460 13	0	DZ	0.81	0.56	113
460 13	0	HB	3.22	2.26	532
460 13	0	JP	0.81	0.56	153
460 13	0	JS	1.61	1.13	346
440 13	0	BK	1.94	1.74	900
440 13	0	DZ	0.52	0.46	186
440 13	0	JS	0.13	0.12	59
460 13	0	BK	1.4	1.4	224
460 13	0	JH	0.28	0.28	50
460 13	0	JS	1.12	1.12	249
460 13	0	BK	1.56	1.56	41
460 13	0	JS	1.56	1.56	116
450 13	0	BK	1.12	0.67	354
450 13	0	DZ	0.28	0.17	67
450 13	0	JS	1.41	0.84	407
430 13	0	BK	0.67	0.54	188
430 13	0	CR	2.02	1.61	417
430 13	0	DZ	6.05	4.84	1090
430 13	0	HB	0.67	0.54	108
430 13	0	JS	4.04	3.23	1117
380 13	0	CR	1.14	1.03	197
380 13	0	DZ	2.47	2.22	429
380 13	0	HB	0.19	0.17	34
300 13	0	BO			
300 13	0	HB			
300 13	0	JH			
300 13	0	JS			
300 13	0	LV			
380 13	0	BK	0.44	0.35	123
380 13	0	DZ	3.07	2.46	664
380 13	0	HB	0.88	0.7	202
470 13	0	DZ	0.03	0.02	6
470 13	0	HB	0.02	0.02	5
470 13	0	JS	0.02	0.02	7
480 13	0	BK	0.52	0.21	113

480 13	0	HB	0.1	0.04	23
480 13	0	JH	0.31	0.12	67
480 13	0	JP	0.21	0.08	36
480 13	0	JS	0.82	0.33	198
480 13	0	LM	0.1	0.04	18
480 13	0	BH	0.1	0.02	18
480 13	0	JH	0.1	0.02	26
480 13	0	JS	0.31	0.06	80
470 13	0	BK	3.08	2.15	784
470 13	0	DZ	0.17	0.12	27
470 13	0	HB	0.17	0.12	44
420 13	0	BK	3.98	3.58	1249
420 13	0	DZ	0.21	0.19	50
400 13	0	BK	0.06	0.05	5
400 13	0	BO	0.06	0.05	7
400 13	0	JD	0.06	0.05	8
400 13	0	JS	0.06	0.05	5
400 13	0	SM	0.94	0.75	203
400 13	0	DZ	0.5	0.4	68
400 13	0	SC	0.06	0.04	16
390 13	0	BK	1.15	0.92	469
410 13	0	BK	3.62	3.26	1819
410 13	0	CR	0.14	0.12	46
410 13	0	DZ	0.73	0.66	252
410 13	0	JM	0.05	0.04	23
410 13	0	JS	0.05	0.04	18
430 13	0	BK	1.32	0.79	271
430 13	0	CR	0.66	0.4	99
430 13	0	DZ	1.99	1.19	291
430 13	0	HB	1.32	0.79	232
430 13	0	JS	1.32	0.79	271
430 13	0	CR	0.07	0.05	11
430 13	0	DZ	0.22	0.16	34
430 13	0	HB	0.07	0.05	9
430 13	0	JH	0.07	0.05	15
430 13	0	JS	0.3	0.21	65
430 13	0	CR	0.06	0.02	7
430 13	0	DZ	0.14	0.04	20
430 13	0	JS	0.08	0.03	16
430 13	0	DZ	0.02	0.01	2
430 13	0	HB	0.02	0.01	2
430 13	0	JS	0.07	0.02	12
380 13	0	BK	0.2	0.18	73
380 13	0	CR	1.22	1.1	386
380 13	0	DZ	2.6	2.34	812
380 13	0	HB	0.04	0.04	24
330 13	0	BK	4.58	4.12	2071
330 13	0	CR	3.39	3.05	1222
330 13	0	DZ	7.81	7.03	2631
330 13	0	HB	1.19	1.07	390

350 13	0	CR	2.04	1.23	319
350 13	0	DZ	1.63	0.98	188
350 13	0	HB	2.04	1.23	319
350 13	0	JS	2.45	1.47	572
350 13	0	BK	6.69	5.35	2699
350 13	0	CR	0.42	0.33	117
350 13	0	HB	0.84	0.67	234
350 13	0	JS	0.42	0.33	167
380 13	0	BK	0.91	0.64	348
380 13	0	CR	0.36	0.25	95
380 13	0	DZ	1.66	1.16	435
380 13	0	HB	0.63	0.44	174
380 13	0	JS	0.4	0.28	142
410 13	0	BK	7.69	5.38	2587
410 13	0	CR	0.49	0.34	122
410 13	0	DZ	1.95	1.37	500
410 13	0	HB	0.24	0.17	73
410 13	0	JM	0.12	0.09	37
410 13	0	JS	1.71	1.2	671
410 13	0	BK	0.18	0.18	32
410 13	0	DG	0.18	0.18	43
410 13	0	DZ	0.54	0.54	58
410 13	0	HB	0.18	0.18	29
410 13	0	JM	0.36	0.36	58
410 13	0	JS	1.97	1.97	399
410 13	0	SC	0.18	0.18	36
410 13	0	JH	0.14	0.14	
410 13	0	JS	1.3	1.3	32
420 13	0	BK	3.2	2.56	1246
420 13	0	CR	0.09	0.07	43
420 13	0	DZ	2.42	1.94	658
420 13	0	HB	0.78	0.62	234
420 13	0	JS	2.17	1.73	805
420 13	0	BK	7.73	6.18	3508
420 13	0	CR	0.12	0.1	48
420 13	0	DZ	2.26	1.81	595
420 13	0	HB	0.36	0.29	131
420 13	0	JS	1.43	1.14	559
420 13	0	BK	1.36	1.09	602
420 13	0	CR	0.47	0.38	155
420 13	0	DZ	2.44	1.96	827
420 13	0	HB	0.19	0.15	56
420 13	0	JS	0.24	0.19	89
420 13	0	BK	0.35	0.31	181
420 13	0	CR	0.22	0.2	81
420 13	0	DZ	0.84	0.76	327
420 13	0	HB	0.08	0.07	24
420 13	0	JS	0.1	0.09	49
420 13	0	BK	1.13	1.02	194
420 13	0	HB	0.19	0.17	21

420 13	0	JH	0.19	0.17	28
420 13	0	JS	0.38	0.34	71
420 13	0	BK	1.48	1.48	
420 13	0	HB	0.56	0.56	
420 13	0	JS	1.66	1.66	
420 13	0	BK	0.81	0.81	
420 13	0	DZ	0.12	0.12	
420 13	0	HB	0.12	0.12	
420 13	0	JS	0.12	0.12	
420 13	0	BK	0.08	0.06	26
420 13	0	DZ	0.68	0.54	167
420 13	0	BK	0.47	0.33	56
420 13	0	DZ	0.38	0.26	31
420 13	0	SC	0.09	0.07	11
430 13	0	BK	0.54	0.43	196
430 13	0	DZ	0.43	0.34	94
430 13	0	HB	0.11	0.09	24
430 13	0	BK	0.18	0.15	52
430 13	0	DZ	1.56	1.25	297
430 13	0	HB	0.09	0.07	18
450 13	0	BK	9.07	8.17	4009
450 13	0	HB	0.48	0.43	181
620 13	0	BK	3.8	3.04	1724
680 13	0	BK	1.5	1.35	56
680 13	0	JS	0.75	0.68	41
680 13	0	SC	0.38	0.34	34
680 13	0	SM	1.13	1.02	113
520 13	0	BK	5.62	4.5	1428
520 13	0	HB	1.2	0.96	273
520 13	0	JH	0.4	0.32	104
520 13	0	JS	0.8	0.64	225
430 13	0	BK	0.12	0.11	59
430 13	0	CR	0.15	0.13	51
430 13	0	DZ	0.86	0.77	321
430 13	0	BH	0.05	0.02	3
430 13	0	BK	0.14	0.07	9
430 13	0	JS	0.27	0.14	23
430 13	0	BK	0.17	0.14	
430 13	0	JS	1.01	0.81	
430 13	0	SC	0.51	0.41	15
430 13	0	BK	0.27	0.27	
430 13	0	DZ	0.11	0.11	
430 13	0	HB	0.11	0.11	
430 13	0	JS	0.05	0.05	
430 13	0	BK	0.11	0.09	16
430 13	0	DZ	0.93	0.74	126
430 13	0	HB	0.05	0.04	7
420 13	0	BK	4.02	2.41	1298
420 13	0	CR	0.26	0.16	59
420 13	0	DZ	1.32	0.79	362

420 13	0	HB	0.72	0.43	198
420 13	0	JM	0.07	0.04	40
420 13	0	JS	0.2	0.12	59
420 13	0	BK	2.62	2.36	401
420 13	0	DZ	0.48	0.43	48
420 13	0	HB	0.72	0.64	81
420 13	0	JH	0.48	0.43	91
420 13	0	JS	0.48	0.43	91
440 13	0	BK	0.24	0.24	160
440 13	0	DZ	0.04	0.04	23
440 13	0	BK	0.27	0.21	37
440 13	0	DZ	0.13	0.11	13
440 13	0	HB	0.27	0.21	21
440 13	0	JP	0.4	0.32	40
440 13	0	JS	1.61	1.29	273
440 13	0	BK	1.45	1.45	81
440 13	0	DZ	0.14	0.14	3
440 13	0	HB	0.14	0.14	
440 13	0	JM	0.29	0.29	12
440 13	0	JS	0.58	0.58	43
440 13	0	SC	0.29	0.29	29
440 13	0	BK	1.01	1.01	
440 13	0	DZ	0.2	0.2	
440 13	0	HB	0.2	0.2	
440 13	0	JP	0.2	0.2	
440 13	0	JS	0.2	0.2	
440 13	0	SC	0.2	0.2	
440 13	0	BK	0.71	0.71	
440 13	0	DZ	0.04	0.04	
420 13	0	BK	2.09	1.46	827
420 13	0	CR	1.99	1.39	548
420 13	0	DZ	3.29	2.3	966
420 13	0	HB	2.59	1.81	817
420 13	0	BK	0.08	0.06	
420 13	0	DZ	0.15	0.12	
420 13	0	HB	0.08	0.06	
420 13	0	JH	0.35	0.28	
420 13	0	JS	0.12	0.09	
360 13	0	BC	0.27	0.19	106
360 13	0	BK	1.94	1.36	734
360 13	0	CR	1.24	0.87	398
360 13	0	DZ	3.71	2.6	1185
360 13	0	HB	1.06	0.74	292
360 13	0	JM	0.18	0.12	62
360 13	0	JS	0.09	0.06	44
360 13	0	SC	0.35	0.25	115
360 13	0	DZ	0.1	0.08	7
360 13	0	HB	0.1	0.08	9
360 13	0	JH	0.15	0.12	25
360 13	0	JS	0.35	0.28	65

360 13	0	LM	0.3	0.24	56
360 13	0	HB	0.08	0.08	
360 13	0	JH	0.03	0.03	
360 13	0	JS	0.16	0.16	8
330 13	0	BK	0.34	0.27	136
330 13	0	CR	2.24	1.8	809
330 13	0	DZ	2.79	2.23	959
330 13	0	HB	1.09	0.87	408
330 13	0	JL	0.27	0.22	75
330 13	0	JM	0.07	0.05	41
330 13	0	BK	0.15	0.12	30
330 13	0	CR	6.81	5.45	2179
330 13	0	DZ	6.35	5.08	2103
330 13	0	HB	1.82	1.45	560
330 13	0	HB	0.24	0.19	18
330 13	0	JS	0.57	0.45	94
320 13	0	JL	0.09	0.07	8
320 13	0	SC	0.05	0.03	16
320 13	0	SM	0.79	0.55	306
340 13	0	BK	0.55	0.44	234
340 13	0	CR	0.87	0.7	294
340 13	0	DZ	2.73	2.18	840
340 13	0	HB	1.31	1.05	464
370 13	0	BK	1.11	1	511
370 13	0	CR	1.52	1.37	539
370 13	0	DZ	3.52	3.17	1167
370 13	0	HB	0.76	0.68	269
390 13	0	BK	1.04	0.73	418
390 13	0	CR	0.98	0.69	248
390 13	0	DZ	0.85	0.59	209
390 13	0	HB	3.46	2.42	1032
390 13	0	JM	0.2	0.14	72
390 13	0	BK	0.34	0.24	55
390 13	0	DZ	2.41	1.69	261
390 13	0	HB	0.69	0.48	79
440 13	0	BK	3.97	3.18	1390
440 13	0	DZ	0.99	0.79	238
440 13	0	HB	2.98	2.38	645
440 13	0	JP	0.5	0.4	149
440 13	0	JS	1.49	1.19	526
400 13	0	BK	9.68	6.78	4027
400 13	0	CR	0.52	0.36	165
400 13	0	DZ			21
400 13	0	HB	0.1	0.07	21
440 13	0	BK	2.7	1.62	882
440 13	0	CR	0.04	0.02	11
440 13	0	DZ	0.32	0.19	79
440 13	0	HB	0.36	0.22	90
440 13	0	JS	0.18	0.11	58
440 13	0	BK	0.15	0.12	15

440 13	0	HB	0.15	0.12	3
440 13	0	JH	0.88	0.71	103
440 13	0	JS	1.47	1.18	200
440 13	0	SC	0.29	0.24	38
440 13	0	HB	0.44	0.44	
440 13	0	JH	0.15	0.15	
440 13	0	JS	0.88	0.88	
440 13	0	BK	0.66	0.6	
440 13	0	HB	0.17	0.15	
440 13	0	JH	0.33	0.3	
440 13	0	JS	0.5	0.45	
440 13	0	BK	1.46	1.46	
440 13	0	HB	0.42	0.42	
440 13	0	JS	0.21	0.21	
570 13	0	BK	7.27	6.54	3505
570 13	0	BK	7.27	6.54	3505
570 13	0	BK	0.81	0.08	
570 13	0	BK	0.51	0.41	60
570 13	0	BK	1.46	1.32	
570 13	0	JH	2.44	2.2	
570 13	0	JS	0.98	0.88	
450 13	0	BK	1.22	1.1	284
450 13	0	BK	0.77	0.7	130
450 13	0	DZ	0.15	0.14	12
450 13	0	HB	0.31	0.28	31
450 13	0	JH	0.31	0.28	52
450 13	0	JS	1.55	1.39	256
450 13	0	BK	0.45	0.4	
450 13	0	DZ	0.22	0.2	
450 13	0	HB	0.06	0.05	
450 13	0	JS	0.17	0.15	6
450 13	0	SC	0.22	0.2	12
430 13	0	BK	0.89	0.63	289
430 13	0	DZ	0.05	0.03	7
390 13	0	BK	2.92	2.62	326
390 13	0	BO	0.84	0.76	100
390 13	0	DZ	0.84	0.76	84
390 13	0	JH	0.84	0.76	142
390 13	0	SC	2.92	2.62	476
390 13	0	BK	2.6	2.34	
390 13	0	DZ	0.28	0.26	
380 13	0	BK	1.62	1.46	
380 13	0	DZ	0.18	0.16	
390 13	0	BK	3.41	3.07	1595
390 13	0	CR	0.18	0.16	54
380 13	0	BK	1.74	1.57	333
380 13	0	BK	3.48	3.14	666
380 13	0	DZ	0.12	0.11	20
380 13	0	DZ	0.24	0.22	40
380 13	0	SC	0.62	0.56	112

380 13	0	SC	1.24	1.12	224
460 13	0	BK	6.79	6.11	3088
440 13	0	BK	3.5	3.15	1465
410 13	0	DZ	0.31	0.22	19
410 13	0	SC	0.47	0.33	68
560 13	0	BK	10.9	9.81	6027
560 13	0	JS	0.22	0.2	133
560 13	0	BK	1.18	0.83	
490 13	0	BK	2.24	1.57	1499
490 13	0	JH	0.07	0.05	52
490 13	0	JM	0.05	0.03	33
490 13	0	JS	0.05	0.03	19
490 13	0	BK	0.91	0.36	
490 13	0	HB	0.13	0.05	
490 13	0	JM	0.13	0.05	
490 13	0	JP	0.07	0.03	
490 13	0	JS	0.07	0.03	
490 13	0	BK	0.98	0.88	
490 13	0	HB	0.08	0.08	
490 13	0	JH	0.42	0.36	
490 13	0	JM	0.08	0.08	
490 13	0	JS	0.08	0.08	
490 13	0	BK	2.09	2.09	
490 13	0	JH	0.28	0.28	
490 13	0	JM	0.14	0.14	
490 13	0	JP	0.14	0.14	
490 13	0	JS	0.14	0.14	
480 13	0	BK	0.05	0.05	
470 13	0	BK	1.8	1.62	
470 13	0	JH	3.58	3.22	
470 13	0	JS	1.44	1.28	
470 13	0	SC	0.36	0.32	
460 13	0	BK	1.6	1.28	785
460 13	0	JM			2
460 13	0	BK	1.46	1.46	
460 13	0	DZ	0.3	0.3	
460 13	0	HB	0.74	0.74	
460 13	0	JL	0.14	0.14	2
460 13	0	SC	0.3	0.3	2
460 13	0	BK	1.46	1.46	
460 13	0	DZ	0.21	0.21	
460 13	0	HB	0.42	0.42	
420 13	0	BK	2.74	2.47	710
420 13	0	DZ	1.18	1.06	204
440 13	0	BK	6.22	5.6	1166
440 13	0	SC	0.32	0.3	72
400 13	0	BK	0.58	0.41	146
370 13	0	BK	0.91	0.55	252
370 13	0	DZ	0.1	0.06	24
420 13	0	BK	6.39	5.11	2950

420 13	0	CR	0.49	0.39	167
420 13	0	DZ	2.95	2.36	1023
420 13	0	BK	0.67	0.54	21
420 13	0	BK	1.34	1.08	42
420 13	0	BP	0.54	0.43	56
420 13	0	BP	1.08	0.86	112
420 13	0	HB	0.54	0.43	32
420 13	0	HB	1.08	0.86	64
420 13	0	JH	0.13	0.11	16
420 13	0	JH	0.26	0.22	32
420 13	0	JL	0.4	0.32	43
420 13	0	JL	0.8	0.64	86
420 13	0	JS	0.27	0.21	32
420 13	0	JS	0.54	0.42	64
420 13	0	SC	0.13	0.11	11
420 13	0	SC	0.26	0.22	22
420 13	0	BK	3.26	3.26	
420 13	0	HB	0.82	0.82	
380 13	0	BK	1.3	1.17	588
380 13	0	DZ	2.38	2.14	770
380 13	0	HB	0.65	0.58	203
330 13	0	JL	1.17	1.05	231
370 13	0	BK	2.9	2.61	660
370 13	0	BK	2.9	2.61	660
370 13	0	DZ	3.63	3.27	312
370 13	0	DZ	3.63	3.27	312
370 13	0	HB	0.73	0.65	80
370 13	0	HB	0.73	0.65	80
360 13	0	CR	1.61	1.45	491
360 13	0	DZ	4.42	3.98	1198
360 13	0	HB	2.01	1.81	555
370 13	0	BK	1.44	1.29	651
370 13	0	CR	0.96	0.86	364
370 13	0	DZ	4.31	3.88	1514
370 13	0	HB	2.87	2.59	987
320 13	0	CR	7.6	6.08	2294
320 13	0	DZ	4.43	3.55	1217
320 13	0	HB	0.63	0.51	177
290 13	0	JL	0.97	0.68	193
290 13	0	OS	0.11	0.08	26
350 13	0	BK	0.87	0.78	413
350 13	0	CR	0.59	0.53	214
350 13	0	DZ	0.78	0.7	267
350 13	0	HB	0.84	0.75	282
350 13	0	JL			9
350 13	0	JP	0.03	0.03	12
350 13	0	BK	1.18	1.06	180
350 13	0	BK	1.18	1.06	180
350 13	0	DZ	0.52	0.48	52
350 13	0	DZ	0.52	0.48	52

350 13	0	HB	0.8	0.72	90
350 13	0	HB	0.8	0.72	90
350 13	0	JP	0.14	0.12	22
350 13	0	JP	0.14	0.12	22
350 13	0	BK	1.54	1.38	
350 13	0	DZ	1.02	0.92	
350 13	0	HB	1.54	1.38	
350 13	0	JP	0.26	0.24	
350 13	0	JS	0.52	0.46	6
350 13	0	SC	0.26	0.24	10
350 13	0	BK	1.22	1.22	
350 13	0	DZ	1.22	1.22	
350 13	0	HB	0.81	0.81	
350 13	0	JP	0.2	0.2	
350 13	0	JS	0.2	0.2	
350 13	0	SC	0.41	0.41	
310 13	0	BK	0.13	0.11	26
310 13	0	CR	0.92	0.74	182
310 13	0	DZ	0.79	0.63	137
310 13	0	HB	0.79	0.63	164
360 13	0	BK	5.59	5.03	1328
360 13	0	DZ	6.99	6.29	1244
360 13	0	HB	1.4	1.26	224
320 13	0	BK	0.32	0.28	92
320 13	0	CR	0.16	0.14	28
320 13	0	DZ	2.05	1.85	471
320 13	0	HB	0.32	0.28	66
320 13	0	JL	0.32	0.28	73
330 13	0	BK	4.4	3.52	1814
330 13	0	CR	2.64	2.11	845
330 13	0	DZ	7.75	6.2	2782
330 13	0	HB	2.64	2.11	845
330 13	0	JL	0.18	0.14	35
330 13	0	HB	0.7	0.63	53
330 13	0	HB	0.7	0.63	53
280 13	0	JL	0.53	0.42	110
280 13	0	TC	0.35	0.28	123
300 13	0	CR	1.3	1.3	155
300 13	0	CR	1.3	1.3	155
300 13	0	DZ	3.89	3.89	460
300 13	0	DZ	3.89	3.89	460
300 13	0	HB	1.3	1.3	181
300 13	0	HB	1.3	1.3	181
300 13	0	BK	5.55	4.44	1166
300 13	0	DZ	1.39	1.11	208
300 13	0	HB	6.94	5.55	1458
300 13	0	BK	2.09	1.68	740
300 13	0	CR	0.7	0.56	188
300 13	0	DZ	0.7	0.56	188
300 13	0	HB	3.49	2.79	844

270 13	0	CR	0.46	0.32	114
270 13	0	DZ	0.76	0.53	190
270 13	0	HB	0.3	0.21	62
330 13	0	CR	1.2	0.96	419
330 13	0	DZ	8.39	6.71	2768
330 13	0	HB	2.4	1.92	767
300 13	0	JL	0.13	0.09	32
300 13	0	SC	1.6	1.12	553
300 13	0	SM	0.93	0.65	430
350 13	0	CR	1.33	1.33	212
350 13	0	DZ	6.65	6.65	918
350 13	0	HB	5.32	5.32	864
360 13	0	BK	3.33	2.33	1342
360 13	0	CR	1.41	0.99	414
360 13	0	DZ	2.93	2.05	898
360 13	0	HB	2.42	1.7	777
360 13	0	BK	5.41	4.32	2293
360 13	0	CR	0.75	0.6	214
360 13	0	DZ	1.68	1.34	513
360 13	0	HB	1.49	1.19	475
360 13	0	BK	0.07	0.06	18
360 13	0	DZ	0.03	0.03	7
360 13	0	HB	0.56	0.5	122
360 13	0	BK	1.24	0.87	450
360 13	0	CR	5.12	3.58	1488
360 13	0	DZ	4.81	3.36	1426
360 13	0	HB	3.72	2.6	1070
360 13	0	JM	0.31	0.22	47
360 13	0	JP	0.31	0.22	124
350 13	0	CR	1.95	1.95	282
350 13	0	DZ	5.84	5.84	675
350 13	0	HB	1.95	1.95	322
340 13	0	BK	0.33	0.23	119
340 13	0	CR	4.02	2.82	1120
340 13	0	DZ	6.52	4.57	2054
340 13	0	HB			11
340 13	0	CR	0.29	0.23	10
340 13	0	DZ	0.86	0.69	29
340 13	0	HB	0.29	0.23	19
360 13	0	CR	2.71	2.16	734
360 13	0	DZ	5.02	4.02	1507
360 13	0	BK	0.26	0.24	86
360 13	0	CR	0.44	0.4	116
360 13	0	HB	1.06	0.95	310
350 13	0	BK	1.76	1.41	723
350 13	0	CR	10.58	8.46	3490
350 13	0	DZ	0.88	0.71	300
350 13	0	HB	4.41	3.53	1428
340 13	0	JL	0.73	0.58	125
330 13	0	BO	0.05	0.05	4

330 13	0	DZ	0.16	0.14	9
330 13	0	HB	0.52	0.47	71
330 13	0	SC	0.31	0.28	59
320 13	0	DZ	0.45	0.36	58
350 13	0	CR	0.16	0.14	4
350 13	0	DZ	0.62	0.56	12
350 13	0	HB	0.62	0.56	14
350 13	0	JP	0.16	0.14	4
380 13	0	BK	2.02	1.81	692
380 13	0	CR	0.11	0.1	29
380 13	0	HB	0.11	0.1	29
380 13	0	JL	0.8	0.64	157
380 13	0	BR	0.24	0.22	39
380 13	0	CR	1.69	1.52	217
380 13	0	DZ	1.93	1.74	251
380 13	0	HB	0.72	0.65	106
380 13	0	LM	0.24	0.22	48
390 13	0	CR	1.64	1.47	267
390 13	0	DC	0.55	0.49	87
390 13	0	DZ	2.73	2.45	441
390 13	0	HB	0.55	0.49	98
360 13	0	BO	0.11	0.1	27
360 13	0	JL	2.14	1.92	425
490 13	0	BK	13.99	12.59	6364
490 13	0	HB	0.74	0.66	236
490 13	0	BK	0.56	0.56	
490 13	0	BR	0.04	0.04	
490 13	0	DZ	0.08	0.08	
490 13	0	JH	0.12	0.12	
490 13	0	BK	13.74	10.99	4628
490 13	0	HB	1.53	1.22	428
490 13	0	BK	2.03	2.03	
490 13	0	BR	0.16	0.16	3
490 13	0	JL	0.94	0.94	3
490 13	0	BK	0.47	0.47	12
490 13	0	DZ	0.13	0.13	3
490 13	0	HB	0.4	0.4	11
490 13	0	JH	0.07	0.07	3
490 13	0	JS	0.13	0.13	5
490 13	0	SC	0.13	0.13	12
490 13	0	BK	0.31	0.31	
490 13	0	HB	0.16	0.16	
490 13	0	JH	0.05	0.05	
480 13	0	BK	10.44	9.4	4895
480 13	0	DZ	1.49	1.34	343
480 13	0	HB	2.98	2.69	895
480 13	0	BK	1.03	1.03	
480 13	0	DZ	0.13	0.13	
480 13	0	HB	0.13	0.13	
560 13	0	BK	16.28	14.65	7822

560 13	0	JP	0.17	0.15	66
560 13	0	JS	0.17	0.15	83
560 13	0	BK	0.34	0.34	
560 13	0	HB	0.09	0.09	
560 13	0	JH	0.02	0.02	
450 13	0	BK	10.34	9.31	3918
450 13	0	DZ	0.61	0.55	146
450 13	0	HB	1.22	1.1	377
450 13	0	BK	0.43	0.43	
450 13	0	DZ	0.06	0.06	
450 13	0	HB	0.12	0.12	
370 13	0	BK	0.32	0.32	10
370 13	0	HB	0.32	0.32	10
370 13	0	JH	0.08	0.08	2
370 13	0	JS	0.08	0.08	2
450 13	0	BK	0.37	0.07	
380 13	0	BK	3.06	2.75	1256
350 13	0	BO	0.11	0.09	22
350 13	0	HB	0.11	0.09	20
350 13	0	JL	0.11	0.09	19
350 13	0	SC	0.22	0.17	49
450 13	0	BO	0.02	0.01	2
450 13	0	DZ	0.12	0.1	11
450 13	0	HB	0.17	0.14	22
450 13	0	SC	0.03	0.03	5
450 13	0	BK	1.13	1.02	
450 13	0	DZ	0.19	0.17	
450 13	0	HB	0.56	0.51	
350 13	0	JL	0.83	0.66	184
510 13	0	BK	12.04	12.04	
510 13	0	JH	0.76	0.76	
510 13	0	JS	0.76	0.76	16
510 13	0	SC	1.5	1.5	16
540 13	0	BK	12.5	10	7789
540 13	0	HB	0.26	0.2	105
540 13	0	BK	4.3	1.29	
540 13	0	JH	0.48	0.14	
540 13	0	BK	2.26	2.26	
540 13	0	JH	0.12	0.12	
540 13	0	BK	1.12	1.01	
520 13	0	BK	5.34	4.81	3337
520 13	0	BK	1.88	0.56	
520 13	0	BK	0.22	0.2	
520 13	0	JH	0.11	0.1	2
520 13	0	JS	0.78	0.7	36
520 13	0	BK	1.14	1.14	
520 13	0	JS	0.06	0.06	
520 13	0	BK	4.38	3.5	
340 13	0	BK	0.15	0.12	46
340 13	0	CR	0.22	0.17	59

340 13	0	DZ	0.29	0.23	64
340 13	0	HB	0.8	0.64	192
400 13	0	BK	3.77	3.39	1295
400 13	0	CR	0.63	0.57	176
400 13	0	DZ	0.63	0.57	163
400 13	0	HB	7.54	6.79	1961
340 13	0	BO	0.11	0.09	24
340 13	0	DZ	0.11	0.09	17
340 13	0	JH	0.11	0.09	24
340 13	0	JL	1.73	1.38	385
340 13	0	LV	0.11	0.09	17
370 13	0	BC	0.14	0.14	69
370 13	0	BK	0.05	0.05	36
370 13	0	CR	0.77	0.77	354
370 13	0	DZ	0.18	0.18	87
370 13	0	HB	0.09	0.09	33
360 13	0	BK	1.32	1.19	393
360 13	0	CR	0.38	0.34	68
360 13	0	DZ	1.7	1.53	298
360 13	0	HB	0.38	0.34	83
310 13	0	BO	0.76	0.53	151
310 13	0	BR	0.19	0.13	29
310 13	0	DZ	0.47	0.33	76
310 13	0	JH	0.09	0.07	17
310 13	0	JL	0.19	0.13	29
310 13	0	SC	0.19	0.13	41
310 13	0	JL	2.26	1.81	400
310 13	0	BC	0.04	0.04	25
310 13	0	BK	0.1	0.1	59
310 13	0	CR	0.94	0.94	401
310 13	0	DZ	0.21	0.21	92
310 13	0	HB	0.16	0.16	65
310 13	0	SM	0.01	0.01	14
280 13	0	BC	1.42	1	470
280 13	0	CR	2.29	1.6	668
280 13	0	DZ	1.73	1.21	483
280 13	0	HB	0.49	0.35	161
280 13	0	JP			12
280 13	0	SM	0.25	0.17	124
330 13	0	BC	1.42	0.99	527
330 13	0	BK	0.47	0.33	207
330 13	0	CR	1.66	1.16	539
330 13	0	DZ	1.66	1.16	521
330 13	0	HB	0.24	0.17	71
330 13	0	SM	0.47	0.33	255
420 13	0	BK	2.11	1.9	674
420 13	0	CR	2.11	1.9	464
420 13	0	DZ	2.11	1.9	464
420 13	0	HB	12.64	11.38	2613
420 13	0	JP	1.05	0.95	211

420 13	0	JS	1.05	0.95	379
370 13	0	BK	0.23	0.21	
370 13	0	HB	0.16	0.14	
480 13	0	BK	0.36	0.22	
500 13	0	BK	0.76	0.61	200
420 13	0	BK	0.53	0.47	
420 13	0	JH	0.03	0.03	
420 13	0	JS	0.03	0.03	
420 13	0	SC	0.03	0.03	3
480 13	0	BK	0.24	0.24	153
480 13	0	BK	4.78	4.78	
480 13	0	JH	0.6	0.6	
480 13	0	SC	0.3	0.3	24
480 13	0	SM	0.3	0.3	24
480 13	0	BK	3.77	3.77	
480 13	0	JH	0.2	0.2	
610 13	0	BK	1.51	1.36	283
470 13	0	BK	1.37	1.23	
430 13	0	BC	0.29	0.17	93
430 13	0	BK	0.44	0.26	130
430 13	0	CR	0.1	0.06	23
430 13	0	DZ	0.02	0.01	7
430 13	0	HB	0.29	0.17	71
430 13	0	JS	0.04	0.02	8
430 13	0	SC	0.04	0.02	10
430 13	0	BK	0.21	0.21	
430 13	0	DZ	0.04	0.04	
430 13	0	HB	0.32	0.32	
430 13	0	JS	0.07	0.07	
430 13	0	SC	0.07	0.07	
390 13	0				
380 13	0	BK	2.87	2.59	987
380 13	0	HB	6.71	6.04	1916
340 13	0	BK	1.07	0.86	355
340 13	0	CR	0.06	0.05	15
340 13	0	HB	0.13	0.1	29
350 13	0	BK	0.46	0.28	135
350 13	0	CR	2.9	1.74	656
350 13	0	DZ	0.42	0.25	96
350 13	0	HB	0.08	0.05	23
370 13	0	BK	0.25	0.2	69
370 13	0	CR	0.74	0.6	154
370 13	0	HB	1.49	1.19	369
340 13	0	BK	0.48	0.33	176
340 13	0	CR	3.95	2.77	1033
340 13	0	DZ	0.1	0.07	24
340 13	0	HB	0.24	0.17	52
340 13	0	CR	10.57	9.51	2919
340 13	0	HB	2.64	2.38	647
310 13	0	BO	0.71	0.49	238

310 13	0	SM	0.71	0.49	304
310 13	0	JL	0.01	0.01	4
310 13	0	SC	0.48	0.38	227
310 13	0	SM	0.12	0.1	70
340 13	0	BK	0.99	0.79	367
340 13	0	CR	2.97	2.38	773
340 13	0	HB	5.95	4.76	1714
320 13	0	BC	2.87	2.01	1204
320 13	0	CR	0.82	0.57	254
320 13	0	DZ	2.87	2.01	901
320 13	0	HB	0.41	0.29	115
320 13	0	SC	0.41	0.29	172
320 13	0	SM	0.82	0.57	410
280 13	0	BK	0.05	0.02	12
280 13	0	CR	0.16	0.06	28
280 13	0	DZ	0.27	0.11	48
280 13	0	HB	0.03	0.01	5
280 13	0	JL	0.03	0.01	3
280 13	0	HB	0.13	0.03	15
270 13	0	BK	0.17	0.14	28
270 13	0	CR	0.04	0.03	4
270 13	0	DZ	0.13	0.1	15
270 13	0	JH	0.34	0.28	70
270 13	0	SC	0.17	0.14	34
260 13	0	BK	0.05	0.04	5
260 13	0	BO	0.16	0.13	14
260 13	0	CR	0.11	0.09	6
260 13	0	DZ	0.32	0.26	19
260 13	0	HB	0.05	0.04	2
260 13	0	JL	0.11	0.09	15
260 13	0	SC	0.27	0.21	29
280 13	0	HB	0.02	0.02	
280 13	0	JH	0.07	0.05	4
280 13	0	JL	0.36	0.25	13
280 13	0	BK	0.37	0.33	55
280 13	0	DZ	0.99	0.89	104
280 13	0	HB	0.74	0.67	109
280 13	0	JH	0.37	0.33	69
280 13	0	BK	0.88	0.79	74
280 13	0	DZ	0.34	0.3	26
280 13	0	HB	0.14	0.12	9
300 13	0	BC	3.5	2.45	1328
300 13	0	CR	1.86	1.31	559
300 13	0	DZ	0.78	0.54	218
300 13	0	HB	1.55	1.09	466
300 13	0	SM	0.08	0.05	39
300 13	0	JS	0.6	0.6	22
300 13	0	BK	0.16	0.15	28
300 13	0	CR	0.05	0.05	5
300 13	0	HB	0.32	0.29	43

250 13	0	GK	0.91	0.46	141
280 13	0	CR	0.04	0.04	8
280 13	0	HB	0.79	0.71	184
320 13	0	BK	2.17	1.95	983
320 13	0	CR	2.17	1.95	694
320 13	0	DZ	2.17	1.95	636
320 13	0	HB	7.95	7.15	2847
300 13	0	BK	0.37	0.22	237
300 13	0	CR	2.06	1.24	1070
300 13	0	DZ	0.05	0.03	28
300 13	0	HB	0.16	0.1	71
300 13	0	HB	2.09	1.05	5
300 13	0	BK	0.27	0.16	
300 13	0	DZ	1.21	0.72	
300 13	0	HB	1.21	0.72	
280 13	0	BK	0.56	0.45	153
280 13	0	HB	0.69	0.55	171
310 13	0	CR	0.15	0.13	15
310 13	0	DZ	0.44	0.4	77
310 13	0	HB	1.76	1.59	268
310 13	0	JH	0.44	0.4	94
310 13	0	SC	0.15	0.13	32
310 13	0	HB	0.34	0.27	42
380 13	0	CR	1.19	1.07	356
380 13	0	HB	10.68	9.61	3608
300 13	0	BO	2	1.4	647
310 13	0	BK	0.36	0.32	
310 13	0	BO	0.03	0.03	
310 13	0	DZ	0.03	0.03	
310 13	0	JS	0.03	0.03	
310 13	0	SC	0.06	0.05	1
310 13	0	SM	0.09	0.08	
310 13	0	BO	0.12	0.1	
310 13	0	CR	0.25	0.2	
310 13	0	DZ	0.16	0.13	
310 13	0	HB	0.12	0.1	
310 13	0	JL	0.16	0.13	
380 13	0	BK	0.66	0.6	239
380 13	0	CR	2.65	2.39	729
380 13	0	HB	9.95	8.95	3049
610 13	0	BK	0.6	0.48	
610 13	0	BK	0.6	0.48	
610 13	0	SC	0.4	0.32	26
610 13	0	SC	0.4	0.32	26
610 13	0	SM	1	0.8	110
610 13	0	SM	1	0.8	110
610 13	0	BK	0.54	0.32	
610 13	0	SC	0.23	0.14	
450 13	0	BK	3	1.8	745
450 13	0	HB	0.33	0.2	60

370 13	0	BK	9.66	8.69	3573
370 13	0	CR	0.81	0.72	225
370 13	0	DZ	0.81	0.72	225
370 13	0	HB	4.83	4.35	1497
340 13	0	BK	0.92	0.46	243
340 13	0	CR	0.49	0.24	96
340 13	0	HB	0.63	0.32	127
340 13	0	BK	0.06	0.05	10
340 13	0	CR	0.3	0.24	35
340 13	0	DZ	0.6	0.48	56
340 13	0	HB	0.24	0.19	18
340 13	0	CR	0.14	0.13	6
340 13	0	HB	0.33	0.3	11
340 13	0	BK	0.2	0.16	
340 13	0	DZ	0.05	0.04	
340 13	0	HB	0.25	0.2	
340 13	0	DZ	0.73	0.73	
340 13	0	HB	0.31	0.31	
320 13	0	CR	0.21	0.17	61
320 13	0	HB	1.89	1.51	547
310 13	0	BK	0.99	0.8	134
310 13	0	DZ	0.23	0.18	21
310 13	0	HB	0.23	0.18	18
310 13	0	SC	0.08	0.06	12
340 13	0	BK	1.22	1.09	227
340 13	0	DZ	0.16	0.15	24
340 13	0	JH	0.16	0.15	37
340 13	0	SC	0.08	0.07	23
340 13	0	BK	2.19	1.97	248
340 13	0	CR	0.13	0.12	5
340 13	0	HB	0.26	0.23	18
340 13	0	BK	0.24	0.22	14
340 13	0	CR	0.48	0.42	14
340 13	0	HB	4	3.6	94
340 13	0	HB	1.14	0.91	
300 13	0	BK	0.14	0.12	23
300 13	0	DZ	0.07	0.06	7
300 13	0	HB	0.14	0.12	20
310 13	0	BO	1.07	0.97	82
310 13	0	CR	0.36	0.32	11
310 13	0	DZ	0.9	0.81	25
310 13	0	HB	1.07	0.97	25
310 13	0	SC	0.18	0.16	14
280 13	0	CR	0.02	0.02	7
280 13	0	HB	0.25	0.25	91
280 13	0	JS	0.03	0.03	16
280 13	0	BK	0.11	0.11	
280 13	0	HB	0.17	0.17	
280 13	0	JS	0.29	0.29	
260 13	0	GK	0.2	0.16	37

260 13	0	JL	3.47	2.77	829
260 13	0	TC	0.41	0.33	110
360 13	0	BK	9.15	7.32	3014
360 13	0	HB	1.62	1.29	398
360 13	0	BK	3.36	3.02	1423
360 13	0	CR	0.67	0.6	201
360 13	0	HB	7.38	6.64	2241
360 13	0	JS	2.01	1.81	846
370 13	0	BK	0.93	0.75	317
370 13	0	HB	2.33	1.87	672
370 13	0	JP	1.87	1.49	485
370 13	0	JS	4.2	3.36	1671
350 13	0	BK	6.38	5.74	2073
350 13	0	HB	3.19	2.87	946
350 13	0	JP	0.53	0.48	138
350 13	0	JS	0.53	0.48	191
370 13	0	HB	0.33	0.27	50
370 13	0	JP	2.32	1.86	468
370 13	0	JS	0.66	0.53	183
300 13	0	JL	0.79	0.71	226
300 13	0	JX	0.34	0.31	87
340 13	0	BK	1.45	1.16	527
340 13	0	CR	0.58	0.46	168
340 13	0	DZ	0.58	0.46	168
340 13	0	HB	2.61	2.08	735
340 13	0	JS	0.58	0.46	226
360 13	0	BK	1.01	0.91	411
360 13	0	CR	1.01	0.91	316
360 13	0	HB	4.37	3.94	1380
360 13	0	JS	0.34	0.3	155
330 13	0	BK	9.57	8.61	3655
330 13	0	HB	8.61	7.75	2564
330 13	0	JS	0.96	0.86	402
350 13	0	BK	12.62	11.36	5157
350 13	0	HB	4.51	4.06	1569
350 13	0	JS	0.9	0.81	415
390 13	0	BK	3.71	2.96	1247
390 13	0	HB	7.41	5.93	2099
390 13	0	JS	1.24	0.99	481
380 13	0	BK	4.71	3.77	1812
380 13	0	HB	4.71	3.77	1550
380 13	0	JM	0.52	0.42	199
380 13	0	JS	0.52	0.42	220
320 13	0	BK	10.28	9.25	2232
320 13	0	CR	1.37	1.23	233
320 13	0	HB	1.37	1.23	205
320 13	0	SC	0.69	0.62	151
320 13	0	BK	10.83	9.75	2270
320 13	0	DZ	1.31	1.17	157
320 13	0	HB	0.65	0.59	91

320 13	0	SC	0.26	0.23	52
300 13	0	BK	1	0.9	
300 13	0	DZ	0.5	0.45	
300 13	0	HB	3.49	3.14	
340 13	0	BK	0.13	0.12	69
340 13	0	CR	1.71	1.54	736
340 13	0	HB	0.08	0.07	33
340 13	0	BK	6.27	5.64	954
340 13	0	BK	0.73	0.66	
340 13	0	DZ	0.24	0.22	
340 13	0	HB	0.57	0.51	
340 13	0	SC	0.08	0.07	3
340 13	0	BK	0.18	0.14	
340 13	0	CR	0.53	0.43	
340 13	0	HB	0.18	0.14	
340 13	0	BK	4.8	4.32	322
340 13	0	BK	4.8	4.32	322
340 13	0	HB	2.06	1.85	48
340 13	0	HB	2.06	1.85	48
420 13	0	BK	12.8	7.68	4707
420 13	0	BK	2.43	2.19	453
420 13	0	SC	0.27	0.24	76
420 13	0	BK	0.64	0.64	
420 13	0	HB	0.43	0.43	
420 13	0	CR	0.69	0.69	
420 13	0	HB	0.29	0.29	
420 13	0	JL	0.12	0.12	
420 13	0	SC	0.06	0.06	
390 13	0	DZ	0.09	0.06	7
390 13	0	SC	0.09	0.06	18
390 13	0	SM	0.71	0.5	149
380 13	0	BK	2.24	0.9	1040
380 13	0	CR	0.07	0.03	23
380 13	0	BK	1.53	0.61	
380 13	0	BK	0.04	0.03	1
380 13	0	BK	0.04	0.03	1
380 13	0	DZ	0.23	0.2	5
380 13	0	DZ	0.23	0.2	5
380 13	0	HB	0.04	0.03	
380 13	0	HB	0.04	0.03	
380 13	0	SM	0.45	0.41	59
380 13	0	SM	0.45	0.41	59
380 13	0	DZ	0.1	0.09	
380 13	0	HB	0.3	0.27	
380 13	0	SC	0.1	0.09	1
380 13	0	SM	0.51	0.45	1
380 13	0	BK	0.43	0.39	
380 13	0	HB	0.22	0.19	
380 13	0	SC	0.22	0.19	
380 13	0	BK	1.76	1.58	

380 13	0	HB	1.76	1.58	
410 13	0	BK	4.35	3.91	1348
410 13	0	HB	0.48	0.43	135
420 13	0	BK	0.29	0.18	
420 13	0	DZ	0.02	0.01	
420 13	0	HB	0.1	0.06	
420 13	0	JS	0.05	0.03	
420 13	0	SC	0.02	0.01	
430 13	0	BK	0.56	0.5	
430 13	0	JS	0.24	0.22	
480 13	0	BK	3.31	1.66	1062
480 13	0	BK	0.88	0.62	
500 13	0	BK	11.33	10.2	5767
490 13	0	BK	8.48	6.78	3369
490 13	0	BK	0.58	0.29	
430 13	0	BK	14.13	12.72	7730
430 13	0	BK	1.37	1.37	
430 13	0				
440 13	0	BK	10.81	7.57	4096
440 13	0	BK	0.32	0.32	
420 13	0	BK	6.83	4.78	3013
420 13	0	DZ	0.71	0.71	
420 13	0	HB	0.22	0.22	
420 13	0	JL	0.11	0.11	
420 13	0	SC	0.05	0.05	
420 13	0				
380 13	0	BK	14.59	11.67	7507
380 13	0	CR	0.15	0.12	15
380 13	0	HB	0.15	0.12	74
340 13	0	BK	0.6	0.18	188
340 13	0	CR	0.01		1
340 13	0	BK	0.49	0.24	
340 13	0	HB	0.12	0.06	
340 13	0	BK	3.22	2.9	216
340 13	0	BK	1.13	1.13	
340 13	0	HB	0.13	0.13	
340 13	0	BK	3.69	3.32	
340 13	0	HB	0.41	0.37	
340 13	0	BK	7.96	7.96	2052
340 13	0	JM	0.42	0.42	118
360 13	0	BK	0.4	0.2	295
360 13	0	JL	0.01	0.01	6
360 13	0	JS	0.05	0.02	29
360 13	0	BK	0.58	0.35	
360 13	0	JS	0.03	0.02	
360 13	0	BK	12.54	12.54	928
360 13	0	BK	7.82	7.82	
360 13	0	HB	0.46	0.46	
360 13	0	JP	0.92	0.92	
360 13	0	BK	3.94	3.54	

360 13	0	JH	0.25	0.22	
360 13	0	JP	0.49	0.44	
360 13	0	JS	0.25	0.22	
360 13	0	BK			35
380 13	0	BK	6.84	5.47	4619
380 13	0	BK	1.54	0.31	
380 13	0	JS	0.17	0.03	
380 13	0	BK	0.74	0.74	
370 13	0	BK	1.56	0.94	615
370 13	0	BK	1.92	1.73	217
370 13	0	BK	1.92	1.73	217
370 13	0	BK	14.28	14.28	
370 13	0	BK	1.93	1.93	
380 13	0	BK	3.01	2.41	1159
370 13	0	BK	0.12	0.12	
400 13	0	BK	6.86	6.17	2354
400 13	0	HB	0.38	0.34	122
400 13	0	SC	0.38	0.34	107
420 13	0	BK	1.29	0.9	673
420 13	0	BK	0.32	0.06	
420 13	0	BK	0.97	0.87	65
420 13	0	BK	0.97	0.87	65
420 13	0	HB	0.21	0.19	11
420 13	0	HB	0.21	0.19	11
420 13	0	SC	0.21	0.19	26
420 13	0	SC	0.21	0.19	26
420 13	0	BK	2.32	2.1	4
420 13	0	HB	1.08	0.96	4
420 13	0	SC	0.18	0.16	18
420 13	0	BK	3.55	3.55	
420 13	0	HB	0.63	0.63	
410 13	0	BK	5.34	4.82	954
410 13	0	HB	1.14	1.04	160
410 13	0	SC	1.14	1.04	274
410 13	0	BK	1.8	1.44	405
410 13	0	SC	0.09	0.08	21
460 13	0	BK	6.63	4.64	5529
460 13	0	BK	4.49	2.25	
460 13	0	BK	0.43	0.34	9
460 13	0	JH	0.03	0.02	1
460 13	0	JS	0.05	0.04	2
460 13	0	BK	1.88	1.88	
430 13	0	BK	1.65	0.66	608
430 13	0	BK	0.41	0.08	
430 13	0	BK	1.78	1.42	177
430 13	0	BK	1.78	1.42	177
430 13	0	HB	0.3	0.24	15
430 13	0	HB	0.3	0.24	15
430 13	0	SC	0.89	0.71	118
430 13	0	SC	0.89	0.71	118

430 13	0	BK	1.48	1.48	
430 13	0	BK	6.87	6.18	
440 13	0	BK	0.65	0.52	121
480 13	0	BK	0.07	0.01	47
480 13	0	BK	1.34	1.2	
430 13	0	BK	3.35	3.02	979
520 13	0	BK	11.58	9.26	6167
520 13	0	BK	0.9	0.09	
520 13	0	JM	0.06	0.01	
520 13	0	JP	0.06	0.01	
520 13	0	JS	0.26	0.03	
520 13	0	BK	0.02	0.01	4
520 13	0	SM	0.33	0.27	71
520 13	0	BK	0.73	0.73	
520 13	0	JH	0.1	0.1	
520 13	0	JP	0.05	0.05	
520 13	0	SC	0.1	0.1	
510 13	0	BK	3.09	1.86	1276
510 13	0	JH			3
510 13	0	JM	0.03	0.02	7
510 13	0	JS	0.27	0.16	99
510 13	0	BK	0.49	0.44	
510 13	0	JM	0.04	0.03	
510 13	0	JP	0.04	0.03	
510 13	0	JS	0.11	0.1	
510 13	0	SC	0.08	0.07	
630 13	0	BK	11.66	9.33	5964
630 13	0	JM	0.12	0.1	61
630 13	0	JS	0.49	0.39	245
630 13	0	BK	0.08	0.06	7
630 13	0	SM	0.46	0.32	75
630 13	0	BK	0.06	0.04	2
630 13	0	JH	0.06	0.04	2
630 13	0	JS	0.94	0.84	30
630 13	0	SM	0.06	0.04	2
630 13	0				
570 13	0	BK	0.92	0.65	282
570 13	0	JS	0.05	0.03	15
570 13	0	BK	8.97	7.17	6403
570 13	0	JM	0.19	0.15	128
570 13	0	JS	0.28	0.23	179
570 13	0	BK	2.7	0.81	
570 13	0	JM	0.34	0.1	
570 13	0	JS	0.34	0.1	
570 13	0	BK	0.3	0.3	
520 13	0	BK	4.97	4.47	1490
520 13	0	HB	0.26	0.24	73
590 13	0	BK	9.83	8.85	3159
590 13	0	JH	0.66	0.59	249
590 13	0	JS	2.62	2.36	1075

440 13	0	BK	5.98	4.79	2296
440 13	0	HB	1.5	1.2	494
570 13	0	BK	8.33	7.49	3187
570 13	0	HB	0.56	0.5	144
570 13	0	JS	2.22	2	922
550 13	0	BK	6.28	5.02	2175
550 13	0	HB	1.05	0.84	282
550 13	0	JS	3.14	2.51	1171
550 13	0	SM	4.28	3.42	822
440 13	0	BK	15.8	14.22	6464
440 13	0	CR	0.16	0.14	48
390 13	0	BK	2.64	2.38	484
390 13	0	SC	0.3	0.26	74
390 13	0	BK	2.05	1.84	51
390 13	0	BK	4.1	3.68	102
390 13	0	HB	0.24	0.22	
390 13	0	HB	0.48	0.44	
390 13	0	SC	0.12	0.11	7
390 13	0	SC	0.24	0.22	14
390 13	0	BK	1.06	1.06	
390 13	0	HB	0.12	0.12	
420 13	0	BK	0.45	0.36	
440 13	0	SM	0.26	0.21	49
430 13	0	BK	0.23	0.18	
430 13	0	BK	0.34	0.24	
430 13	0	BK	11.72	11.72	
430 13	0	HB	1.3	1.3	
430 13	0	BK			85
430 13	0	BK	2.54	2.03	520
430 13	0	SC	0.63	0.51	127
430 13	0	BK	5.49	4.94	126
430 13	0	BK	10.98	9.88	252
430 13	0	SC	1.18	1.06	78
430 13	0	SC	2.36	2.12	156
430 13	0	SM	1.18	1.06	86
430 13	0	SM	2.36	2.12	172
470 13	0	BK	10.47	9.42	3980
440 13	0	BK	0.17	0.15	
460 13	0	BK	2.58	2.06	830
460 13	0	HB	0.64	0.52	141
450 13	0	SM	0.4	0.32	72
460 13	0	SM	0.24	0.14	34
440 13	0	BK	1.18	1.18	
440 13	0	HB	0.14	0.14	
610 13	0	BK	3.91	3.13	1394
610 13	0	HB	1.3	1.04	365
610 13	0	JS	7.82	6.25	2592
500 13	0	SM	1.38	1.1	252
520 13	0	BK	7.43	5.94	2642
520 13	0	JS	3.18	2.55	1305

580 13	0	BK	5.18	4.14	1936
580 13	0	HB	0.27	0.22	76
460 13	0	BK	11.5	10.35	4611
470 13	0	BK	14.29	14.29	5243
500 13	0	BK	15.27	13.74	5903
500 13	0	HB	0.31	0.28	93
490 13	0	BK	18.53	16.68	7169
460 13	0	BK	5.11	4.6	1900
480 13	0	BK	6.58	4.61	3151
440 13	0	BK	1.76	1.58	476
440 13	0	SC	0.2	0.18	62
480 13	0	BK	4.21	2.95	2226
470 13	0	BK	0.86	0.52	159
470 13	0	JP	0.71	0.42	131
490 13	0	BK	10.46	8.37	6644
490 13	0	BK	0.26	0.26	
490 13	0	JM	0.02	0.02	
490 13	0	JP	0.03	0.03	
490 13	0	JS	0.02	0.02	
490 13	0	BK			5
470 13	0	BK	4.4	4.4	1540
460 13	0	BK	19.31	15.45	7412
460 13	0	JL	0.2	0.16	59
500 13	0	BK	16.44	14.8	5882
500 13	0	SC	0.51	0.46	186
490 13	0	BK	9.75	8.78	3490
440 13	0	BK	4.99	4.49	1424
440 13	0	BK	9.98	8.98	2848
440 13	0	SC	0.55	0.5	166
440 13	0	SC	1.1	1	332
430 13	0	BK	4.48	3.58	96
430 13	0	DZ	0.34	0.28	6
430 13	0	HB	0.68	0.56	14
430 13	0	SC	1.38	1.1	6
410 13	0	BK	0.71	0.71	
410 13	0	SC	0.04	0.04	
410 13	0	BK	1.48	1.48	
410 13	0	SC	0.36	0.36	
410 13	0	BK	4.22	3.8	1179
410 13	0	SC	0.13	0.12	52
400 13	0	BK	1.3	0.65	381
400 13	0	JM	0.01	0.01	3
400 13	0	JP	0.01	0.01	3
400 13	0	JS	0.01	0.01	5
400 13	0	BK	3.6	3.24	840
400 13	0	BK	0.44	0.4	
400 13	0	JP	0.11	0.1	
480 13	0	BK	2.35	1.88	1047
480 13	0	JP	0.07	0.06	27
480 13	0	JS	0.02	0.02	10

480 13	0	BK	0.57	0.45	33
480 13	0	SM	0.06	0.05	8
480 13	0	BK	0.93	0.93	
480 13	0	HB	0.23	0.23	
480 13	0	JP	0.31	0.31	
480 13	0	JS	0.08	0.08	
430 13	0	BK	5.93	4.74	1352
480 13	0	BK	2.45	1.96	1113
480 13	0	HB	1.53	1.22	459
480 13	0	JP	0.87	0.69	260
480 13	0	JS	0.26	0.2	112
480 13	0	BK	0.29	0.14	
480 13	0	JS	0.07	0.04	
480 13	0	BK	3.66	2.93	1660
480 13	0	HB	0.73	0.59	190
480 13	0	JP	0.24	0.2	78
480 13	0	JS	0.24	0.2	103
470 13	0	BK	4.23	3.38	2780
470 13	0	BK	4.69	4.23	2782
470 13	0	JS	0.15	0.13	70
470 13	0	BK	0.54	0.05	
470 13	0	BK	9.02	8.12	1434
470 13	0	BK	9.02	8.12	1434
470 13	0	BK	2.6	2.6	
470 13	0	JP	0.28	0.28	
470 13	0	BK	1.86	1.49	
360 13	0	BK	1.81	1.44	308
360 13	0	HB	0.1	0.08	15
360 13	0	BK	2.02	2.02	190
380 13	0	BK	1.48	1.04	549
380 13	0	BK	0.24	0.22	
440 13	0	BK	0.35	0.28	57
440 13	0	SC	0.02	0.01	4
430 13	0	BK	1.99	1.79	645
430 13	0	JP	0.22	0.2	60
470 13	0	BK	5.95	4.17	2254
470 13	0	JP	1.83	1.28	467
470 13	0	JS	1.37	0.96	477
470 13	0	BK	0.44	0.44	
470 13	0	JP	0.68	0.68	
400 13	0	BK	13.38	10.71	4434
400 13	0	HB	2.51	2.01	837
400 13	0	JS	0.84	0.67	301
370 13	0	BK	3.24	3.24	
370 13	0	HB	0.38	0.38	
370 13	0	JS	0.2	0.2	
400 13	0	BK	0.62	0.56	14
400 13	0	BK	0.2	0.2	
400 13	0	BK	0.7	0.7	18
400 13	0	JP	0.08	0.08	2

370 13	0	BK	3.32	2.65	1177
370 13	0	HB	1.11	0.88	367
330 13	0	BK	2.82	2.26	789
330 13	0	SC	0.15	0.12	42
400 13	0	BK	8.8	7.92	5887
400 13	0	BK	0.98	0.1	
400 13	0	BK	1.1	1	74
400 13	0	BK	4.06	4.06	
400 13	0	JH	0.46	0.46	
400 13	0	BK	1.04	0.73	
450 13	0	BK	0.36	0.18	343
450 13	0	BK	0.64	0.51	
450 13	0	BK	3.04	2.74	
450 13	0	JP	0.18	0.16	
450 13	0	JS	0.36	0.32	4
450 13	0	BK	3.66	3.66	
450 13	0	HB	0.22	0.22	
450 13	0	JP	0.22	0.22	
450 13	0	JS	0.22	0.22	
450 13	0	BK	0.62	0.25	420
450 13	0	JM	0.01	0.01	6
450 13	0	JS	0.04	0.02	28
450 13	0	LM	0.01	0.01	8
450 13	0	BK	0.55	0.28	
450 13	0	JS	0.14	0.07	
450 13	0	BK	0.52	0.46	56
450 13	0	HB	0.26	0.24	32
450 13	0	JS	4.14	3.72	714
450 13	0	SC	0.26	0.24	56
450 13	0	BK	13.66	13.66	
450 13	0	HB	0.8	0.8	
450 13	0	JP	0.8	0.8	
450 13	0	JS	0.8	0.8	16
450 13	0	BK	5.74	5.17	
450 13	0	HB	0.36	0.32	
450 13	0	JP	0.72	0.65	
450 13	0	JS	0.36	0.32	
430 13	0	BK	0.61	0.49	37
430 13	0	BK	0.61	0.49	37
430 13	0	SC	0.61	0.49	88
430 13	0	SC	0.61	0.49	88
460 13	0	BK	1.19	1.07	399
460 13	0	BK	0.06	0.05	1
460 13	0	JH	0.43	0.34	12
460 13	0	JS	0.12	0.1	5
450 13	0	BK	1.12	1	2
450 13	0	JP	0.12	0.12	
440 13	0	BK	2.44	2.44	
440 13	0	SC	0.12	0.12	10
440 13	0	BK	1.89	1.89	

440 13	0	JP	0.33	0.33	
450 13	0	BK	3.76	3	
450 13	0	BK	14.96	11.97	8034
450 13	0	BK	0.18	0.02	
440 13	0	BK	5.71	5.14	2180
440 13	0	HB	0.63	0.57	190
410 13	0	BK	6.14	4.91	2290
410 13	0	HB	0.68	0.55	218
410 13	0	BK	6.79	5.43	5344
410 13	0	BK	2.55	0.77	
410 13	0	BK	0.39	0.39	
400 13	0	BK	3.58	2.15	3413
400 13	0	BK	4.56	3.19	
400 13	0	BK	1.6	1.6	
390 13	0	BK	1.28	0.77	1025
390 13	0	BK	1	0.5	
390 13	0	BK	6.76	6.08	
390 13	0	JH	1.68	1.52	12
390 13	0	JS	1.12	1.02	34
390 13	0	SM	1.68	1.52	34
390 13	0	BK	7.45	7.45	
400 13	0	BK	1.01	0.5	691
400 13	0	JH	0.01	0.01	6
400 13	0	JS	0.01	0.01	8
400 13	0	BK	1.03	0.52	
400 13	0	BK	2.74	2.74	7
400 13	0	BK	5.48	5.48	14
400 13	0	SM	0.69	0.69	10
400 13	0	SM	1.38	1.38	20
400 13	0	BK	3.12	3.12	
340 13	0	BK	4.53	3.62	1367
340 13	0	DZ	0.16	0.13	16
340 13	0	HB	2.88	2.3	733
340 13	0	JH	0.58	0.46	198
340 13	0	JL	0.08	0.07	25
340 13	0	BK	0.8	0.72	76
340 13	0	DZ	0.07	0.07	3
340 13	0	HB	0.29	0.26	34
340 13	0	JP	0.07	0.07	4
340 13	0	JS	0.07	0.07	7
340 13	0	SC	0.15	0.13	28
340 13	0	BK	7.49	6	2472
340 13	0	HB	4.37	3.5	1324
340 13	0	JL	0.62	0.5	100
340 13	0	SC	0.86	0.69	201
340 13	0	BK	0.08	0.08	
340 13	0	HB	0.22	0.22	
340 13	0	JP	0.14	0.14	
340 13	0	JS	0.11	0.11	
310 13	0	HB	2.21	1.77	730

310 13	0	JL	1.11	0.88	257
310 13	0	JS	1.11	0.88	451
360 13	0	BK	9.36	7.49	2828
360 13	0	HB	1.04	0.83	291
330 13	0	BK	4	3.6	1512
330 13	0	HB	4.45	4	1307
330 13	0	JL	0.09	0.08	27
330 13	0	JS	0.36	0.32	151
330 13	0	BK	1.57	1.41	550
330 13	0	HB	1.96	1.77	632
330 13	0	JL	0.04	0.03	7
280 13	0	JL	3	2.4	834
280 13	0	BK	0.03	0.03	11
280 13	0	HB	0.39	0.39	158
280 13	0	JH	0.04	0.04	22
280 13	0	JL	0.26	0.26	82
450 13	0	BK	1.29	1.16	
450 13	0	JP	0.52	0.46	
450 13	0	JS	0.77	0.7	
450 13	0	BK	0.95	0.86	84
450 13	0	JP	0.07	0.06	5
450 13	0	JS	0.2	0.18	22
450 13	0	SC	0.07	0.06	10
450 13	0	SM	0.07	0.06	8
450 13	0	BK	3.8	3.42	6
450 13	0	DZ	0.94	0.86	6
450 13	0	JP	0.64	0.56	6
450 13	0	JS	0.94	0.86	6
440 13	0	BK	3.61	2.89	915
440 13	0	DZ	0.24	0.19	39
440 13	0	JL	0.24	0.19	43
440 13	0	SC	0.72	0.58	193
410 13	0	BK	0.14	0.11	4
410 13	0	BR	0.14	0.11	1
410 13	0	DZ	0.07	0.05	1
410 13	0	JL	0.14	0.11	6
410 13	0	JS	0.2	0.16	14
450 13	0	BK	4.56	2.74	3068
450 13	0	JS	0.05	0.03	35
450 13	0	BK	1.49	0.6	
450 13	0	JS	0.99	0.4	
450 13	0	BK	0.4	0.32	
450 13	0	BK	1.19	1.19	
450 13	0	HB	0.6	0.6	
450 13	0	JH	0.3	0.3	
450 13	0	JS	0.89	0.89	
420 13	0	BK	4.87	3.89	2051
420 13	0	DZ	0.35	0.28	104
420 13	0	HB	1.39	1.11	501
420 13	0	JS	0.35	0.28	146

450 13	0	BK	2.78	1.39	776
450 13	0	BK	0.93	0.74	2
450 13	0	HB	0.34	0.27	2
450 13	0	JS	0.42	0.34	2
450 13	0	BK	1.64	1.64	
450 13	0	JP	0.23	0.23	
450 13	0	JS	0.47	0.47	
400 13	0	BK	0.48	0.38	114
400 13	0	JS	0.05	0.04	15
420 13	0	BK	0.05	0.04	12
420 13	0	LM	0.45	0.36	132
410 13	0	BK	1.34	1.34	
410 13	0	JS	0.54	0.54	
410 13	0	SC	0.8	0.8	
390 13	0	BK	2.93	2.34	638
390 13	0	SC	0.15	0.12	43
360 13	0	BK	0.21	0.19	
360 13	0	HB	0.03	0.03	
360 13	0	JP	0.03	0.03	
360 13	0	JS	0.03	0.03	
390 13	0	SC	0.12	0.1	22
390 13	0	SM	0.48	0.38	115
400 13	0	BK	1.2	0.96	26
400 13	0	JS	0.26	0.21	2
400 13	0	SC	0.26	0.21	19
390 13	0	BK	13.67	9.57	5837
390 13	0	BK	0.96	0.67	
390 13	0	HB	0.14	0.1	
390 13	0	JS	0.27	0.19	
340 13	0	BK	5.11	4.09	1653
340 13	0	HB	3.72	2.97	901
340 13	0	JH	0.46	0.37	139
360 13	0	BK	2.62	2.1	792
360 13	0	DZ	0.29	0.23	58
360 13	0	HB	2.92	2.33	722
270 13	0	JL	4.28	3	989
270 13	0	JS	1.01	0.7	323
350 13	0	BK	1.72	1.38	519
350 13	0	HB	1.15	0.92	287
320 13	0	BK	1.59	1.27	446
320 13	0	HB	0.53	0.42	135
320 13	0	JS	0.53	0.42	175
360 13	0	BK	1.61	0.97	760
360 13	0	BK	0.46	0.32	
370 13	0	BK	1.84	0.55	455
370 13	0	BK	0.48	0.43	73
370 13	0	DZ	0.1	0.09	10
370 13	0	HB	0.05	0.04	7
370 13	0	JS	0.19	0.17	36
370 13	0	SC	0.05	0.04	9

370 13	0	SM	0.1	0.09	17
370 13	0	BK	0.6	0.48	1
370 13	0	JS	0.17	0.14	1
370 13	0	SC	0.09	0.07	4
370 13	0	BK	2.1	2.1	
370 13	0	DZ	0.19	0.19	
370 13	0	HB	0.76	0.76	
370 13	0	JS	0.38	0.38	
370 13	0	SC	0.38	0.38	
370 13	0	BK	0.94	0.66	
370 13	0	HB	0.1	0.07	
380 13	0	BK	1.99	1.59	557
380 13	0	JS	0.22	0.18	99
380 13	0	BK	3.53	2.12	1673
380 13	0	CR	0.07	0.04	22
380 13	0	BK	0.71	0.5	84
380 13	0	BK	0.71	0.5	84
380 13	0	HB	0.12	0.08	11
380 13	0	HB	0.12	0.08	11
380 13	0	JS	0.35	0.25	41
380 13	0	JS	0.35	0.25	41
380 13	0	BK	0.46	0.36	1
380 13	0	BR	0.08	0.06	1
380 13	0	JS	0.15	0.12	1
380 13	0	SC	0.08	0.06	2
380 13	0	BK	1.01	0.71	
380 13	0	HB	0.29	0.2	
380 13	0	JP	0.14	0.1	
350 13	0	BK	1.85	1.29	453
350 13	0	HB	0.23	0.16	46
350 13	0	JS	0.23	0.16	62
390 13	0	BK	7.92	6.34	2740
420 13	0	BK	5.72	5.15	1837
450 13	0	BK	7.2	5.76	2375
450 13	0	DZ	0.4	0.32	80
450 13	0	JS	0.4	0.32	152
440 13	0	BK	8.33	7.5	3366
410 13	0	BK	5.97	5.37	2557
410 13	0	LV	0.31	0.28	132
490 13	0	BK	11.99	10.79	5131
490 13	0	DZ	0.71	0.63	169
490 13	0	JS	1.41	1.27	564
490 13	0	BK	4.82	4.34	454
490 13	0	SC	0.54	0.48	58
490 13	0	BK	1.14	1.03	1
490 13	0	BK	1.31	1.31	
490 13	0	JH	0.15	0.15	
440 13	0	BK	6.88	6.19	1818
440 13	0	JL	0.15	0.14	31
440 13	0	SC	0.61	0.55	191

440 13	0	BK	14.26	12.84	3990
440 13	0	HB	1.58	1.42	444
480 13	0	BK	7.1	7.1	394
480 13	0	SC	1.26	1.26	92
490 13	0	BK	0.43	0.34	133
490 13	0	JH	1.71	1.37	574
490 13	0	BK	1.48	1.48	1
440 13	0	BK	1.13	1.02	105
440 13	0	JH	0.28	0.25	26
440 13	0	JS	0.19	0.17	32
440 13	0	SC	0.28	0.25	68
480 13	0	BK	0.06	0.05	11
480 13	0	JH	0.51	0.46	126
490 13	0	BK	0.4	0.24	317
490 13	0	DZ	0.02	0.01	13
490 13	0	JL	0.17	0.1	64
490 13	0	BK	0.51	0.26	
490 13	0	BK	7.3	7.3	684
490 13	0	BR	0.56	0.56	44
490 13	0	JL	0.56	0.56	56
490 13	0	JS	0.56	0.56	90
490 13	0	SC	2.24	2.24	392
490 13	0	BK	4.68	4.68	
490 13	0	BK	2	1.8	
490 13	0	HB	0.11	0.1	
490 13	0	JL	0.11	0.1	
510 13	0	BK	4.29	3	1087
510 13	0	DZ	2.86	2	558
500 13	0	BK	0.17	0.12	31
500 13	0	SC	0.69	0.48	160
500 13	0	SM	0.86	0.6	225
510 13	0	BK	12.15	9.72	5326
510 13	0	HB	0.12	0.1	37
510 13	0	BK	0.11	0.09	28
510 13	0	CR	0.19	0.15	39
510 13	0	HB	0.45	0.36	111
510 13	0	BK	0.39	0.35	
510 13	0	BR	0.16	0.14	
510 13	0	HB	0.16	0.14	
510 13	0	SC	0.08	0.07	
490 13	0	BK	0.35	0.14	167
490 13	0	CR	0.03	0.01	8
490 13	0	DZ	0.63	0.25	201
490 13	0	BK	1	0.5	
490 13	0	BK	2.46	2.22	
490 13	0	BO	0.68	0.6	14
490 13	0	BR	0.68	0.6	14
490 13	0	DZ	0.22	0.2	4
490 13	0	SC	0.44	0.4	22
490 13	0	BK	3.72	3.72	

490 13	0	DZ	0.46	0.46	
490 13	0	HB	0.46	0.46	
490 13	0	BK	1.89	1.89	
490 13	0	BR	0.24	0.24	
490 13	0	HB	0.24	0.24	
500 13	0	BK	1.33	0.4	437
500 13	0	JS	0.15	0.04	47
500 13	0	BK	0.51	0.15	
500 13	0	JS	0.13	0.04	
500 13	0	BK	1.7	1.7	64
500 13	0	SC	0.18	0.18	14
500 13	0	BK	0.75	0.45	
500 13	0	HB	0.09	0.06	
500 13	0	JP	0.09	0.06	
460 13	0	BK	5.52	4.97	1644
460 13	0	JS	0.29	0.26	110
490 13	0	BK	1.22	0.85	1038
490 13	0	JS	0.1	0.07	71
490 13	0	LM	0.05	0.04	46
490 13	0	BK	0.37	0.19	
490 13	0	JS	0.56	0.28	
490 13	0	BK	0.94	0.94	
490 13	0	JS	0.62	0.62	
490 13	0	BK	3.06	2.75	
490 13	0	JS	1.31	1.18	
490 13	0				
500 13	0	BK	0.3	0.3	
500 13	0	JS	0.2	0.2	
480 13	0	BK	2.16	1.94	2
480 13	0				
430 13	0	BK	1.44	1.3	390
370 13	0	BK	1.21	0.97	334
420 13	0	BK	1.11	0.56	550
420 13	0	BK	0.28	0.06	
420 13	0	BK	8.44	7.6	854
420 13	0	JS	0.44	0.4	44
420 13	0	BK	2.52	2.52	
420 13	0	BK	5.03	5.03	
370 13	0	BK	1.67	1.5	423
370 13	0	BK	0.4	0.32	54
370 13	0	JS	0.04	0.03	7
370 13	0	SC	0.29	0.23	49
370 13	0	BK	8.46	7.62	10
370 13	0	JP	0.94	0.84	28
370 13	0	BK	0.73	0.73	
360 13	0	BK	1.71	1.54	393
350 13	0	BK	1.59	1.27	485
300 13	0	BK	0.6	0.48	168
300 13	0	HB	0.8	0.64	204
300 13	0	JL	2.59	2.07	551

390 13	0	BK	9.28	8.36	2900
390 13	0	BK	4.64	4.18	1450
390 13	0	HB	0.52	0.46	154
390 13	0	HB	0.26	0.23	77
390 13	0	JH	0.52	0.46	166
390 13	0	JH	0.26	0.23	83
350 13	0	BK	3.42	3.08	1300
350 13	0	HB	0.38	0.34	99
350 13	0	JL	1.9	1.71	487
350 13	0	JS	1.9	1.71	722
300 13	0	BK	3.42	2.73	1132
300 13	0	HB	1.46	1.17	483
330 13	0	BK	3.71	3.34	695
330 13	0	HB	0.61	0.55	114
330 13	0	SC	0.04	0.04	13
330 13	0	BK	1.48	1.48	82
330 13	0	JS	0.36	0.36	34
380 13	0	BK	1.84	1.47	950
380 13	0	JS	0.04	0.03	21
380 13	0	BK	1.17	1.05	225
380 13	0	BK	3.96	3.96	142
380 13	0	BK	0.66	0.4	
400 13	0	BK	2.98	1.79	2242
400 13	0	JH	0.16	0.09	92
400 13	0	BK	1.83	0.91	
400 13	0	JH	0.26	0.13	
400 13	0	JS	0.52	0.26	
400 13	0	BK	0.74	0.59	122
400 13	0	BK	2.78	2.78	206
400 13	0	BK	4.02	4.02	
400 13	0	BK	3.35	3.02	
400 13	0	BK	1.1	0.66	928
400 13	0	JH	0.04	0.02	23
400 13	0	JS	0.05	0.03	39
400 13	0	BK	0.9	0.54	
400 13	0	JS	0.23	0.14	
400 13	0	BK	0.21	0.19	22
400 13	0	DG	0.11	0.1	16
400 13	0	JP	0.05	0.05	2
400 13	0	JS	0.48	0.43	66
400 13	0	SM	0.21	0.19	20
400 13	0	BK	1.28	1.16	42
400 13	0	JP	0.18	0.16	4
400 13	0	JS	0.36	0.34	12
400 13	0	BK	2.19	2.19	
400 13	0	JP	0.14	0.14	
400 13	0	JS	0.41	0.41	
400 13	0	BK	3.99	3.99	
400 13	0	HB	0.5	0.5	
400 13	0	JS	0.5	0.5	

370 13	0	BK	0.36	0.29	93
370 13	0	HB	0.02	0.02	4
370 13	0	JS	0.02	0.02	4
340 13	0	BK	1.24	0.99	1030
340 13	0	DZ	0.04	0.03	25
340 13	0	HB	0.03	0.02	21
340 13	0	JH	0.03	0.02	23
340 13	0	JP	0.04	0.03	21
340 13	0	JS	0.03	0.02	16
340 13	0	BK	0.63	0.32	
340 13	0	HB	0.09	0.05	
340 13	0	JS	0.18	0.09	
340 13	0	BK	0.26	0.21	26
340 13	0	JP	0.05	0.04	4
340 13	0	JS	0.42	0.33	48
340 13	0	SC	0.21	0.17	47
340 13	0	SM	0.1	0.08	17
340 13	0	BK	1.56	1.56	
340 13	0	HB	0.45	0.45	
340 13	0	JH	0.22	0.22	
330 13	0	BK	0.37	0.3	81
430 13	0	BK	5.23	4.71	1838
430 13	0	JS	2.24	2.02	852
350 13	0	BK	0.64	0.58	44
350 13	0	JM	0.16	0.14	12
350 13	0	JS	0.8	0.72	80
420 13	0	BK	4.81	3.85	3169
420 13	0	BK	1.93	0.58	
420 13	0	BK	1.88	1.69	
420 13	0	BK	1.65	0.82	
420 13	0	HB	0.18	0.09	
430 13	0	BK	1.49	1.34	364
430 13	0	JS	0.17	0.15	48
400 13	0	BK	2.6	2.08	1302
390 13	0	BK	0.91	0.82	421
390 13	0	DZ	1.11	1	384
430 13	0	BK	1.76	1.76	1783
430 13	0	JH	0.04	0.04	35
430 13	0	BK	0.9	0.45	
430 13	0	BK	0.58	0.58	
430 13	0	BK	1.22	0.61	
430 13	0	HB	0.07	0.04	
430 13	0	JH	0.14	0.07	
480 13	0	BK	1.42	1.42	
480 13	0	BK	1.28	1.28	
480 13	0	HB	0.16	0.16	
480 13	0	JH	0.08	0.08	
480 13	0	SC	0.08	0.08	
490 13	0	BK	9.56	9.56	510
490 13	0	DG	1.6	1.6	256

490 13	0	SC	3.18	3.18	256
490 13	0	SM	1.6	1.6	224
490 13	0	BK	2.17	1.73	
490 13	0	BR	0.13	0.1	
490 13	0	DZ	0.13	0.1	
490 13	0	HB	0.13	0.1	
490 13	0	BK	3.66	3.66	
490 13	0	DZ	0.92	0.92	
470 13	0	BK	1.3	1.17	246
470 13	0	DZ	0.19	0.17	26
470 13	0	SC	0.74	0.67	231
470 13	0	SM	1.49	1.34	458
450 13	0	BK	0.08	0.08	49
450 13	0	CR	0.02	0.02	9
450 13	0	DZ	0.38	0.38	152
450 13	0	BK	1.64	1.64	44
450 13	0	DZ	0.28	0.28	6
450 13	0	HB	0.82	0.82	2
450 13	0	BK	1.01	1.01	
450 13	0	DZ	0.34	0.34	
450 13	0	BK	0.21	0.19	
450 13	0	DZ	0.42	0.37	
450 13	0	HB	0.31	0.28	
450 13	0	LM	0.1	0.09	
440 13	0	CR	0.48	0.38	61
440 13	0	LV	0.48	0.38	83
470 13	0	DZ	1.6	1.12	356
470 13	0	HB	0.4	0.28	102
450 13	0	BK	0.26	0.21	177
450 13	0	CR			5
450 13	0	DZ	1.09	0.87	553
450 13	0	HB	0.05	0.04	25
450 13	0	LV	0.12	0.1	70
450 13	0	BK	0.46	0.18	
450 13	0	DZ	0.08	0.03	
450 13	0	HB	0.15	0.06	
450 13	0	LM	0.08	0.03	
450 13	0	BK	0.22	0.2	12
450 13	0	DZ	1.56	1.42	64
450 13	0	LV	0.44	0.4	44
450 13	0	BK	0.22	0.16	
450 13	0	HB	0.06	0.04	
450 13	0	LV	0.03	0.02	
460 13	0	DZ	0.99	0.89	104
460 13	0	LV	1.49	1.34	263
460 13	0	DZ	0.3	0.27	8
460 13	0	LV	0.07	0.07	6
450 13	0	DZ	11.45	10.31	4764
450 13	0	BK	0.27	0.05	
450 13	0	HB	1.35	0.27	

450 13	0	LV	1.08	0.22	
450 13	0	BK	0.74	0.51	278
450 13	0	DZ	3.43	2.4	974
450 13	0	HB	0.69	0.48	196
450 13	0	SC	0.05	0.03	16
450 13	0	BK	0.11	0.01	
450 13	0	HB	0.27	0.03	
450 13	0	LV	0.16	0.02	
450 13	0	BK	0.38	0.35	
450 13	0	DZ	0.29	0.26	
450 13	0	HB	0.19	0.17	
450 13	0	JH	0.1	0.09	
480 13	0	BK	0.57	0.4	256
480 13	0	CR	0.19	0.13	62
480 13	0	DZ	1.71	1.2	532
480 13	0	HB	1.33	0.93	465
480 13	0	BK	0.29	0.06	
480 13	0	DZ	0.1	0.02	
480 13	0	HB	0.48	0.1	
480 13	0	LV	0.1	0.02	
480 13	0	BK	0.53	0.47	
480 13	0	DZ	0.35	0.32	
480 13	0	HB	0.7	0.63	
480 13	0	LV	0.18	0.16	
480 13	0	BK	0.37	0.15	174
480 13	0	CR	0.09	0.03	29
480 13	0	DZ	0.96	0.38	344
480 13	0	LV	0.01	0.01	5
480 13	0	BK	0.48	0.19	
480 13	0	DZ	0.29	0.12	
480 13	0	HB	0.19	0.08	
480 13	0	BK	0.86	0.78	
480 13	0	DZ	2.6	2.34	
480 13	0	HB	0.86	0.78	
480 13	0	BK	2.35	2.12	
480 13	0	DZ	1.65	1.48	
480 13	0	HB	0.47	0.42	
480 13	0	LV	0.24	0.21	
450 13	0	BK	4.79	4.31	2304
450 13	0	DZ	0.53	0.48	160
470 13	0	BK	2.99	1.79	1873
470 13	0	CR	0.04	0.02	11
470 13	0	DZ	0.04	0.02	11
470 13	0	HB	0.04	0.02	16
470 13	0	JH	0.07	0.04	38
470 13	0	JP	0.04	0.02	16
470 13	0	JS	0.36	0.21	170
470 13	0	BK	1.34	0.54	
470 13	0	JH	0.19	0.08	
470 13	0	JS	0.38	0.15	

470 13	0	JH	0.8	0.72	96
470 13	0	JS	1.15	1.03	135
470 13	0	SC	0.34	0.31	37
470 13	0	BK	0.25	0.2	
470 13	0	JH	0.25	0.2	
470 13	0	JS	0.76	0.61	
470 13	0	BK	2.4	1.92	
470 13	0	JH	0.4	0.32	
470 13	0	JS	1.2	0.96	
420 13	0	BK	1.2	1.08	414
420 13	0	DZ	1.2	1.08	259
480 13	0	BK	0.32	0.29	191
480 13	0	BK	3.97	3.18	335
480 13	0	SC	0.44	0.35	84
480 13	0	BK	3.62	2.89	4
480 13	0	JS	0.4	0.32	4
480 13	0	BK	2.14	1.93	
480 13	0	HB	0.12	0.11	
480 13	0	JS	0.12	0.11	
480 13	0	BK	3.8	3.42	913
480 13	0	DZ	0.2	0.18	36
530 13	0	BK	1.76	1.41	600
530 13	0	DZ	2.65	2.12	547
530 13	0	HB	1.76	1.41	459
530 13	0	JS	8.82	7.06	3035
530 13	0	LV	2.65	2.12	759
520 13	0	BK	1.67	1.34	109
520 13	0	BK	1.67	1.34	109
520 13	0	DZ	0.84	0.67	25
520 13	0	DZ	0.84	0.67	25
520 13	0	JH	0.84	0.67	67
520 13	0	JH	0.84	0.67	67
520 13	0	JS	2.51	2.01	167
520 13	0	JS	2.51	2.01	167
520 13	0	SC	0.84	0.67	84
520 13	0	SC	0.84	0.67	84
520 13	0	SM	1.67	1.34	260
520 13	0	SM	1.67	1.34	260
480 13	0	BK	1.02	0.82	308
480 13	0	DZ	0.64	0.51	163
480 13	0	HB	0.51	0.41	140
480 13	0	JS	0.38	0.31	135
520 13	0	BK	0.78	0.63	171
520 13	0	JH	0.05	0.04	11
520 13	0	JS	0.1	0.08	26
520 13	0	LV	0.05	0.04	12
540 13	0	BK	0.28	0.28	
540 13	0	HB	0.09	0.09	
540 13	0	JH	0.28	0.28	
540 13	0	JS	0.28	0.28	

510 13	0	BK	9.79	7.83	3378
510 13	0	HB	0.61	0.49	171
510 13	0	JS	1.22	0.98	453
510 13	0	LV	0.61	0.49	208
540 13	0	BK	1.35	0.95	442
540 13	0	JH	0.11	0.07	32
540 13	0	JS	0.28	0.2	96
540 13	0	LV	0.04	0.02	9
540 13	0	BK	0.02	0.01	1
540 13	0	DZ	0.02	0.01	1
540 13	0	JS	0.3	0.24	26
540 13	0	BK	0.76	0.68	
540 13	0	HB	0.38	0.34	
540 13	0	JS	2.64	2.36	4
540 13	0	BK	0.1	0.1	
540 13	0	JH	0.03	0.03	
540 13	0	JS	0.1	0.1	
540 13	0	SC	0.03	0.03	
540 13	0	BK	0.29	0.23	
540 13	0	DZ	0.29	0.23	
540 13	0	HB	0.11	0.09	
540 13	0	JS	0.46	0.36	
520 13	0	BK	0.63	0.5	137
520 13	0	HB	0.24	0.19	43
520 13	0	JS	0.1	0.08	23
460 13	0	BK	0.44	0.4	78
460 13	0	DZ	0.68	0.6	82
450 13	0	BK	1.21	0.85	545
450 13	0	CR	0.4	0.28	129
450 13	0	DZ	1.82	1.27	582
450 13	0	HB	0.61	0.42	218
540 13	0	BK	2.78	2.22	999
540 13	0	DZ	0.93	0.74	241
540 13	0	HB	1.85	1.48	518
540 13	0	JH	0.93	0.74	259
540 13	0	JS	10.18	8.14	2850
540 13	0	LV	1.85	1.48	574
510 13	0	BK	2.35	2.11	908
510 13	0	DZ	5.48	4.93	1283
510 13	0	HB	2.35	2.11	689
510 13	0	JS	3.91	3.52	1393
510 13	0	LV	1.57	1.41	517
450 13	0	BK	0.44	0.35	229
450 13	0	DZ	3.09	2.47	1116
450 13	0	HB	0.44	0.35	168
450 13	0	LV	0.44	0.35	198
450 13	0	BK	0.62	0.5	
450 13	0	BO	0.31	0.25	
450 13	0	JH	0.31	0.25	
450 13	0	JS	1.87	1.5	3

400 13		0	DZ	0.95	0.76	110
400 13		0	HB	0.28	0.23	38
400 13		0	LV	0.66	0.53	104
450 13		0	BK	2.59	2.07	848
450 13		0	DZ	3.1	2.48	641
450 13		0	HB	3.1	2.48	693
450 13		0	JS	1.55	1.24	424
440 13		0	BK	0.26	0.16	112
440 13		0	DZ	3.15	1.89	932
440 13		0	HB	1.58	0.95	525
440 13		0	LM	0.26	0.16	98
440 13		0	DZ	0.39	0.08	
440 13		0	HB	0.26	0.05	7
440 13		0	LM	0.66	0.13	7
440 13		0	DZ	4.44	3.99	577
440 13		0	HB	0.63	0.57	95
440 13		0	LM	1.27	1.14	235
370 13		0	CR	0.48	0.34	149
370 13		0	DZ	4.09	2.86	1145
370 13		0	HB	0.24	0.17	68
360 13		0	DZ	0.01		1
360 13		0	HB	0.01	0.01	4
350 13		0	DZ			
350 13		0	HB			
350 13		0	JP			
350 13		0	JS			
350 13		0	OS			
320 13		0	DZ			
320 13		0	HB			
320 13		0	JP			
320 13		0	JS			
320 13		0	LM			
360 13		0	CR	0.96	0.77	159
360 13		0	DZ	1.92	1.54	312
360 13		0	HB	1.2	0.96	231
360 13		0	JP	0.48	0.38	91
360 13		0	JS	0.24	0.19	53
360 13		0	BK			
360 13		0	DZ			
360 13		0	HB			
360 13		0	CR	0.09	0.06	7
360 13		0	DZ	0.14	0.1	11
360 13		0	HB	0.32	0.22	31
360 13		0	JP	0.18	0.13	17
360 13		0	JS	0.18	0.13	26
230 02	B	1	DZ	5.11	4.09	1179
230 02	B	1	JS	0.27	0.22	81
210 02	B	1	BO	2.43	1.46	808
210 02	B	1	DZ	0.44	0.26	97
210 02	B	1	GJ	0.88	0.53	194

210 02	B	1	JH	0.22	0.13	65
210 02	B	1	LM	0.44	0.26	129
210 02	B	1	GJ	0.37	0.18	
210 02	B	1	JH	2.57	1.28	
210 02	B	1	JS	0.37	0.18	
210 02	B	1	LM	0.37	0.18	
230 02	B	1	BO	0.76	0.61	197
230 02	B	1	DZ	13.62	10.89	2860
230 02	B	1	HB	0.76	0.61	166
230 02	B	1	CR	5.15	4.64	1185
230 02	B	1	DZ	12.03	10.82	2782
230 02	B	1	CR	0.22	0.18	65
230 02	B	1	DZ	2.02	1.61	542
230 02	B	1	DZ	0.65	0.65	1
230 02	B	1	BR	0.06	0.06	
230 02	B	1	DZ	0.55	0.55	
230 02	B	1	DZ	0.86	0.69	210
230 02	B	1	DZ	0.44	0.4	9
230 02	B	1	HB	0.88	0.79	
230 02	B	1	JP	0.88	0.79	4
230 02	B	1	JS	0.88	0.79	26
230 02	B	1	LV	1.32	1.19	31
230 02	B	1	DZ	0.69	0.42	
230 02	B	1	HB	0.69	0.42	
230 02	B	1	JP	0.69	0.42	
230 02	B	1	JS	0.69	0.42	
230 02	B	1	LV	0.69	0.42	
230 02	B	1	DZ	2.25	2.03	350
230 02	B	1	LV	0.12	0.11	21
230 02	B	1	CR	1.13	1.13	
230 02	B	1	DZ	3.96	3.96	
230 02	B	1	HB	0.28	0.28	
230 02	B	1	JS	0.28	0.28	
230 02	B	1	BO	0.52	0.42	3
230 02	B	1	DZ	1.56	1.25	
230 02	B	1	HB	0.35	0.28	
230 02	B	1	JS	0.35	0.28	
230 02	B	1	LM	0.35	0.28	
230 02	B	1	SC	0.35	0.28	3
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.18	0.18	60
180 02	B	1	JP	0.05	0.05	16
180 02	B	1	JS	0.03	0.03	10
180 02	B	1	LV	0.01	0.01	1
180 02	B	1	TC	0.35	0.35	173
180 02	B	1	VB	0.16	0.16	30
180 02	B	1	BC	0.38	0.27	10
180 02	B	1	DZ	0.19	0.13	1
180 02	B	1	JS	0.38	0.27	10
210 02	B	1	CR	0.27	0.24	64

210 02	B	1	DZ	1.07	0.96	233
210 02	B	1	HB	0.67	0.6	148
210 02	B	1	JS	0.4	0.36	129
210 02	B	1	LM	0.27	0.24	78
230 02	B	1	BC	0.56	0.4	169
230 02	B	1	CR	1.98	1.38	579
230 02	B	1	DZ	11.58	8.1	3473
230 02	B	1	CR	2.37	1.66	600
230 02	B	1	DZ	4.59	3.21	1206
230 02	B	1	HB	0.44	0.31	125
230 02	B	1	CR	0.14	0.14	
230 02	B	1	DZ	0.32	0.32	
230 02	B	1	CR	0.27	0.27	
230 02	B	1	DZ	0.27	0.27	
230 02	B	1	CR	0.57	0.45	130
230 02	B	1	DZ	5.09	4.07	1175
230 02	B	1	CR	0.26	0.2	49
230 02	B	1	DZ	2.3	1.84	442
150 02	B	1	AG			
150 02	B	1	JL			
150 02	B	1	JS			
140 02	B	1	TC			
140 02	B	1	AG			
140 02	B	1	JH			
140 02	B	1	JP			
140 02	B	1	JS			
140 02	B	1	OC			
140 02	B	1	AG			
140 02	B	1	CR			
140 02	B	1	JH			
140 02	B	1	JS			
140 02	B	1	OC			
150 02	B	1	TC			
140 02	B	1	CR			
140 02	B	1	JP			
140 02	B	1	JS			
150 02	B	1	AG			
230 02	B	1	DZ	12.79	10.23	2366
210 02	B	1	DZ	0.23	0.18	42
210 02	B	1	DZ	1.02	0.82	146
220 02	B	1	AG	0.24	0.19	12
190 02	B	1	JL	1.01	1.01	
190 02	B	1	TC	0.11	0.11	1
340 13		0	HB	1.01	0.7	
340 13		0	JP	1.01	0.7	
340 13		0	JS	1.34	0.94	
530 13		0	HB	1.21	0.96	302
530 13		0	JH	1.81	1.45	543
530 13		0	JS	5.42	4.34	1639
530 13		0	LM	3.62	2.89	1096

520 13	0	HB	0.49	0.39	118
520 13	0	JH	1.96	1.57	539
520 13	0	JS	4.41	3.53	1332
520 13	0	LM	2.94	2.35	892
360 13	0	DZ	0.26	0.18	3
360 13	0	HB	0.26	0.18	1
360 13	0	JH	0.26	0.18	1
360 13	0	JS	0.26	0.18	5
360 13	0	LM	0.26	0.18	1
460 13	0	BK	0.03	0.02	
460 13	0	HB	0.05	0.05	
460 13	0	JH	0.05	0.05	
460 13	0	JS	0.13	0.11	
370 13	0	CR	0.38	0.3	68
370 13	0	DZ	4.16	3.33	620
370 13	0	HB	0.38	0.3	76
370 13	0	JS	2.65	2.12	614
430 13	0	BC	3.32	2.99	41
430 13	0	CR	4.15	3.74	698
430 13	0	DZ	4.98	4.48	830
430 13	0	HB	3.32	2.99	581
430 13	0	JS	0.83	0.75	199
320 13	0	CR	0.53	0.37	7
320 13	0	CS	0.09	0.06	2
320 13	0	HB	0.18	0.12	4
320 13	0	JP	0.71	0.5	13
320 13	0	JS	0.27	0.19	2
500 13	0	BK	0.88	0.79	237
500 13	0	CR	0.44	0.4	97
500 13	0	HB	1.76	1.58	386
500 13	0	JS	5.71	5.14	1695
510 13	0	BK	0.73	0.66	243
510 13	0	CR	0.29	0.26	67
510 13	0	HB	0.29	0.26	79
510 13	0	JS	1.61	1.45	589
370 13	0	BK	3.15	2.84	1246
370 13	0	HB	0.18	0.16	60
370 13	0	JS	0.18	0.16	70
380 13	0	BK	0.86	0.68	219
380 13	0	DZ	0.34	0.27	58
380 13	0	HB	1.54	1.23	280
380 13	0	JS	0.68	0.55	191
310 13	0	BK	0.35	0.28	91
310 13	0	CR	0.61	0.49	109
310 13	0	DZ	0.53	0.42	93
310 13	0	HB	0.26	0.21	56
320 13	0	BK	0.22	0.18	69
320 13	0	CR	0.22	0.18	42
320 13	0	DZ	0.22	0.18	48
320 13	0	HB	1.1	0.88	280

320 13	0	JS	0.44	0.35	145
320 13	0	BO	12.31	8.62	1083
290 13	0	BO	7.73	6.18	804
230 13	0	CR	0.17	0.1	1
230 13	0	CS	0.09	0.05	1
230 13	0	JP	0.43	0.26	
230 13	0	JS	0.17	0.1	1
360 13	0	BK	0.82	0.65	290
360 13	0	DZ	0.11	0.09	25
360 13	0	HB	0.16	0.13	45
540 13	0	BK			3
540 13	0	JH			
540 13	0	JS			1
540 13	0	LV			1
510 13	0	BK	0.01	0.01	5
510 13	0	JS			1
510 13	0	LM	0.01	0.01	2
500 13	0	BK	0.08	0.07	41
500 13	0	JS			
500 13	0	LM			1
260 13	0	CR	0.41	0.33	110
260 13	0	HB	0.08	0.06	20
260 13	0	JS	0.03	0.02	10
290 13	0	BC			
290 13	0	BK			
290 13	0	CR			2
290 13	0	DZ			2
290 13	0	HB			1
290 13	0	BK			
290 13	0	HB			
290 13	0	JP			
290 13	0	JS			
270 13	0	DZ	0.05	0.04	
270 13	0	HB	0.23	0.2	
270 13	0	JP	0.03	0.03	
280 13	0	CR	0.04	0.03	10
280 13	0	DZ	0.04	0.03	10
280 13	0	HB	0.61	0.49	142
280 13	0	JP	0.04	0.03	10
260 13	0	CR	0.05	0.04	11
260 13	0	HB	0.82	0.66	130
260 13	0	JP	0.05	0.04	7
280 13	0	CR	0.24	0.22	88
280 13	0	DZ	0.32	0.29	108
280 13	0	HB	0.24	0.22	79
290 13	0	CR	0.01		2
290 13	0	DZ	0.01		2
290 13	0	HB	0.01	0.01	3
270 13	0	CR	0.01	0.01	4
270 13	0	DZ	0.05	0.04	18

270 13		0	HB	0.01	0.01	3
240 02	B	1	CR	0.71	0.64	344
240 02	B	1	DZ	0.16	0.14	72
240 02	B	1	HB	0.63	0.57	266
240 02	B	1	JS	0.08	0.07	47
240 02	B	1	CR	0.22	0.07	
240 02	B	1	HB	0.11	0.03	
240 02	B	1	JP	0.06	0.02	
240 02	B	1	JS	0.11	0.03	
240 02	B	1	LM	0.06	0.02	
230 02	B	1	CR	0.17	0.13	27
230 02	B	1	DZ	0.05	0.04	8
230 02	B	1	HB	0.14	0.12	28
230 02	B	1	JP	0.07	0.06	15
230 02	B	1	JS	0.05	0.04	11
240 02	B	1	CR	1.62	1.3	628
240 02	B	1	DZ	0.81	0.65	311
240 02	B	1	HB	2.7	2.16	999
240 02	B	1	JS	0.27	0.22	142
240 02	B	1	CR	0.41	0.08	
240 02	B	1	HB	0.14	0.03	
240 02	B	1	JP	0.14	0.03	
240 02	B	1	JS	0.54	0.11	
240 02	B	1	LV	0.14	0.03	
240 02	B	1	CR	0.04	0.03	20
240 02	B	1	DZ	0.01	0.01	7
240 02	B	1	HB	0.01	0.01	4
240 02	B	1	CR	0.01	0.01	
240 02	B	1	DZ	0.01		
240 02	B	1	HB	0.01	0.01	
240 02	B	1	JP			
240 02	B	1	LM			
250 02	B	1	CR	3.28	2.62	1147
250 02	B	1	DZ	2.05	1.64	645
250 02	B	1	HB	2.46	1.97	809
250 02	B	1	JS	0.41	0.33	174
250 02	B	1	HB	0.21	0.04	
250 02	B	1	JP	0.41	0.08	
250 02	B	1	JS	1.33	0.27	
250 02	B	1	LV	0.1	0.02	
250 02	B	1	CR	8.73	6.98	2444
250 02	B	1	DZ	3.49	2.79	890
250 02	B	1	HB	2.62	2.1	698
250 02	B	1	JS	2.62	2.1	1100
250 02	B	1	BK	0.91	0.45	214
250 02	B	1	CR	2.35	1.17	374
250 02	B	1	DZ	1.87	0.93	262
250 02	B	1	HB	0.21	0.11	27
250 02	B	1	DZ	0.14	0.14	
250 02	B	1	JS	1.22	1.22	

250 02	B	1	BC	0.89	0.8	162
250 02	B	1	BC	0.89	0.8	162
250 02	B	1	BO	0.1	0.09	26
250 02	B	1	BO	0.1	0.09	26
250 02	B	1	CR	0.3	0.27	32
250 02	B	1	CR	0.3	0.27	32
250 02	B	1	DZ	0.39	0.35	34
250 02	B	1	DZ	0.39	0.35	34
250 02	B	1	JS	0.1	0.09	14
250 02	B	1	JS	0.1	0.09	14
250 02	B	1	LV	0.2	0.18	30
250 02	B	1	LV	0.2	0.18	30
250 02	B	1	BC	8.49	6.79	1103
250 02	B	1	BC	8.49	6.79	1103
250 02	B	1	BO	3.39	2.72	517
250 02	B	1	BO	3.39	2.72	517
250 02	B	1	CR	1.7	1.36	121
250 02	B	1	CR	1.7	1.36	121
250 02	B	1	DZ	1.7	1.36	121
250 02	B	1	DZ	1.7	1.36	121
250 02	B	1	LV	1.7	1.36	137
250 02	B	1	LV	1.7	1.36	137
250 02	B	1	BC			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JS			
250 02	B	1	LV			
250 02	B	1	CR			
250 02	B	1	DZ			
250 02	B	1	HB			
250 02	B	1	JM			
250 02	B	1	JS			
250 02	B	1	LV			
220 02	B	1	DZ	0.04	0.04	
220 02	B	1	JS			
220 02	B	1	DZ	0.01	0.01	
220 02	B	1	JS			
220 02	B	1				
200 02	B	1	JL			
200 02	B	1	JS			
230 02	B	1	CR			1
230 02	B	1	DZ	0.01	0.01	5
230 02	B	1	JS			
230 02	B	1	JS			
230 02	B	1	LV			
230 02	B	1	DZ	0.18	0.15	48
230 02	B	1	HB	0.01	0.01	3
230 02	B	1	JS	0.02	0.02	8
230 02	B	1	LV	0.01	0.01	4

210 02	B	1	DZ	0.21	0.17	59
210 02	B	1	DZ	0.33	0.3	57
210 02	B	1	JS	0.14	0.13	29
240 13		0	BC	0.31	0.18	75
240 13		0	CR	0.31	0.18	54
240 13		0	JP	0.31	0.18	61
240 13		0	JS	0.61	0.37	148
280 13		0	CR	0.18	0.14	50
280 13		0	DZ	0.18	0.14	50
280 13		0	JS	0.15	0.12	59
250 13		0	AG	0.1	0.08	7
250 13		0	BO	0.03	0.03	11
250 13		0	JS	0.2	0.16	68
270 13		0	AG	0.1	0.07	15
270 13		0	JS	0.24	0.17	67
290 13		0	CR	0.22	0.15	35
290 13		0	JP	0.88	0.62	150
290 13		0	JS	3.31	2.32	719
300 13		0	CR	0.25	0.17	40
300 13		0	JP	0.25	0.17	42
300 13		0	JS	1.99	1.39	433
330 13		0	BK	1.11	0.89	321
330 13		0	DZ	0.61	0.48	125
330 13		0	HB	0.2	0.16	52
330 13		0	JS	0.1	0.08	28
330 13		0	BK	0.08	0.06	28
330 13		0	CR	0.05	0.04	14
330 13		0	DG	0.03	0.02	10
330 13		0	DZ	0.21	0.17	48
330 13		0	HB	0.1	0.08	28
330 13		0	JS	0.05	0.04	19
510 13		0	BK	7.1	6.39	2806
510 13		0	DZ	1.78	1.6	408
510 13		0	HB	1.78	1.6	532
510 13		0	JH	1.78	1.6	586
510 13		0	JS	5.33	4.8	2113
400 13		0	CR	2.97	2.38	535
400 13		0	DZ	0.99	0.79	148
400 13		0	HB	1.98	1.59	387
400 13		0	JH	0.99	0.79	248
400 13		0	JS	2.97	2.38	744
530 13		0	BK	0.85	0.77	209
530 13		0	JS	3.41	3.07	835
460 13		0	BK	0.75	0.67	224
460 13		0	DZ	0.75	0.67	134
460 13		0	HB	1.49	1.34	365
460 13		0	JH	0.75	0.67	224
460 13		0	JS	3.73	3.36	1112
590 13		0	BK	3.83	2.68	1251
590 13		0	HB	1.28	0.89	345

590 13	0	JS	7.66	5.36	2504
430 13	0	BK	0.25	0.2	85
430 13	0	DZ	0.51	0.4	124
430 13	0	HB	0.25	0.2	71
540 13	0	BK	0.01	0.01	2
540 13	0	HB			
540 13	0	JS			
360 13	0	BK	0.01		2
360 13	0	CR	0.02	0.01	6
360 13	0	DZ	0.02	0.02	8
360 13	0	HB			
360 13	0	JH			
360 13	0	JS			1
440 13	0	BK	0.03	0.02	10
440 13	0	CR			1
440 13	0	DZ	0.02	0.01	6
440 13	0	HB			1
440 13	0	JS	0.01	0.01	3
440 13	0	BK	0.01	0.01	2
440 13	0	DZ			
440 13	0	HB	0.01	0.01	2
440 13	0	JH	0.01	0.01	3
440 13	0	JS	0.02	0.01	4
440 13	0	SC			1
460 13	0	BK			
460 13	0	CR			
460 13	0	DZ			
460 13	0	HB			1
460 13	0	JP			
460 13	0	JS			1
270 13	0	DZ	1.39	0.69	208
270 13	0	HB	2.78	1.39	538
270 13	0	JP	0.35	0.17	78
270 13	0	JS	0.35	0.17	78
270 13	0	LV	2.08	1.04	460
270 13	0	HB	0.7	0.14	69
270 13	0	JP	0.17	0.03	17
270 13	0	JS	0.52	0.1	61
270 13	0	LM	0.35	0.07	43
300 13	0	BO	12.32	11.08	786
300 13	0	HB	2.46	2.22	
300 13	0	JH	2.46	2.22	74
300 13	0	JS	4.92	4.44	494
300 13	0	LV	2.46	2.22	50
370 13	0	CR	0.74	0.66	141
370 13	0	DZ	1.76	1.59	386
370 13	0	HB	0.29	0.26	71
370 13	0	JS	0.15	0.13	44
400 13	0	CR	1.92	1.53	364
400 13	0	DZ	9.58	7.66	2108

400 13	0	HB	3.83	3.07	824
400 13	0	JS	3.83	3.07	1035
380 13	0	BK	0.01	0.01	4
380 13	0	DZ	0.09	0.07	20
380 13	0	HB	0.03	0.02	6
470 13	0	DZ	4.8	3.84	1057
470 13	0	HB	3.6	2.88	768
470 13	0	JS	3.6	2.88	1068
480 13	0	BK	0.37	0.15	80
480 13	0	HB	0.07	0.03	17
480 13	0	JH	0.22	0.09	47
480 13	0	JP	0.15	0.06	26
480 13	0	JS	0.58	0.23	140
480 13	0	LM	0.07	0.03	13
480 13	0	BH	0.07	0.01	13
480 13	0	JH	0.07	0.01	18
480 13	0	JS	0.22	0.04	56
430 13	0	CR	0.63	0.44	94
430 13	0	DZ	1.89	1.32	289
430 13	0	HB	0.63	0.44	75
430 13	0	JH	0.63	0.44	125
430 13	0	JS	2.52	1.76	560
430 13	0	CR	0.65	0.2	84
430 13	0	DZ	1.63	0.49	238
430 13	0	JS	0.98	0.29	186
430 13	0	DZ	0.28	0.08	23
430 13	0	HB	0.28	0.08	23
430 13	0	JS	0.84	0.25	145
420 13	0	BK	0.04	0.04	
420 13	0	HB	0.02	0.02	
420 13	0	JS	0.04	0.04	
430 13	0	BK	0.01		2
430 13	0	DZ			1
430 13	0	HB			
430 13	0	BK			
430 13	0	DZ	0.01	0.01	1
430 13	0	HB			
450 13	0	BK	0.23	0.21	101
450 13	0	HB	0.01	0.01	5
430 13	0	BK			
430 13	0	JS			
430 13	0	SC			
430 13	0	BK	0.02	0.02	
430 13	0	DZ	0.01	0.01	
430 13	0	HB	0.01	0.01	
430 13	0	JS			
300 13	0	CR	0.01	0.01	1
300 13	0	CR	0.01	0.01	1
300 13	0	DZ	0.02	0.02	2
300 13	0	DZ	0.02	0.02	2

300 13	0	HB	0.01	0.01	1
300 13	0	HB	0.01	0.01	1
300 13	0	BK	0.05	0.04	16
300 13	0	CR	0.02	0.01	4
300 13	0	DZ	0.02	0.01	4
300 13	0	HB	0.08	0.06	19
310 13	0	BK	2.43	1.94	790
310 13	0	DZ	3.65	2.92	899
310 13	0	HB	4.86	3.89	1179
310 13	0	JS	1.22	0.97	389
280 13	0	CR	0.09	0.07	9
280 13	0	HB	0.09	0.07	10
280 13	0	JS	0.12	0.09	20
300 13	0	CR	0.86	0.68	223
300 13	0	DZ	3	2.4	775
300 13	0	HB	0.43	0.34	111
310 13	0	CR	2.16	1.73	433
310 13	0	DZ	5.41	4.33	941
310 13	0	HB	3.25	2.6	671
310 13	0	BK	0.49	0.39	49
310 13	0	BO	0.73	0.58	80
310 13	0	DZ	0.49	0.39	32
310 13	0	HB	0.24	0.19	7
310 13	0	JS	0.49	0.39	56
310 13	0	CR	0.51	0.41	3
310 13	0	DZ	0.34	0.27	
310 13	0	HB	0.34	0.27	
310 13	0	JP	0.17	0.14	
310 13	0	JS	0.34	0.27	10
300 13	0	CR	0.74	0.59	198
300 13	0	DZ	5.15	4.12	1263
300 13	0	HB	1.47	1.18	367
330 13	0	CR	0.01	0.01	4
330 13	0	DZ	0.08	0.06	26
330 13	0	HB	0.02	0.02	7
300 13	0	JL			1
300 13	0	SC	0.03	0.02	11
300 13	0	SM	0.02	0.01	9
350 13	0	CR			1
350 13	0	DZ	0.02	0.02	3
350 13	0	HB	0.02	0.02	3
340 13	0	BK			2
340 13	0	CR	0.06	0.04	16
340 13	0	DZ	0.1	0.07	30
340 13	0	HB			
360 13	0	CR	0.04	0.03	11
360 13	0	DZ	0.07	0.06	22
310 13	0	BO	0.01	0.01	3
310 13	0	BR			
310 13	0	DZ	0.01	0.01	1

310 13	0	JH			
310 13	0	JL			
310 13	0	SC			1
310 13	0	JL	0.03	0.02	5
310 13	0	BC			1
310 13	0	BK			3
310 13	0	CR	0.04	0.04	18
310 13	0	DZ	0.01	0.01	4
310 13	0	HB	0.01	0.01	3
310 13	0	SM			1
280 13	0	BC	0.06	0.04	21
280 13	0	CR	0.1	0.07	29
280 13	0	DZ	0.08	0.05	21
280 13	0	HB	0.02	0.02	7
280 13	0	JP			1
280 13	0	SM	0.01	0.01	5
330 13	0	BC			
330 13	0	BK			
330 13	0	CR			
330 13	0	DZ			
330 13	0	HB			
330 13	0	SM			
370 13	0	BK			
510 13	0	BK	0.23	0.21	88
510 13	0	DZ	0.53	0.48	125
510 13	0	HB	0.23	0.21	67
510 13	0	JS	0.38	0.34	136
510 13	0	LV	0.15	0.14	50
370 13	0	CR			1
370 13	0	DZ	0.03	0.02	6
370 13	0	HB			
360 13	0	DZ	0.77	0.62	121
360 13	0	HB	1.81	1.44	459
350 13	0	DZ	0.1	0.07	
350 13	0	HB	0.1	0.07	
350 13	0	JP	0.2	0.14	
350 13	0	JS	0.39	0.27	
350 13	0	OS	0.2	0.14	18
320 13	0	DZ	1.01	0.71	20
320 13	0	HB	1.01	0.71	30
320 13	0	JP	1.27	0.89	76
320 13	0	JS	1.52	1.06	91
320 13	0	LM	0.25	0.18	15
360 13	0	CR	0.12	0.1	20
360 13	0	DZ	0.24	0.2	40
360 13	0	HB	0.15	0.12	29
360 13	0	JP	0.06	0.05	12
360 13	0	JS	0.03	0.02	7
360 13	0	BK	1.83	1.46	543
360 13	0	DZ	2.09	1.67	512

360 13		0	HB	1.31	1.04	350
360 13		0	CR	0.67	0.47	54
360 13		0	DZ	1.01	0.71	81
360 13		0	HB	2.35	1.65	228
360 13		0	JP	1.34	0.94	128
360 13		0	JS	1.34	0.94	195
230 02	B	1	DZ	0.03	0.02	
230 02	B	1	HB	0.03	0.02	
230 02	B	1	JP	0.03	0.02	
230 02	B	1	JS	0.03	0.02	
230 02	B	1	LV	0.03	0.02	
180 02	B	1	DZ	0.01	0.01	3
180 02	B	1	JL	0.19	0.19	65
180 02	B	1	JP	0.05	0.05	18
180 02	B	1	JS	0.03	0.03	11
180 02	B	1	LV	0.01	0.01	2
180 02	B	1	TC	0.38	0.38	185
180 02	B	1	VB	0.17	0.17	33
180 02	B	1	BC			
180 02	B	1	DZ			
180 02	B	1	JS			
230 02	B	1	CR	0.01	0.01	3
230 02	B	1	DZ	0.02	0.02	7
230 02	B	1	HB			1
230 02	B	1	CR			
230 02	B	1	DZ	0.02	0.01	3
150 02	B	1	AG	0.39	0.24	42
150 02	B	1	JL	0.2	0.12	27
150 02	B	1	JS	0.39	0.24	75
140 02	B	1	TC	6.38	5.1	2545
150 02	B	1	TC	2.43	2.19	888
140 02	B	1	CR	0.45	0.32	72
140 02	B	1	JP	4.5	3.15	873
140 02	B	1	JS	4.05	2.84	1071
150 02	B	1	AG	0.78	0.55	80
200 02	B	1	TC	2.7	2.16	189
210 02	B	1	DZ	0.08	0.06	15
530 13		0	HB			
530 13		0	JH			
530 13		0	JS			
530 13		0	LM			
520 13		0	HB			
520 13		0	JH			
520 13		0	JS			
520 13		0	LM			
370 13		0	CR			
370 13		0	DZ			
370 13		0	HB			
370 13		0	JS			
370 13		0	BK			

370 13	0	HB			
370 13	0	JS			
380 13	0	BK			
380 13	0	DZ			
380 13	0	HB			
380 13	0	JS			
310 13	0	BK			
310 13	0	CR			
310 13	0	DZ			
310 13	0	HB			
320 13	0	BK			
320 13	0	CR			
320 13	0	DZ			
320 13	0	HB			
320 13	0	JS			
320 13	0	BO			
240 13	0	BC			
240 13	0	CR			
240 13	0	JP			
240 13	0	JS			1
330 13	0	BK	0.01		2
330 13	0	CR			1
330 13	0	DG			1
330 13	0	DZ	0.02	0.01	4
330 13	0	HB	0.01	0.01	2
330 13	0	JS			2
510 13	0	BK			
510 13	0	DZ			
510 13	0	HB			
510 13	0	JH			
510 13	0	JS			
530 13	0	BK			
530 13	0	JS			
460 13	0	BK			
460 13	0	DZ			
460 13	0	HB			
460 13	0	JH			
460 13	0	JS			
590 13	0	BK			
590 13	0	HB			
590 13	0	JS			
370 13	0	CR			
370 13	0	DZ			
370 13	0	HB			
370 13	0	JS			
430 13	0	CR			
430 13	0	DZ			
430 13	0	JS			
430 13	0	DZ			
430 13	0	HB			

430 13		0	JS			
310 13		0	BK			
310 13		0	DZ			
310 13		0	HB			
310 13		0	JS			
270 13		0	CR			
270 13		0	DZ			
270 13		0	HB			
300 13		0	CR			
300 13		0	DZ			
300 13		0	HB			
310 13		0	CR			
310 13		0	DZ			
310 13		0	HB			
310 13		0	BK			
310 13		0	BO			
310 13		0	DZ			
310 13		0	HB			
310 13		0	JS			
310 13		0	CR			
310 13		0	DZ			
310 13		0	HB			
310 13		0	JP			
310 13		0	JS			
360 13		0	DZ	0.03	0.02	5
360 13		0	HB	0.07	0.06	19
250 02	B	1	BC	0.72	0.58	94
250 02	B	1	BC	0.72	0.58	94
250 02	B	1	BO	0.29	0.23	44
250 02	B	1	BO	0.29	0.23	44
250 02	B	1	CR	0.14	0.12	10
250 02	B	1	CR	0.14	0.12	10
250 02	B	1	DZ	0.14	0.12	10
250 02	B	1	DZ	0.14	0.12	10
250 02	B	1	LV	0.14	0.12	12
250 02	B	1	LV	0.14	0.12	12
250 02	B	1	BC			
250 02	B	1	BK			1
250 02	B	1	CR	0.01		2
250 02	B	1	DZ			1
250 02	B	1	HB			1
250 02	B	1	BC	0.31	0.16	85
250 02	B	1	CR	0.14	0.07	38
250 02	B	1	DZ	0.07	0.03	17
250 02	B	1	HB	0.1	0.05	27
250 02	B	1	JS	0.03	0.02	11
250 02	B	1	LV	0.03	0.02	10
250 02	B	1	CR	0.08	0.02	16
250 02	B	1	DZ	0.03	0.01	6
250 02	B	1	HB	0.06	0.02	17

250 02	B	1	JM	0.02		5
250 02	B	1	JS	0.08	0.02	24
250 02	B	1	LV	0.05	0.01	13
200 02	B	1	JL	0.49	0.39	86
200 02	B	1	JS	0.12	0.1	30
300 13		0	BO	0.09	0.08	6
300 13		0	HB	0.02	0.02	
300 13		0	JH	0.02	0.02	
300 13		0	JS	0.03	0.03	3
300 13		0	LV	0.02	0.02	
140 02	B	1	AG	1.73	1.21	225
140 02	B	1	JH	0.87	0.61	251
140 02	B	1	JP	0.43	0.3	104
140 02	B	1	JS	3.9	2.73	1308
140 02	B	1	OC	1.73	1.21	459
140 02	B	1	AG	2.15	1.51	327
140 02	B	1	CR	1.29	0.9	335
140 02	B	1	JH	1.29	0.9	378
140 02	B	1	JS	3.01	2.11	1041
140 02	B	1	OC	0.86	0.6	224

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
100	24	C	26	0.4		
100	24	C	25	0.38		
100	22		22	0.25		
100	16		15	0.08		
90	20		0	0		
10	20		6	0		
10	24		20	0.26	1103	
15	28	B	27	0.57	1103	
45	28	B	25	0.41	1103	
30	28	B	27	0.57	1103	
5	24		20	0.26		
20	26	B	25	0.46		
45	28	B	25	0.41		
30	28	B	26	0.53		
5	24		28	0.42	1103	
55	22		23	0.27	1103	
5	24		17	0.15	1103	
35	26		23	0.27	1103	
20	22		21	0.22	1103	
25	22		23	0.27	1103	
30	22		22	0.25	1103	
20	20		17	0.13	1103	
5	24		19	0.16	1103	
30	22		9	0.02		
5	26		12	0.04		
10	24		9	0.01		
40	24		10	0.02		
15	22		7	0		
25	22	C	27	0.57	1103	
10	20		26	0.4	1103	
10	18		20	0.23	1103	
55	24	C	28	0.54	1103	
90	26	B	31	0.86	1103	
5	22		24	0.43	1103	
5	26	B	33	0.87	1103	
25	28		26	0.48	1103	
10	24		25	0.35	1103	
45	22		18	0.16	1103	
20	30		30	0.59	1103	
10	30	B	29	0.69	1103	
10	24		25	0.37	1103	
10	26	C	26	0.44	1103	
50	26		20	0.26	1103	
20	32	B	29	0.61	1103	
100	34		16	0.09		
100	30		17	0.12		

20	24	6	0.01	
10	24	6	0.01	
50	22	0	0	
20	22	62	0.47	
75	32 B	30	0.83	1103
10	26 B	29	0.61	1103
15	26	23	0.38	1103
85	28 B	26	0.53	1103
5	30 B	30	0.69	1103
10	28 C	30	0.71	1103
5	20	23	0.29	
20	24 C	25	0.4	
55	24 C	26	0.37	
20	24 C	27	0.47	
80	28 B	28	0.64	1103
5	30 B	30	0.66	1103
15	26 C	27	0.55	1103
80	32 B	31	0.92	1103
5	26	28	0.54	1103
10	32 B	30	0.76	1103
5	26	24	0.41	1103
5	24	41	1.24	
80	20	44	1.37	
5	20	27	0.52	
5	20	27	0.52	
5	26 C	34	0.92	
70	26	9	0.01	
30	26	10	0.02	
5	18	28	0.45	
85	20	47	1.58	
5	18	25	0.4	
5	22 C	30	0.59	
10	24	21	0.25	
90	26	23	0.27	
20	26	10	0.02	1301
80	26	10	0.02	1301
75	34 B	41	2.08	1105
5	24	26	0.63	1105
5	28 B	32	1.02	1105
15	34 B	50	2.78	1105
55	30 B	34	1.24	1103 zmladenie. JS 33512TT-351
5	22	24	0.46	1103 zmladenie. JS 33512TT-351
25	32 B	38	1.46	1103 zmladenie. JS 33512TT-351
15	26 C	30	0.83	1103 zmladenie. JS 33512TT-351
65	24 B	26	0.55	1103
15	24 C	27	0.5	1103
20	20 C	24	0.39	1103
45	26 B	31	0.92	1103
10	20 C	24	0.43	1103
30	22 C	27	0.5	1103

15	22 C	28	0.64	1103
60	28 B	32	1.02	1103
10	26 C	30	0.72	1103
30	22 C	28	0.64	1103
82	32 B	35	1.4	1105 BK 26532TT-063
11	32 B	37	1.44	1105 BK 26532TT-063
7	28 B	34	1.2	1105 BK 26532TT-063
90	34 B	37	1.67	1103 BK 26532TT-063
5	26	28	0.8	1103 BK 26532TT-063
5	36 B	45	2.34	1103 BK 26532TT-063
10	20	33	0.66	
45	20	45	1.44	
10	18	27	0.49	
35	24 C	34	0.84	
30	26	0	0	1301
40	28	0	0	1301
30	26	0	0	1301
94	32 A	55	4.02	1105 Rozpracovany VCR BK 26432TT-0
1	32	59	3.69	1105 Rozpracovany VCR BK 26432TT-0
5	32 B	56	3.57	1105 Rozpracovany VCR BK 26432TT-0
60	32	6	0.01	1301
40	32	7	0	1301
90	34	0	0	
10	34	0	0	
100	32 A	58	4.64	
96	28 B	38	1.57	1105
1	30 B	41	1.76	1105
3	24 B	38	1.42	1105
90	28	0	0	
10	28	0	0	
60	28	12	0.05	1301
10	24	10	0.02	1301
10	28	12	0.05	1301
20	28	13	0.04	1301
20	26	16	0.1	1101
80	32	22	0.32	1101
45	28	0	0	1301
10	26	0	0	1301
15	28	0	0	1301
30	30	0	0	1301
97	34 A	51	3.6	1105 BK 26433TT-002
3	30 B	45	2.19	1105 BK 26433TT-002
90	34	0	0	
10	34	0	0	
83	32 A	41	2.08	1105 BK26432TT-014
3	28	36	1.14	1105 BK26432TT-014
8	20	29	0.64	1105 BK26432TT-014
6	28 C	35	1.11	1105 BK26432TT-014
55	28 B	30	0.83	1103
20	22	24	0.41	1103

20	28 C	29	0.67	1103
5	24 C	28	0.64	1103
40	26 B	29	0.75	1103 JS 33512TT-351
20	22	24	0.41	1103 JS 33512TT-351
30	26 B	28	0.57	1103 JS 33512TT-351
10	26 C	31	0.83	1103 JS 33512TT-351
35	28 B	30	0.83	1103 JS33512TT-351
20	24	23	0.42	1103 JS33512TT-351
35	28 B	29	0.67	1103 JS33512TT-351
10	28 C	30	0.83	1103 JS33512TT-351
50	26 B	30	0.8	1103 JS 33512TT-351
5	24	34	0.81	1103 JS 33512TT-351
15	20	22	0.34	1103 JS 33512TT-351
25	26 B	30	0.69	1103 JS 33512TT-351
5	24 B	28	0.67	1103 JS 33512TT-351
40	26 B	32	0.95	1103 LV 47512TT-002
10	26	32	0.8	1103 LV 47512TT-002
10	18	22	0.3	1103 LV 47512TT-002
30	26 C	33	0.87	1103 LV 47512TT-002
10	22 B	29	0.66	1103 LV 47512TT-002
45	28 B	33	1.09	1103 BK 26532TT-063, JS33512TT-351
10	26	34	0.94	1103 BK 26532TT-063, JS33512TT-351
10	18	24	0.36	1103 BK 26532TT-063, JS33512TT-351
25	24 B	30	0.69	1103 BK 26532TT-063, JS33512TT-351
10	20 C	27	0.55	1103 BK 26532TT-063, JS33512TT-351
65	30 B	35	1.32	1103 BK 26532TT-063, LV 47512TT-002
10	22	29	0.72	1103 BK 26532TT-063, LV 47512TT-002
15	30 B	34	1.09	1103 BK 26532TT-063, LV 47512TT-002
10	28 B	36	1.31	1103 BK 26532TT-063, LV 47512TT-002
96	32 B	41	2.08	1105 BK 26532TT-063
3	32	39	1.53	1105 BK 26532TT-063
1	36 B	49	2.94	1105 BK 26532TT-063
80	30	0	0	
20	30	0	0	
100	28	0	0	
80	30 B	35	1.32	1103
10	28	35	1.08	1103
10	32 B	37	1.39	1103
50	30 B	33	1.09	1103 BK 26532TT-063
15	26	34	0.84	1103 BK 26532TT-063
5	20	21	0.29	1103 BK 26532TT-063
30	30 B	35	1.07	1103 BK 26532TT-063
24	32 B	40	1.97	1105 JS 33512TT-351
27	26	40	1.27	1105 JS 33512TT-351
49	30 B	43	1.87	1105 JS 33512TT-351
40	28	0	0	
60	28	0	0	
10	32 B	43	2.3	zmladenie, miest. sucháre,DZ 205
40	28	402	7.57	zmladenie, miest. sucháre,DZ 205
20	28 B	40	1.52	zmladenie, miest. sucháre,DZ 205

30	18	24	0.41	zmladenie, miest. sucháre, DZ 205
5	26 B	44	2.01	
55	26	41	1.39	
15	24 B	37	1.1	
25	16	27	0.43	
40	24	0	0	
40	16	0	0	
20	20	0	0	
80	22	35	0.89	
15	16	19	0.22	
5	24 C	35	0.98	
2	28 B	42	1.61	
3	30 B	42	2.13	
35	28	39	1.39	
35	28 B	37	1.29	
25	18	25	0.45	
30	26	0	0	
40	20	0	0	
20	22	6	0.01	
10	24	0	0	
60	26	0	0	
20	26	0	0	
20	24	0	0	
15	26	0	0	
75	24	0	0	
10	24	0	0	
10	26	17	0.11	1101
80	26	11	0.03	1101
10	30	15	0.08	1101
5	30	10	0.03	1301
10	28	11	0.04	1301
40	26	10	0.02	1301
40	30	9	0.01	1301
5	38	19	0.15	1301
5	28	35	0.97	
5	28 B	34	0.95	
85	20	22	0.28	
5	22	24	0.39	
5	26	27	0.41	
90	20	18	0.14	
5	20	17	0.14	
30	28	39	1.3	1103 jednotlivo sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivo sucháre, zlomy, DZ 205
30	20	22	0.34	1103 jednotlivo sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
40	22	24	0.46	1105 jednot. sucháre, vývraty, DZ 2053
10	24	0	0	
70	24	0	0	
20	22	0	0	

25	28	42	1.51	
25	26 B	41	1.46	
50	22	25	0.5	
15	28	39	1.35	
70	28 B	38	1.33	
15	20	23	0.4	
66	26	45	1.75	1105
32	26 B	43	1.67	1105
2	18	29	0.64	1105
60	26	0	0	
30	18	0	0	
10	26	0	0	
45	30	41	1.44	1105
10	28 B	40	1.39	1105
40	22	26	0.48	1105
5	30 B	36	1.13	1105
40	26	0	0	
20	22	0	0	
10	24	0	0	
20	26	0	0	
10	26	0	0	
35	24	26	0.38	
10	24	26	0.38	
30	24	19	0.21	
15	26	24	0.37	
10	26	26	0.37	
70	28	12	0.04	1301
30	24	9	0.01	1301
20	26	28	0.52	
5	26 C	27	0.5	
70	24	20	0.26	
5	28	25	0.49	
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
30	24	0	0	
10	20	0	0	
10	24	0	0	
40	26	0	0	
10	24	0	0	
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105
30	26	0	0	
20	26	0	0	
30	22	0	0	
10	24	0	0	
10	26	0	0	

40	26	35	0.97	
25	24 B	32	0.78	
30	20	23	0.35	
5	26 B	40	1.28	
10	22	0	0	
20	22	0	0	
65	26	0	0	
5	24	0	0	
50	24	31	0.72	
20	22 B	31	0.7	
15	18	22	0.3	
15	28 B	36	1.13	
17	22 C	38	1.37	
44	20	37	0.96	
35	18 C	35	0.83	
4	14	30	0.54	
45	28	18	0.15	
5	34	20	0.23	
15	24	13	0.06	
20	22	12	0.04	
5	26	13	0.06	
10	26	13	0.07	
50	28	17	0.12	1101
50	28	17	0.12	1301
20	30	18	0.15	1101
20	30	18	0.15	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
10	24	12	0.04	1101
10	24	12	0.04	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
5	20 C	32	0.68	
20	22 C	38	1.22	
35	22	33	0.76	
20	20 C	32	0.71	
20	18	26	0.48	
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
25	22	19	0.19	
10	22 C	20	0.21	
20	24	19	0.21	
5	26 C	20	0.28	
25	26 C	25	0.37	
15	24 C	19	0.23	
34	26	48	2.06	1105

65	26 B	43	1.67	1105
1	16	28	0.53	1105
70	24	0	0	
30	26	0	0	
5	22	7	0.01	1301
35	22	7	0	1301
5	26	0	0	1301
50	32	10	0.02	1301
5	32	11	0.03	1301
10	24	0	0	
50	24	0	0	
10	24	0	0	
30	26	0	0	
10	16	0	0	1301
60	24	0	0	1301
30	24	0	0	1301
25	26	26	0.44	1103
70	26 B	26	0.44	1103
5	22	19	0.19	1103
25	26	24	0.36	1103
70	26	24	0.37	1103
5	24	19	0.19	1103
100	30	13	0.07	1101
80	24	7	0	1301
20	30	9	0.01	1301
70	24	0	0	1301
30	30	0	0	1301
80	22	24	0.37	1101
20	38	26	0.42	1101
10	28	34	0.91	
85	28 B	32	0.84	
5	24 C	27	0.5	
80	24	0	0	
20	24	0	0	
80	26 B	28	0.59	1103
5	24	23	0.38	1103
10	28 B	30	0.69	1103
5	26 C	28	0.64	1103
5	30	30	0.65	1103
20	26	21	0.31	1103
50	22	28	0.58	1103
25	32 B	30	0.69	1103
0	22	30	0.74	1103
5	28 B	38	1.27	
70	24 B	34	0.92	
5	24	28	0.63	
20	26 C	31	0.8	
100	28 B	32	0.84	
70	24	19	0.19	1103

30	24	17	0.13	1103
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
65	22 C	40	1.01	
35	20 C	24	0.28	
35	24	34	0.88	
35	24 C	32	0.81	
30	26 C	33	0.87	
30	12	25	0.25	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	
20	20	28	0.45	
75	24 C	30	0.5	
55	24 B	27	0.55	1103 BK 26532TT-015
30	22 C	25	0.37	1103 BK 26532TT-015
10	22	21	0.27	1103 BK 26532TT-015
5	24 C	25	0.37	1103 BK 26532TT-015
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
40	22 B	27	0.45	1103 DZ 20532TT-007,
20	20	23	0.33	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
35	28	21	0.26	1101
15	22	19	0.16	1101
10	24	18	0.14	1101
5	26	19	0.2	1101
35	32	25	0.37	1101
20	24 B	32	0.88	1103
50	20 C	31	0.61	1103
20	18	22	0.3	1103
10	22 C	27	0.48	1103
5	28	0	0	1301
60	24	0	0	1301
15	26	0	0	1301
20	28	0	0	1301
40	26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351
10	20 B	24	0.33	1103 BK 26532TT-063, JS 33512TT-351
10	20	22	0.34	1103 BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351
30	22	22	0.26	1103
10	20 C	20	0.2	1103
20	20	20	0.21	1103
10	24 B	23	0.36	1103

30	24 B	23	0.27	1103
20	26	22	0.32	
80	26	21	0.24	
10	30	30	0.71	1103
10	24	25	0.37	1103
20	26	24	0.39	1103
10	30	27	0.55	1103
50	30	28	0.52	1103
30	26 B	33	1.02	1103 JS 33513TT-352
10	22	26	0.51	1103 JS 33513TT-352
60	26 B	31	0.73	1103 JS 33513TT-352
20	26 B	31	0.83	1103
60	24 C	33	0.8	1103
15	20	23	0.33	1103
5	24 B	27	0.45	1103
25	26 B	32	0.88	1103
50	24 C	32	0.71	1103
25	22	28	0.53	1103
60	28 B	27	0.55	1103
10	22 C	23	0.27	1103
30	28 B	25	0.39	1103
20	26 B	38	1.27	1103 DZ 20532TT-007
45	26 B	35	0.97	1103 DZ 20532TT-007
30	20	23	0.33	1103 DZ 20532TT-007
5	30 B	42	1.52	1103 DZ 20532TT-007
0	28 B	54	3.33	1105
77	26	40	1.32	1105
19	22 B	36	0.96	1105
4	16	33	0.7	1105
5	22	9	0.01	
80	16	9	0.01	
15	24	10	0.02	
10	28	19	0.16	1301
40	24	14	0.07	1301
10	22	10	0.02	1301
30	24	12	0.04	1301
10	24	11	0.02	1301
7	24 C	51	2.15	
6	24 B	48	2.34	
31	22	46	1.57	
37	22 C	39	1.18	
10	20	29	0.72	
4	24 C	50	1.98	
3	24 C	55	1.78	
2	24 C	56	2.45	
10	26	18	0.14	1101
15	22	16	0.09	1101
25	22	16	0.08	1101
50	28	18	0.16	1101
3	24 B	38	1.42	1105

9	22 C	49	1.91	1105
14	24	38	1.1	1105
21	22 C	40	1.2	1105
20	18	27	0.52	1105
7	22 B	32	0.88	1105
16	22 B	34	0.88	1105
10	24 C	45	1.65	1105
35	30	12	0.05	1101
35	30	12	0.05	1301
10	22	11	0.02	1101
10	22	11	0.02	1301
10	22	9	0.01	1101
10	22	9	0.01	1301
15	26	10	0.01	1101
15	26	10	0.01	1301
20	28	10	0.02	1101
20	28	10	0.02	1301
10	26	13	0.04	1101
10	26	13	0.04	1301
40	28	19	0.22	1101
40	28	19	0.22	1301
20	22	17	0.12	1101
20	22	17	0.12	1301
20	22	14	0.07	1101
20	22	14	0.07	1301
20	28	20	0.19	1101
20	28	20	0.19	1301
20	30	14	0.08	1101
20	30	14	0.08	1301
10	24	12	0.03	1101
10	24	12	0.03	1301
30	24	10	0.02	1101
30	24	10	0.02	1301
10	26	11	0.04	1101
10	26	11	0.04	1301
20	30	14	0.05	1101
20	30	14	0.05	1301
10	30	16	0.1	1101
10	30	16	0.1	1301
10	20	9	0.01	1301
10	24	7	0	1301
30	24	8	0.01	1301
20	24	8	0.01	1301
30	32	10	0.02	1301
80	28 B	28	0.61	1103 BK 26533TT-970
5	22	22	0.28	1103 BK 26533TT-970
15	28 B	28	0.52	1103 BK 26533TT-970
90	28 B	32	0.92	1103 BK 26533TT-970
5	28 B	31	0.86	1103 BK 26533TT-970
5	28 B	31	0.73	1103 BK 26533TT-970

28	20 C	44	1.73	1105
22	20 C	46	1.9	1105
50	22 C	48	1.74	1105
100	24 B	35	1.11	1105
100	24 B	38	1.37	1105 BK 26533TT-005
90	24 C	33	0.87	1103
5	16	22	0.22	1103
5	20 C	30	0.5	1103
60	28 B	24	0.43	
20	24	20	0.23	
10	28 B	24	0.36	
10	24	22	0.31	
64	22 C	49	2.44	1105
19	22	40	1.22	1105
9	22 C	41	1.36	1105
8	14	30	0.65	1105
55	30	14	0.08	1101
10	24	12	0.03	1101
15	26	11	0.03	1101
10	28	11	0.04	1101
10	30	15	0.07	1101
30	24	0	0	
40	20	0	0	
10	18	0	0	
20	24	0	0	
80	28	22	0.31	1101
10	24	19	0.17	1101
5	24	17	0.13	1101
5	30	22	0.27	1101
10	22 C	38	1.32	
36	22	45	1.56	
49	22 C	37	1.02	
1	16	27	0.49	
1	22 C	38	1.27	
3	24 C	50	1.98	
35	24	42	1.41	1105
10	32 B	45	1.86	1105
20	24 C	36	1.07	1105
5	10	27	0.09	1105
30	24 B	38	1.25	1105
20	30	18	0.17	1101
60	26	16	0.09	1101
20	20	16	0.11	1101
5	22	0	0	1301
5	26	0	0	1301
5	22	0	0	1301
80	28	0	0	1301
5	28	11	0.03	1301
45	22 C	46	2.13	
5	24	50	2.09	

30	24 B	42	1.54
5	16	26	0.48
15	22 C	50	1.98
15	32	19	0.22
5	26	15	0.09
20	26	14	0.08
25	32	19	0.22
30	34	22	0.27
5	30	24	0.28
60	30	9	0.02
5	22	7	0.01
20	24	6	0
15	32	9	0.02
15	22 C	28	0.56
5	20	30	0.49
10	18 C	26	0.34
40	16	20	0.18
10	18	20	0.18
20	20 C	32	0.53
75	26 B	42	1.82
20	26 B	38	1.24
5	26 B	50	2.15
50	30	15	0.11
10	32	19	0.19
40	36	19	0.17
50	24	7	0.01
50	30	9	0.02
40	24 C	46	2.06
10	24 B	46	1.75
50	22 C	50	1.8
5	26 B	28	0.56
15	24	25	0.39
45	22 C	26	0.4
5	18	15	0.1
30	26 B	30	0.53
30	24	23	0.28
65	24	20	0.2
5	22	14	0.08
50	28	13	0.04
10	22	0	0
10	26	8	0.01
20	34	14	0.05
10	24	6	0.01
10	28 B	29	0.66
70	26 B	26	0.44
20	24	24	0.36
40	24 B	27	0.48
30	20	19	0.21
30	26 C	28	0.49
25	16 C	54	2.46

EFP. BK 26533TT-005
EFP. BK 26533TT-005
EFP. BK 26533TT-005

1103 DZ 20532TT-773
1103 DZ 20532TT-773
1103 DZ 20532TT-773

5	16	34	0.89	
15	16 C	42	1.38	
10	12	34	0.72	
40	18 C	46	1.46	
5	12 D	40	1.01	
20	18	14	0.06	
20	24	24	0.33	
60	24	26	0.33	
90	12 D	34	0.76	
5	12 D	38	0.83	
5	12	22	0.28	
95	28 B	25	0.46	
5	26 B	27	0.48	
5	24	14	0.07	
5	28	19	0.16	
5	32	17	0.13	
5	24	12	0.03	
80	36	20	0.21	
90	26	20	0.2	
10	34	27	0.44	
100	26 C	35	1.19	
79	26 B	42	1.88	
3	24	40	1.27	
16	24 B	38	1.2	
1	24 C	36	1.27	
1	24 C	44	1.61	
20	16 C	40	1.07	
10	16	40	0.89	
30	16 C	38	0.87	
20	14	22	0.26	
20	16 C	36	0.68	
10	24	24	0.32	
30	24	25	0.35	
10	18	19	0.13	
10	26	23	0.36	
40	28	26	0.4	
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
20	16	22	0.16	
20	14	14	0.04	
60	20	24	0.18	
5	24 C	36	1.18	DZ 20532TT-007
30	24	34	0.84	DZ 20532TT-007
64	24 B	33	0.83	DZ 20532TT-007
1	20	28	0.57	DZ 20532TT-007
27	24 B	46	2.21	1105 Na JV súkr. chaty. DZ 20532TT-77
20	24	46	1.7	1105 Na JV súkr. chaty. DZ 20532TT-77
46	22 B	39	1.23	1105 Na JV súkr. chaty. DZ 20532TT-77
7	16	28	0.53	1105 Na JV súkr. chaty. DZ 20532TT-77

25	18	34	0.63	
20	14 D	32	0.51	
25	14	23	0.24	
30	20 C	40	0.94	
80	28 B	41	1.73	1103 BK 26532TT-063
5	24	40	1.18	1103 BK 26532TT-063
10	20	23	0.35	1103 BK 26532TT-063
5	28 B	40	1.39	1103 BK 26532TT-063
23	24 C	40	1.53	1105
9	22	44	1.43	1105
42	22 C	42	1.39	1105
16	18	28	0.6	1105
10	24 C	38	1.15	1105
63	22 C	34	1	1105
4	22	36	0.91	1105
16	22 B	33	0.8	1105
2	18	26	0.46	1105
1	22 C	35	1.07	1105
14	26 B	40	1.33	1105
5	32	14	0.1	1101
5	42	28	0.51	1101
15	26	14	0.07	1101
5	30	14	0.08	1101
10	30	15	0.09	1101
55	34	16	0.11	1101
5	30	18	0.14	1101
10	26	0	0	1301
90	30	6	0.01	1301
37	24 C	42	1.76	1105
1	22	38	1.06	1105
28	22 B	35	0.94	1105
9	18	27	0.49	1105
25	22 C	40	1.16	1105
65	26 B	40	1.64	1105 BK 26532TT-063
1	22	38	1.01	1105 BK 26532TT-063
19	20 C	34	0.78	1105 BK 26532TT-063
3	20	29	0.64	1105 BK 26532TT-063
12	24 B	38	1.2	1105 BK 26532TT-063
29	26 B	49	2.53	1105
10	26	43	1.53	1105
52	26 B	40	1.39	1105
4	20	32	0.79	1105
5	26 B	49	2.07	1105
22	24 C	54	3	1105
14	24	49	1.93	1105
53	24 B	41	1.46	1105
5	16	35	0.9	1105
6	24 C	60	2.93	1105
60	32	15	0.12	1101
10	26	12	0.04	1101

10	30	18	0.16	1101
20	34	18	0.14	1101
40	32	0	0	1301
15	26	0	0	1301
45	34	0	0	1301
70	26	0	0	
10	24	0	0	
10	22	0	0	
10	26	0	0	
10	26 C	28	0.64	1103
90	24 C	30	0.65	1103
50	24	20	0.18	
40	22	14	0.07	
10	22	14	0.07	
50	28 B	30	0.8	1103
40	22 B	28	0.51	1103
10	18	16	0.12	1103
10	28 B	27	0.55	1103
85	24 B	24	0.33	1103
5	22	19	0.19	1103
95	30 B	36	1.31	1103 BK 26533TT-005
5	26	29	0.75	1103 BK 26533TT-005
100	26 B	40	1.64	EFP. BK 26533TT-005
40	22	9	0.02	
20	24	11	0.02	
10	24	15	0.06	
30	30	13	0.05	
70	26 B	29	0.6	1103
15	24	23	0.31	1103
5	26 B	30	0.65	1103
10	28 B	30	0.56	1103
11	22 C	46	2.13	1105
13	22	46	1.63	1105
76	22 C	40	1.29	1105
10	30	13	0.05	
30	30	12	0.05	
60	34	15	0.08	
10	30	0	0	1301
60	32	0	0	1301
30	24	10	0.02	1301
50	24	0	0	
20	22	0	0	
20	20	0	0	
10	24	0	0	
10	28	14	0.1	1101
85	28	16	0.12	1101
5	26	12	0.05	1101
61	22 C	60	3.9	1105
4	22	49	2.01	1105
20	24 B	45	1.84	1105

11	18	33	0.93	1105
1	22 C	38	1.37	1105
3	24 C	50	2.24	1105
55	30	14	0.09	1101
10	26	17	0.11	1101
15	26	12	0.05	1101
10	34	16	0.14	1101
10	34	18	0.14	1101
85	20 C	59	3.63	1105
15	22 B	61	3.32	1105
10	30	16	0.12	1101
5	26	14	0.07	1101
10	24	10	0.02	1101
15	26	13	0.06	1101
60	34	19	0.16	1101
50	28	10	0.03	1301
5	22	7	0	1301
5	22	0	0	1301
10	26	7	0.01	1301
20	30	9	0.02	1301
10	28	12	0.04	1301
50	30	0	0	1301
10	22	0	0	1301
10	22	0	0	1301
10	26	0	0	1301
10	28	0	0	1301
10	20	0	0	1301
95	26	0	0	
5	24	0	0	
21	26 C	50	2.64	1105 DZ 20532TT-771
20	24	44	1.55	1105 DZ 20532TT-771
33	24 B	38	1.2	1105 DZ 20532TT-771
26	20	34	0.94	1105 DZ 20532TT-771
10	30	0	0	1301
20	26	0	0	1301
10	22	0	0	1301
45	30	0	0	1301
15	32	0	0	1301
3	22 C	49	1.83	1105
22	22 C	46	2.13	1105
14	24	42	1.41	1105
42	24 B	42	1.49	1105
12	16	28	0.53	1105
2	22 C	38	1.32	1105
1	22 C	42	1.4	1105
4	24 C	42	1.17	1105
10	22	12	0.04	1101
10	22	14	0.05	1101
15	30	18	0.18	1101
35	32	18	0.15	1101

30	32	22	0.29	1101
30	24	0	0	1301
10	28	0	0	1301
60	34	8	0.01	1301
5	24 C	46	2.13	1105
33	26	47	1.84	1105
41	24 B	42	1.49	1105
16	20	32	0.83	1105
4	24 B	42	1.48	1105
1	24 C	40	1.53	1105
1	22 C	34	1	1105 DZ 20532TT-771
45	24	49	1.93	1105 DZ 20532TT-771
42	24 B	42	1.49	1105 DZ 20532TT-771
12	18	30	0.65	1105 DZ 20532TT-771
30	20	10	0.02	1101
70	30	18	0.14	1101
10	14	18	0.15	1105
5	32 B	34	0.81	1105
85	34 B	36	1.05	1105
10	24 C	43	1.85	1105 DZ 20532TT-771
16	24	44	1.55	1105 DZ 20532TT-771
50	22 B	42	1.44	1105 DZ 20532TT-771
24	20	30	0.73	1105 DZ 20532TT-771
16	24 C	42	1.69	1105 DZ 20532TT-771
22	24	44	1.55	1105 DZ 20532TT-771
51	22 B	40	1.29	1105 DZ 20532TT-771
11	18	31	0.74	1105 DZ 20532TT-771
16	26 B	42	1.82	1105
15	22	44	1.43	1105
13	22 C	40	1.25	1105
53	20	30	0.73	1105
3	24 C	38	1.37	1105
10	22	18	0.17	1103
70	20	18	0.13	1103
20	18	15	0.08	1103
40	30 B	35	1.15	
10	26 B	33	0.83	
30	20	22	0.28	
5	26	28	0.61	
15	30 B	42	1.4	
94	24 B	44	2.08	1105
5	24	48	1.85	1105
0	24 B	41	1.41	1105
1	20	30	0.81	1105
75	22 C	53	2.89	1105
1	22	60	2.93	1105
9	22 B	66	3.93	1105
10	16	36	1.01	1105
5	22 C	68	3.88	1105
5	26	13	0.06	1101

5	18	6	0	1101
30	28	12	0.06	1101
50	30	13	0.06	1101
10	26	17	0.1	1101
30	22	0	0	1301
10	24	0	0	1301
60	28	0	0	1301
40	30	0	0	1301
10	22	0	0	1301
20	28	0	0	1301
30	30	0	0	1301
70	30	0	0	
20	22	0	0	
10	30	0	0	
100	28 B	35	1.19	1103 BK 26533TT-005
100	28 B	35	1.19	1105 BK 26533TT-005
100	28	0	0	
100	28	14	0.08	1101
30	28	0	0	1301
50	28	0	0	1301
20	28	0	0	1301
100	26	20	0.24	1103
25	28	14	0.1	1101
5	22	14	0.06	1101
10	22	10	0.02	1101
10	28	15	0.11	1101
50	28	14	0.07	1101
40	28	0	0	1301
20	24	0	0	1301
5	22	0	0	1301
15	32	7	0.01	1301
20	28	10	0.02	1301
95	16 C	44	1.66	
5	10 D	50	1.41	
35	26	12	0.05	1101
10	26	16	0.09	1101
10	26	16	0.09	1101
10	32	16	0.13	1101
35	28	24	0.22	1101
90	28	0	0	1301
10	22	0	0	1301
90	28	0	0	1301
10	22	0	0	1301
95	30 B	37	1.44	1103 BK 26532TT-063
5	24	30	0.65	1103 BK 26532TT-063
70	30	16	0.13	1101
70	30	16	0.13	1301
5	28	20	0.2	1101
5	28	20	0.2	1301
25	26	20	0.16	1101

25	26	20	0.16	1301	
100	28 B	36	1.31		BK 26533TT-005
100	26 B	33	1.02		BK 26532TT-063
40	24	12	0.04		
60	30	22	0.21		
98	28 B	40	1.81	1105	
2	30 B	46	2.21	1105	
100	28	0	0	1301	
93	26 C	42	1.82	1105	
3	26 C	46	2.21	1105	
2	26 C	47	2.31	1105	
2	28 C	72	4.68	1105	
70	28	0	0		
10	20	0	0		
10	28	0	0		
5	22	0	0		
5	28	0	0		
60	26	0	0	1301	
5	20	0	0	1301	
25	26	0	0	1301	
5	26	0	0	1301	
5	28	0	0	1301	
75	28	0	0	1301	
10	26	0	0	1301	
5	26	0	0	1301	
5	22	0	0	1301	
5	28	0	0	1301	
100	24	0	0	1301	
25	28	0	0	1301	
50	28	0	0	1301	
20	28	0	0	1301	
5	26	0	0	1301	
100	26 B	48	2.5	1105	
0	24 C	38	1.37	1105	
50	26	0	0	1301	
10	24	0	0	1301	
25	22	0	0	1301	
5	26	6	0	1301	
10	26	8	0.01	1301	
70	26	0	0	1301	
10	24	0	0	1301	
20	22	0	0	1301	
70	28	24	0.39	1103	
30	24	20	0.2	1103	
95	30	18	0.18	1101	
5	30	28	0.37	1101	
100	12 D	46	1.36	1105	
90	16 C	46	1.75	1105	
10	20 C	42	1.39	1105	
65	24 C	50	2.55	1105	

5	24	52	2.27	1105
30	24 B	45	1.72	1105
25	26	8	0.01	1101
25	26	8	0.01	1301
20	36	14	0.06	1101
20	36	14	0.06	1301
20	30	10	0.02	1101
20	30	10	0.02	1301
5	38	16	0.13	1101
5	38	16	0.13	1301
15	20	18	0.16	1101
15	20	18	0.16	1301
10	38	16	0.1	1101
10	38	16	0.1	1301
5	28	14	0.06	1101
5	28	14	0.06	1301
80	30	0	0	1301
20	26	0	0	1301
30	26 C	43	1.85	1103 DZ 20532TT-007
55	24 B	34	0.92	1103 DZ 20532TT-007
15	18	24	0.39	1103 DZ 20532TT-007
100	20	25	0.42	1101
40	30	18	0.19	1101
40	30	18	0.19	1301
50	20	14	0.06	1101
50	20	14	0.06	1301
10	20	12	0.04	1101
10	20	12	0.04	1301
20	24	30	0.62	1103
55	22 C	26	0.44	1103
25	18	20	0.21	1103
15	24 C	40	1.53	1103
10	26	54	2.54	1103
45	24 C	36	1.07	1103
30	18	26	0.48	1103
60	24	38	1.06	1103
35	22 C	36	0.96	1103
5	18	22	0.3	1103
90	24	30	0.7	1101
10	24	43	1.67	1101
28	24 C	39	1.55	1105
19	24	41	1.34	1105
25	22 C	37	1.1	1105
27	16	25	0.45	1105
0	24	49	1.94	1105
1	16	28	0.53	1105
45	30	14	0.1	1101
45	30	14	0.1	1301
20	26	16	0.1	1101
20	26	16	0.1	1301

30	26	12	0.04	1101
30	26	12	0.04	1301
5	30	14	0.09	1101
5	30	14	0.09	1301
30	24	0	0	1301
20	22	0	0	1301
30	22	0	0	1301
5	24	0	0	1301
10	26	8	0.01	1301
5	24	12	0.02	1301
30	24	0	0	
30	22	0	0	
20	22	0	0	
5	24	0	0	
5	26	0	0	
10	24	0	0	
5	24	16	0.14	1103
35	26	25	0.37	1103
30	24	23	0.31	1103
30	24	18	0.17	1103
40	26	18	0.19	1103
50	24	18	0.16	1103
10	20	12	0.05	1103
10	30	24	0.41	1103
5	24	28	0.42	1103
65	28	24	0.35	1103
10	24	15	0.11	1103
10	22	26	0.48	1103
25	24 C	42	1.69	1105
15	24	42	1.41	1105
44	26 C	44	1.7	1105
15	18	24	0.43	1105
1	22 B	34	0.9	1105
100	26	10	0.02	1101
100	26	10	0.02	1301
60	26	30	0.72	
40	30	47	1.9	
20	24	16	0.1	1101
20	24	16	0.1	1301
60	24	15	0.08	1101
60	24	15	0.08	1301
20	24	11	0.03	1101
20	24	11	0.03	1301
40	30	23	0.32	
10	26	22	0.23	
50	30	17	0.16	
30	30 B	32	0.92	1103
10	28	32	0.77	1103
10	28 B	30	0.71	1103
50	22	22	0.3	1103

30	26	34	0.84	1103
50	26 C	31	0.73	1103
20	18	22	0.28	1103
10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	
10	26	20	0.19	1101
50	24	17	0.11	1101
40	24	14	0.07	1101
33	26 B	46	2.21	1105 DZ 20532TT-771
14	26	49	2.08	1105 DZ 20532TT-771
29	26 B	46	1.87	1105 DZ 20532TT-771
24	20	30	0.77	1105 DZ 20532TT-771
58	26 B	44	2.01	1105 BK 26532TT-063
8	24	46	1.63	1105 BK 26532TT-063
18	24 C	38	1.16	1105 BK 26532TT-063
16	20	29	0.61	1105 BK 26532TT-063
10	30	28	0.59	1103
5	26	24	0.33	1103
85	26	19	0.21	1103
8	24 C	36	1.18	1105
33	24	40	1.27	1105
31	24 B	45	1.67	1105
24	18	27	0.49	1105
2	22 C	37	1.2	1105
2	22	35	1.07	1105
20	24	18	0.13	1101
60	22	17	0.11	1101
20	24	12	0.05	1101
3	22 C	48	2.25	1105
37	22	41	1.29	1105
60	24 B	46	1.87	1105
0	14	32	0.66	1105
20	22	13	0.04	
60	22	11	0.02	
20	26	13	0.04	
35	22	40	1.18	
65	24 B	42	1.49	
15	24 C	28	0.59	1103
25	24	28	0.52	1103
60	22	19	0.22	1103
10	26 B	42	1.76	1105
60	26	42	1.41	1105
5	26 B	40	1.34	1105
25	20	26	0.54	1105
100	20	28	0.53	1101
5	20	13	0.05	1101

15	20	12	0.03	1101
50	26	13	0.06	1101
30	28	22	0.22	1101
100	28	16	0.13	1301
10	22	6	0.01	1301
40	22	6	0	1301
40	24	6	0	1301
10	26	6	0.01	1301
90	30 B	28	0.64	1103
5	28	26	0.46	1103
5	24	17	0.16	1103
100	22	27	0.54	
5	22	23	0.27	1101
35	26	18	0.14	1101
40	26	18	0.14	1101
15	26	12	0.05	1101
5	32	18	0.19	1101
30	28	18	0.15	1101
10	28	18	0.15	1101
50	28	18	0.15	1101
10	28	14	0.08	1101
5	32	24	0.32	1101
95	22	23	0.34	1101
95	28 B	29	0.8	1103 BK 26533TT-005
5	20	23	0.38	1103 BK 26533TT-005
70	24	0	0	1301
5	16	6	0	1301
10	24	0	0	1301
15	26	0	0	1301
90	26 B	26	0.55	1103 BK 26533TT-970
10	22	21	0.29	1103 BK 26533TT-970
65	20	0	0	1301
5	16	6	0	1301
30	14	6	0	1301
35	30	8	0.01	1301
10	26	7	0	1301
30	30	8	0.01	1301
5	32	7	0.01	1301
10	32	9	0.01	1301
10	32	13	0.04	1301
60	22	0	0	1301
30	18	0	0	1301
10	22	0	0	1301
70	30 B	32	1.02	1103 bk, hb, jh zmladenie, sucháre, 26 [€]
10	20 C	24	0.33	1103 bk, hb, jh zmladenie, sucháre, 26 [€]
20	20	25	0.42	1103 bk, hb, jh zmladenie, sucháre, 26 [€]
80	28	0	0	1301
10	20	0	0	1301
10	20	0	0	1301
98	26 B	38	1.52	1105 BK 26533TT-005

1	22	37	1.25	1105 BK 26533TT-005
1	26 B	43	1.6	1105 BK 26533TT-005
75	26	0	0	
20	22	0	0	
5	26	0	0	
85	26 B	30	0.77	1103 BK 26532TT-015
5	22 C	23	0.32	1103 BK 26532TT-015
10	22	22	0.34	1103 BK 26532TT-015
70	24	0	0	
10	22	0	0	
20	22	0	0	
40	30	6	0.01	1301
40	30	8	0.01	1301
10	30	7	0.01	1301
10	30	6	0.01	1301
100	24	0	0	
100	28 B	32	0.99	1103 BK 26532TT-063
20	32	24	0.32	1101
20	32	17	0.16	1101
20	22	26	0.46	1101
40	32	22	0.26	1101
5	24	23	0.22	
35	24	16	0.09	
50	26	17	0.12	
10	26	20	0.16	
60	24	0	0	
10	22	0	0	
30	22	0	0	
100	26	27	0.59	
80	26	0	0	1301
5	28	0	0	1301
5	38	12	0.03	1301
10	20	6	0	1301
98	28 B	36	1.35	1105 BK 26533TT-005
2	18	24	0.39	1105 BK 26533TT-005
90	28	0	0	
10	28	0	0	
95	26	0	0	1301
5	28	0	0	1301
100	28	0	0	
100	28 B	37	1.44	1105 BK 26533TT-005
100	26	0	0	
20	28	0	0	1301
10	30	8	0.01	1301
70	34	10	0.02	1301
95	28	0	0	1301
5	30	0	0	1301
100	28	0	0	1301
10	28 B	30	0.77	1103
15	28	31	0.69	1103

20	24 B	28	0.51	1103
55	22	20	0.25	1103
30	32	24	0.48	1103
5	30	28	0.56	1103
5	28	24	0.39	1103
60	26	18	0.2	1103
5	34	27	0.46	1101
5	30	19	0.21	1101
5	36	23	0.37	1101
80	26	27	0.56	1101
5	30	16	0.13	1101
11	22 C	42	1.34	1105
4	24 B	36	1.27	1105
63	24	40	1.27	1105
15	24 B	39	1.27	1105
7	16	23	0.33	1105
35	28 B	24	0.43	1103
10	22	26	0.34	1103
45	22 C	20	0.2	1103
10	22	18	0.17	1103
40	34	24	0.38	
10	24	26	0.38	
25	32	21	0.27	
5	34	24	0.39	
10	22	26	0.44	
10	34	26	0.37	
100	22	25	0.4	
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105
11	18	26	0.48	1105
1	28 C	59	3.04	1105
23	22 C	42	1.39	1105
37	24	43	1.48	1105
28	22 B	38	1.16	1105
8	20	28	0.67	1105
0	22	33	0.98	1105
4	28 C	50	2.25	1105
24	24 C	47	1.96	1105
8	26 B	42	1.88	1105
28	26	39	1.3	1105
28	24 B	36	1.11	1105
4	16	24	0.39	1105
8	28 C	53	2.69	1105
10	28 B	28	0.64	1103
10	24	28	0.47	1103
10	24 B	26	0.42	1103
60	20	17	0.15	1103
5	20	22	0.27	1103

5	30 C	34	0.84	1103
60	26	0	0	1301
40	20	0	0	1301
100	26	0	0	
100	28 C	26	0.5	1103
85	26	0	0	1301
5	26	0	0	1301
5	26	0	0	1301
5	34	13	0.05	1301
100	26 B	44	2.28	1105
80	28	0	0	1301
10	28	0	0	1301
5	32	13	0.04	1301
5	40	12	0.04	1301
95	28	0	0	1301
5	26	0	0	1301
100	30	16	0.13	1101
100	28	0	0	1301
24	26 C	51	2.15	1105
36	24 C	42	1.63	1105
8	24	46	1.57	1105
2	24 C	54	2.39	1105
24	20	26	0.48	1105
3	26 C	40	1.28	1105
3	26 C	46	1.44	1105
30	24	0	0	
5	24	0	0	
45	22	0	0	
10	26	0	0	
10	26	0	0	
30	28 B	27	0.62	1103
70	24	20	0.28	1103
85	32 B	27	0.62	1103
5	28	25	0.43	1103
10	24	18	0.2	1103
12	22 C	46	1.98	1105
75	22	50	1.94	1105
11	22 C	44	1.53	1105
2	16	30	0.65	1105
10	26 B	28	0.59	1103
30	24	27	0.46	1103
60	24	20	0.26	1103
10	24 C	42	1.76	1105
83	22	36	0.95	1105
2	22 C	36	1	1105
5	14	26	0.4	1105
80	26	31	0.69	1103
20	20	18	0.18	1103
50	32 B	35	1	

50	34 C	36	1.15	
2	26	32	0.89	
78	34 B	33	0.92	
20	36 C	35	1.18	
10	30 B	33	1.02	1103
30	26	32	0.74	1103
60	24	24	0.43	1103
35	28 B	44	1.77	1105
10	26	37	1.17	1105
35	26 B	37	1.21	1105
5	18	28	0.57	1105
5	28 B	48	1.77	1105
10	28 C	42	1.64	1105
10	22 C	42	1.57	1105
30	22	52	2.02	1105
50	22 C	46	1.69	1105
5	16	26	0.4	1105
5	20	38	1.03	1105
100	22	14	0.05	1105
20	30	14	0.1	
5	24	15	0.09	
15	26	15	0.09	
40	34	18	0.2	
20	30	22	0.24	
5	30	13	0.06	
15	28	15	0.08	
10	26	14	0.07	
30	26	12	0.04	
5	24	9	0.01	
10	22	26	0.42	
25	28	14	0.07	
5	24	0	0	
15	38	12	0.05	
80	16	10	0.03	
15	26	14	0.09	1101
40	24	14	0.07	1101
30	26	13	0.06	1101
15	30	18	0.17	1101
65	32	10	0.03	1301
25	30	13	0.06	1301
10	30	9	0.01	1301
45	26 C	43	1.58	1105
24	26	39	1.25	1105
10	24 B	39	1.23	1105
20	20	28	0.67	1105
1	28 C	50	2.25	1105
100	32	8	0.01	1301
30	32	15	0.12	1101
10	26	18	0.13	1101
60	28	12	0.05	1101

100	24	49	1.87	
5	26	25	0.35	1103
95	26	18	0.18	1103
15	32 B	34	1.16	1103 DZ 20532TT-007
15	28	34	0.88	1103 DZ 20532TT-007
15	26 B	32	0.78	1103 DZ 20532TT-007
55	26	26	0.57	1103 DZ 20532TT-007
14	22 C	54	3.11	1105
78	24	50	2.17	1105
2	24 B	43	1.67	1105
6	14	33	0.79	1105
100	22	6	0	1105
10	24	0	0	
45	24	0	0	
45	20	0	0	
45	34	24	0.45	1101
55	32	23	0.38	1101
5	26	15	0.09	1101
15	32	19	0.21	1101
60	30	14	0.08	1101
15	36	19	0.23	1101
5	32	18	0.16	1101
100	26	13	0.06	1101
10	28	34	0.88	1103
90	26	26	0.54	1103
100	30 B	38	1.18	
60	24	0	0	1301
5	20	0	0	1301
5	22	0	0	1301
5	26	0	0	1301
10	20	6	0	1301
15	36	0	0	1301
15	28	0	0	
30	24	0	0	
20	24	0	0	
15	18	0	0	
20	22	0	0	
5	28 B	28	0.67	1103
20	26	32	0.74	1103
75	24	22	0.36	1103
30	22	0	0	1101
30	22	0	0	1301
20	22	12	0.04	1101
20	22	12	0.04	1301
50	32	13	0.06	1101
50	32	13	0.06	1301
70	22	0	0	
30	24	0	0	
90	14 D	48	1.66	
10	10	36	0.73	

60	30 B	26	0.57	1103 BK 26532TT-015
5	28	30	0.62	1103 BK 26532TT-015
5	28 B	26	0.48	1103 BK 26532TT-015
30	26	20	0.28	1103 BK 26532TT-015
45	24 C	55	3.24	1105
24	24	65	3.59	1105
31	18	30	0.69	1105
5	30	16	0.14	1101
25	26	16	0.11	1101
50	24	14	0.07	1101
20	20	8	0.01	1101
30	26	10	0.02	1301
70	26	7	0	1301
40	26	0	0	
10	24	0	0	
50	20	0	0	
70	26	0	0	1301
30	20	0	0	1301
10	28	36	0.98	1103
90	24	22	0.34	1103
65	30	15	0.11	1101
15	26	17	0.11	1101
15	24	9	0.01	1101
5	30	26	0.28	1101
75	30	15	0.12	1101
10	28	17	0.14	1101
10	34	24	0.39	1101
5	34	26	0.37	1101
85	26	11	0.05	1101
5	20	11	0.03	1101
10	22	8	0.01	1101
5	28	9	0.02	1301
10	24	10	0.02	1301
85	24	6	0	1301
100	20	0	0	
40	28	14	0.1	1101
20	24	16	0.1	1101
40	26	13	0.06	1101
30	30	12	0.04	1301
10	24	10	0.02	1301
25	24	10	0.02	1301
30	24	6	0	1301
5	28	13	0.05	1301
7	24	39	1.12	1105
82	22	27	0.59	1105
11	28 B	40	1.33	1105
20	26	0	0	1301
30	22	0	0	1301
50	26	0	0	1301
5	24	38	0.95	1103

85	24	30	0.72	1103
10	24	48	1.48	1103
85	30 B	25	0.53	1103
15	24	18	0.2	1103
25	34 B	30	0.89	1103
5	30	41	1.34	1103
55	26	23	0.4	1103
15	34 B	36	1.13	1103
10	30 B	28	0.69	1103
25	26	24	0.41	1103
20	24	26	0.46	1103
45	34 B	28	0.65	1103
60	28 B	28	0.61	1103 BK 26532TT-015
30	26	22	0.34	1103 BK 26532TT-015
5	24	28	0.53	1103 BK 26532TT-015
5	30 B	32	0.78	1103 BK 26532TT-015
10	20	16	0.1	1103
70	24	23	0.32	1103
20	30	24	0.36	1103
70	26	32	0.86	1103
30	24	30	0.7	1103
25	32 B	28	0.72	1103
10	30	40	1.27	1103
10	30 B	32	0.81	1103
45	26	23	0.38	1103
10	34 B	36	1.13	1103
15	32 B	36	1.27	1103
15	30	40	1.27	1103
65	26	25	0.5	1103
5	36 B	40	1.5	1103
50	32 A	28	0.72	1103 BK 26432TT-066
45	26	24	0.43	1103 BK 26432TT-066
5	34 B	45	1.75	1103 BK 26432TT-066
70	32 B	30	0.86	1103 BK 26532TT-015
25	28	26	0.6	1103 BK 26532TT-015
5	36 B	48	2.15	1103 BK 26532TT-015
30	30 B	29	0.72	1103
60	26	22	0.34	1103
10	34 B	34	1.01	1103
45	34 B	30	0.86	1103 BK 26532TT-015
45	30	24	0.51	1103 BK 26532TT-015
5	34 B	32	0.99	1103 BK 26532TT-015
5	36 B	44	1.74	1103 BK 26532TT-015
75	28	20	0.25	1101
10	26	20	0.2	1101
10	22	14	0.08	1101
5	26	23	0.26	1101
83	30	18	0.19	1101
10	24	16	0.1	1101
5	24	13	0.06	1101

2	28	20	0.2	1101
20	24	0	0	1301
10	24	0	0	1301
70	22	0	0	1301
7	24 C	47	2.31	1105
89	26	50	2.32	1105
4	18	28	0.63	1105
100	30	13	0.08	1101
45	26	0	0	1301
15	26	0	0	1301
35	18	0	0	1301
5	26	6	0	1301
20	26	0	0	
60	26	0	0	
20	22	0	0	
70	30	9	0.02	1101
70	30	9	0.02	1301
30	24	6	0	1101
30	24	6	0	1301
100	28 B	50	3	1105
90	30	16	0.14	1101
10	34	23	0.29	1101
60	30	0	0	1301
40	22	0	0	1301
60	26	0	0	
25	22	0	0	
10	20	0	0	
5	26	0	0	
10	24	14	0.07	
10	32	24	0.3	
80	34	22	0.27	
97	26 B	52	3.07	1105
3	26	50	2.24	1105
100	24	0	0	
5	24	6	0.01	1101
5	24	6	0.01	1301
30	22	8	0.01	1101
30	22	8	0.01	1301
5	20	0	0	1101
5	20	0	0	1301
60	38	12	0.05	1101
60	38	12	0.05	1301
10	26	0	0	1301
30	20	0	0	1301
10	20	6	0	1301
50	36	6	0.01	1301
50	26	0	0	1301
25	20	0	0	1301
25	20	0	0	1301
50	26	0	0	

50	20	0	0	
90	26 B	25	0.46	1103 BK 26532TT-015
10	24	20	0.26	1103 BK 26532TT-015
60	26	0	0	
5	24	0	0	
20	18	0	0	
10	26	0	0	
5	24	0	0	
70	24	0	0	
30	24	0	0	
100	28 B	43	2.11	1105
100	24	0	0	
100	28 B	40	1.75	1105
100	24 C	39	1.5	1105
100	24	0	0	
100	30 B	38	1.62	1105
100	30	0	0	
100	24 B	35	1.19	1105 BK 26533TT-005
100	24	0	0	
100	28 B	38	1.57	1105
65	26	0	0	
20	22	0	0	
10	20	0	0	
5	26	0	0	
98	28 B	42	1.94	1105
1	28	46	1.89	1105
1	20	33	0.89	1105
99	20 C	44	1.8	1105
1	20	30	0.62	1105
80	20	0	0	
20	20	0	0	
100	30	9	0.02	1301
90	30	0	0	1301
10	20	0	0	1301
90	30	0	0	
10	22	0	0	
95	32	20	0.27	1101
5	34	22	0.34	1101
87	30 B	54	3.76	1105
3	28	47	2.26	1105
10	26 C	74	4.93	1105
95	30	0	0	
5	28	0	0	
100	30	8	0.02	1301
85	30	0	0	1301
5	26	0	0	1301
10	28	0	0	1301
80	30	0	0	1301

5	28	0	0	1301
10	26	0	0	1301
5	30	0	0	1301
100	22 C	46	2.06	
100	30 B	48	2.92	1105 BK 26532TT-969
90	30	0	0	
10	30	0	0	
100	30	0	0	
100	28 B	44	2.28	1105 BK 26532TT-969
100	30	10	0.04	1101
100	30	10	0.04	1301
100	30	0	0	1301
100	28	0	0	1301
100	24 C	32	0.92	1103
100	24	0	0	
90	32	28	0.64	1103
5	30	23	0.4	1103
5	26	28	0.42	1103
100	28 B	51	3.04	1105
100	28	0	0	
70	30	10	0.03	1101
70	30	10	0.03	1301
15	28	8	0.01	1101
15	28	8	0.01	1301
15	32	16	0.09	1101
15	32	16	0.09	1301
65	28	6	0.01	1301
30	18	6	0	1301
5	36	16	0.08	1301
85	28	0	0	1301
15	18	0	0	1301
70	30	16	0.13	1101
15	26	13	0.06	1101
15	32	30	0.44	1101
95	32	18	0.2	1101
5	28	28	0.37	1101
100	30 B	52	3.27	1105 BK 26533TT-005
100	30	0	0	
85	30	7	0.01	1301
5	32	10	0.03	1301
10	32	10	0.02	1301
100	28	0	0	
100	30 B	58	4.51	1105
100	30	0	0	
60	30	14	0.08	1101
60	30	14	0.08	1301
10	24	8	0.01	1101
10	24	8	0.01	1301
30	30	18	0.12	1101
30	30	18	0.12	1301

100	30	0	0	1301
100	30	0	0	1301
100	32	22	0.29	1101
100	24 C	47	2.47	1105
100	26	0	0	1301
100	32	24	0.41	1101
100	26 B	42	1.88	1105
70	26	0	0	
5	26	0	0	
5	26	0	0	
20	26	0	0	
5	32	18	0.21	1101
95	30	26	0.34	1101
75	26	0	0	1301
10	26	0	0	1301
5	26	0	0	1301
10	28	0	0	1301
91	30 B	50	3.27	1105
0	28 C	62	4.77	1105
1	28 C	47	2.63	1105
8	26 C	73	4.99	1105
65	30	0	0	1301
5	26	0	0	1301
5	24	0	0	1301
15	30	0	0	1301
10	30	0	0	1301
95	24 B	42	1.88	1105
1	26 C	50	3	1105
4	24 C	64	3.75	1105
15	26	12	0.05	1101
85	34	22	0.23	1101
5	28	6	0.01	1301
5	30	8	0.01	1301
85	32	7	0.01	1301
5	32	8	0.01	1301
95	16 C	52	2.17	1105
5	16 C	60	2.32	1105
95	28 B	46	2.44	1105
2	26 C	44	2.01	1105
3	26 C	52	2.42	1105
80	28	0	0	
10	26	0	0	
10	26	0	0	
100	28	0	0	
95	28	24	0.41	1103
5	26	20	0.26	1103
75	28 B	25	0.49	1103
5	32 B	32	0.88	1103
20	34 B	32	0.82	1103

80	34 B	29	0.8	1103
20	30	25	0.58	1103
75	32 B	28	0.72	1103
5	24	23	0.33	1103
20	34 B	34	1.01	1103
60	32 B	31	0.89	1103
10	26	23	0.38	1103
30	34 B	30	0.75	1103
100	34	26	0.31	1101
99	32 B	28	0.72	1103
1	30	34	0.88	1103
90	34	17	0.16	1101
10	36	32	0.49	1101
85	30	8	0.01	1101
85	30	8	0.01	1301
10	28	0	0	1101
10	28	0	0	1301
5	28	14	0.04	1101
5	28	14	0.04	1301
90	30	0	0	1301
10	28	0	0	1301
100	30	0	0	
100	34	22	0.23	1101
100	28	0	0	
100	32	0	0	
90	30	0	0	1301
10	26	0	0	1301
100	28 B	63	5.39	
80	34	22	0.32	1101
20	30	25	0.3	1101
70	30	7	0.01	1101
70	30	7	0.01	1301
15	30	14	0.06	1101
15	30	14	0.06	1301
15	40	12	0.04	1101
15	40	12	0.04	1301
100	34	27	0.64	1103
100	28	0	0	
80	32 B	26	0.59	1103
20	24	22	0.28	1103
100	38	26	0.31	1101
100	34	24	0.27	
90	28	0	0	1301
10	24	0	0	1301
30	34 B	30	0.83	1103
10	28	24	0.43	1103
60	32 C	34	0.84	1103
100	34	22	0.23	1101
70	32 B	30	0.83	1103
30	36 B	32	0.96	1103

95	32 B	28	0.72	1103
5	26	23	0.38	1103
100	32 B	29	0.77	1103 Na JV hol. po kal.- 0,10 ha.BK2653
100	30 B	25	0.51	1103
98	32 B	28	0.72	1103 BK 26533TT-970
2	26	24	0.41	1103 BK 26533TT-970
100	30 B	26	0.59	1103 BK 26533TT-970
100	34	29	0.77	1103
100	32 B	42	2.31	1105 BK 26533TT-971
90	32	24	0.41	1101
10	32	29	0.5	1101
100	32 A	42	2.25	1105 BK 26433TT-002
55	10 C	65	2.49	
45	10	45	1.15	
100	32 B	47	2.94	1105 BK 26533TT-971
80	30	0	0	1301
5	28	0	0	1301
10	28	0	0	1301
5	30	0	0	1301
100	32 B	47	2.94	
100	30	24	0.45	1103
99	34 B	29	0.8	1103 BK 26533TT-970
1	26	33	0.98	1103 BK 26533TT-970
97	32	26	0.57	1103
3	30	30	0.56	1103
100	32	24	0.46	1103
90	30	23	0.39	1103
90	30	23	0.39	1301
10	28	28	0.44	1103
10	28	28	0.44	1301
65	30	7	0.01	1301
5	28	10	0.02	1301
10	30	10	0.01	1301
20	30	14	0.04	1301
95	26	0	0	
5	26	0	0	
80	26	0	0	1301
20	26	0	0	1301
97	30	24	0.43	1103
3	34	26	0.48	1103
97	24 B	46	2.21	1105 BK 26532TT-969
1	22 C	46	2.06	1105 BK 26532TT-969
1	20	43	1.65	1105 BK 26532TT-969
1	26 C	86	5.7	1105 BK 26532TT-969
100	32	20	0.27	1101
80	26	0	0	1301
20	24	0	0	1301
96	22 C	52	2.77	1105
3	18	53	2.57	1105
1	22 C	55	2.48	1105

90	30	8	0.02	1301
10	38	14	0.07	1301
60	22	0	0	
15	20	0	0	
20	20	0	0	
5	22	0	0	
100	32	22	0.32	1101
48	26 B	50	2.82	1105 BK 26533TT-971
30	16	32	0.75	1105 BK 26533TT-971
17	16	40	1.19	1105 BK 26533TT-971
5	24 C	60	3.06	1105 BK 26533TT-971
80	26	0	0	
20	26	0	0	
75	26 B	52	3.07	1105 BK 26533TT-971
15	14	30	0.57	1105 BK 26533TT-971
5	18	40	1.3	1105 BK 26533TT-971
5	24 C	70	3.93	1105 BK 26533TT-971
100	30 B	51	3.51	1105 BK 26533TT-971
97	24 B	48	2.59	1105
3	18 D	67	3.16	1105
100	24	0	0	
100	30	13	0.08	1101
100	30	13	0.08	1301
90	28	0	0	1301
10	26	0	0	1301
100	28	0	0	1301
95	30	17	0.16	1101
5	28	15	0.1	1101
100	32	6	0.01	1301
100	20 C	42	1.63	1105
100	20	0	0	
95	30	17	0.16	1101
5	32	25	0.32	1101
90	34	30	0.77	1103
10	30	24	0.43	1103
65	22 C	49	2.53	1105
20	14	36	0.95	1105
15	20 C	54	2.19	1105
40	18	0	0	1301
60	22	0	0	1301
80	32 B	29	0.75	1103
15	32	24	0.51	1103
5	34 B	24	0.46	1103
85	34	0	0	1301
10	30	0	0	1301
5	34	0	0	1301
100	30	6	0.01	1301
100	26	0	0	1301
90	30	6	0.01	1301
10	30	10	0.02	1301

75	36	28	0.75	1103
25	34	26	0.63	1103
95	30	22	0.36	1103
5	28	26	0.39	1103
100	28 B	51	3.32	1105 BK 26532TT-969
100	28	0	0	
100	30	8	0.02	1301
90	28	0	0	1301
10	28	0	0	1301
100	28	0	0	
100	28 B	66	5.96	1105
100	28	0	0	
85	28	0	0	1301
5	26	0	0	1301
10	30	8	0.01	1301
85	28	0	0	1301
5	22	0	0	1301
5	24	0	0	1301
5	30	0	0	1301
90	28 B	61	5.17	1105
2	26 C	70	6.18	1105
6	28 C	88	6.81	1105
2	20 C	90	8.48	1105
80	28	0	0	
20	30	0	0	
10	26	10	0.04	1101
5	26	10	0.03	1101
80	32	14	0.08	1101
5	32	20	0.19	1101
85	30	0	0	1301
5	28	0	0	1301
5	26	0	0	1301
5	34	8	0.01	1301
80	28	0	0	1301
5	22	0	0	1301
10	24	0	0	1301
5	30	0	0	1301
50	30	10	0.03	1101
50	30	10	0.03	1301
50	36	18	0.12	1101
50	36	18	0.12	1301
100	32	30	0.74	1103
10	28	6	0.01	1301
70	32	8	0.02	1301
20	34	8	0.01	1301
90	28	6	0.01	1301
10	24	0	0	1301
95	32	0	0	1301
5	30	6	0	1301
85	30	0	0	1301

15	22	0	0	1301
100	32	0	0	1301
100	30 B	44	2.35	1105 BK 26533TT-971
100	30	0	0	
90	32 B	28	0.72	1103 BK 26533TT-970
10	26	24	0.43	1103 BK 26533TT-970
90	32 B	28	0.72	1103 BK 26533TT-970
10	28	24	0.46	1103 BK 26533TT-970
100	32 B	45	2.54	1105
100	32	0	0	
100	32	0	0	1301
100	34 A	48	3.08	1105 BK 26432TT-014
100	32	0	0	
100	32	0	0	1301
100	28 B	50	3.18	1105 BK 26532TT-969
100	30	0	0	
60	34	0	0	1301
15	34	8	0.01	1301
10	38	8	0.01	1301
15	32	83	0.89	1301
100	30	0	0	1301
98	28 B	53	3.61	1105
1	26 C	66	5.45	1105
1	30 B	58	3.7	1105
100	28	0	0	
80	32	7	0.01	1101
80	32	7	0.01	1301
20	34	9	0.02	1101
20	34	9	0.02	1301
100	32	0	0	1301
55	34	25	0.53	1103
2	26	26	0.42	1103
35	30	22	0.36	1103
7	38	35	1.32	1103
1	26	31	0.8	1103
55	28	10	0.03	1301
5	22	10	0.02	1301
20	30	12	0.04	1301
5	24	10	0.03	1301
5	28	11	0.03	1301
10	34	17	0.13	1301
60	30 A	30	0.8	1103 BK 26432TT-066
35	28	24	0.48	1103 BK 26432TT-066
5	18	21	0.28	1103 BK 26432TT-066
100	36	25	0.36	1101
15	20	0	0	1301
40	18	0	0	1301
25	20	0	0	1301
20	20	0	0	1301
50	30	26	0.63	1103 JS33512TT-351

25	24 B	36	1.12	1103 JS33512TT-351
25	36 B	42	1.72	1103 JS33512TT-351
90	28 B	24	0.45	1103 BK 26532TT-015
10	26	22	0.36	1103 BK 26532TT-015
45	32 A	28	0.72	1103 js podrast. BK 26432TT-066
50	26	23	0.4	1103 js podrast. BK 26432TT-066
1	28 B	35	1.18	1103 js podrast. BK 26432TT-066
4	36 A	34	1.05	1103 js podrast. BK 26432TT-066
44	30 B	28	0.67	1103
55	28	22	0.38	1103
1	22 B	29	0.65	1103
100	28 B	37	1.23	JL 42512TT-026
4	28 B	28	0.69	1103
54	26	29	0.72	1103
6	30 C	56	3.13	1103
36	24 B	36	1.08	1103
50	28	0	0	
20	24	0	0	
30	26	0	0	
70	28	13	0.06	1101
5	28	14	0.07	1101
15	30	14	0.06	1101
5	30	19	0.13	1101
5	32	17	0.1	1101
60	26	8	0.01	1301
15	20	6	0	1301
10	24	6	0.01	1301
15	26	9	0.01	1301
75	30	26	0.48	1103
5	24	24	0.32	1103
5	20	24	0.37	1103
15	28	29	0.47	1103
20	26	10	0.02	1301
20	12	10	0.01	1301
10	22	9	0.01	1301
20	14	13	0.06	1301
30	32	13	0.04	1301
99	30 B	53	3.61	1105
1	28 B	54	2.91	1105
60	28	0	0	
40	26	0	0	
100	30	6	0.01	1301
40	28	0	0	1301
20	24	0	0	1301
10	26	0	0	1301
30	28	0	0	1301
70	28 B	35	1.28	1103 BK26532TT-015
5	26 B	33	0.93	1103 BK26532TT-015
20	24	30	0.81	1103 BK26532TT-015
5	28 B	35	1.11	1103 BK26532TT-015

100	22 B	49	2.61	1105
55	24	7	0.01	1301
20	22	6	0	1301
25	28	9	0.01	1301
70	28	0	0	
10	24	0	0	
20	28	0	0	
90	30	25	0.44	1103
10	34	27	0.5	1103
10	22 C	29	0.55	
90	26 B	32	0.81	
50	28	0	0	1301
20	28	0	0	1301
30	26	0	0	1301
95	32	26	0.46	1101
5	34	30	0.53	1101
70	26	0	0	
10	24	0	0	
10	26	0	0	
10	26	0	0	
20	28	20	0.17	1101
80	34	23	0.29	1101
70	30	11	0.03	1301
15	26	8	0.01	1301
15	32	14	0.05	1301
100	30 A	43	2.17	1105 BK 26432TT-014
70	28	0	0	
10	26	0	0	
20	28	0	0	
55	28 B	30	0.74	1103 BK 26532TT-015
40	22	24	0.36	1103 BK 26532TT-015
5	26 B	27	0.55	1103 BK 26532TT-015
45	28 B	26	0.53	1103
5	24 B	24	0.37	1103
50	24	22	0.32	1103
81	26	35	1.1	1105
19	32 B	36	1.13	1105
60	28 B	26	0.53	1103
40	24	22	0.32	1103
60	28 C	25	0.49	1103
20	26	22	0.32	1103
20	32 B	28	0.57	1103
100	28 B	59	4.55	1105
100	28	0	0	1301
100	30 B	70	7.33	1105
50	30	14	0.09	1101
10	26	15	0.09	1101
5	28	14	0.07	1101
20	34	17	0.13	1101
5	30	18	0.14	1101

10	32	16	0.11	1101
70	28	8	0.01	1301
20	28	8	0.01	1301
10	28	13	0.04	1301
55	28	0	0	
5	24	0	0	
20	24	0	0	
10	28	0	0	
10	26	0	0	
90	28	0	0	
10	26	0	0	
90	30	29	0.63	1103
10	30 B	47	2.06	1103
98	30 B	60	4.72	1105
2	24	54	2.45	1105
60	30	15	0.1	1101
60	30	15	0.1	1301
10	26	13	0.05	1101
10	26	13	0.05	1301
30	30	15	0.08	1101
30	30	15	0.08	1301
60	26	6	0.01	1301
10	20	8	0	1301
20	28	7	0	1301
10	24	9	0.01	1301
70	28	0	0	
20	24	0	0	
10	24	0	0	
80	30	26	0.5	1103
10	26	26	0.43	1103
10	32	28	0.57	1103
100	28 B	30	0.77	1103 BK 26532TT-015
100	28 B	25	0.49	1103 BK 26532TT-015
90	30 B	29	0.75	1103 BK 26533TT-970
5	24 B	26	0.44	1103 BK 26533TT-970
5	34 B	33	0.91	1103 BK 26533TT-970
100	32 A	31	0.96	1103 BK 26433TT-064
95	32 A	33	1.13	1103 BK 26432TT-066
5	32 B	34	1.2	1103 BK 26432TT-066
85	32 A	33	1.09	1103 BK 26433TT-064
5	24 B	30	0.62	1103 BK 26433TT-064
10	30 B	34	0.92	1103 BK 26433TT-064
90	28	10	0.03	1301
10	26	14	0.06	1301
100	32	6	0.01	1301
90	24	0	0	
10	24	0	0	
90	32	23	0.39	1101
2	22	27	0.54	1101
8	32	26	0.41	1101

90	32	23	0.39	1101
10	32	22	0.34	1101
85	28	10	0.03	1301
15	24	11	0.03	1301
20	32 B	26	0.57	1103 sucháre,zlomy. JH 28513TT-365
80	34 B	31	0.92	1103 sucháre,zlomy. JH 28513TT-365
100	30	6	0.01	1301
60	24	11	0.04	1101
15	24	10	0.03	1101
10	32	16	0.1	1101
15	34	21	0.22	1101
10	28	19	0.2	1101
90	32	22	0.32	1101
68	26 B	49	2.88	1105
4	26 B	79	6.49	1105
28	26	46	1.84	1105
100	26	0	0	
65	32	9	0.03	1301
5	22	16	0.07	1301
5	18	17	0.13	1301
5	38	17	0.11	1301
20	36	16	0.1	1301
100	30	0	0	1301
90	26	0	0	
5	20	0	0	
5	16	0	0	
60	12 D	42	1.19	
40	14 D	44	1.21	
10	28	20	0.25	
40	30	25	0.36	
50	32	26	0.41	
99	26 B	45	2.11	1105
1	18	28	0.6	1105
15	32	21	0.31	1101
25	30	25	0.39	1101
60	32	23	0.38	1101
50	24	0	0	1301
20	24	0	0	1301
20	22	0	0	1301
10	22	0	0	1301
35	24 C	50	2.64	1105
3	22	41	1.29	1105
62	22 C	42	1.39	1105
100	18	0	0	
55	28	0	0	1301
15	28	10	0.02	1301
15	16	8	0	1301
5	22	6	0	1301
10	26	12	0.03	1301
80	28	0	0	1301

10	20	0	0	1301
10	20	0	0	1301
80	28	0	0	
10	14	0	0	
10	20	0	0	
90	24 C	55	3.46	1105
10	24 B	54	2.91	1105
80	18	0	0	
20	18	0	0	
90	26	6	0.01	1301
10	24	10	0.02	1301
80	22	0	0	
10	22	0	0	
10	22	0	0	
95	30	25	0.49	1103
5	36	32	0.85	1103
89	26 B	53	3.3	1105
7	24 C	56	2.9	1105
4	24 C	60	4.17	1105
40	20	0	0	
60	20	0	0	
60	20	0	0	1301
40	20	0	0	1301
70	20	0	0	
30	20	0	0	
60	24	0	0	
40	24	0	0	
100	32	6	0.01	1301
100	28	22	0.34	1103
100	32	23	0.41	1103
100	30 A	56	4.41	1105 hol. po kal.r.2008 BK 26432TT-06
100	30	0	0	
95	34	11	0.05	1301
5	34	12	0.04	1301
100	30	0	0	1301
100	28	0	0	
100	34	23	0.39	1101
55	30	17	0.13	1101
5	36	22	0.25	1101
40	30	25	0.26	1101
90	28	9	0.02	1301
10	32	10	0.03	1301
100	18	0	0	
100	28	15	0.14	1101
100	32	26	0.57	1103
15	28 B	26	0.5	1103
20	26	26	0.48	1103
65	22	30	0.7	1103

90	36	24	0.46	1101
90	36	24	0.46	1301
5	30	21	0.29	1101
5	30	21	0.29	1301
5	36	28	0.64	1101
5	36	28	0.64	1301
45	34 B	28	0.72	1103
5	26	20	0.28	1103
25	24	31	0.77	1103
25	34 B	32	0.85	1103
70	32 B	25	0.55	1103
30	32	26	0.63	1103
85	30	16	0.14	1101
14	30	14	0.09	1101
1	32	21	0.24	1101
80	28	9	0.02	1301
20	32	12	0.03	1301
98	26 B	50	3	1105
2	24 C	67	4.09	1105
100	34	14	0.11	1101
100	32	8	0.02	1301
100	18	0	0	
95	26 B	51	3.23	1105
5	18 C	53	2.68	1105
70	26	0	0	
10	18	0	0	
20	26	0	0	
100	30	15	0.13	1101
100	30	9	0.02	1301
100	22	0	0	1301
100	18	0	0	
93	28 B	53	3.4	1105
3	26 C	44	2.15	1105
4	28 B	61	3.68	1105
80	18	0	0	
20	18	0	0	
20	30	14	0.08	1101
10	40	21	0.21	1101
5	22	8	0.01	1101
45	34	19	0.14	1101
20	30	14	0.06	1101
70	32	10	0.03	1301
10	30	9	0.02	1301
20	32	11	0.02	1301
80	18	0	0	1301
5	18	0	0	1301
15	18	0	0	1301
80	18	0	0	1301
10	18	0	0	1301
10	18	0	0	1301

90	36	25	0.49	
5	32	23	0.35	
5	30	21	0.23	
88	32 B	48	2.83	1105 a jh zmladenie. BK 26532TT-063
3	28 B	35	1.12	1105 a jh zmladenie. BK 26532TT-063
2	24	31	0.86	1105 a jh zmladenie. BK 26532TT-063
2	28 C	46	2.21	1105 a jh zmladenie. BK 26532TT-063
3	26	44	1.94	1105 a jh zmladenie. BK 26532TT-063
2	30 B	41	1.58	1105 a jh zmladenie. BK 26532TT-063
70	30	0	0	
10	20	0	0	
20	30	0	0	
25	30	12	0.06	1301
5	28	10	0.03	1301
40	32	14	0.07	1301
20	40	24	0.32	1301
10	36	15	0.1	1301
70	26	0	0	
20	24	0	0	
10	24	0	0	
100	32	22	0.32	1101
70	32 B	26	0.57	1103
30	34 B	32	0.85	1103
40	30	9	0.02	1301
10	32	11	0.04	1301
50	34	12	0.04	1301
100	28 B	40	1.86	1105
100	22	0	0	
100	24	0	0	1301
90	20	0	0	
10	20	0	0	
90	32	19	0.24	1101
10	36	26	0.44	1101
100	32 B	39	1.76	1105 BK 26532TT-063
45	30 B	31	0.99	1103 DZ 20532TT-007
55	28 B	31	0.81	1103 DZ 20532TT-007
98	28 B	51	3.13	1105
2	24 C	60	3.9	1105
100	22	0	0	
100	28	0	0	1301
85	22	0	0	1301
5	18	0	0	1301
10	22	0	0	1301
100	22	0	0	1301
80	18	0	0	1301
10	18	0	0	1301
5	18	0	0	1301
5	18	0	0	1301
60	28	9	0.02	1301
10	44	17	0.13	1301

20	26	11	0.03	1301
10	38	13	0.06	1301
85	20	0	0	1301
5	12	0	0	1301
5	18	0	0	1301
5	18	0	0	1301
80	20	0	0	
20	18	0	0	
35	28	17	0.16	1101
5	26	23	0.27	1101
20	34	27	0.44	1101
40	34	25	0.4	1101
17	22 C	47	2.31	1105
5	20	53	2.19	1105
78	20 C	44	1.53	1105
60	30	7	0.01	1301
10	26	9	0.01	1301
30	28	7	0	1301
75	22	0	0	1301
25	22	0	0	1301
20	22	0	0	
40	22	0	0	
30	20	0	0	
10	22	0	0	
50	28	22	0.24	1101
50	32	20	0.24	1101
80	16 C	44	1.31	
20	12	30	0.57	
17	26 B	59	4.02	1105
0	26	43	1.59	1105
72	24 B	47	1.95	1105
3	18	30	0.69	1105
8	22 C	38	1.37	1105
60	22	0	0	
10	20	0	0	
20	18	0	0	
10	20	0	0	
10	28	10	0.03	1301
70	26	10	0.02	1301
20	34	17	0.11	1301
70	24	0	0	
20	22	0	0	
10	22	0	0	
40	22	17	0.11	1101
60	26	18	0.16	1101
80	24	10	0.02	1301
20	32	14	0.07	1301
100	22 B	39	1.23	1105
10	18	0	0	
50	20	0	0	

40	20	0	0	
15	22 C	45	1.82	1105
70	22 C	34	0.85	1105
14	16	30	0.65	1105
1	20 C	36	0.73	1105
20	18	0	0	
50	18	0	0	
30	18	0	0	
40	18	0	0	
30	18	0	0	
20	18	0	0	
10	18	0	0	
15	24 C	46	2.06	1105
5	22	47	1.64	1105
45	22 C	34	0.85	1105
35	18	30	0.69	1105
30	18	0	0	
10	18	0	0	
50	18	0	0	
10	20	0	0	
30	18	0	0	
20	18	0	0	
40	18	0	0	
10	18	0	0	
26	26 C	59	4.16	1105
6	26	61	3.49	1105
67	26 B	51	2.54	1105
1	16 C	27	0.55	1105
50	26	0	0	
30	26	0	0	
20	26	0	0	
20	28	0	0	1301
60	28	0	0	1301
20	28	0	0	1301
50	20	0	0	
35	18	0	0	
10	18	0	0	
5	20	0	0	
90	30 A	38	1.57	1103 BK 26433TT-002
10	24 B	35	0.97	1103 BK 26433TT-002
84	28 B	54	3.76	1105
1	24	41	1.44	1105
1	24 B	40	1.43	1105
1	16	31	0.78	1105
2	24 C	49	2.61	1105
1	18	40	1.3	1105
10	22 C	65	3.42	1105
70	28	0	0	
10	24	0	0	
20	28	0	0	

35	36	13	0.07	1101
50	36	12	0.04	1101
15	30	16	0.08	1101
20	28	0	0	
20	28	0	0	
60	28	0	0	
60	28	0	0	
10	28	0	0	
30	28	0	0	
50	24 B	23	0.39	1103 DZ 20532TT-007, BK 26532TT-015
50	20 B	21	0.24	1103 DZ 20532TT-007, BK 26532TT-015
100	24 B	47	2.55	1105
90	28	12	0.05	1101
10	36	25	0.28	1101
90	24	7	0.01	1301
10	26	8	0.01	1301
90	28	0	0	1301
5	24	0	0	1301
5	28	0	0	1301
95	30	24	0.39	1101
5	26	22	0.26	1101
10	28 B	30	0.83	1103 JS 33513TT-352
15	22 C	26	0.44	1103 JS 33513TT-352
10	22	23	0.38	1103 JS 33513TT-352
50	28 B	30	0.72	1103 JS 33513TT-352
15	24 C	29	0.66	1103 JS 33513TT-352
20	26	12	0.05	1101
20	26	12	0.05	1301
10	22	11	0.02	1101
10	22	11	0.02	1301
10	28	13	0.06	1101
10	28	13	0.06	1301
30	26	12	0.03	1101
30	26	12	0.03	1301
10	26	17	0.09	1101
10	26	17	0.09	1301
20	36	15	0.1	1101
20	36	15	0.1	1301
40	28 B	24	0.45	1103
25	28 B	26	0.48	1103
20	26	21	0.31	1103
15	32 B	29	0.67	1103
80	32	26	0.46	1101
5	32	32	0.67	1101
10	36	35	0.81	1101
5	34	31	0.69	1101
30	28	0	0	1301
10	24	0	0	1301
30	28	0	0	1301
30	28	0	0	1301

80	28 B	30	0.8	1103 BK 26533TT-970
5	24	19	0.25	1103 BK 26533TT-970
10	30 B	32	0.82	1103 BK 26533TT-970
5	28 B	30	0.8	1103 BK 26533TT-970
76	22 C	48	2.25	1105
6	20 C	41	1.49	1105
16	22 C	55	2.38	1105
2	18 C	43	1.52	1105
5	32	13	0.06	1101
5	26	11	0.02	1101
90	34	13	0.05	1101
20	30	0	0	1301
10	26	0	0	1301
70	32	7	0	1301
40	28	0	0	1301
10	28	0	0	1301
40	28	0	0	1301
10	26	0	0	1301
25	28	0	0	
25	24	0	0	
10	26	0	0	
40	28	0	0	
65	32	25	0.4	1101
25	28	22	0.24	1101
10	34	32	0.6	1101
40	30	20	0.23	1101
60	26	20	0.18	1101
30	28 C	49	2.79	
10	26	43	1.65	
45	26 B	43	1.67	
15	22	30	0.85	
15	34 B	29	0.77	
5	30 B	28	0.59	
10	28	22	0.36	
5	28 C	24	0.45	
55	28 C	24	0.38	
10	30 C	27	0.59	
15	28 B	30	0.83	1103
35	22 C	26	0.44	1103
15	22	23	0.38	1103
25	26 C	29	0.61	1103
10	24 C	28	0.61	1103
10	26 C	57	3.86	
70	24 B	46	1.87	
10	18	35	1.11	
10	22 C	43	1.85	
20	30	0	0	
10	26	0	0	
10	30	0	0	
60	32	6	0	

50	24	18	0.13	
15	24	14	0.08	
35	26	19	0.18	
25	30 B	26	0.57	EFP. DZ 20532TT-773
30	24 B	25	0.4	EFP. DZ 20532TT-773
30	22	19	0.21	EFP. DZ 20532TT-773
15	26 C	27	0.45	EFP. DZ 20532TT-773
5	24 C	53	3.09	
60	22 B	45	1.67	
30	18	33	0.84	
5	20 C	42	1.57	
30	22	0	0	
20	18	6	0	
50	20	7	0.01	
70	26	18	0.14	
10	26	17	0.12	
20	30	19	0.2	
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
30	24	24	0.32	
70	30	29	0.64	
10	22	0	0	
10	24	0	0	
20	24	0	0	
40	26	0	0	
20	24	6	0	
20	20	10	0.02	
20	22	10	0.01	
25	26	13	0.05	
30	26	13	0.04	
5	26	12	0.05	
20	24	28	0.45	
40	24	26	0.4	
25	24	22	0.28	
10	24	25	0.38	
5	26	28	0.44	
35	26 B	26	0.53	
40	26 B	25	0.42	
25	24	20	0.26	
10	26	20	0.16	
15	26	18	0.13	
35	24	14	0.06	
20	24	14	0.08	
20	30	22	0.22	
95	26 B	30	0.62	DZ 20532TT-772
5	28 C	33	0.79	DZ 20532TT-772
55	32	26	0.42	1101
10	28	24	0.32	1101
20	28	26	0.38	1101

5	32	26	0.46	1101
10	32	24	0.39	1101
10	26	0	0	1301
70	28	0	0	1301
10	28	0	0	1301
10	24	0	0	1301
5	26 B	30	0.59	1103
90	26 B	28	0.51	1103
5	24	24	0.36	1103
30	24	28	0.49	1103
70	24 C	26	0.44	1103
10	22	48	1.71	1105
90	20 C	42	1.34	1105
100	24	6	0	1301
10	22	0	0	
90	24	0	0	
100	20 C	40	1.11	1105
10	26	8	0.01	1301
20	18	0	0	1301
20	26	8	0.01	1301
20	32	9	0.01	1301
30	30	10	0.02	1301
20	20	0	0	
20	16	0	0	
20	18	0	0	
20	24	0	0	
20	20	0	0	
95	26	19	0.18	1101
5	26	15	0.11	1101
20	22	0	0	
70	22	0	0	
5	24	0	0	
5	24	0	0	
15	20	6	0	1301
45	20	0	0	1301
10	20	0	0	1301
10	22	0	0	1301
10	22	0	0	1301
10	20	6	0	1301
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105
45	28	56	2.39	1105
20	18	37	0.78	1105
40	30	12	0.03	1301
20	24	10	0.02	1301
40	32	11	0.02	1301
10	30	25	0.41	1103

40	28	25	0.4	1103
25	26	20	0.23	1103
15	34	30	0.66	1103
10	32	27	0.57	1103
4	20 C	34	0.84	1105
14	24	37	1.08	1105
82	24 C	35	0.97	1105
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
30	26	0	0	1301
70	26	0	0	1301
50	22	0	0	
50	22	0	0	
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
10	24	29	0.53	DZ 20532TT-772
90	24 B	26	0.44	DZ 20532TT-772
40	20	33	0.64	
20	20	38	0.94	
40	30	34	0.68	
100	30	48	2.06	
20	20	32	0.67	
10	30 B	30	0.8	
5	26	28	0.56	
45	34 B	34	1.01	
20	32	33	0.93	
25	22	28	0.51	
15	28	70	4.19	
15	26 C	32	0.85	
35	30 B	35	1.07	
10	28	31	0.81	
100	28	46	1.67	
5	22	46	1.18	
50	22	28	0.48	
45	28 B	35	0.81	
100	18	32	0.58	
100	24 C	26	0.4	
100	24 C	25	0.38	
100	22	22	0.25	
100	16	15	0.08	
90	20	0	0	
10	20	6	0	
30	24	0	0	
30	24	0	0	
40	24	0	0	
10	24	20	0.26	1103
15	28 B	27	0.57	1103
45	28 B	25	0.41	1103
30	28 B	27	0.57	1103

5	24	20	0.26	1103
20	26 B	25	0.46	1103
45	28 B	25	0.41	1103
30	28 B	26	0.53	1103
20	20	8	0.01	
20	20	7	0	
20	22	9	0.02	
20	24	11	0.01	
20	22	9	0.02	
10	24	0	0	1301
20	20	0	0	1301
20	24	0	0	1301
50	24	0	0	1301
5	24	28	0.42	1103
55	22	23	0.27	1103
5	24	17	0.15	1103
35	26	23	0.27	1103
20	22	21	0.22	1103
25	22	23	0.27	1103
30	22	22	0.25	1103
20	20	17	0.13	1103
5	24	19	0.16	1103
30	22	9	0.02	
5	26	12	0.04	
10	24	9	0.01	
40	24	10	0.02	
15	22	7	0	
10	28	23	0.37	1103
5	26	25	0.37	1103
20	24	17	0.16	1103
65	30	23	0.33	1103
25	22 C	27	0.57	1103
10	20	26	0.4	1103
10	18	20	0.23	1103
55	24 C	28	0.54	1103
90	26 B	31	0.86	1103
5	22	24	0.43	1103
5	26 B	33	0.87	1103
25	28	26	0.48	1103
10	24	25	0.35	1103
45	22	18	0.16	1103
20	30	30	0.59	1103
20	28 B	28	0.61	1103
35	24	26	0.38	1103
30	24 C	27	0.45	1103
15	24	21	0.27	1103
10	30 B	29	0.69	1103
10	24	25	0.37	1103
10	26 C	26	0.44	1103
50	26	20	0.26	1103

20	32 B	29	0.61	1103
100	34	16	0.09	
100	30	17	0.12	
20	24	6	0.01	
10	24	6	0.01	
50	22	0	0	
20	22	62	0.47	
75	32 B	30	0.83	1103
10	26 B	29	0.61	1103
15	26	23	0.38	1103
45	26 B	31	0.92	1103
10	20 C	24	0.43	1103
30	22 C	27	0.5	1103
15	22 C	28	0.64	1103
60	28 B	32	1.02	1103
10	26 C	30	0.72	1103
30	22 C	28	0.64	1103
96	28 B	38	1.57	1105
1	30 B	41	1.76	1105
3	24 B	38	1.42	1105
80	22	35	0.89	
15	16	19	0.22	
5	24 C	35	0.98	
2	28 B	42	1.61	
3	30 B	42	2.13	
35	28	39	1.39	
35	28 B	37	1.29	
25	18	25	0.45	
30	26	0	0	
40	20	0	0	
20	22	6	0.01	
10	24	0	0	
15	26	0	0	1301
75	24	0	0	1301
10	24	0	0	1301
5	28	35	0.97	
5	28 B	34	0.95	
85	20	22	0.28	
5	22	24	0.39	
5	26	27	0.41	
90	20	18	0.14	
5	20	17	0.14	
30	28	39	1.3	1103 jednotlivě sucháre, zlomy, DZ 205
40	26 B	36	1.11	1103 jednotlivě sucháre, zlomy, DZ 205
30	20	22	0.34	1103 jednotlivě sucháre, zlomy, DZ 205
30	26	38	1.19	1105 jednot. sucháre, vývraty, DZ 2053
30	26 B	38	1.24	1105 jednot. sucháre, vývraty, DZ 2053
40	22	24	0.46	1105 jednot. sucháre, vývraty, DZ 2053
15	28	39	1.35	
70	28 B	38	1.33	

15	20	23	0.4	
45	30	41	1.44	1105
10	28 B	40	1.39	1105
40	22	26	0.48	1105
5	30 B	36	1.13	1105
40	26	0	0	
20	22	0	0	
10	24	0	0	
20	26	0	0	
10	26	0	0	
35	24	26	0.38	1103
10	24	26	0.38	1103
30	24	19	0.21	1103
15	26	24	0.37	1103
10	26	26	0.37	1103
30	26	40	1.32	1103
15	26 B	37	1.14	1103
50	20	26	0.51	1103
5	28 B	37	1.19	1103
30	24	0	0	
10	20	0	0	
10	24	0	0	
40	26	0	0	
10	24	0	0	
62	28	43	1.65	1105
22	26 B	40	1.43	1105
16	18	27	0.56	1105
30	26	0	0	
20	26	0	0	
30	22	0	0	
10	24	0	0	
10	26	0	0	
40	26	35	0.97	
25	24 B	32	0.78	
30	20	23	0.35	
5	26 B	40	1.28	
10	22	0	0	
20	22	0	0	
65	26	0	0	
5	24	0	0	
50	24	31	0.72	
20	22 B	31	0.7	
15	18	22	0.3	
15	28 B	36	1.13	
17	22 C	38	1.37	1105
44	20	37	0.96	1105
35	18 C	35	0.83	1105
4	14	30	0.54	1105
10	20	0	0	1301
90	26	0	0	1301

45	28	18	0.15	1101
45	28	18	0.15	1301
5	34	20	0.23	1101
5	34	20	0.23	1301
15	24	13	0.06	1101
15	24	13	0.06	1301
20	22	12	0.04	1101
20	22	12	0.04	1301
5	26	13	0.06	1101
5	26	13	0.06	1301
10	26	13	0.07	1101
10	26	13	0.07	1301
50	28	17	0.12	1101
50	28	17	0.12	1301
20	30	18	0.15	1101
20	30	18	0.15	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
10	24	12	0.04	1101
10	24	12	0.04	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
25	22	19	0.19	
10	22 C	20	0.21	
20	24	19	0.21	
5	26 C	20	0.28	
25	26 C	25	0.37	
15	24 C	19	0.23	
80	24	7	0	1301
20	30	9	0.01	1301
70	24	0	0	1301
30	30	0	0	1301
80	22	24	0.37	1101
20	38	26	0.42	1101
10	28	34	0.91	
85	28 B	32	0.84	
5	24 C	27	0.5	
80	24	0	0	
20	24	0	0	
80	26 B	28	0.59	1103
5	24	23	0.38	1103
10	28 B	30	0.69	1103
5	26 C	28	0.64	1103

100	28 B	32	0.84	
70	24	19	0.19	1103
30	24	17	0.13	1103
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
35	24	34	0.88	
35	24 C	32	0.81	
30	26 C	33	0.87	
30	12	25	0.25	
10	22 C	40	1.11	
60	22 C	30	0.62	
30	22	30	0.57	
70	26 C	32	0.68	
5	22	40	0.93	
20	20	28	0.45	
75	24 C	30	0.5	
10	22	40	0.93	
10	20	20	0.23	
80	24 C	30	0.5	
55	24 B	27	0.55	1103 BK 26532TT-015
30	22 C	25	0.37	1103 BK 26532TT-015
10	22	21	0.27	1103 BK 26532TT-015
5	24 C	25	0.37	1103 BK 26532TT-015
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
40	22 B	27	0.45	1103 DZ 20532TT-007,
20	20	23	0.33	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
40	26 B	38	1.37	1103 BK 26532TT-063, JS 33512TT-351
10	20 B	24	0.33	1103 BK 26532TT-063, JS 33512TT-351
10	20	22	0.34	1103 BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	1103 BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	1103 BK 26532TT-063, JS 33512TT-351
30	22	22	0.26	1103
10	20 C	20	0.2	1103
20	20	20	0.21	1103
10	24 B	23	0.36	1103
30	24 B	23	0.27	1103
20	26	22	0.32	1103
80	26	21	0.24	1103
10	30	30	0.71	1103
10	24	25	0.37	1103
20	26	24	0.39	1103
10	30	27	0.55	1103
50	30	28	0.52	1103
30	26 B	33	1.02	1103 JS 33513TT-352
10	22	26	0.51	1103 JS 33513TT-352

60	26 B	31	0.73	1103 JS 33513TT-352
25	26 B	32	0.88	1103
50	24 C	32	0.71	1103
25	22	28	0.53	1103
80	28 B	28	0.61	1103 BK 26533TT-970
5	22	22	0.28	1103 BK 26533TT-970
15	28 B	28	0.52	1103 BK 26533TT-970
10	22 C	38	1.32	
36	22	45	1.56	
49	22 C	37	1.02	
1	16	27	0.49	
1	22 C	38	1.27	
3	24 C	50	1.98	
45	22 C	46	2.13	
5	24	50	2.09	
30	24 B	42	1.54	
5	16	26	0.48	
15	22 C	50	1.98	
15	32	19	0.22	
5	26	15	0.09	
20	26	14	0.08	
25	32	19	0.22	
30	34	22	0.27	
5	30	24	0.28	
15	22 C	28	0.56	
5	20	30	0.49	
10	18 C	26	0.34	
40	16	20	0.18	
10	18	20	0.18	
20	20 C	32	0.53	
20	18 C	28	0.42	
40	18	22	0.28	
5	20	28	0.56	
5	20 C	30	0.5	
30	20 C	28	0.56	
40	18	12	0.03	
10	20	12	0.05	
30	20	14	0.05	
20	20	12	0.05	
50	28	13	0.04	1301
10	22	0	0	1301
10	26	8	0.01	1301
20	34	14	0.05	1301
10	24	6	0.01	1301
25	22	26	0.38	1103 DZ 20532TT-007
60	24 B	25	0.38	1103 DZ 20532TT-007
10	22	19	0.21	1103 DZ 20532TT-007
5	26 B	26	0.42	1103 DZ 20532TT-007
10	22	26	0.38	1103
50	24 B	26	0.42	1103

20	20	18	0.17	1103
20	24 C	25	0.37	1103
10	28 B	29	0.66	
70	26 B	26	0.44	
20	24	24	0.36	
40	24 B	27	0.48	1103 DZ 20532TT-773
30	20	19	0.21	1103 DZ 20532TT-773
30	26 C	28	0.49	1103 DZ 20532TT-773
25	16 C	54	2.46	
5	16	34	0.89	
15	16 C	42	1.38	
10	12	34	0.72	
40	18 C	46	1.46	
5	12 D	40	1.01	
20	18	14	0.06	
20	24	24	0.33	
60	24	26	0.33	
10	24	24	0.32	
30	24	25	0.35	
10	18	19	0.13	
10	26	23	0.36	
40	28	26	0.4	
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
20	16	22	0.16	
20	14	14	0.04	
60	20	24	0.18	
40	32	0	0	1301
15	26	0	0	1301
45	34	0	0	1301
50	28 B	30	0.8	1103
40	22 B	28	0.51	1103
10	18	16	0.12	1103
10	28 B	27	0.55	1103
85	24 B	24	0.33	1103
5	22	19	0.19	1103
95	30 B	36	1.31	1103 BK 26533TT-005
5	26	29	0.75	1103 BK 26533TT-005
10	30	0	0	
60	32	0	0	
30	24	10	0.02	
50	24	0	0	
20	22	0	0	
20	20	0	0	
10	24	0	0	
20	24	16	0.1	1101
20	24	16	0.1	1301
60	24	15	0.08	1101
60	24	15	0.08	1301

20	24	11	0.03	1101
20	24	11	0.03	1301
30	30 B	32	0.92	1103
10	28	32	0.77	1103
10	28 B	30	0.71	1103
50	22	22	0.3	1103
20	28 B	30	0.77	1103
30	26 C	30	0.65	1103
40	22	20	0.25	1103
10	28 B	28	0.57	1103
30	22	20	0.18	
30	20	12	0.05	
40	26	15	0.09	
20	24	34	0.81	1103 DZ 20532TT-007
70	24 B	30	0.65	1103 DZ 20532TT-007
10	20	20	0.26	1103 DZ 20532TT-007
20	26	27	0.44	1103
50	24	24	0.33	1103
30	24	18	0.18	1103
20	30	12	0.05	1101
30	30	19	0.15	1101
20	26	13	0.05	1101
10	22	8	0.01	1101
20	32	17	0.1	1101
30	24	6	0.01	1301
20	24	0	0	1301
20	24	0	0	1301
10	26	0	0	1301
20	32	8	0.01	1301
10	26	34	0.84	1103 DZ 20532TT-007
70	24 B	33	0.8	1103 DZ 20532TT-007
20	20	22	0.3	1103 DZ 20532TT-007
10	26	41	1.39	1105
70	24 C	40	1.34	1105
20	18	27	0.56	1105
5	26	40	1.44	
60	30 B	32	0.76	
35	34 B	35	1.14	
10	26	20	0.19	1101
50	24	17	0.11	1101
40	24	14	0.07	1101
3	22 C	48	2.25	1105
37	22	41	1.29	1105
60	24 B	46	1.87	1105
0	14	32	0.66	1105
35	22	40	1.18	
65	24 B	42	1.49	
40	34	24	0.38	
10	24	26	0.38	
25	32	21	0.27	

5	34	24	0.39	
10	22	26	0.44	
10	34	26	0.37	
100	22	25	0.4	
3	24 C	44	1.53	1105
7	26 B	43	1.91	1105
64	24	40	1.27	1105
14	24 B	37	1.14	1105
11	18	26	0.48	1105
1	28 C	59	3.04	1105
23	22 C	42	1.39	1105
37	24	43	1.48	1105
28	22 B	38	1.16	1105
8	20	28	0.67	1105
0	22	33	0.98	1105
4	28 C	50	2.25	1105
24	24 C	47	1.96	
8	26 B	42	1.88	
28	26	39	1.3	
28	24 B	36	1.11	
4	16	24	0.39	
8	28 C	53	2.69	
100	30	0	0	
15	28 B	30	0.83	1103
35	22 C	26	0.44	1103
15	22	23	0.38	1103
25	26 C	29	0.61	1103
10	24 C	28	0.61	1103
10	26	41	1.39	EFP. DZ 20532TT-007
85	24 B	39	1.27	EFP. DZ 20532TT-007
5	18	28	0.6	EFP. DZ 20532TT-007
30	24	24	0.32	
70	30	29	0.64	
10	22	0	0	
10	24	0	0	
20	24	0	0	
40	26	0	0	
20	24	6	0	
20	20	10	0.02	1301
20	22	10	0.01	1301
25	26	13	0.05	1301
30	26	13	0.04	1301
5	26	12	0.05	1301
20	24	28	0.45	
40	24	26	0.4	
25	24	22	0.28	
10	24	25	0.38	
5	26	28	0.44	
35	26 B	26	0.53	1103
40	26 B	25	0.42	1103

25	24	20	0.26	1103
10	26	20	0.16	
15	26	18	0.13	
35	24	14	0.06	
20	24	14	0.08	
20	30	22	0.22	
20	20	0	0	
20	16	0	0	
20	18	0	0	
20	24	0	0	
20	20	0	0	
1	28	34	0.75	1105
23	26	29	0.73	1105
6	32	31	0.69	1105
4	32	33	0.68	1105
1	32	30	0.65	1105
45	28	56	2.39	1105
20	18	37	0.78	1105
40	30	12	0.03	
20	24	10	0.02	
40	32	11	0.02	
32	22	38	1.1	1105
62	22 C	40	1.25	1105
6	18	26	0.51	1105
10	24	30	0.62	DZ 20532TT-772
90	24 B	28	0.56	DZ 20532TT-772
40	20	33	0.64	
20	20	38	0.94	
40	30	34	0.68	
100	30	48	2.06	1105
100	28	46	1.67	1105
5	22	46	1.18	
50	22	28	0.48	
45	28 B	35	0.81	
100	18	32	0.58	1105
100	20	26	0.19	
100	24 C	25	0.38	
10	24	20	0.26	
15	28 B	27	0.57	
45	28 B	25	0.41	
30	28 B	27	0.57	
5	24	20	0.26	
20	26 B	25	0.46	
45	28 B	25	0.41	
30	28 B	26	0.53	
5	24	28	0.42	
55	22	23	0.27	
5	24	17	0.15	
35	26	23	0.27	
90	26 B	31	0.86	

5	22	24	0.43	
5	26 B	33	0.87	
25	28	26	0.48	
10	24	25	0.35	
45	22	18	0.16	
20	30	30	0.59	
20	28 B	28	0.61	
35	24	26	0.38	
30	24 C	27	0.45	
15	24	21	0.27	
10	30 B	29	0.69	
10	24	25	0.37	
10	26 C	26	0.44	
50	26	20	0.26	
20	32 B	29	0.61	
100	34	16	0.09	
20	24 C	42	1.23	
20	22	46	1.38	
20	20	32	0.71	
40	24 C	36	0.9	
15	26 B	30	0.77	1103 DZ 20532TT-007,
10	24	33	0.73	1103 DZ 20532TT-007,
5	32 B	45	1.94	1103 DZ 20532TT-007,
40	22 B	27	0.45	1103 DZ 20532TT-007,
20	20	23	0.33	1103 DZ 20532TT-007,
10	26 B	29	0.61	1103 DZ 20532TT-007,
40	26 B	38	1.37	BK 26532TT-063, JS 33512TT-351
10	20 B	24	0.33	BK 26532TT-063, JS 33512TT-351
10	20	22	0.34	BK 26532TT-063, JS 33512TT-351
10	22 B	30	0.71	BK 26532TT-063, JS 33512TT-351
30	26 B	35	0.98	BK 26532TT-063, JS 33512TT-351
20	26	22	0.32	
80	26	21	0.24	
10	30	30	0.71	
10	24	25	0.37	
20	26	24	0.39	
10	30	27	0.55	
50	30	28	0.52	
30	26 B	33	1.02	JS 33513TT-352
10	22	26	0.51	JS 33513TT-352
60	26 B	31	0.73	JS 33513TT-352
25	22	26	0.38	DZ 20532TT-007
60	24 B	25	0.38	DZ 20532TT-007
10	22	19	0.21	DZ 20532TT-007
5	26 B	26	0.42	DZ 20532TT-007
20	20	42	1.14	
50	22 C	40	1.16	
30	22 C	42	1.22	
20	16	22	0.16	
20	14	14	0.04	

60	20	24	0.18	
20	28 B	30	0.77	
30	26 C	30	0.65	
40	22	20	0.25	
10	28 B	28	0.57	
30	26	34	0.84	
50	26 C	31	0.73	
20	18	22	0.28	
20	24	34	0.81	DZ 20532TT-007
70	24 B	30	0.65	DZ 20532TT-007
10	20	20	0.26	DZ 20532TT-007
20	26	27	0.44	
50	24	24	0.33	
30	24	18	0.18	
20	30	12	0.05	
30	30	19	0.15	
20	26	13	0.05	
10	22	8	0.01	
20	32	17	0.1	
30	24	6	0.01	
20	24	0	0	
20	24	0	0	
10	26	0	0	
20	32	8	0.01	
30	24	24	0.32	
70	30	29	0.64	
50	28	17	0.12	1101
50	28	17	0.12	1301
20	30	18	0.15	1101
20	30	18	0.15	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
10	24	12	0.04	1101
10	24	12	0.04	1301
10	24	12	0.05	1101
10	24	12	0.05	1301
5	20 C	32	0.68	
20	22 C	38	1.22	
35	22	33	0.76	
20	20 C	32	0.71	
20	18	26	0.48	
45	20 C	34	0.76	
20	24	35	0.89	
10	22 B	33	0.8	
15	18	28	0.57	
5	22 C	32	0.71	
5	20 C	32	0.78	
25	22	19	0.19	
10	22 C	20	0.21	
20	24	19	0.21	

5	26 C	20	0.28	
25	26 C	25	0.37	
15	24 C	19	0.23	
80	22	24	0.37	1101
20	38	26	0.42	1101
50	28	13	0.04	1301
10	22	0	0	1301
10	26	8	0.01	1301
20	34	14	0.05	1301
10	24	6	0.01	1301
20	20	32	0.67	
10	30 B	30	0.8	
5	26	28	0.56	
45	34 B	34	1.01	
20	32	33	0.93	
25	22	28	0.51	
15	28	70	4.19	
15	26 C	32	0.85	
35	30 B	35	1.07	
10	28	31	0.81	

165

165

165

1
1
1
1

32TT-007
32TT-007
32TT-007

32TT-007

32TT-007

32TT-007

32TT-007

2TT-007

2TT-007

2TT-007

1
1
1
1

533TT-97C
533TT-97C
533TT-97C

33TT-970

;

;

32TT-007

32TT-007

32TT-007

2TT-007

2TT-007

2TT-007

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	78 01	110 U		V
2009-SL008	1	1	1	205A00	35 H		V
2009-SL008	1	1	1	248A00	75 H		V
2009-SL008	1	1	1	248A00	75 H		V
2009-SL008	1	1	1	330B00	70 H		V
2009-SL008	1	1	1	330B00	70 H		V
2009-SL008	1	1	1	332 00	115 H		V
2009-SL008	1	1	1	335A10	115 H		V
2009-SL008	1	1	1	340B00	80 H		V
2009-SL008	1	1	1	425B00	35 H		V
2009-SL008	1	1	1	524B00	50 O		V
2009-SL008	1	1	1	524B00	50 O		V
2009-SL008	1	1	1	550B00	45 H		V
2009-SL008	1	1	1	586 01	45 H		V
2009-SL008	1	2	2	26A00	25 H		V
2009-SL008	1	2	2	27A00	30 H		V
2009-SL008	1	2	2	76 00	35 U		V
2009-SL008	1	2	2	76 00	35 U		V
2009-SL008	1	2	2	137 00	25 H		V

Menovky riadkov

26A00
27A00
76 00
78 01
137 00
205A00
248A00
330B00
332 00
335A10
340B00
425B00
524B00
550B00
586 01

(prázdne)

Celkový súčet

počet porastov

15

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospod arovania
216 2		J	4	30	400		4	
310 3		A	4	71	410		2	
311 3		A	1	23	260		2	
311 3		A	1	23	260		2	
211 2		A	1	29	100		2	
211 2		A	1	29	100		2	
211 2		A	1	30	180		2	
311 3		A	4	30	200		2	
311 3		A	1	28	70		2	
316 3		A	1	15	100		2	
395 3		B	4	19	460		2	
395 3		B	4	19	460		2	
410 4		A	4	18	230		2	
111 1		A	1	30	170	209	1	
202 2		A	4	28	200		2	
310 3		A	4	28	210		2	
202 2		J	4	30	300		4	
202 2		J	4	30	300		4	
202 2		A	4	30	200		2	

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakmenenie	expo- zícia	sklon	n.m.v. mini- málna
140	40	7	4.07	1094	0.5 S		30	210
120	30	7		1128	1.8 JV		25	370
120	30	7		1015	0.7 SV		20	280
120	30	7		1015	0.7 SV		20	280
110	20	5	1.41	542	0.7 JZ		20	270
110	20	5		542	0.7 JZ		20	270
120	30	7	8.19	3056	0.7 JV		15	280
120	30	7	7.77	2610	0.7 SV		30	250
120	30	7	2	647	0.7 V		20	290
60	30	5	4.28	822	1.6 JV		20	430
150	99	0		416	0.7 S		40	420
150	99	0		416	0.7 S		40	420
100	30	7		961	0.9 SV		30	430
120	30	7	4.41	1293	0.6 SV		5	180
120	30	7	12.31	1083	0.7 SV		40	210
130	30	7	7.73	804	0.8 S		35	230
140	40	7	16.97	1999	0.8 SV		40	240
140	40	7		1999	0.8 SV		40	240
120	30	7	24.62	1404	1.8 J		40	260

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreviny
250 02	B		1	BC		1.83	0.92	495
390 13			0	SC		2.92	2.62	476
300 13			0	SC		1.6	1.12	553
300 13			0	SM		0.93	0.65	430
310 13			0	BO		0.71	0.49	238
310 13			0	SM		0.71	0.49	304
320 13			0	BC		2.87	2.01	1204
300 13			0	BC		3.5	2.45	1328
300 13			0	BO		2	1.4	647
550 13			0	SM		4.28	3.42	822
500 13			0	SC		0.69	0.48	160
500 13			0	SM		0.86	0.6	225
470 13			0	SM		1.49	1.34	458
210 02	B		1	BO		2.43	1.46	808
320 13			0	BO		12.31	8.62	1083
290 13			0	BO		7.73	6.18	804
250 02	B		1	BC		8.49	6.79	1103
250 02	B		1	BC		8.49	6.79	1103
300 13			0	BO		12.32	11.08	786

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
45	20	C	34	0.76		
35	28		24	0.22	1101	
60	30	B	32	0.76		
35	34	B	35	1.14		
50	32	B	35	1		
50	34	C	36	1.15		
35	28	B	44	1.77	1105	
45	26	C	43	1.58	1105	
100	30	B	38	1.18		
100	34		26	0.31	1101	
40	30		25	0.36		
50	32		26	0.41		
40	34		25	0.4	1101	
55	32		26	0.42	1101	
100	34		16	0.09		
100	30		17	0.12		
50	28		17	0.12	1101	
50	28		17	0.12	1301	
50	28		13	0.04	1301	

34 00	Vyvážací traktor+JMP
35 00	Vyvážací traktor+JMP
36 00	Vyvážací traktor+JMP
37 00	Vyvážací traktor+JMP
38 00	Vyvážací traktor+JMP
39 00	Vyvážací traktor+JMP
40 00	Vyvážací traktor+JMP
41A00	Vyvážací traktor+JMP
41B00	Vyvážací traktor+JMP
42 10	Vyvážací traktor+JMP
42 20	Vyvážací traktor+JMP
42 30	Vyvážací traktor+JMP
42 39	Vyvážací traktor+JMP
43 10	Vyvážací traktor+JMP
43 20	Vyvážací traktor+JMP
44A00	Vyvážací traktor+JMP
44B00	Vyvážací traktor+JMP
44C00	Vyvážací traktor+JMP
45 10	Vyvážací traktor+JMP
45 20	Vyvážací traktor+JMP
47 00	Vyvážací traktor+JMP
48 00	Vyvážací traktor+JMP
50A00	Vyvážací traktor+JMP
53 00	Vyvážací traktor+JMP
55 00	Vyvážací traktor+JMP
56 00	Vyvážací traktor+JMP
58 00	Vyvážací traktor+JMP
59 00	Vyvážací traktor+JMP
60A11	Vyvážací traktor+JMP
60A12	Vyvážací traktor+JMP
60A20	Vyvážací traktor+JMP
60B00	Vyvážací traktor+JMP
61A00	Vyvážací traktor+JMP
61B01	Vyvážací traktor+JMP
61B02	Vyvážací traktor+JMP
63A00	Vyvážací traktor+JMP
63B01	Vyvážací traktor+JMP
63B02	Vyvážací traktor+JMP
64 00	Vyvážací traktor+JMP
65A11	Vyvážací traktor+JMP
65A12	Vyvážací traktor+JMP
65A20	Vyvážací traktor+JMP
65B00	Vyvážací traktor+JMP
65C10	Vyvážací traktor+JMP
65C20	Vyvážací traktor+JMP
66A00	Vyvážací traktor+JMP
66B00	Vyvážací traktor+JMP
67 00	Vyvážací traktor+JMP
68A00	Vyvážací traktor+JMP
68B10	Vyvážací traktor+JMP

68B20	Vyvážací traktor+JMP
69 00	Vyvážací traktor+JMP
70 00	Vyvážací traktor+JMP
71A01	Vyvážací traktor+JMP
71A02	Vyvážací traktor+JMP
71B01	Vyvážací traktor+JMP
71B02	Vyvážací traktor+JMP
71C00	Vyvážací traktor+JMP
71D00	Vyvážací traktor+JMP
71E00	Vyvážací traktor+JMP
72A01	Vyvážací traktor+JMP
72A02	Vyvážací traktor+JMP
72B01	Vyvážací traktor+JMP
72B02	Vyvážací traktor+JMP
73 01	Vyvážací traktor+JMP
73 02	Vyvážací traktor+JMP
74 00	Vyvážací traktor+JMP
75A10	Vyvážací traktor+JMP
75A20	Vyvážací traktor+JMP
75B00	Vyvážací traktor+JMP
76 00	Vyvážací traktor+JMP
77 00	Vyvážací traktor+JMP
78 01	Vyvážací traktor+JMP
78 02	Vyvážací traktor+JMP
79 11	Vyvážací traktor+JMP
79 12	Vyvážací traktor+JMP
79 20	Vyvážací traktor+JMP
79 30	Vyvážací traktor+JMP
79 40	Vyvážací traktor+JMP
80 00	Vyvážací traktor+JMP
81 00	Vyvážací traktor+JMP
82 10	Vyvážací traktor+JMP
82 20	Vyvážací traktor+JMP
82 30	Vyvážací traktor+JMP
82 40	Vyvážací traktor+JMP
83 00	Vyvážací traktor+JMP
84A01	Vyvážací traktor+JMP
84A02	Vyvážací traktor+JMP
84B00	Vyvážací traktor+JMP
85 00	Vyvážací traktor+JMP
86 00	Vyvážací traktor+JMP
87A00	Vyvážací traktor+JMP
87B00	Vyvážací traktor+JMP
89A00	Vyvážací traktor+JMP
89B00	Vyvážací traktor+JMP
90 00	Vyvážací traktor+JMP
91A00	Vyvážací traktor+JMP
91B00	Vyvážací traktor+JMP
92A00	Vyvážací traktor+JMP
92B00	Vyvážací traktor+JMP

93A00	Vyvážací traktor+JMP
93B00	Vyvážací traktor+JMP
94 00	Vyvážací traktor+JMP
95A00	Vyvážací traktor+JMP
95B00	Vyvážací traktor+JMP
96 00	Vyvážací traktor+JMP
97A00	Vyvážací traktor+JMP
97B00	Vyvážací traktor+JMP
99 00	Vyvážací traktor+JMP
101 00	Vyvážací traktor+JMP
103A00	Vyvážací traktor+JMP
103B00	Vyvážací traktor+JMP
103C00	Vyvážací traktor+JMP
104 00	Vyvážací traktor+JMP
105A01	Vyvážací traktor+JMP
105A02	Vyvážací traktor+JMP
105B00	Vyvážací traktor+JMP
105C00	Vyvážací traktor+JMP
105D00	Vyvážací traktor+JMP
105E00	Vyvážací traktor+JMP
105F00	Vyvážací traktor+JMP
106A00	Vyvážací traktor+JMP
106B00	Vyvážací traktor+JMP
106C00	Vyvážací traktor+JMP
107 00	Vyvážací traktor+JMP
108 00	Vyvážací traktor+JMP
110B00	Vyvážací traktor+JMP
111 00	Vyvážací traktor+JMP
112 00	Vyvážací traktor+JMP
113 00	Vyvážací traktor+JMP
114 00	Vyvážací traktor+JMP
116A10	Vyvážací traktor+JMP
116A20	Vyvážací traktor+JMP
116A30	Vyvážací traktor+JMP
116B00	Vyvážací traktor+JMP
117 00	Vyvážací traktor+JMP
118 10	Vyvážací traktor+JMP
118 20	Vyvážací traktor+JMP
118 30	Vyvážací traktor+JMP
127 10	Vyvážací traktor+JMP
127 20	Vyvážací traktor+JMP
127 30	Vyvážací traktor+JMP
128 00	Vyvážací traktor+JMP
129 00	Vyvážací traktor+JMP
130 20	Vyvážací traktor+JMP
130 30	Vyvážací traktor+JMP
131 00	Vyvážací traktor+JMP
132A00	Vyvážací traktor+JMP
132B00	Vyvážací traktor+JMP
136 01	Vyvážací traktor+JMP

136 02	Vyvážací traktor+JMP
137 00	Vyvážací traktor+JMP
138 00	Vyvážací traktor+JMP
139 00	Vyvážací traktor+JMP
140 00	Vyvážací traktor+JMP
142 00	Vyvážací traktor+JMP
143A01	Vyvážací traktor+JMP
143A02	Vyvážací traktor+JMP
143B00	Vyvážací traktor+JMP
144A00	Vyvážací traktor+JMP
144B00	Vyvážací traktor+JMP
144C00	Vyvážací traktor+JMP
144D00	Vyvážací traktor+JMP
145 00	Vyvážací traktor+JMP
146 00	Vyvážací traktor+JMP
147 00	Vyvážací traktor+JMP
148 01	Vyvážací traktor+JMP
148 02	Vyvážací traktor+JMP
151 00	Vyvážací traktor+JMP
152 00	Vyvážací traktor+JMP
153 00	Vyvážací traktor+JMP
154 00	Vyvážací traktor+JMP
156 00	Vyvážací traktor+JMP
157 10	Vyvážací traktor+JMP
157 20	Vyvážací traktor+JMP
157 30	Vyvážací traktor+JMP
159 00	Vyvážací traktor+JMP
160 00	Vyvážací traktor+JMP
161 00	Vyvážací traktor+JMP
162 10	Vyvážací traktor+JMP
162 20	Vyvážací traktor+JMP
162 30	Vyvážací traktor+JMP
162 40	Vyvážací traktor+JMP
163 00	Vyvážací traktor+JMP
164B00	Vyvážací traktor+JMP
165A00	Vyvážací traktor+JMP
165B00	Vyvážací traktor+JMP
166 00	Vyvážací traktor+JMP
172A00	Vyvážací traktor+JMP
172B00	Vyvážací traktor+JMP
178 00	Vyvážací traktor+JMP
179A10	Vyvážací traktor+JMP
179A20	Vyvážací traktor+JMP
179A30	Vyvážací traktor+JMP
179A40	Vyvážací traktor+JMP
179B00	Vyvážací traktor+JMP
180 10	Vyvážací traktor+JMP
180 20	Vyvážací traktor+JMP
182 10	Vyvážací traktor+JMP
182 20	Vyvážací traktor+JMP

182 30	Vyvážací traktor+JMP
182 40	Vyvážací traktor+JMP
182 50	Vyvážací traktor+JMP
184 10	Vyvážací traktor+JMP
184 20	Vyvážací traktor+JMP
185 10	Vyvážací traktor+JMP
185 20	Vyvážací traktor+JMP
185 30	Vyvážací traktor+JMP
186 00	Vyvážací traktor+JMP
187A10	Vyvážací traktor+JMP
187A20	Vyvážací traktor+JMP
187B00	Vyvážací traktor+JMP
188 00	Vyvážací traktor+JMP
189 00	Vyvážací traktor+JMP
190A00	Vyvážací traktor+JMP
192 00	Vyvážací traktor+JMP
193 00	Vyvážací traktor+JMP
194 00	Vyvážací traktor+JMP
195 10	Vyvážací traktor+JMP
195 20	Vyvážací traktor+JMP
195 30	Vyvážací traktor+JMP
195 40	Vyvážací traktor+JMP
195 50	Vyvážací traktor+JMP
201 11	Vyvážací traktor+JMP
201 12	Vyvážací traktor+JMP
201 20	Vyvážací traktor+JMP
201 30	Vyvážací traktor+JMP
202A00	Vyvážací traktor+JMP
202B10	Vyvážací traktor+JMP
202B20	Vyvážací traktor+JMP
203 00	Vyvážací traktor+JMP
205A00	Vyvážací traktor+JMP
205B00	Vyvážací traktor+JMP
205C00	Vyvážací traktor+JMP
206A00	Vyvážací traktor+JMP
206B00	Vyvážací traktor+JMP
207A00	Vyvážací traktor+JMP
207B00	Vyvážací traktor+JMP
207C00	Vyvážací traktor+JMP
209 10	Vyvážací traktor+JMP
209 20	Vyvážací traktor+JMP
210 11	Vyvážací traktor+JMP
210 12	Vyvážací traktor+JMP
210 20	Vyvážací traktor+JMP
210 30	Vyvážací traktor+JMP
211 20	Vyvážací traktor+JMP
212 20	Vyvážací traktor+JMP
215A10	Vyvážací traktor+JMP
215A20	Vyvážací traktor+JMP
215A30	Vyvážací traktor+JMP

215B00	Vyvážací traktor+JMP
218 00	Vyvážací traktor+JMP
219 00	Vyvážací traktor+JMP
221 00	Vyvážací traktor+JMP
222 10	Vyvážací traktor+JMP
222 20	Vyvážací traktor+JMP
222 30	Vyvážací traktor+JMP
223 00	Vyvážací traktor+JMP
224 00	Vyvážací traktor+JMP
225 00	Vyvážací traktor+JMP
226 00	Vyvážací traktor+JMP
227 00	Vyvážací traktor+JMP
228A00	Vyvážací traktor+JMP
228B00	Vyvážací traktor+JMP
229A10	Vyvážací traktor+JMP
229A20	Vyvážací traktor+JMP
229A30	Vyvážací traktor+JMP
229A40	Vyvážací traktor+JMP
229B00	Vyvážací traktor+JMP
230 00	Vyvážací traktor+JMP
231 00	Vyvážací traktor+JMP
232A10	Vyvážací traktor+JMP
232A20	Vyvážací traktor+JMP
232B00	Vyvážací traktor+JMP
233 00	Vyvážací traktor+JMP
234 00	Vyvážací traktor+JMP
235 00	Vyvážací traktor+JMP
236 00	Vyvážací traktor+JMP
239 00	Vyvážací traktor+JMP
242B00	Vyvážací traktor+JMP
243 00	Vyvážací traktor+JMP
244A00	Vyvážací traktor+JMP
244B10	Vyvážací traktor+JMP
244B20	Vyvážací traktor+JMP
245 00	Vyvážací traktor+JMP
246 00	Vyvážací traktor+JMP
248A00	Vyvážací traktor+JMP
248B00	Vyvážací traktor+JMP
249 00	Vyvážací traktor+JMP
250A00	Vyvážací traktor+JMP
250B00	Vyvážací traktor+JMP
251 00	Vyvážací traktor+JMP
253 00	Vyvážací traktor+JMP
254A00	Vyvážací traktor+JMP
254B00	Vyvážací traktor+JMP
255 00	Vyvážací traktor+JMP
260 00	Vyvážací traktor+JMP
262A00	Vyvážací traktor+JMP
262B00	Vyvážací traktor+JMP
262C00	Vyvážací traktor+JMP

262D00	Vyvážací traktor+JMP
262E00	Vyvážací traktor+JMP
263A00	Vyvážací traktor+JMP
263B00	Vyvážací traktor+JMP
263C00	Vyvážací traktor+JMP
263D00	Vyvážací traktor+JMP
263E00	Vyvážací traktor+JMP
265 10	Vyvážací traktor+JMP
265 20	Vyvážací traktor+JMP
266 10	Vyvážací traktor+JMP
266 20	Vyvážací traktor+JMP
268 10	Vyvážací traktor+JMP
268 20	Vyvážací traktor+JMP
269 10	Vyvážací traktor+JMP
269 20	Vyvážací traktor+JMP
270A10	Vyvážací traktor+JMP
270A20	Vyvážací traktor+JMP
271A10	Vyvážací traktor+JMP
271A20	Vyvážací traktor+JMP
271B00	Vyvážací traktor+JMP
273A20	Vyvážací traktor+JMP
273B00	Vyvážací traktor+JMP
273C00	Vyvážací traktor+JMP
275 20	Vyvážací traktor+JMP
275 30	Vyvážací traktor+JMP
279B00	Vyvážací traktor+JMP
280 00	Vyvážací traktor+JMP
281 11	Vyvážací traktor+JMP
281 12	Vyvážací traktor+JMP
281 20	Vyvážací traktor+JMP
281 30	Vyvážací traktor+JMP
283 11	Vyvážací traktor+JMP
283 12	Vyvážací traktor+JMP
283 20	Vyvážací traktor+JMP
283 30	Vyvážací traktor+JMP
283 40	Vyvážací traktor+JMP
290A00	Vyvážací traktor+JMP
290B00	Vyvážací traktor+JMP
290C00	Vyvážací traktor+JMP
293A00	Vyvážací traktor+JMP
293B00	Vyvážací traktor+JMP
294B00	Vyvážací traktor+JMP
294C00	Vyvážací traktor+JMP
296A00	Vyvážací traktor+JMP
297A00	Vyvážací traktor+JMP
298 00	Vyvážací traktor+JMP
304 00	Vyvážací traktor+JMP
305B00	Vyvážací traktor+JMP
310A40	Vyvážací traktor+JMP
310B00	Vyvážací traktor+JMP

310C00	Vyvážací traktor+JMP
312A10	Vyvážací traktor+JMP
312A20	Vyvážací traktor+JMP
312A30	Vyvážací traktor+JMP
317 20	Vyvážací traktor+JMP
322 20	Vyvážací traktor+JMP
324A10	Vyvážací traktor+JMP
324A20	Vyvážací traktor+JMP
324B20	Vyvážací traktor+JMP
325B00	Vyvážací traktor+JMP
325C00	Vyvážací traktor+JMP
326 00	Vyvážací traktor+JMP
327B00	Vyvážací traktor+JMP
329 00	Vyvážací traktor+JMP
330A00	Vyvážací traktor+JMP
330B00	Vyvážací traktor+JMP
330C00	Vyvážací traktor+JMP
331 00	Vyvážací traktor+JMP
332 00	Vyvážací traktor+JMP
333A01	Vyvážací traktor+JMP
333A02	Vyvážací traktor+JMP
333B00	Vyvážací traktor+JMP
333C00	Vyvážací traktor+JMP
333D00	Vyvážací traktor+JMP
334 10	Vyvážací traktor+JMP
334 20	Vyvážací traktor+JMP
335A10	Vyvážací traktor+JMP
335A20	Vyvážací traktor+JMP
335B00	Vyvážací traktor+JMP
336B00	Vyvážací traktor+JMP
337B00	Vyvážací traktor+JMP
338 00	Vyvážací traktor+JMP
339A11	Vyvážací traktor+JMP
339A12	Vyvážací traktor+JMP
339A20	Vyvážací traktor+JMP
339B00	Vyvážací traktor+JMP
339C00	Vyvážací traktor+JMP
339D00	Vyvážací traktor+JMP
340A00	Vyvážací traktor+JMP
340B00	Vyvážací traktor+JMP
340C10	Vyvážací traktor+JMP
340C20	Vyvážací traktor+JMP
341 00	Vyvážací traktor+JMP
348 20	Vyvážací traktor+JMP
348 30	Vyvážací traktor+JMP
352 00	Vyvážací traktor+JMP
355 00	Vyvážací traktor+JMP
356A10	Vyvážací traktor+JMP
356A20	Vyvážací traktor+JMP
356A30	Vyvážací traktor+JMP

356A40	Vyvážací traktor+JMP
356A50	Vyvážací traktor+JMP
356B00	Vyvážací traktor+JMP
356C00	Vyvážací traktor+JMP
357 10	Vyvážací traktor+JMP
357 20	Vyvážací traktor+JMP
357 30	Vyvážací traktor+JMP
357 40	Vyvážací traktor+JMP
358A00	Vyvážací traktor+JMP
358B00	Vyvážací traktor+JMP
360A10	Vyvážací traktor+JMP
360A20	Vyvážací traktor+JMP
361 00	Vyvážací traktor+JMP
363 00	Vyvážací traktor+JMP
364 00	Vyvážací traktor+JMP
366 00	Vyvážací traktor+JMP
367A00	Vyvážací traktor+JMP
367B00	Vyvážací traktor+JMP
369 00	Vyvážací traktor+JMP
370 00	Vyvážací traktor+JMP
371 00	Vyvážací traktor+JMP
372 00	Vyvážací traktor+JMP
373 00	Vyvážací traktor+JMP
375 00	Vyvážací traktor+JMP
376 00	Vyvážací traktor+JMP
378 00	Vyvážací traktor+JMP
379A00	Vyvážací traktor+JMP
379B00	Vyvážací traktor+JMP
380 10	Vyvážací traktor+JMP
380 20	Vyvážací traktor+JMP
380 30	Vyvážací traktor+JMP
380 40	Vyvážací traktor+JMP
381 00	Vyvážací traktor+JMP
382A10	Vyvážací traktor+JMP
382A20	Vyvážací traktor+JMP
382A30	Vyvážací traktor+JMP
382A40	Vyvážací traktor+JMP
382B00	Vyvážací traktor+JMP
383 11	Vyvážací traktor+JMP
383 12	Vyvážací traktor+JMP
383 20	Vyvážací traktor+JMP
383 30	Vyvážací traktor+JMP
383 40	Vyvážací traktor+JMP
383 50	Vyvážací traktor+JMP
384 00	Vyvážací traktor+JMP
385 40	Vyvážací traktor+JMP
386 20	Vyvážací traktor+JMP
390 10	Vyvážací traktor+JMP
390 20	Vyvážací traktor+JMP
392 00	Vyvážací traktor+JMP

393 10	Vyvážací traktor+JMP
393 20	Vyvážací traktor+JMP
394 10	Vyvážací traktor+JMP
394 20	Vyvážací traktor+JMP
394 30	Vyvážací traktor+JMP
395 10	Vyvážací traktor+JMP
395 20	Vyvážací traktor+JMP
396 10	Vyvážací traktor+JMP
396 20	Vyvážací traktor+JMP
396 30	Vyvážací traktor+JMP
397 00	Vyvážací traktor+JMP
398A11	Vyvážací traktor+JMP
398A12	Vyvážací traktor+JMP
398A20	Vyvážací traktor+JMP
398A30	Vyvážací traktor+JMP
398A40	Vyvážací traktor+JMP
398B00	Vyvážací traktor+JMP
400 11	Vyvážací traktor+JMP
400 12	Vyvážací traktor+JMP
400 20	Vyvážací traktor+JMP
400 30	Vyvážací traktor+JMP
400 40	Vyvážací traktor+JMP
400 49	Vyvážací traktor+JMP
401 11	Vyvážací traktor+JMP
401 12	Vyvážací traktor+JMP
401 20	Vyvážací traktor+JMP
402 10	Vyvážací traktor+JMP
402 20	Vyvážací traktor+JMP
402 30	Vyvážací traktor+JMP
402 40	Vyvážací traktor+JMP
403A00	Vyvážací traktor+JMP
403C20	Vyvážací traktor+JMP
404 00	Vyvážací traktor+JMP
405A11	Vyvážací traktor+JMP
405A12	Vyvážací traktor+JMP
405A20	Vyvážací traktor+JMP
405A30	Vyvážací traktor+JMP
405A40	Vyvážací traktor+JMP
405B00	Vyvážací traktor+JMP
405C00	Vyvážací traktor+JMP
406 11	Vyvážací traktor+JMP
406 12	Vyvážací traktor+JMP
406 20	Vyvážací traktor+JMP
406 30	Vyvážací traktor+JMP
407 11	Vyvážací traktor+JMP
407 12	Vyvážací traktor+JMP
407 20	Vyvážací traktor+JMP
407 30	Vyvážací traktor+JMP
407 40	Vyvážací traktor+JMP
408 20	Vyvážací traktor+JMP

409A01	Vyvážací traktor+JMP
409A02	Vyvážací traktor+JMP
409B00	Vyvážací traktor+JMP
410 11	Vyvážací traktor+JMP
410 12	Vyvážací traktor+JMP
410 20	Vyvážací traktor+JMP
410 30	Vyvážací traktor+JMP
412 10	Vyvážací traktor+JMP
412 20	Vyvážací traktor+JMP
413 10	Vyvážací traktor+JMP
413 20	Vyvážací traktor+JMP
413 30	Vyvážací traktor+JMP
413 40	Vyvážací traktor+JMP
414 00	Vyvážací traktor+JMP
416 11	Vyvážací traktor+JMP
416 12	Vyvážací traktor+JMP
416 20	Vyvážací traktor+JMP
417C00	Vyvážací traktor+JMP
420 00	Vyvážací traktor+JMP
422 00	Vyvážací traktor+JMP
423 00	Vyvážací traktor+JMP
425A00	Vyvážací traktor+JMP
425B00	Vyvážací traktor+JMP
426A00	Vyvážací traktor+JMP
426B00	Vyvážací traktor+JMP
426C00	Vyvážací traktor+JMP
426D00	Vyvážací traktor+JMP
426E00	Vyvážací traktor+JMP
426F00	Vyvážací traktor+JMP
426G00	Vyvážací traktor+JMP
426H00	Vyvážací traktor+JMP
427 10	Vyvážací traktor+JMP
427 19	Vyvážací traktor+JMP
427 20	Vyvážací traktor+JMP
427 30	Vyvážací traktor+JMP
428A00	Vyvážací traktor+JMP
428B00	Vyvážací traktor+JMP
429A00	Vyvážací traktor+JMP
429B00	Vyvážací traktor+JMP
429C00	Vyvážací traktor+JMP
429D00	Vyvážací traktor+JMP
430A00	Vyvážací traktor+JMP
430B00	Vyvážací traktor+JMP
431 00	Vyvážací traktor+JMP
432 00	Vyvážací traktor+JMP
439 00	Vyvážací traktor+JMP
440 00	Vyvážací traktor+JMP
441 00	Vyvážací traktor+JMP
442 00	Vyvážací traktor+JMP
443 00	Vyvážací traktor+JMP

445A00	Vyvážací traktor+JMP
445B00	Vyvážací traktor+JMP
446 00	Vyvážací traktor+JMP
447 00	Vyvážací traktor+JMP
448A10	Vyvážací traktor+JMP
448A20	Vyvážací traktor+JMP
448A29	Vyvážací traktor+JMP
448B00	Vyvážací traktor+JMP
449 00	Vyvážací traktor+JMP
450 00	Vyvážací traktor+JMP
451 00	Vyvážací traktor+JMP
452A00	Vyvážací traktor+JMP
452B00	Vyvážací traktor+JMP
453A10	Vyvážací traktor+JMP
453A20	Vyvážací traktor+JMP
453B00	Vyvážací traktor+JMP
456 10	Vyvážací traktor+JMP
456 20	Vyvážací traktor+JMP
456 30	Vyvážací traktor+JMP
457A10	Vyvážací traktor+JMP
457A20	Vyvážací traktor+JMP
457A30	Vyvážací traktor+JMP
457B00	Vyvážací traktor+JMP
459 10	Vyvážací traktor+JMP
459 20	Vyvážací traktor+JMP
461 00	Vyvážací traktor+JMP
463A00	Vyvážací traktor+JMP
463B11	Vyvážací traktor+JMP
463B12	Vyvážací traktor+JMP
463B20	Vyvážací traktor+JMP
463B30	Vyvážací traktor+JMP
463B40	Vyvážací traktor+JMP
463C00	Vyvážací traktor+JMP
463D00	Vyvážací traktor+JMP
465 10	Vyvážací traktor+JMP
465 20	Vyvážací traktor+JMP
466A00	Vyvážací traktor+JMP
466C00	Vyvážací traktor+JMP
468 10	Vyvážací traktor+JMP
468 20	Vyvážací traktor+JMP
469A00	Vyvážací traktor+JMP
469B00	Vyvážací traktor+JMP
469C00	Vyvážací traktor+JMP
469D00	Vyvážací traktor+JMP
469E00	Vyvážací traktor+JMP
470 00	Vyvážací traktor+JMP
472A00	Vyvážací traktor+JMP
472B11	Vyvážací traktor+JMP
472B12	Vyvážací traktor+JMP
472B20	Vyvážací traktor+JMP

472B30	Vyvážací traktor+JMP
472B40	Vyvážací traktor+JMP
473 11	Vyvážací traktor+JMP
473 12	Vyvážací traktor+JMP
473 20	Vyvážací traktor+JMP
473 30	Vyvážací traktor+JMP
474 11	Vyvážací traktor+JMP
474 12	Vyvážací traktor+JMP
474 20	Vyvážací traktor+JMP
474 30	Vyvážací traktor+JMP
474 40	Vyvážací traktor+JMP
475A00	Vyvážací traktor+JMP
475B00	Vyvážací traktor+JMP
475C00	Vyvážací traktor+JMP
475D00	Vyvážací traktor+JMP
475E00	Vyvážací traktor+JMP
475F00	Vyvážací traktor+JMP
475G00	Vyvážací traktor+JMP
476 10	Vyvážací traktor+JMP
476 20	Vyvážací traktor+JMP
478 00	Vyvážací traktor+JMP
479 00	Vyvážací traktor+JMP
480 11	Vyvážací traktor+JMP
480 12	Vyvážací traktor+JMP
480 20	Vyvážací traktor+JMP
481 11	Vyvážací traktor+JMP
481 12	Vyvážací traktor+JMP
481 20	Vyvážací traktor+JMP
482 11	Vyvážací traktor+JMP
482 12	Vyvážací traktor+JMP
482 20	Vyvážací traktor+JMP
482 30	Vyvážací traktor+JMP
483 11	Vyvážací traktor+JMP
483 12	Vyvážací traktor+JMP
483 20	Vyvážací traktor+JMP
483 30	Vyvážací traktor+JMP
484A00	Vyvážací traktor+JMP
484B00	Vyvážací traktor+JMP
485A00	Vyvážací traktor+JMP
485B00	Vyvážací traktor+JMP
485C00	Vyvážací traktor+JMP
486 00	Vyvážací traktor+JMP
489 00	Vyvážací traktor+JMP
490 00	Vyvážací traktor+JMP
491 00	Vyvážací traktor+JMP
492 00	Vyvážací traktor+JMP
493 00	Vyvážací traktor+JMP
494A10	Vyvážací traktor+JMP
494A20	Vyvážací traktor+JMP
494A30	Vyvážací traktor+JMP

494B00	Vyvážací traktor+JMP
494C00	Vyvážací traktor+JMP
495 11	Vyvážací traktor+JMP
495 12	Vyvážací traktor+JMP
495 20	Vyvážací traktor+JMP
495 30	Vyvážací traktor+JMP
496 00	Vyvážací traktor+JMP
498A10	Vyvážací traktor+JMP
498A20	Vyvážací traktor+JMP
498A30	Vyvážací traktor+JMP
498B00	Vyvážací traktor+JMP
498C00	Vyvážací traktor+JMP
501A00	Vyvážací traktor+JMP
501B00	Vyvážací traktor+JMP
501C00	Vyvážací traktor+JMP
501D00	Vyvážací traktor+JMP
501E00	Vyvážací traktor+JMP
502 10	Vyvážací traktor+JMP
502 20	Vyvážací traktor+JMP
504A00	Vyvážací traktor+JMP
504B00	Vyvážací traktor+JMP
506 00	Vyvážací traktor+JMP
507 00	Vyvážací traktor+JMP
509 00	Vyvážací traktor+JMP
511 10	Vyvážací traktor+JMP
511 20	Vyvážací traktor+JMP
512A10	Vyvážací traktor+JMP
512A20	Vyvážací traktor+JMP
512A30	Vyvážací traktor+JMP
512A40	Vyvážací traktor+JMP
512A50	Vyvážací traktor+JMP
512B00	Vyvážací traktor+JMP
513A10	Vyvážací traktor+JMP
513A20	Vyvážací traktor+JMP
513A30	Vyvážací traktor+JMP
513A40	Vyvážací traktor+JMP
513B00	Vyvážací traktor+JMP
514 00	Vyvážací traktor+JMP
515 00	Vyvážací traktor+JMP
516 00	Vyvážací traktor+JMP
517 00	Vyvážací traktor+JMP
518 00	Vyvážací traktor+JMP
519 00	Vyvážací traktor+JMP
520A10	Vyvážací traktor+JMP
520A20	Vyvážací traktor+JMP
520A30	Vyvážací traktor+JMP
520B00	Vyvážací traktor+JMP
521 00	Vyvážací traktor+JMP
522A00	Vyvážací traktor+JMP
522B00	Vyvážací traktor+JMP

522C00	Vyvážací traktor+JMP
522D00	Vyvážací traktor+JMP
522E00	Vyvážací traktor+JMP
523 11	Vyvážací traktor+JMP
523 12	Vyvážací traktor+JMP
523 20	Vyvážací traktor+JMP
523 30	Vyvážací traktor+JMP
523 40	Vyvážací traktor+JMP
524A00	Vyvážací traktor+JMP
524B00	Vyvážací traktor+JMP
525A00	Vyvážací traktor+JMP
525B00	Vyvážací traktor+JMP
525C00	Vyvážací traktor+JMP
526 11	Vyvážací traktor+JMP
526 12	Vyvážací traktor+JMP
526 20	Vyvážací traktor+JMP
526 30	Vyvážací traktor+JMP
526 40	Vyvážací traktor+JMP
528A11	Vyvážací traktor+JMP
528A12	Vyvážací traktor+JMP
528A20	Vyvážací traktor+JMP
528A30	Vyvážací traktor+JMP
528B00	Vyvážací traktor+JMP
530 11	Vyvážací traktor+JMP
530 12	Vyvážací traktor+JMP
530 20	Vyvážací traktor+JMP
530 30	Vyvážací traktor+JMP
530 40	Vyvážací traktor+JMP
531 20	Vyvážací traktor+JMP
532A20	Vyvážací traktor+JMP
532A40	Vyvážací traktor+JMP
532B00	Vyvážací traktor+JMP
533B00	Vyvážací traktor+JMP
534A11	Vyvážací traktor+JMP
534A12	Vyvážací traktor+JMP
534A20	Vyvážací traktor+JMP
534A30	Vyvážací traktor+JMP
534A40	Vyvážací traktor+JMP
534B00	Vyvážací traktor+JMP
535A10	Vyvážací traktor+JMP
535A20	Vyvážací traktor+JMP
535A30	Vyvážací traktor+JMP
535B00	Vyvážací traktor+JMP
535C00	Vyvážací traktor+JMP
536 00	Vyvážací traktor+JMP
538 00	Vyvážací traktor+JMP
539 00	Vyvážací traktor+JMP
540A00	Vyvážací traktor+JMP
540B00	Vyvážací traktor+JMP
540C00	Vyvážací traktor+JMP

541 10	Vyvážací traktor+JMP
541 20	Vyvážací traktor+JMP
541 30	Vyvážací traktor+JMP
541 40	Vyvážací traktor+JMP
542 11	Vyvážací traktor+JMP
542 12	Vyvážací traktor+JMP
542 20	Vyvážací traktor+JMP
542 30	Vyvážací traktor+JMP
542 40	Vyvážací traktor+JMP
542 50	Vyvážací traktor+JMP
543A11	Vyvážací traktor+JMP
543A12	Vyvážací traktor+JMP
543A20	Vyvážací traktor+JMP
543A30	Vyvážací traktor+JMP
543A40	Vyvážací traktor+JMP
543A50	Vyvážací traktor+JMP
543B00	Vyvážací traktor+JMP
544A11	Vyvážací traktor+JMP
544A12	Vyvážací traktor+JMP
544A20	Vyvážací traktor+JMP
544A30	Vyvážací traktor+JMP
544B00	Vyvážací traktor+JMP
545A00	Vyvážací traktor+JMP
545B00	Vyvážací traktor+JMP
546A11	Vyvážací traktor+JMP
546A12	Vyvážací traktor+JMP
546A20	Vyvážací traktor+JMP
546A30	Vyvážací traktor+JMP
546B00	Vyvážací traktor+JMP
547A00	Vyvážací traktor+JMP
547B00	Vyvážací traktor+JMP
548 11	Vyvážací traktor+JMP
548 12	Vyvážací traktor+JMP
548 20	Vyvážací traktor+JMP
548 30	Vyvážací traktor+JMP
549 10	Vyvážací traktor+JMP
549 20	Vyvážací traktor+JMP
550A10	Vyvážací traktor+JMP
550A20	Vyvážací traktor+JMP
550A30	Vyvážací traktor+JMP
550B00	Vyvážací traktor+JMP
551A10	Vyvážací traktor+JMP
551A20	Vyvážací traktor+JMP
551A30	Vyvážací traktor+JMP
551A40	Vyvážací traktor+JMP
551B00	Vyvážací traktor+JMP
552 00	Vyvážací traktor+JMP
553A11	Vyvážací traktor+JMP
553A12	Vyvážací traktor+JMP
553A20	Vyvážací traktor+JMP

553A30	Vyvážací traktor+JMP
553B10	Vyvážací traktor+JMP
553B20	Vyvážací traktor+JMP
554 01	Vyvážací traktor+JMP
554 02	Vyvážací traktor+JMP
555 11	Vyvážací traktor+JMP
555 12	Vyvážací traktor+JMP
555 20	Vyvážací traktor+JMP
556 11	Vyvážací traktor+JMP
556 12	Vyvážací traktor+JMP
556 20	Vyvážací traktor+JMP
557 11	Vyvážací traktor+JMP
557 12	Vyvážací traktor+JMP
557 20	Vyvážací traktor+JMP
557 30	Vyvážací traktor+JMP
559 00	Vyvážací traktor+JMP
560 11	Vyvážací traktor+JMP
560 12	Vyvážací traktor+JMP
560 20	Vyvážací traktor+JMP
560 30	Vyvážací traktor+JMP
560 40	Vyvážací traktor+JMP
561 00	Vyvážací traktor+JMP
562A10	Vyvážací traktor+JMP
562A20	Vyvážací traktor+JMP
562A30	Vyvážací traktor+JMP
562A40	Vyvážací traktor+JMP
562B00	Vyvážací traktor+JMP
563 00	Vyvážací traktor+JMP
564A00	Vyvážací traktor+JMP
564B00	Vyvážací traktor+JMP
564C00	Vyvážací traktor+JMP
564D00	Vyvážací traktor+JMP
565 00	Vyvážací traktor+JMP
566A10	Vyvážací traktor+JMP
566A20	Vyvážací traktor+JMP
566A30	Vyvážací traktor+JMP
566A40	Vyvážací traktor+JMP
566A50	Vyvážací traktor+JMP
566B00	Vyvážací traktor+JMP
566C00	Vyvážací traktor+JMP
567 00	Vyvážací traktor+JMP
568 00	Vyvážací traktor+JMP
571 00	Vyvážací traktor+JMP
575A10	Vyvážací traktor+JMP
575A20	Vyvážací traktor+JMP
575B00	Vyvážací traktor+JMP
576 00	Vyvážací traktor+JMP
577 11	Vyvážací traktor+JMP
577 12	Vyvážací traktor+JMP
577 20	Vyvážací traktor+JMP

578 00	Vyvážací traktor+JMP
579A00	Vyvážací traktor+JMP
579B00	Vyvážací traktor+JMP
582 00	Vyvážací traktor+JMP
583A00	Vyvážací traktor+JMP
583B00	Vyvážací traktor+JMP
584A00	Vyvážací traktor+JMP
585 00	Vyvážací traktor+JMP
586 01	Vyvážací traktor+JMP
586 02	Vyvážací traktor+JMP
587 00	Vyvážací traktor+JMP
588 00	Vyvážací traktor+JMP
589A00	Vyvážací traktor+JMP
589B10	Vyvážací traktor+JMP
589B20	Vyvážací traktor+JMP
589C00	Vyvážací traktor+JMP
590A10	Vyvážací traktor+JMP
590A20	Vyvážací traktor+JMP
590B00	Vyvážací traktor+JMP
591 10	Vyvážací traktor+JMP
591 20	Vyvážací traktor+JMP
592A00	Vyvážací traktor+JMP
592B00	Vyvážací traktor+JMP
593 00	Vyvážací traktor+JMP
594 00	Vyvážací traktor+JMP
595A00	Vyvážací traktor+JMP
595B10	Vyvážací traktor+JMP
595B20	Vyvážací traktor+JMP
596 00	Vyvážací traktor+JMP
597 00	Vyvážací traktor+JMP
598 00	Vyvážací traktor+JMP
601 00	Vyvážací traktor+JMP
602A00	Vyvážací traktor+JMP
603 00	Vyvážací traktor+JMP
605 00	Vyvážací traktor+JMP
606 00	Vyvážací traktor+JMP
607 00	Vyvážací traktor+JMP
608 00	Vyvážací traktor+JMP
26A00	Vyvážací traktor+JMP+Procesor
27A00	Vyvážací traktor+JMP+Procesor
76 00	Vyvážací traktor+JMP+Procesor
78 01	Vyvážací traktor+JMP+Procesor
137 00	Vyvážací traktor+JMP+Procesor
205A00	Vyvážací traktor+JMP+Procesor
248A00	Vyvážací traktor+JMP+Procesor
330B00	Vyvážací traktor+JMP+Procesor
332 00	Vyvážací traktor+JMP+Procesor
335A10	Vyvážací traktor+JMP+Procesor
340B00	Vyvážací traktor+JMP+Procesor
425B00	Vyvážací traktor+JMP+Procesor

524B00
550B00
586 01

Vyvážací traktor+JMP+Procesor
Vyvážací traktor+JMP+Procesor
Vyvážací traktor+JMP+Procesor

JPRL
2 00 Vyvážací traktor+JMP
3 00 Vyvážací traktor+JMP
4 00 Vyvážací traktor+JMP
5 00 Vyvážací traktor+JMP
6 00 Vyvážací traktor+JMP
7 00 Vyvážací traktor+JMP
10 00 Vyvážací traktor+JMP
11 00 Vyvážací traktor+JMP
13B00 Vyvážací traktor+JMP
15C00 Vyvážací traktor+JMP
18 00 Vyvážací traktor+JMP
21 00 Vyvážací traktor+JMP
22B00 Vyvážací traktor+JMP
23A00 Harvestor+vyvážací traktor+JMP+SLKT
24A00 Vyvážací traktor+JMP
24B00 Vyvážací traktor+JMP
25A00 Vyvážací traktor+JMP
25B00 Vyvážací traktor+JMP
25C00 Vyvážací traktor+JMP
25D00 Vyvážací traktor+JMP
26A00 Harvestor+vyvážací traktor Harvestor+vyvážací traktor+JMP+SLKT Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

27A00

Harvestor+vyvážací traktor

Harvestor+vyvážací traktor+JMP+SLKT

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

27B00

Vyvážací traktor+JMP

28 00

Vyvážací traktor+JMP

29 00

Vyvážací traktor+JMP

30 00

Vyvážací traktor+JMP

31 00

Vyvážací traktor+JMP

32 00

Vyvážací traktor+JMP

33A01

Vyvážací traktor+JMP

33A02

Vyvážací traktor+JMP

33B01

Vyvážací traktor+JMP

33B02

Vyvážací traktor+JMP

33B03

Vyvážací traktor+JMP

34 00

Vyvážací traktor+JMP

35 00

Vyvážací traktor+JMP

36 00

Vyvážací traktor+JMP

37 00

Vyvážací traktor+JMP

38 00

Vyvážací traktor+JMP

39 00

Vyvážací traktor+JMP

40 00

Vyvážací traktor+JMP

41A00

Vyvážací traktor+JMP

41B00

Vyvážací traktor+JMP

42 10

Vyvážací traktor+JMP

42 20

Vyvážací traktor+JMP

42 30

Vyvážací traktor+JMP

42 39

Vyvážací traktor+JMP

43 10

Vyvážací traktor+JMP

43 20

Vyvážací traktor+JMP

44A00

Vyvážací traktor+JMP

44B00

Vyvážací traktor+JMP

44C00

Vyvážací traktor+JMP

45 10

Vyvážací traktor+JMP

45 20

Vyvážací traktor+JMP

47 00

Vyvážací traktor+JMP

48 00

Vyvážací traktor+JMP

50A00

Vyvážací traktor+JMP

53 00

Vyvážací traktor+JMP

55 00

Vyvážací traktor+JMP

56 00

Vyvážací traktor+JMP

58 00

Vyvážací traktor+JMP

59 00

Vyvážací traktor+JMP

60A11

Vyvážací traktor+JMP

60A12

Vyvážací traktor+JMP

60A20

Vyvážací traktor+JMP

60B00

Vyvážací traktor+JMP

61A00

Vyvážací traktor+JMP

61B01

Vyvážací traktor+JMP

61B02

Vyvážací traktor+JMP

63A00

Vyvážací traktor+JMP

63B01

Vyvážací traktor+JMP

63B02

Vyvážací traktor+JMP

64 00

Vyvážací traktor+JMP

65A11

Vyvážací traktor+JMP

65A12

Vyvážací traktor+JMP

65A20

Vyvážací traktor+JMP

65B00

Vyvážací traktor+JMP

65C10

Vyvážací traktor+JMP

65C20

Vyvážací traktor+JMP

66A00

Vyvážací traktor+JMP

66B00

Vyvážací traktor+JMP

67 00

Vyvážací traktor+JMP

68A00

Vyvážací traktor+JMP

68B10

Vyvážací traktor+JMP

68B20

Vyvážací traktor+JMP

69 00

Vyvážací traktor+JMP

70 00

Vyvážací traktor+JMP

71A01

Vyvážací traktor+JMP

71A02

Vyvážací traktor+JMP

71B01

Vyvážací traktor+JMP

71B02

Vyvážací traktor+JMP

71C00

Vyvážací traktor+JMP

71D00

Vyvážací traktor+JMP

71E00

Vyvážací traktor+JMP

72A01

Vyvážací traktor+JMP

72A02

Vyvážací traktor+JMP

72B01

Vyvážací traktor+JMP

72B02

Vyvážací traktor+JMP

73 01

Vyvážací traktor+JMP

73 02

Vyvážací traktor+JMP

74 00

Vyvážací traktor+JMP

75A10

Vyvážací traktor+JMP

75A20

Vyvážací traktor+JMP

75B00

Vyvážací traktor+JMP

76 00

Harvestor+vyvážací traktor

Harvestor+vyvážací traktor+JMP+SLKT

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

77 00

Vyvážací traktor+JMP

78 01

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

78 02

Vyvážací traktor+JMP

79 11

Vyvážací traktor+JMP

79 12

Vyvážací traktor+JMP

79 20

Vyvážací traktor+JMP

79 30

Vyvážací traktor+JMP

79 40

Vyvážací traktor+JMP

80 00

Vyvážací traktor+JMP

81 00

Vyvážací traktor+JMP

82 10

Vyvážací traktor+JMP

82 20

Vyvážací traktor+JMP

82 30

Vyvážací traktor+JMP

82 40

Vyvážací traktor+JMP

83 00

Vyvážací traktor+JMP

84A01

Vyvážací traktor+JMP

84A02

Vyvážací traktor+JMP

84B00

Vyvážací traktor+JMP

85 00

Vyvážací traktor+JMP

86 00

Vyvážací traktor+JMP

87A00

Vyvážací traktor+JMP

87B00

Vyvážací traktor+JMP

89A00

Vyvážací traktor+JMP

89B00

Vyvážací traktor+JMP

90 00

Vyvážací traktor+JMP

91A00

Vyvážací traktor+JMP

91B00

Vyvážací traktor+JMP

92A00

Vyvážací traktor+JMP

92B00

Vyvážací traktor+JMP

93A00

Vyvážací traktor+JMP

93B00

Vyvážací traktor+JMP

94 00

Vyvážací traktor+JMP

95A00

Vyvážací traktor+JMP

95B00

Vyvážací traktor+JMP

96 00

Vyvážací traktor+JMP

97A00

Vyvážací traktor+JMP

97B00

Vyvážací traktor+JMP

99 00

Vyvážací traktor+JMP

101 00

Vyvážací traktor+JMP

103A00

Vyvážací traktor+JMP

103B00

Vyvážací traktor+JMP

103C00

Vyvážací traktor+JMP

104 00

Vyvážací traktor+JMP

105A01

Vyvážací traktor+JMP

105A02

Vyvážací traktor+JMP

105B00

Vyvážací traktor+JMP

105C00

Vyvážací traktor+JMP

105D00

Vyvážací traktor+JMP

105E00

Vyvážací traktor+JMP

105F00

Vyvážací traktor+JMP

106A00

Vyvážací traktor+JMP

106B00

Vyvážací traktor+JMP

106C00

Vyvážací traktor+JMP

107 00

Vyvážací traktor+JMP

108 00

Vyvážací traktor+JMP

110B00

Vyvážací traktor+JMP

111 00

Vyvážací traktor+JMP

112 00

Vyvážací traktor+JMP

113 00

Vyvážací traktor+JMP

114 00

Vyvážací traktor+JMP

116A10

Vyvážací traktor+JMP

116A20

Vyvážací traktor+JMP

116A30

Vyvážací traktor+JMP

116B00

Vyvážací traktor+JMP

117 00

Vyvážací traktor+JMP

118 10

Vyvážací traktor+JMP

118 20

Vyvážací traktor+JMP

118 30

Vyvážací traktor+JMP

127 10

Vyvážací traktor+JMP

127 20

Vyvážací traktor+JMP

127 30

Vyvážací traktor+JMP

128 00

Vyvážací traktor+JMP

129 00

Vyvážací traktor+JMP

130 20

Vyvážací traktor+JMP

130 30

Vyvážací traktor+JMP

131 00

Vyvážací traktor+JMP

132A00

Vyvážací traktor+JMP

132B00

Vyvážací traktor+JMP

136 01

Vyvážací traktor+JMP

136 02

Vyvážací traktor+JMP

137 00

Harvestor+vyvážací traktor

Harvestor+vyvážací traktor+JMP+SLKT

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

138 00

Vyvážací traktor+JMP

139 00

Vyvážací traktor+JMP

140 00

Vyvážací traktor+JMP

142 00

Vyvážací traktor+JMP

143A01

Vyvážací traktor+JMP

143A02

Vyvážací traktor+JMP

143B00

Vyvážací traktor+JMP

144A00

Vyvážací traktor+JMP

144B00

Vyvážací traktor+JMP

144C00

Vyvážací traktor+JMP

144D00

Vyvážací traktor+JMP

145 00

Vyvážací traktor+JMP

146 00

Vyvážací traktor+JMP

147 00

Vyvážací traktor+JMP

148 01

Vyvážací traktor+JMP

148 02

Vyvážací traktor+JMP

151 00

Vyvážací traktor+JMP

152 00

Vyvážací traktor+JMP

153 00

Vyvážací traktor+JMP

154 00

Vyvážací traktor+JMP

156 00

Vyvážací traktor+JMP

157 10

Vyvážací traktor+JMP

157 20

Vyvážací traktor+JMP

157 30

Vyvážací traktor+JMP

159 00

Vyvážací traktor+JMP

160 00

Vyvážací traktor+JMP

161 00

Vyvážací traktor+JMP

162 10

Vyvážací traktor+JMP

162 20

Vyvážací traktor+JMP

162 30

Vyvážací traktor+JMP

162 40

Vyvážací traktor+JMP

163 00

Vyvážací traktor+JMP

164B00

Vyvážací traktor+JMP

165A00

Vyvážací traktor+JMP

165B00

Vyvážací traktor+JMP

166 00

Vyvážací traktor+JMP

172A00

Vyvážací traktor+JMP

172B00

Vyvážací traktor+JMP

178 00

Vyvážací traktor+JMP

179A10

Vyvážací traktor+JMP

179A20

Vyvážací traktor+JMP

179A30

Vyvážací traktor+JMP

179A40

Vyvážací traktor+JMP

179B00

Vyvážací traktor+JMP

180 10

Vyvážací traktor+JMP

180 20

Vyvážací traktor+JMP

182 10

Vyvážací traktor+JMP

182 20

Vyvážací traktor+JMP

182 30

Vyvážací traktor+JMP

182 40

Vyvážací traktor+JMP

182 50

Vyvážací traktor+JMP

184 10

Vyvážací traktor+JMP

184 20

Vyvážací traktor+JMP

185 10

Vyvážací traktor+JMP

185 20

Vyvážací traktor+JMP

185 30

Vyvážací traktor+JMP

186 00

Vyvážací traktor+JMP

187A10

Vyvážací traktor+JMP

187A20

Vyvážací traktor+JMP

187B00

Vyvážací traktor+JMP

188 00

Vyvážací traktor+JMP

189 00

Vyvážací traktor+JMP

190A00

Vyvážací traktor+JMP

192 00

Vyvážací traktor+JMP

193 00

Vyvážací traktor+JMP

194 00

Vyvážací traktor+JMP

195 10

Vyvážací traktor+JMP

195 20

Vyvážací traktor+JMP

195 30

Vyvážací traktor+JMP

195 40

Vyvážací traktor+JMP

195 50

Vyvážací traktor+JMP

201 11

Vyvážací traktor+JMP

201 12

Vyvážací traktor+JMP

201 20

Vyvážací traktor+JMP

201 30

Vyvážací traktor+JMP

202A00

Vyvážací traktor+JMP

202B10

Vyvážací traktor+JMP

202B20

Vyvážací traktor+JMP

203 00

Vyvážací traktor+JMP

205A00

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

205B00

Vyvážací traktor+JMP

205C00

Vyvážací traktor+JMP

206A00

Vyvážací traktor+JMP

206B00

Vyvážací traktor+JMP

207A00

Vyvážací traktor+JMP

207B00

Vyvážací traktor+JMP

207C00

Vyvážací traktor+JMP

209 10

Vyvážací traktor+JMP

209 20

Vyvážací traktor+JMP

210 11

Vyvážací traktor+JMP

210 12

Vyvážací traktor+JMP

210 20

Vyvážací traktor+JMP

210 30

Vyvážací traktor+JMP

211 20

Vyvážací traktor+JMP

212 20

Vyvážací traktor+JMP

215A10

Vyvážací traktor+JMP

215A20

Vyvážací traktor+JMP

215A30

Vyvážací traktor+JMP

215B00

Vyvážací traktor+JMP

218 00

Vyvážací traktor+JMP

219 00

Vyvážací traktor+JMP

221 00

Vyvážací traktor+JMP

222 10

Vyvážací traktor+JMP

222 20

Vyvážací traktor+JMP

222 30

Vyvážací traktor+JMP

223 00

Vyvážací traktor+JMP

224 00

Vyvážací traktor+JMP

225 00

Vyvážací traktor+JMP

226 00

Vyvážací traktor+JMP

227 00

Vyvážací traktor+JMP

228A00

Vyvážací traktor+JMP

228B00

Vyvážací traktor+JMP

229A10

Vyvážací traktor+JMP

229A20

Vyvážací traktor+JMP

229A30

Vyvážací traktor+JMP

229A40

Vyvážací traktor+JMP

229B00

Vyvážací traktor+JMP

230 00

Vyvážací traktor+JMP

231 00

Vyvážací traktor+JMP

232A10

Vyvážací traktor+JMP

232A20

Vyvážací traktor+JMP

232B00

Vyvážací traktor+JMP

233 00

Vyvážací traktor+JMP

234 00

Vyvážací traktor+JMP

235 00

Vyvážací traktor+JMP

236 00

Vyvážací traktor+JMP

239 00

Vyvážací traktor+JMP

242B00

Vyvážací traktor+JMP

243 00

Vyvážací traktor+JMP

244A00

Vyvážací traktor+JMP

244B10

Vyvážací traktor+JMP

244B20

Vyvážací traktor+JMP

245 00

Vyvážací traktor+JMP

246 00

Vyvážací traktor+JMP

248A00

Harvestor+vyvážací traktor

Harvestor+vyvážací traktor+JMP+SLKT

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

248B00

Vyvážací traktor+JMP

249 00

Vyvážací traktor+JMP

250A00

Vyvážací traktor+JMP

250B00

Vyvážací traktor+JMP

251 00

Vyvážací traktor+JMP

253 00

Vyvážací traktor+JMP

254A00

Vyvážací traktor+JMP

254B00

Vyvážací traktor+JMP

255 00

Vyvážací traktor+JMP

260 00

Vyvážací traktor+JMP

262A00

Vyvážací traktor+JMP

262B00

Vyvážací traktor+JMP

262C00

Vyvážací traktor+JMP

262D00

Vyvážací traktor+JMP

262E00

Vyvážací traktor+JMP

263A00

Vyvážací traktor+JMP

263B00

Vyvážací traktor+JMP

263C00

Vyvážací traktor+JMP

263D00

Vyvážací traktor+JMP

263E00

Vyvážací traktor+JMP

265 10

Vyvážací traktor+JMP

265 20

Vyvážací traktor+JMP

266 10

Vyvážací traktor+JMP

266 20

Vyvážací traktor+JMP

268 10

Vyvážací traktor+JMP

268 20

Vyvážací traktor+JMP

269 10

Vyvážací traktor+JMP

269 20

Vyvážací traktor+JMP

270A10

Vyvážací traktor+JMP

270A20

Vyvážací traktor+JMP

271A10

Vyvážací traktor+JMP

271A20

Vyvážací traktor+JMP

271B00

Vyvážací traktor+JMP

273A20

Vyvážací traktor+JMP

273B00

Vyvážací traktor+JMP

273C00

Vyvážací traktor+JMP

275 20

Vyvážací traktor+JMP

275 30

Vyvážací traktor+JMP

279B00

Vyvážací traktor+JMP

280 00

Vyvážací traktor+JMP

281 11

Vyvážací traktor+JMP

281 12

Vyvážací traktor+JMP

281 20

Vyvážací traktor+JMP

281 30

Vyvážací traktor+JMP

283 11

Vyvážací traktor+JMP

283 12

Vyvážací traktor+JMP

283 20

Vyvážací traktor+JMP

283 30

Vyvážací traktor+JMP

283 40

Vyvážací traktor+JMP

290A00

Vyvážací traktor+JMP

290B00

Vyvážací traktor+JMP

290C00

Vyvážací traktor+JMP

293A00

Vyvážací traktor+JMP

293B00

Vyvážací traktor+JMP

294B00

Vyvážací traktor+JMP

294C00

Vyvážací traktor+JMP

296A00

Vyvážací traktor+JMP

297A00

Vyvážací traktor+JMP

298 00

Vyvážací traktor+JMP

304 00

Vyvážací traktor+JMP

305B00

Vyvážací traktor+JMP

310A40

Vyvážací traktor+JMP

310B00

Vyvážací traktor+JMP

310C00

Vyvážací traktor+JMP

312A10

Vyvážací traktor+JMP

312A20

Vyvážací traktor+JMP

312A30

Vyvážací traktor+JMP

317 20

Vyvážací traktor+JMP

322 20

Vyvážací traktor+JMP

324A10

Vyvážací traktor+JMP

324A20

Vyvážací traktor+JMP

324B20

Vyvážací traktor+JMP

325B00

Vyvážací traktor+JMP

325C00

Vyvážací traktor+JMP

326 00

Vyvážací traktor+JMP

327B00

Vyvážací traktor+JMP

329 00

Vyvážací traktor+JMP

330A00

Vyvážací traktor+JMP

330B00

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

330C00

Vyvážací traktor+JMP

331 00

Vyvážací traktor+JMP

332 00

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

333A01

Vyvážací traktor+JMP

333A02

Vyvážací traktor+JMP

333B00

Vyvážací traktor+JMP

333C00

Vyvážací traktor+JMP

333D00

Vyvážací traktor+JMP

334 10

Vyvážací traktor+JMP

334 20

Vyvážací traktor+JMP

335A10

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

335A20

Vyvážací traktor+JMP

335B00

Vyvážací traktor+JMP

336B00

Vyvážací traktor+JMP

337B00

Vyvážací traktor+JMP

338 00

Vyvážací traktor+JMP

339A11

Vyvážací traktor+JMP

339A12

Vyvážací traktor+JMP

339A20

Vyvážací traktor+JMP

339B00

Vyvážací traktor+JMP

339C00

Vyvážací traktor+JMP

339D00

Vyvážací traktor+JMP

340A00

Vyvážací traktor+JMP

340B00

Harvestor+vyvážací traktor

Harvestor+vyvážací traktor+JMP+SLKT

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

340C10

Vyvážací traktor+JMP

340C20

Vyvážací traktor+JMP

341 00

Vyvážací traktor+JMP

348 20

Vyvážací traktor+JMP

348 30

Vyvážací traktor+JMP

352 00

Vyvážací traktor+JMP

355 00

Vyvážací traktor+JMP

356A10

Vyvážací traktor+JMP

356A20

Vyvážací traktor+JMP

356A30

Vyvážací traktor+JMP

356A40

Vyvážací traktor+JMP

356A50

Vyvážací traktor+JMP

356B00

Vyvážací traktor+JMP

356C00

Vyvážací traktor+JMP

357 10

Vyvážací traktor+JMP

357 20

Vyvážací traktor+JMP

357 30

Vyvážací traktor+JMP

357 40

Vyvážací traktor+JMP

358A00

Vyvážací traktor+JMP

358B00

Vyvážací traktor+JMP

360A10

Vyvážací traktor+JMP

360A20

Vyvážací traktor+JMP

361 00

Vyvážací traktor+JMP

363 00

Vyvážací traktor+JMP

364 00

Vyvážací traktor+JMP

366 00

Vyvážací traktor+JMP

367A00

Vyvážací traktor+JMP

367B00

Vyvážací traktor+JMP

369 00

Vyvážací traktor+JMP

370 00

Vyvážací traktor+JMP

371 00

Vyvážací traktor+JMP

372 00

Vyvážací traktor+JMP

373 00

Vyvážací traktor+JMP

375 00

Vyvážací traktor+JMP

376 00

Vyvážací traktor+JMP

378 00

Vyvážací traktor+JMP

379A00

Vyvážací traktor+JMP

379B00

Vyvážací traktor+JMP

380 10

Vyvážací traktor+JMP

380 20

Vyvážací traktor+JMP

380 30

Vyvážací traktor+JMP

380 40

Vyvážací traktor+JMP

381 00

Vyvážací traktor+JMP

382A10

Vyvážací traktor+JMP

382A20

Vyvážací traktor+JMP

382A30

Vyvážací traktor+JMP

382A40

Vyvážací traktor+JMP

382B00

Vyvážací traktor+JMP

383 11

Vyvážací traktor+JMP

383 12

Vyvážací traktor+JMP

383 20

Vyvážací traktor+JMP

383 30

Vyvážací traktor+JMP

383 40

Vyvážací traktor+JMP

383 50

Vyvážací traktor+JMP

384 00

Vyvážací traktor+JMP

385 40

Vyvážací traktor+JMP

386 20

Vyvážací traktor+JMP

390 10

Vyvážací traktor+JMP

390 20

Vyvážací traktor+JMP

392 00

Vyvážací traktor+JMP

393 10

Vyvážací traktor+JMP

393 20

Vyvážací traktor+JMP

394 10

Vyvážací traktor+JMP

394 20

Vyvážací traktor+JMP

394 30

Vyvážací traktor+JMP

395 10

Vyvážací traktor+JMP

395 20

Vyvážací traktor+JMP

396 10

Vyvážací traktor+JMP

396 20

Vyvážací traktor+JMP

396 30

Vyvážací traktor+JMP

397 00

Vyvážací traktor+JMP

398A11

Vyvážací traktor+JMP

398A12

Vyvážací traktor+JMP

398A20

Vyvážací traktor+JMP

398A30

Vyvážací traktor+JMP

398A40

Vyvážací traktor+JMP

398B00

Vyvážací traktor+JMP

400 11

Vyvážací traktor+JMP

400 12

Vyvážací traktor+JMP

400 20

Vyvážací traktor+JMP

400 30

Vyvážací traktor+JMP

400 40

Vyvážací traktor+JMP

400 49

Vyvážací traktor+JMP

401 11

Vyvážací traktor+JMP

401 12

Vyvážací traktor+JMP

401 20

Vyvážací traktor+JMP

402 10

Vyvážací traktor+JMP

402 20

Vyvážací traktor+JMP

402 30

Vyvážací traktor+JMP

402 40

Vyvážací traktor+JMP

403A00

Vyvážací traktor+JMP

403C20

Vyvážací traktor+JMP

404 00

Vyvážací traktor+JMP

405A11

Vyvážací traktor+JMP

405A12

Vyvážací traktor+JMP

405A20

Vyvážací traktor+JMP

405A30

Vyvážací traktor+JMP

405A40

Vyvážací traktor+JMP

405B00

Vyvážací traktor+JMP

405C00

Vyvážací traktor+JMP

406 11

Vyvážací traktor+JMP

406 12

Vyvážací traktor+JMP

406 20

Vyvážací traktor+JMP

406 30

Vyvážací traktor+JMP

407 11

Vyvážací traktor+JMP

407 12

Vyvážací traktor+JMP

407 20

Vyvážací traktor+JMP

407 30

Vyvážací traktor+JMP

407 40

Vyvážací traktor+JMP

408 20

Vyvážací traktor+JMP

409A01

Vyvážací traktor+JMP

409A02

Vyvážací traktor+JMP

409B00

Vyvážací traktor+JMP

410 11

Vyvážací traktor+JMP

410 12

Vyvážací traktor+JMP

410 20

Vyvážací traktor+JMP

410 30

Vyvážací traktor+JMP

412 10

Vyvážací traktor+JMP

412 20

Vyvážací traktor+JMP

413 10

Vyvážací traktor+JMP

413 20

Vyvážací traktor+JMP

413 30

Vyvážací traktor+JMP

413 40

Vyvážací traktor+JMP

414 00

Vyvážací traktor+JMP

416 11

Vyvážací traktor+JMP

416 12

Vyvážací traktor+JMP

416 20

Vyvážací traktor+JMP

417C00

Vyvážací traktor+JMP

420 00

Vyvážací traktor+JMP

422 00

Vyvážací traktor+JMP

423 00

Vyvážací traktor+JMP

425A00

Vyvážací traktor+JMP

425B00

Harvestor+vyvážací traktor

Harvestor+vyvážací traktor+JMP+SLKT

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

426A00

Vyvážací traktor+JMP

426B00

Vyvážací traktor+JMP

426C00

Vyvážací traktor+JMP

426D00

Vyvážací traktor+JMP

426E00

Vyvážací traktor+JMP

426F00

Vyvážací traktor+JMP

426G00

Vyvážací traktor+JMP

426H00

Vyvážací traktor+JMP

427 10

Vyvážací traktor+JMP

427 19

Vyvážací traktor+JMP

427 20

Vyvážací traktor+JMP

427 30

Vyvážací traktor+JMP

428A00

Vyvážací traktor+JMP

428B00

Vyvážací traktor+JMP

429A00

Vyvážací traktor+JMP

429B00

Vyvážací traktor+JMP

429C00

Vyvážací traktor+JMP

429D00

Vyvážací traktor+JMP

430A00

Vyvážací traktor+JMP

430B00

Vyvážací traktor+JMP

431 00

Vyvážací traktor+JMP

432 00

Vyvážací traktor+JMP

439 00

Vyvážací traktor+JMP

440 00

Vyvážací traktor+JMP

441 00

Vyvážací traktor+JMP

442 00

Vyvážací traktor+JMP

443 00

Vyvážací traktor+JMP

445A00

Vyvážací traktor+JMP

445B00

Vyvážací traktor+JMP

446 00

Vyvážací traktor+JMP

447 00

Vyvážací traktor+JMP

448A10

Vyvážací traktor+JMP

448A20

Vyvážací traktor+JMP

448A29

Vyvážací traktor+JMP

448B00

Vyvážací traktor+JMP

449 00

Vyvážací traktor+JMP

450 00

Vyvážací traktor+JMP

451 00

Vyvážací traktor+JMP

452A00

Vyvážací traktor+JMP

452B00

Vyvážací traktor+JMP

453A10

Vyvážací traktor+JMP

453A20

Vyvážací traktor+JMP

453B00

Vyvážací traktor+JMP

456 10

Vyvážací traktor+JMP

456 20

Vyvážací traktor+JMP

456 30

Vyvážací traktor+JMP

457A10

Vyvážací traktor+JMP

457A20

Vyvážací traktor+JMP

457A30

Vyvážací traktor+JMP

457B00

Vyvážací traktor+JMP

459 10

Vyvážací traktor+JMP

459 20

Vyvážací traktor+JMP

461 00

Vyvážací traktor+JMP

463A00

Vyvážací traktor+JMP

463B11

Vyvážací traktor+JMP

463B12

Vyvážací traktor+JMP

463B20

Vyvážací traktor+JMP

463B30

Vyvážací traktor+JMP

463B40

Vyvážací traktor+JMP

463C00

Vyvážací traktor+JMP

463D00

Vyvážací traktor+JMP

465 10

Vyvážací traktor+JMP

465 20

Vyvážací traktor+JMP

466A00

Vyvážací traktor+JMP

466C00

Vyvážací traktor+JMP

468 10

Vyvážací traktor+JMP

468 20

Vyvážací traktor+JMP

469A00

Vyvážací traktor+JMP

469B00

Vyvážací traktor+JMP

469C00

Vyvážací traktor+JMP

469D00

Vyvážací traktor+JMP

469E00

Vyvážací traktor+JMP

470 00

Vyvážací traktor+JMP

472A00

Vyvážací traktor+JMP

472B11

Vyvážací traktor+JMP

472B12

Vyvážací traktor+JMP

472B20

Vyvážací traktor+JMP

472B30

Vyvážací traktor+JMP

472B40

Vyvážací traktor+JMP

473 11

Vyvážací traktor+JMP

473 12

Vyvážací traktor+JMP

473 20

Vyvážací traktor+JMP

473 30

Vyvážací traktor+JMP

474 11

Vyvážací traktor+JMP

474 12

Vyvážací traktor+JMP

474 20

Vyvážací traktor+JMP

474 30

Vyvážací traktor+JMP

474 40

Vyvážací traktor+JMP

475A00

Vyvážací traktor+JMP

475B00

Vyvážací traktor+JMP

475C00

Vyvážací traktor+JMP

475D00

Vyvážací traktor+JMP

475E00

Vyvážací traktor+JMP

475F00

Vyvážací traktor+JMP

475G00

Vyvážací traktor+JMP

476 10

Vyvážací traktor+JMP

476 20

Vyvážací traktor+JMP

478 00

Vyvážací traktor+JMP

479 00

Vyvážací traktor+JMP

480 11

Vyvážací traktor+JMP

480 12

Vyvážací traktor+JMP

480 20

Vyvážací traktor+JMP

481 11

Vyvážací traktor+JMP

481 12

Vyvážací traktor+JMP

481 20

Vyvážací traktor+JMP

482 11

Vyvážací traktor+JMP

482 12

Vyvážací traktor+JMP

482 20

Vyvážací traktor+JMP

482 30

Vyvážací traktor+JMP

483 11

Vyvážací traktor+JMP

483 12

Vyvážací traktor+JMP

483 20

Vyvážací traktor+JMP

483 30

Vyvážací traktor+JMP

484A00

Vyvážací traktor+JMP

484B00

Vyvážací traktor+JMP

485A00

Vyvážací traktor+JMP

485B00

Vyvážací traktor+JMP

485C00

Vyvážací traktor+JMP

486 00

Vyvážací traktor+JMP

489 00

Vyvážací traktor+JMP

490 00

Vyvážací traktor+JMP

491 00

Vyvážací traktor+JMP

492 00

Vyvážací traktor+JMP

493 00

Vyvážací traktor+JMP

494A10

Vyvážací traktor+JMP

494A20

Vyvážací traktor+JMP

494A30

Vyvážací traktor+JMP

494B00

Vyvážací traktor+JMP

494C00

Vyvážací traktor+JMP

495 11

Vyvážací traktor+JMP

495 12

Vyvážací traktor+JMP

495 20

Vyvážací traktor+JMP

495 30

Vyvážací traktor+JMP

496 00

Vyvážací traktor+JMP

498A10

Vyvážací traktor+JMP

498A20

Vyvážací traktor+JMP

498A30

Vyvážací traktor+JMP

498B00

Vyvážací traktor+JMP

498C00

Vyvážací traktor+JMP

501A00

Vyvážací traktor+JMP

501B00

Vyvážací traktor+JMP

501C00

Vyvážací traktor+JMP

501D00

Vyvážací traktor+JMP

501E00

Vyvážací traktor+JMP

502 10

Vyvážací traktor+JMP

502 20

Vyvážací traktor+JMP

504A00

Vyvážací traktor+JMP

504B00

Vyvážací traktor+JMP

506 00

Vyvážací traktor+JMP

507 00

Vyvážací traktor+JMP

509 00

Vyvážací traktor+JMP

511 10

Vyvážací traktor+JMP

511 20

Vyvážací traktor+JMP

512A10

Vyvážací traktor+JMP

512A20

Vyvážací traktor+JMP

512A30

Vyvážací traktor+JMP

512A40

Vyvážací traktor+JMP

512A50

Vyvážací traktor+JMP

512B00

Vyvážací traktor+JMP

513A10

Vyvážací traktor+JMP

513A20

Vyvážací traktor+JMP

513A30

Vyvážací traktor+JMP

513A40

Vyvážací traktor+JMP

513B00

Vyvážací traktor+JMP

514 00

Vyvážací traktor+JMP

515 00

Vyvážací traktor+JMP

516 00

Vyvážací traktor+JMP

517 00

Vyvážací traktor+JMP

518 00

Vyvážací traktor+JMP

519 00

Vyvážací traktor+JMP

520A10

Vyvážací traktor+JMP

520A20

Vyvážací traktor+JMP

520A30

Vyvážací traktor+JMP

520B00

Vyvážací traktor+JMP

521 00

Vyvážací traktor+JMP

522A00

Vyvážací traktor+JMP

522B00

Vyvážací traktor+JMP

522C00

Vyvážací traktor+JMP

522D00

Vyvážací traktor+JMP

522E00

Vyvážací traktor+JMP

523 11

Vyvážací traktor+JMP

523 12

Vyvážací traktor+JMP

523 20

Vyvážací traktor+JMP

523 30

Vyvážací traktor+JMP

523 40

Vyvážací traktor+JMP

524A00

Vyvážací traktor+JMP

524B00

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

525A00

Vyvážací traktor+JMP

525B00

Vyvážací traktor+JMP

525C00

Vyvážací traktor+JMP

526 11

Vyvážací traktor+JMP

526 12

Vyvážací traktor+JMP

526 20

Vyvážací traktor+JMP

526 30

Vyvážací traktor+JMP

526 40

Vyvážací traktor+JMP

528A11

Vyvážací traktor+JMP

528A12

Vyvážací traktor+JMP

528A20

Vyvážací traktor+JMP

528A30

Vyvážací traktor+JMP

528B00

Vyvážací traktor+JMP

530 11

Vyvážací traktor+JMP

530 12

Vyvážací traktor+JMP

530 20

Vyvážací traktor+JMP

530 30

Vyvážací traktor+JMP

530 40

Vyvážací traktor+JMP

531 20

Vyvážací traktor+JMP

532A20

Vyvážací traktor+JMP

532A40

Vyvážací traktor+JMP

532B00

Vyvážací traktor+JMP

533B00

Vyvážací traktor+JMP

534A11

Vyvážací traktor+JMP

534A12

Vyvážací traktor+JMP

534A20

Vyvážací traktor+JMP

534A30

Vyvážací traktor+JMP

534A40

Vyvážací traktor+JMP

534B00

Vyvážací traktor+JMP

535A10

Vyvážací traktor+JMP

535A20

Vyvážací traktor+JMP

535A30

Vyvážací traktor+JMP

535B00

Vyvážací traktor+JMP

535C00

Vyvážací traktor+JMP

536 00

Vyvážací traktor+JMP

538 00

Vyvážací traktor+JMP

539 00

Vyvážací traktor+JMP

540A00

Vyvážací traktor+JMP

540B00

Vyvážací traktor+JMP

540C00

Vyvážací traktor+JMP

541 10

Vyvážací traktor+JMP

541 20

Vyvážací traktor+JMP

541 30

Vyvážací traktor+JMP

541 40

Vyvážací traktor+JMP

542 11

Vyvážací traktor+JMP

542 12

Vyvážací traktor+JMP

542 20

Vyvážací traktor+JMP

542 30

Vyvážací traktor+JMP

542 40

Vyvážací traktor+JMP

542 50

Vyvážací traktor+JMP

543A11

Vyvážací traktor+JMP

543A12

Vyvážací traktor+JMP

543A20

Vyvážací traktor+JMP

543A30

Vyvážací traktor+JMP

543A40

Vyvážací traktor+JMP

543A50

Vyvážací traktor+JMP

543B00

Vyvážací traktor+JMP

544A11

Vyvážací traktor+JMP

544A12

Vyvážací traktor+JMP

544A20

Vyvážací traktor+JMP

544A30

Vyvážací traktor+JMP

544B00

Vyvážací traktor+JMP

545A00

Vyvážací traktor+JMP

545B00

Vyvážací traktor+JMP

546A11

Vyvážací traktor+JMP

546A12

Vyvážací traktor+JMP

546A20

Vyvážací traktor+JMP

546A30

Vyvážací traktor+JMP

546B00

Vyvážací traktor+JMP

547A00

Vyvážací traktor+JMP

547B00

Vyvážací traktor+JMP

548 11

Vyvážací traktor+JMP

548 12

Vyvážací traktor+JMP

548 20

Vyvážací traktor+JMP

548 30

Vyvážací traktor+JMP

549 10

Vyvážací traktor+JMP

549 20

Vyvážací traktor+JMP

550A10

Vyvážací traktor+JMP

550A20

Vyvážací traktor+JMP

550A30

Vyvážací traktor+JMP

550B00

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

551A10

Vyvážací traktor+JMP

551A20

Vyvážací traktor+JMP

551A30

Vyvážací traktor+JMP

551A40

Vyvážací traktor+JMP

551B00

Vyvážací traktor+JMP

552 00

Vyvážací traktor+JMP

553A11

Vyvážací traktor+JMP

553A12

Vyvážací traktor+JMP

553A20

Vyvážací traktor+JMP

553A30

Vyvážací traktor+JMP

553B10

Vyvážací traktor+JMP

553B20

Vyvážací traktor+JMP

554 01

Vyvážací traktor+JMP

554 02

Vyvážací traktor+JMP

555 11

Vyvážací traktor+JMP

555 12

Vyvážací traktor+JMP

555 20

Vyvážací traktor+JMP

556 11

Vyvážací traktor+JMP

556 12

Vyvážací traktor+JMP

556 20

Vyvážací traktor+JMP

557 11

Vyvážací traktor+JMP

557 12

Vyvážací traktor+JMP

557 20

Vyvážací traktor+JMP

557 30

Vyvážací traktor+JMP

559 00

Vyvážací traktor+JMP

560 11

Vyvážací traktor+JMP

560 12

Vyvážací traktor+JMP

560 20

Vyvážací traktor+JMP

560 30

Vyvážací traktor+JMP

560 40

Vyvážací traktor+JMP

561 00

Vyvážací traktor+JMP

562A10

Vyvážací traktor+JMP

562A20

Vyvážací traktor+JMP

562A30

Vyvážací traktor+JMP

562A40

Vyvážací traktor+JMP

562B00

Vyvážací traktor+JMP

563 00

Vyvážací traktor+JMP

564A00

Vyvážací traktor+JMP

564B00

Vyvážací traktor+JMP

564C00

Vyvážací traktor+JMP

564D00

Vyvážací traktor+JMP

565 00

Vyvážací traktor+JMP

566A10

Vyvážací traktor+JMP

566A20

Vyvážací traktor+JMP

566A30

Vyvážací traktor+JMP

566A40

Vyvážací traktor+JMP

566A50

Vyvážací traktor+JMP

566B00

Vyvážací traktor+JMP

566C00

Vyvážací traktor+JMP

567 00

Vyvážací traktor+JMP

568 00

Vyvážací traktor+JMP

571 00

Vyvážací traktor+JMP

575A10

Vyvážací traktor+JMP

575A20

Vyvážací traktor+JMP

575B00

Vyvážací traktor+JMP

576 00

Vyvážací traktor+JMP

577 11

Vyvážací traktor+JMP

577 12

Vyvážací traktor+JMP

577 20

Vyvážací traktor+JMP

578 00

Vyvážací traktor+JMP

579A00

Vyvážací traktor+JMP

579B00

Vyvážací traktor+JMP

582 00

Vyvážací traktor+JMP

583A00

Vyvážací traktor+JMP

583B00

Vyvážací traktor+JMP

584A00

Vyvážací traktor+JMP

585 00

Vyvážací traktor+JMP

586 01

Harvestor+vyvážací traktor

Harvestor+vyvážací traktor+JMP+SLKT

Vyvážací traktor+JMP

Vyvážací traktor+JMP+Procesor

586 02

Vyvážací traktor+JMP

587 00

Vyvážací traktor+JMP

588 00

Vyvážací traktor+JMP

589A00

Vyvážací traktor+JMP

589B10

Vyvážací traktor+JMP

589B20

Vyvážací traktor+JMP

589C00

Vyvážací traktor+JMP

590A10

Vyvážací traktor+JMP

590A20

Vyvážací traktor+JMP

590B00

Vyvážací traktor+JMP

591 10

Vyvážací traktor+JMP

591 20

Vyvážací traktor+JMP

592A00

Vyvážací traktor+JMP

592B00

Vyvážací traktor+JMP

593 00

Vyvážací traktor+JMP

594 00

Vyvážací traktor+JMP

595A00

Vyvážací traktor+JMP

595B10

Vyvážací traktor+JMP

595B20

Vyvážací traktor+JMP

596 00

Vyvážací traktor+JMP

597 00

Vyvážací traktor+JMP

598 00

Vyvážací traktor+JMP

601 00

Vyvážací traktor+JMP

602A00

Vyvážací traktor+JMP

603 00

Vyvážací traktor+JMP

605 00

Vyvážací traktor+JMP

606 00

Vyvážací traktor+JMP

607 00

Vyvážací traktor+JMP

608 00

Vyvážací traktor+JMP

Celkový sůčet

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	8 00	95 O		V
2009-SL008	1	1	1	8 00	95 O		V
2009-SL008	1	1	1	8 00	95 O		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	46 00	115 O		V
2009-SL008	1	1	1	46 00	115 O		V
2009-SL008	1	1	1	51 00	85 O		V
2009-SL008	1	1	1	54 00	85 O		V
2009-SL008	1	1	1	62A00	90 O		V
2009-SL008	1	1	1	62A00	90 O		V
2009-SL008	1	1	1	98 00	80 O		V
2009-SL008	1	1	1	98 00	80 O		V
2009-SL008	1	1	1	100 00	100 O		V
2009-SL008	1	1	1	100 00	100 O		V
2009-SL008	1	1	1	100 00	100 O		V
2009-SL008	1	1	1	100 00	100 O		V
2009-SL008	1	1	1	109 00	160 O		V
2009-SL008	1	1	1	109 00	160 O		V
2009-SL008	1	1	1	119 00	180 O		V
2009-SL008	1	1	1	119 00	180 O		V
2009-SL008	1	1	1	119 00	180 O		V
2009-SL008	1	1	1	119 00	180 O		V
2009-SL008	1	1	1	120 00	95 O		V
2009-SL008	1	1	1	120 00	95 O		V
2009-SL008	1	1	1	121 01	85 O		V
2009-SL008	1	1	1	122A01	150 O		V
2009-SL008	1	1	1	122A01	150 O		V
2009-SL008	1	1	1	122A01	150 O		V
2009-SL008	1	1	1	122A01	150 O		V
2009-SL008	1	1	1	122A01	150 O		V
2009-SL008	1	1	1	123 00	145 U		V
2009-SL008	1	1	1	123 00	145 U		V
2009-SL008	1	1	1	123 00	145 U		V
2009-SL008	1	1	1	123 00	145 U		V
2009-SL008	1	1	1	123 00	145 U		V
2009-SL008	1	1	1	123 00	145 U		V
2009-SL008	1	1	1	126 10	160 O		V
2009-SL008	1	1	1	126 10	160 O		V
2009-SL008	1	1	1	126 10	160 O		V
2009-SL008	1	1	1	141 00	180 O		V
2009-SL008	1	1	1	141 00	180 O		V
2009-SL008	1	1	1	141 00	180 O		V
2009-SL008	1	1	1	141 00	180 O		V

2009-SL008	1	1	1 141 00	180 O	V
2009-SL008	1	1	1 155 00	185 O	V
2009-SL008	1	1	1 155 00	185 O	V
2009-SL008	1	1	1 155 00	185 O	V
2009-SL008	1	1	1 164A00	180 O	V
2009-SL008	1	1	1 164A00	180 O	V
2009-SL008	1	1	1 169 00	190 O	V
2009-SL008	1	1	1 169 00	190 O	V
2009-SL008	1	1	1 169 00	190 O	V
2009-SL008	1	1	1 169 00	190 O	V
2009-SL008	1	1	1 170 00	120 U	V
2009-SL008	1	1	1 170 00	120 U	V
2009-SL008	1	1	1 171 00	145 O	V
2009-SL008	1	1	1 171 00	145 O	V
2009-SL008	1	1	1 171 00	145 O	V
2009-SL008	1	1	1 175 00	170 O	V
2009-SL008	1	1	1 175 00	170 O	V
2009-SL008	1	1	1 175 00	170 O	V
2009-SL008	1	1	1 176 11	160 O	V
2009-SL008	1	1	1 176 11	160 O	V
2009-SL008	1	1	1 176 11	160 O	V
2009-SL008	1	1	1 176 11	160 O	V
2009-SL008	1	1	1 177 11	160 O	V
2009-SL008	1	1	1 177 11	160 O	V
2009-SL008	1	1	1 177 11	160 O	V
2009-SL008	1	1	1 177 11	160 O	V
2009-SL008	1	1	1 191 01	220 O	V
2009-SL008	1	1	1 191 01	220 O	V
2009-SL008	1	1	1 196A01	160 O	V
2009-SL008	1	1	1 196A01	160 O	V
2009-SL008	1	1	1 196A01	160 O	V
2009-SL008	1	1	1 197 11	160 O	V
2009-SL008	1	1	1 197 11	160 O	V
2009-SL008	1	1	1 197 11	160 O	V
2009-SL008	1	1	1 199 10	170 O	V
2009-SL008	1	1	1 199 10	170 O	V
2009-SL008	1	1	1 199 10	170 O	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 204 00	220 O	V
2009-SL008	1	1	1 204 00	220 O	V
2009-SL008	1	1	1 208 01	220 O	V
2009-SL008	1	1	1 208 01	220 O	V
2009-SL008	1	1	1 211 10	200 O	V
2009-SL008	1	1	1 211 10	200 O	V
2009-SL008	1	1	1 214 00	180 O	V

2009-SL008	1	1	1 214 00	180 O	V
2009-SL008	1	1	1 217 00	170 O	V
2009-SL008	1	1	1 220 01	220 O	V
2009-SL008	1	1	1 220 01	220 O	V
2009-SL008	1	1	1 256 00	100 H	V
2009-SL008	1	1	1 256 00	100 H	V
2009-SL008	1	1	1 261A00	120 H	V
2009-SL008	1	1	1 261A00	120 H	V
2009-SL008	1	1	1 261A00	120 H	V
2009-SL008	1	1	1 264 00	190 O	V
2009-SL008	1	1	1 264 00	190 O	V
2009-SL008	1	1	1 267 00	220 O	V
2009-SL008	1	1	1 267 00	220 O	V
2009-SL008	1	1	1 270B00	80 H	V
2009-SL008	1	1	1 272 00	210 O	V
2009-SL008	1	1	1 274 00	220 O	V
2009-SL008	1	1	1 274 00	220 O	V
2009-SL008	1	1	1 277 10	200 O	V
2009-SL008	1	1	1 278 10	200 O	V
2009-SL008	1	1	1 282A00	200 O	V
2009-SL008	1	1	1 282A00	200 O	V
2009-SL008	1	1	1 282A00	200 O	V
2009-SL008	1	1	1 282A00	200 O	V
2009-SL008	1	1	1 285 00	70 H	V
2009-SL008	1	1	1 287 10	180 O	V
2009-SL008	1	1	1 288 10	180 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 295A00	210 O	V
2009-SL008	1	1	1 295A00	210 O	V
2009-SL008	1	1	1 297B00	115 H	V
2009-SL008	1	1	1 297B00	115 H	V
2009-SL008	1	1	1 297B00	115 H	V
2009-SL008	1	1	1 297C00	115 H	V
2009-SL008	1	1	1 297C00	115 H	V
2009-SL008	1	1	1 297C00	115 H	V
2009-SL008	1	1	1 297C00	115 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 301 00	170 O	V
2009-SL008	1	1	1 301 00	170 O	V
2009-SL008	1	1	1 302 00	170 O	V
2009-SL008	1	1	1 302 00	170 O	V
2009-SL008	1	1	1 303A00	160 O	V
2009-SL008	1	1	1 303A00	160 O	V
2009-SL008	1	1	1 306 00	180 O	V
2009-SL008	1	1	1 307 01	170 O	V

2009-SL008	1	1	1 307 01	170 O	V
2009-SL008	1	1	1 313 00	150 O	V
2009-SL008	1	1	1 313 00	150 O	V
2009-SL008	1	1	1 313 00	150 O	V
2009-SL008	1	1	1 314A00	150 O	V
2009-SL008	1	1	1 314A00	150 O	V
2009-SL008	1	1	1 314A00	150 O	V
2009-SL008	1	1	1 314A00	150 O	V
2009-SL008	1	1	1 314B00	150 O	V
2009-SL008	1	1	1 317 10	135 H	V
2009-SL008	1	1	1 318 10	120 H	V
2009-SL008	1	1	1 319 00	180 O	V
2009-SL008	1	1	1 320 00	220 O	V
2009-SL008	1	1	1 321 00	180 O	V
2009-SL008	1	1	1 323 00	220 O	V
2009-SL008	1	1	1 323 00	220 O	V
2009-SL008	1	1	1 323 00	220 O	V
2009-SL008	1	1	1 323 00	220 O	V
2009-SL008	1	1	1 324B10	80 H	V
2009-SL008	1	1	1 324B10	80 H	V
2009-SL008	1	1	1 327A10	115 H	V
2009-SL008	1	1	1 327A10	115 H	V
2009-SL008	1	1	1 327A10	115 H	V
2009-SL008	1	1	1 327A10	115 H	V
2009-SL008	1	1	1 337A11	145 H	V
2009-SL008	1	1	1 337A11	145 H	V
2009-SL008	1	1	1 337A11	145 H	V
2009-SL008	1	1	1 337A11	145 H	V
2009-SL008	1	1	1 345B00	180 O	V
2009-SL008	1	1	1 345B00	180 O	V
2009-SL008	1	1	1 345B00	180 O	V
2009-SL008	1	1	1 345B00	180 O	V
2009-SL008	1	1	1 346 00	80 H	V
2009-SL008	1	1	1 348 10	140 H	V
2009-SL008	1	1	1 349 00	125 H	V
2009-SL008	1	1	1 350A01	120 O	V
2009-SL008	1	1	1 350B00	120 O	V
2009-SL008	1	1	1 350C00	160 O	V
2009-SL008	1	1	1 350D00	130 O	V
2009-SL008	1	1	1 351 00	120 H	V
2009-SL008	1	1	1 351 00	120 H	V
2009-SL008	1	1	1 351 00	120 H	V
2009-SL008	1	1	1 360B00	60 H	V
2009-SL008	1	1	1 377A00	70 O	V
2009-SL008	1	1	1 377A00	70 O	V
2009-SL008	1	1	1 377B00	65 O	V
2009-SL008	1	1	1 385 10	140 H	V
2009-SL008	1	1	1 385 10	140 H	V
2009-SL008	1	1	1 385 10	140 H	V
2009-SL008	1	1	1 387 00	220 O	V
2009-SL008	1	1	1 387 00	220 O	V

2009-SL008	1	1	1 387 00	220 O	V
2009-SL008	1	1	1 387 00	220 O	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 389 00	160 H	V
2009-SL008	1	1	1 389 00	160 H	V
2009-SL008	1	1	1 415 00	200 O	V
2009-SL008	1	1	1 415 00	200 O	V
2009-SL008	1	1	1 415 00	200 O	V
2009-SL008	1	1	1 444A00	180 O	V
2009-SL008	1	1	1 444A00	180 O	V
2009-SL008	1	1	1 444A00	180 O	V
2009-SL008	1	1	1 444B00	70 O	V
2009-SL008	1	1	1 454 00	180 O	V
2009-SL008	1	1	1 454 00	180 O	V
2009-SL008	1	1	1 454 00	180 O	V
2009-SL008	1	1	1 455 10	140 O	V
2009-SL008	1	1	1 455 10	140 O	V
2009-SL008	1	1	1 455 10	140 O	V
2009-SL008	1	1	1 455 10	140 O	V
2009-SL008	1	1	1 460 00	140 O	V
2009-SL008	1	1	1 460 00	140 O	V
2009-SL008	1	1	1 460 00	140 O	V
2009-SL008	1	1	1 460 00	140 O	V
2009-SL008	1	1	1 462 00	140 O	V
2009-SL008	1	1	1 462 00	140 O	V
2009-SL008	1	1	1 462 00	140 O	V
2009-SL008	1	1	1 462 00	140 O	V
2009-SL008	1	1	1 471 01	140 O	V
2009-SL008	1	1	1 477 00	170 O	V
2009-SL008	1	1	1 477 00	170 O	V
2009-SL008	1	1	1 477 00	170 O	V
2009-SL008	1	1	1 477 00	170 O	V
2009-SL008	1	1	1 487A00	155 O	V
2009-SL008	1	1	1 487B00	150 O	V
2009-SL008	1	1	1 499B01	200 O	V
2009-SL008	1	1	1 499B01	200 O	V
2009-SL008	1	1	1 499B01	200 O	V
2009-SL008	1	1	1 499B01	200 O	V
2009-SL008	1	1	1 508 00	70 O	V
2009-SL008	1	1	1 510 10	150 O	V
2009-SL008	1	1	1 569 00	85 U	V
2009-SL008	1	1	1 569 00	85 U	V
2009-SL008	1	1	1 569 00	85 U	V
2009-SL008	1	1	1 570 00	85 O	V
2009-SL008	1	1	1 570 00	85 O	V
2009-SL008	1	1	1 570 00	85 O	V

2009-SL008	1	1	1 570 00	85 O	V
2009-SL008	1	1	1 572 00	220 O	V
2009-SL008	1	1	1 573 00	85 U	V
2009-SL008	1	1	1 573 00	85 U	V
2009-SL008	1	1	1 573 00	85 U	V
2009-SL008	1	1	1 574 00	180 O	V
2009-SL008	1	1	1 574 00	180 O	V
2009-SL008	1	1	1 580 00	190 O	V
2009-SL008	1	1	1 580 00	190 O	V
2009-SL008	1	2	2 8 00	95 O	V
2009-SL008	1	2	2 8 00	95 O	V
2009-SL008	1	2	2 8 00	95 O	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 20 00	95 O	V
2009-SL008	1	2	2 20 00	95 O	V
2009-SL008	1	2	2 20 00	95 O	V
2009-SL008	1	2	2 98 00	80 O	V
2009-SL008	1	2	2 98 00	80 O	V
2009-SL008	1	2	2 100 00	100 O	V
2009-SL008	1	2	2 100 00	100 O	V
2009-SL008	1	2	2 100 00	100 O	V
2009-SL008	1	2	2 100 00	100 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 120 00	95 O	V
2009-SL008	1	2	2 120 00	95 O	V
2009-SL008	1	2	2 121 01	85 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 126 10	160 O	V
2009-SL008	1	2	2 126 10	160 O	V
2009-SL008	1	2	2 126 10	160 O	V
2009-SL008	1	2	2 141 00	180 O	V
2009-SL008	1	2	2 141 00	180 O	V
2009-SL008	1	2	2 141 00	180 O	V
2009-SL008	1	2	2 141 00	180 O	V

2009-SL008	1	2	2 141 00	180 O	V
2009-SL008	1	2	2 573 00	85 U	V
2009-SL008	1	2	2 573 00	85 U	V
2009-SL008	1	2	2 573 00	85 U	V
2009-SL008	1	2	2 574 00	180 O	V
2009-SL008	1	2	2 574 00	180 O	V
2009-SL008	1	2	2 580 00	190 O	V
2009-SL008	1	2	2 580 00	190 O	V
2009-SL008	1	3	2 8 00	95 O	V
2009-SL008	1	3	2 8 00	95 O	V
2009-SL008	1	3	2 8 00	95 O	V
2009-SL008	1	3	2 100 00	100 O	V
2009-SL008	1	3	2 100 00	100 O	V
2009-SL008	1	3	2 100 00	100 O	V
2009-SL008	1	3	2 100 00	100 O	V

Menovky riadkov

8 00
19 00
20 00
46 00
51 00
54 00
62A00
98 00
100 00
109 00
119 00
120 00
121 01
122A01
123 00
126 10
141 00
155 00
164A00
169 00
170 00
171 00
175 00
176 11
177 11
191 01
196A01
197 11
199 10
200 10

204 00
208 01
211 10
214 00
217 00
220 01
256 00
261A00
264 00
267 00
270B00
272 00
274 00
277 10
278 10
282A00
285 00
287 10
288 10
291A01
295A00
297B00
297C00
297D00
301 00
302 00
303A00
306 00
307 01
313 00
314A00
314B00
317 10
318 10
319 00
320 00
321 00
323 00
324B10
327A10
337A11
345B00
346 00
348 10
349 00
350A01
350B00
350C00
350D00
351 00

360B00
377A00
377B00
385 10
387 00
388 10
389 00
415 00
444A00
444B00
454 00
455 10
460 00
462 00
471 01
477 00
487A00
487B00
499B01
508 00
510 10
569 00
570 00
572 00
573 00
574 00
580 00

Celkový súčet

počet porastov

106

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
295 2		B	10	38	160		2	
295 2		B	10	38	160		2	
295 2		B	10	38	160		2	
209 2		A	10	38	570		2	
209 2		A	10	38	570		2	
209 2		A	10	38	570		2	
209 2		A	10	38	570		2	
317 3		B	10	88	680		2	
317 3		B	10	88	680		2	
317 3		B	10	88	300		2	
317 3		B	10	97	200		2	
317 3		B	10	91	280		2	
317 3		B	10	91	280		2	
201 2		B	10	28	340		2	
201 2		B	10	28	340		2	
317 3		B	10	97	1100		2	
317 3		B	10	97	1100		2	
317 3		B	10	97	1100		2	
317 3		B	10	97	1100		2	
417 4		B	10	97	780		2	
417 4		B	10	97	780		2	
101 1		B	10	83	130		5	
101 1		B	10	83	130		5	
101 1		B	10	83	130		5	
101 1		B	10	83	130		5	
101 1		B	10	83	360		2	
101 1		B	10	83	360		2	
101 1		B	10	28	110		2	
201 2		B	10	94	210		5	
201 2		B	10	94	210		5	
201 2		B	10	94	210		5	
201 2		B	10	94	210		5	
201 2		B	10	94	210		5	
310 3		J	10	97	100		5 b	
310 3		J	10	97	100		5 b	
310 3		J	10	97	100		5 b	
310 3		J	10	97	100		5 b	
310 3		J	10	97	100		5 b	
310 3		J	10	97	100		5 b	
395 3		B	10	66	220		5	
395 3		B	10	66	220		5	
395 3		B	10	66	220		5	
317 3		B	10	83	370		5	
317 3		B	10	83	370		5	
317 3		B	10	83	370		5	
317 3		B	10	83	370		5	

317 3	B	10	83	370	5
201 2	B	10	34	290	2
201 2	B	10	34	290	2
201 2	B	10	34	290	2
395 3	B	10	34	170	2
395 3	B	10	34	170	2
417 4	B	10	83	750	5
417 4	B	10	83	750	5
417 4	B	10	83	750	5
417 4	B	10	83	750	5
416 4	J	10	97	360	5 b
416 4	J	10	97	360	5 b
417 4	B	10	97	460	5
417 4	B	10	97	460	5
417 4	B	10	97	460	5
417 4	B	9	83	280	5
417 4	B	9	83	280	5
417 4	B	9	83	280	5
401 4	B	10	97	280	2
401 4	B	10	97	280	2
401 4	B	10	97	280	2
401 4	B	10	97	280	2
396 3	B	10	62	260	2
396 3	B	10	62	260	2
396 3	B	10	62	260	2
396 3	B	10	62	260	2
295 2	B	10	34	430	2
295 2	B	10	34	430	2
401 4	B	10	97	200	2
401 4	B	10	97	200	2
401 4	B	10	97	200	2
401 4	B	10	97	160	5
401 4	B	10	97	160	5
401 4	B	10	97	160	5
401 4	B	10	97	190	2
401 4	B	10	97	190	2
401 4	B	10	97	190	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
395 3	B	10	66	80	2
395 3	B	10	66	80	2
395 3	B	10	66	320	2
395 3	B	10	66	320	2
395 3	B	10	66	460	2
395 3	B	10	66	460	2
295 2	B	10	34	160	2

295 2	B	10	34	160	2
395 3	B	10	62	50	2
295 2	B	9	34	490	2
295 2	B	9	34	490	2
209 2	A	10	50	750	2
209 2	A	10	50	750	2
311 3	A	6	91	300	2
311 3	A	6	91	300	2
311 3	A	6	91	300	2
295 2	B	10	34	350	2
295 2	B	10	34	350	2
395 3	B	10	34	410	2
395 3	B	10	34	410	2
310 3	A	10	62	210	2
295 2	B	10	31	230	2
295 2	B	10	34	210	2
295 2	B	10	34	210	2
404 4	B	10	62	150	2
404 4	B	10	62	140	2
417 4	B	10	83	430	5
417 4	B	10	83	430	5
417 4	B	10	83	430	5
417 4	B	10	83	430	5
410 4	A	10	62	360	2
395 3	B	10	62	510	2
395 3	B	10	62	300	2
217 2	B	10	94	350	2
217 2	B	10	94	350	2
217 2	B	10	94	350	2
217 2	B	10	94	350	2
217 2	B	10	94	350	2
295 2	B	10	31	410	2
295 2	B	10	31	410	2
311 3	A	10	53	40	2
311 3	A	10	53	40	2
311 3	A	10	53	40	2
208 2	A	10	34	40	2
208 2	A	10	34	40	2
208 2	A	10	34	40	2
208 2	A	10	34	40	2
311 3	A	10	56	40	2
311 3	A	10	56	40	2
295 2	B	10	31	140	2
295 2	B	10	31	140	2
299 2	B	10	31	120	2
299 2	B	10	31	120	2
395 3	B	10	66	320	2
395 3	B	10	66	320	2
395 3	B	10	62	210	2
395 3	B	10	34	410	2

395 3	B	10	34	410	2
417 4	B	10	97	200	5
417 4	B	10	97	200	5
417 4	B	10	97	200	5
496 4	B	10	97	200	2
496 4	B	10	97	200	2
496 4	B	10	97	200	2
496 4	B	10	97	200	2
317 3	B	10	62	240	2
410 4	A	10	62	260	2
410 4	A	10	62	350	2
404 4	B	10	62	140	2
404 4	B	10	62	130	2
404 4	B	10	62	200	2
217 2	B	10	34	130	2
217 2	B	10	34	130	2
217 2	B	10	34	130	2
217 2	B	10	34	130	2
311 3	A	10	91	400	2
311 3	A	10	91	400	2
311 3	A	10	91	170	2
311 3	A	10	91	170	2
311 3	A	10	91	170	2
211 2	A	10	44	100	2
211 2	A	10	44	100	2
211 2	A	10	44	100	2
211 2	A	10	44	100	2
295 2	B	10	84	630	2
295 2	B	10	84	630	2
295 2	B	10	84	630	2
295 2	B	10	84	630	2
310 3	A	10	91	370	2
410 4	A	10	62	270	2
410 4	A	10	62	310	2
404 4	B	10	62	130	2
404 4	B	10	62	230	2
404 4	B	10	62	140	2
317 3	B	10	62	400	2
410 4	A	10	62	250	2
410 4	A	10	62	250	2
410 4	A	10	62	250	2
311 3	A	10	91	60	2
317 3	B	10	91	130	2
317 3	B	10	91	130	2
496 4	B	10	62	120	2
311 3	A	10	62	220	2
311 3	A	10	62	220	2
311 3	A	10	62	220	2
317 3	B	10	83	500	2
317 3	B	10	83	500	2

317 3	B	10	83	500		2
317 3	B	10	83	500		2
316 3	A	10	62	240		2
316 3	A	10	62	240		2
316 3	A	10	62	240		2
316 3	A	10	62	240		2
316 3	A	10	62	240		2
305 3	A	10	62	120		2
305 3	A	10	62	120		2
417 4	B	10	97	230		2
417 4	B	10	97	230		2
417 4	B	10	97	230		2
317 3	B	9	97	230		2
317 3	B	9	97	230		2
317 3	B	9	97	230		2
417 4	B	10	62	250		2
317 3	B	10	97	670		2
317 3	B	10	97	670		2
317 3	B	10	97	670		2
417 4	B	10	62	170		2
417 4	B	10	62	170		2
417 4	B	10	62	170		2
417 4	B	10	62	170		2
396 3	B	10	97	760		2
396 3	B	10	97	760		2
396 3	B	10	97	760		2
396 3	B	10	97	760		2
417 4	B	10	97	530		2
417 4	B	10	97	530		2
417 4	B	10	97	530		2
417 4	B	10	97	530		2
317 3	B	10	62	60	203	2
317 3	B	6	97	340	203	2
317 3	B	6	97	340	203	2
317 3	B	6	97	340	203	2
317 3	B	6	97	340	203	2
317 3	B	10	62	120		2
317 3	B	10	62	120		2
301 3	B	10	83	160		2
301 3	B	10	83	160		2
301 3	B	10	83	160		2
301 3	B	10	83	160		2
317 3	B	10	88	180		2
317 3	B	10	62	360		2
316 3	J	10	97	180		5 b
316 3	J	10	97	180		5 b
316 3	J	10	97	180		5 b
396 3	B	10	83	350		5
396 3	B	10	83	350		5
396 3	B	10	83	350		5

396 3	B	10	83	350	5
204 2	B	10	31	170	2
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
295 2	B	10	34	200	5
295 2	B	10	34	200	5
295 2	B	10	31	560	5
295 2	B	10	31	560	5
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
209 2	A	10	38	570	2
209 2	A	10	38	570	2
209 2	A	10	38	570	2
209 2	A	10	38	570	2
217 2	B	10	39	850	2
217 2	B	10	39	850	2
217 2	B	10	39	850	2
201 2	B	10	28	340	2
201 2	B	10	28	340	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2
101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	360	2
101 1	B	10	83	360	2
101 1	B	10	28	110	2
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	94	210	5
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
395 3	B	10	66	220	5
395 3	B	10	66	220	5
395 3	B	10	66	220	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5

317 3	B	10	83	370	5
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
295 2	B	10	34	200	5
295 2	B	10	34	200	5
295 2	B	10	31	560	5
295 2	B	10	31	560	5
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakmenenie	expo- zícia	sklon	n.m.v. mini- málna
250	99	0		253	0.7 JV		60	310
250	99	0		253	0.7 JV		60	310
250	99	0		253	0.7 JV		60	310
140	30	7	0.2	48	0.8 JV		70	340
140	30	7		48	0.8 JV		70	340
140	30	7		48	0.8 JV		70	340
140	30	7		48	0.8 JV		70	340
230	99	0	0.94	215	0.6 S		65	430
230	99	0		215	0.6 S		65	430
230	99	0		2937	0.8 SZ		60	250
230	99	0		1169	0.8 S		60	250
230	99	0	0.94	326	0.8 V		60	250
230	99	0		326	0.8 V		60	250
250	99	0	0.05	8	0.6 J		65	320
250	99	0		8	0.6 J		65	320
230	99	0	3.04	827	0.8 J		55	530
230	99	0		827	0.8 J		55	530
230	99	0		827	0.8 J		55	530
230	99	0		827	0.8 J		55	530
230	99	0	10.31	1867	0.5 J		55	620
230	99	0		1867	0.5 J		55	620
230	99	0	14.79	2841	0.6 J		75	280
230	99	0		2841	0.6 J		75	280
230	99	0		2841	0.6 J		75	280
230	99	0		2841	0.6 J		75	280
230	99	0			0.7 SV		65	270
230	99	0			0.7 SV		65	270
250	99	0			0.8 SZ		65	250
250	99	0	3.92	694	0.3 S		65	270
250	99	0		694	0.3 S		65	270
250	99	0		694	0.3 S		65	270
250	99	0		694	0.3 S		65	270
250	99	0		694	0.3 S		65	270
230	98	0	4.67	2176	0.8 SV		55	280
230	98	0		2176	0.8 SV		55	280
230	98	0		2176	0.8 SV		55	280
230	98	0		2176	0.8 SV		55	280
230	98	0		2176	0.8 SV		55	280
230	98	0		2176	0.8 SV		55	280
230	99	0	9.68	3049	0.7 S		55	290
230	99	0		3049	0.7 S		55	290
230	99	0		3049	0.7 S		55	290
230	99	0	3.23	739	0.5 V		60	380
230	99	0		739	0.5 V		60	380
230	99	0		739	0.5 V		60	380
230	99	0		739	0.5 V		60	380

230	99	0		739	0.5 V	60	380
250	99	0	1.39	217	0.5 J	60	320
250	99	0		217	0.5 J	60	320
250	99	0		217	0.5 J	60	320
250	99	0	0.93	112	0.5 SV	60	400
250	99	0		112	0.5 SV	60	400
230	99	0	3.95	794	0.5 JV	65	450
230	99	0		794	0.5 JV	65	450
230	99	0		794	0.5 JV	65	450
230	99	0		794	0.5 JV	65	450
230	98	0	10.8	3951	0.7 J	55	570
230	98	0		3951	0.7 J	55	570
230	99	0	3.28	841	0.5 J	60	650
230	99	0		841	0.5 J	60	650
230	99	0		841	0.5 J	60	650
230	99	0	9.98	1776	0.5 J	50	620
230	99	0		1776	0.5 J	50	620
230	99	0		1776	0.5 J	50	620
230	99	0	5.69	2380	0.6 J	60	550
230	99	0		2380	0.6 J	60	550
230	99	0		2380	0.6 J	60	550
230	99	0		2380	0.6 J	60	550
230	99	0	7.92	3699	0.6 J	70	440
230	99	0		3699	0.6 J	70	440
230	99	0		3699	0.6 J	70	440
230	99	0		3699	0.6 J	70	440
250	99	0	0.71	93	0.4 JZ	70	330
250	99	0		93	0.4 JZ	70	330
230	99	0	1.47	964	0.5 J	65	460
230	99	0		964	0.5 J	65	460
230	99	0		964	0.5 J	65	460
230	99	0	3.26	1816	0.5 J	60	560
230	99	0		1816	0.5 J	60	560
230	99	0		1816	0.5 J	60	560
230	99	0	10.69	2887	0.5 JZ	60	530
230	99	0		2887	0.5 JZ	60	530
230	99	0		2887	0.5 JZ	60	530
120	30	7	7.03	2221	0.6 J	65	440
120	30	7		2221	0.6 J	65	440
120	30	7		2221	0.6 J	65	440
120	30	7		2221	0.6 J	65	440
120	30	7		2221	0.6 J	65	440
120	30	7		2221	0.6 J	65	440
230	99	0	1.72	271	0.6 JZ	60	390
230	99	0		271	0.6 JZ	60	390
230	99	0	4.77	1377	0.7 JZ	70	400
230	99	0		1377	0.7 JZ	70	400
230	99	0	3.52	761	0.6 JZ	65	450
230	99	0		761	0.6 JZ	65	450
250	99	0	2.79	707	0.7 JZ	55	420

250	99	0		707	0.7 JZ	55	420
230	99	0	0.72	270	0.7 SV	55	380
250	99	0	6.92	1579	0.5 JZ	50	340
250	99	0		1579	0.5 JZ	50	340
130	30	7	8.03	2016	0.8 JV	55	300
130	30	7		2016	0.8 JV	55	300
120	30	7	4.01	1360	0.8 S	40	320
120	30	7		1360	0.8 S	40	320
120	30	7		1360	0.8 S	40	320
250	99	0	3.61	523	0.5 J	55	380
250	99	0		523	0.5 J	55	380
250	99	0	1.27	176	0.6 J	55	460
250	99	0		176	0.6 J	55	460
120	30	7	3.64	1228	0.9 SV	60	400
250	99	0	0.77	101	0.6 J	60	420
250	99	0	1.89	216	0.5 JZ	55	370
250	99	0		216	0.5 JZ	55	370
230	99	0	3.01	874	0.7 S	65	370
230	99	0	2.46	713	0.7 S	70	390
230	99	0	4.87	794	0.5 J	70	550
230	99	0		794	0.5 J	70	550
230	99	0		794	0.5 J	70	550
230	99	0		794	0.5 J	70	550
230	99	0		794	0.5 J	70	550
120	30	7	16.58	5638	0.9 SV	70	400
230	99	0	1.66	481	0.8 S	60	410
230	99	0	0.65	154	0.7 S	55	400
230	99	0	3.21	569	0.4 SV	60	330
230	99	0		569	0.4 SV	60	330
230	99	0		569	0.4 SV	60	330
230	99	0		569	0.4 SV	60	330
230	99	0		569	0.4 SV	60	330
230	99	0		569	0.4 SV	60	330
250	99	0	2.36	301	0.5 JZ	60	320
250	99	0		301	0.5 JZ	60	320
90	20	5	0.26	88	0.8 SV	70	340
90	20	5		88	0.8 SV	70	340
90	20	5		88	0.8 SV	70	340
130	30	7	0.55	154	0.7 SV	60	350
130	30	7		154	0.7 SV	60	350
130	30	7		154	0.7 SV	60	350
130	30	7		154	0.7 SV	60	350
110	30	7		130	0.8 SV	60	270
110	30	7		130	0.8 SV	60	270
250	99	0	1.24	147	0.5 JZ	60	320
250	99	0		147	0.5 JZ	60	320
250	99	0	1.87	193	0.5 JZ	60	340
250	99	0		193	0.5 JZ	60	340
230	99	0	1.93	292	0.5 JZ	55	370
230	99	0		292	0.5 JZ	55	370
230	99	0	2.14	466	0.6 JZ	55	390
250	99	0	0.22	24	0.2 J	60	420

250	99	0		24	0.2 J	60	420
230	99	0	5.12	1914	0.7 JV	70	500
230	99	0		1914	0.7 JV	70	500
230	99	0		1914	0.7 JV	70	500
230	99	0	11.28	4149	0.7 JV	60	490
230	99	0		4149	0.7 JV	60	490
230	99	0		4149	0.7 JV	60	490
230	99	0		4149	0.7 JV	60	490
230	99	0	0.47	95	0.6 JV	60	580
120	30	7	6.23	2649	0.7 SV	55	420
120	30	7	8.11	3261	0.7 JV	70	450
230	99	0	1.8	332	0.6 S	70	460
230	99	0	0.36	78	0.6 J	60	410
230	99	0	1.84	339	0.6 S	60	400
250	99	0	1.66	167	0.4 SV	70	340
250	99	0		167	0.4 SV	70	340
250	99	0		167	0.4 SV	70	340
250	99	0		167	0.4 SV	70	340
120	30	7	13.38	3972	0.8 SV	60	330
120	30	7		3972	0.8 SV	60	330
120	30	7	5.57	1721	0.7 SV	60	300
120	30	7		1721	0.7 SV	60	300
120	30	7		1721	0.7 SV	60	300
120	30	7	0.47	213	0.7 JZ	55	250
120	30	7		213	0.7 JZ	55	250
120	30	7		213	0.7 JZ	55	250
120	30	7		213	0.7 JZ	55	250
250	99	0	1.13	155	0.5 J	60	390
250	99	0		155	0.5 J	60	390
250	99	0		155	0.5 J	60	390
250	99	0		155	0.5 J	60	390
120	30	7	11.35	3722	0.9 SV	55	350
120	30	7	6.34	2579	0.7 JV	60	470
120	30	7	10.56	5218	0.8 JZ	55	480
230	99	0	0.39	41	0.3 JZ	60	510
230	99	0	0.4	74	0.6 J	70	530
230	99	0	0.33	61	0.6 J	70	500
230	99	0	1.27	343	0.7 J	55	590
120	30	7	11.04	4891	0.8 JZ	55	450
120	30	7		4891	0.8 JZ	55	450
120	30	7		4891	0.8 JZ	55	450
120	30	7		3140	0.9 JV	70	250
230	99	0	3.8	1151	0.8 S	60	290
230	99	0		1151	0.8 S	60	290
230	99	0		1371	0.8 S	70	290
120	30	7	4.89	1365	0.5 JZ	55	360
120	30	7		1365	0.5 JZ	55	360
120	30	7		1365	0.5 JZ	55	360
230	99	0	0.69	83	0.4 JV	70	400
230	99	0		83	0.4 JV	70	400

230	99	0		83	0.4 JV	70	400
230	99	0		83	0.4 JV	70	400
120	30	7	16.27	5967	0.6 S	55	380
120	30	7		5967	0.6 S	55	380
120	30	7		5967	0.6 S	55	380
120	30	7		5967	0.6 S	55	380
120	30	7		5967	0.6 S	55	380
130	30	7	6.94	2541	0.7 JZ	60	390
130	30	7		2541	0.7 JZ	60	390
230	99	0	4.43	643	0.4 JV	60	560
230	99	0		643	0.4 JV	60	560
230	99	0		643	0.4 JV	60	560
230	99	0	4.45	547	0.4 JZ	50	400
230	99	0		547	0.4 JZ	50	400
230	99	0		547	0.4 JZ	50	400
230	99	0	2.11	583	0.8 JV	80	400
230	99	0	1.69	291	0.5 J	70	380
230	99	0		291	0.5 J	70	380
230	99	0		291	0.5 J	70	380
230	99	0	5.58	1942	0.7 S	60	330
230	99	0		1942	0.7 S	60	330
230	99	0		1942	0.7 S	60	330
230	99	0		1942	0.7 S	60	330
230	99	0	9.1	2239	0.6 J	70	430
230	99	0		2239	0.6 J	70	430
230	99	0		2239	0.6 J	70	430
230	99	0		2239	0.6 J	70	430
230	99	0	8.89	2285	0.6 SV	60	420
230	99	0		2285	0.6 SV	60	420
230	99	0		2285	0.6 SV	60	420
230	99	0		2285	0.6 SV	60	420
230	99	0	1.16	332	0.5 JV	70	320
230	99	0	2.15	296	0.4 Z	40	420
230	99	0		296	0.4 Z	40	420
230	99	0		296	0.4 Z	40	420
230	99	0		296	0.4 Z	40	420
230	99	0	1.14	310	0.5 S	60	300
230	99	0	0.31	67	0.5 SV	55	300
230	99	0	0.9	110	0.2 JZ	60	300
230	99	0		110	0.2 JZ	60	300
230	99	0		110	0.2 JZ	60	300
230	99	0		110	0.2 JZ	60	300
230	99	0		630	0.7 SZ	75	260
230	99	0	3.4	1583	0.7 SV	60	290
230	98	0	3.54	1278	0.8 V	60	400
230	98	0		1278	0.8 V	60	400
230	98	0		1278	0.8 V	60	400
230	99	0	3.89	1349	0.8 V	70	360
230	99	0		1349	0.8 V	70	360
230	99	0		1349	0.8 V	70	360

230	99	0		1349	0.8 V	70	360
250	99	0	1.9	188	0.5 J	60	350
230	98	0	2.74	850	0.8 V	60	320
230	98	0		850	0.8 V	60	320
230	98	0		850	0.8 V	60	320
250	99	0	5.83	863	0.5 SV	70	250
250	99	0		863	0.5 SV	70	250
250	99	0	14.5	2175	0.6 J	60	390
250	99	0		2175	0.6 J	60	390
250	99	0		1397	0.7 JV	60	310
250	99	0		1397	0.7 JV	60	310
250	99	0		1397	0.7 JV	60	310
140	30	7	10.42	2512	0.8 JV	70	340
140	30	7		2512	0.8 JV	70	340
140	30	7		2512	0.8 JV	70	340
140	30	7		2512	0.8 JV	70	340
220	99	0	13.92	3662	0.8 JV	70	420
220	99	0		3662	0.8 JV	70	420
220	99	0		3662	0.8 JV	70	420
250	99	0	2.91	438	0.6 J	65	320
250	99	0		438	0.6 J	65	320
230	99	0	5.87	1599	0.8 J	55	530
230	99	0		1599	0.8 J	55	530
230	99	0		1599	0.8 J	55	530
230	99	0		1599	0.8 J	55	530
230	99	0	0.18	33	0.6 J	75	280
230	99	0		33	0.6 J	75	280
230	99	0		33	0.6 J	75	280
230	99	0		33	0.6 J	75	280
230	99	0	3.21	655	0.7 SV	65	270
230	99	0		655	0.7 SV	65	270
250	99	0	1.13	400	0.8 SZ	65	250
250	99	0	0.01	2	0.3 S	65	270
250	99	0		2	0.3 S	65	270
250	99	0		2	0.3 S	65	270
250	99	0		2	0.3 S	65	270
250	99	0		2	0.3 S	65	270
230	98	0	0.11	51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	99	0	0.18	56	0.7 S	55	290
230	99	0		56	0.7 S	55	290
230	99	0		56	0.7 S	55	290
230	99	0	0.05	11	0.5 V	60	380
230	99	0		11	0.5 V	60	380
230	99	0		11	0.5 V	60	380
230	99	0		11	0.5 V	60	380

230	99	0		11	0.5 V	60	380
230	98	0	0.01	3	0.8 V	60	320
230	98	0		3	0.8 V	60	320
230	98	0		3	0.8 V	60	320
250	99	0	0.78	115	0.5 SV	70	250
250	99	0		115	0.5 SV	70	250
250	99	0	2.02	303	0.6 J	60	390
250	99	0		303	0.6 J	60	390
250	99	0			0.7 JV	60	310
250	99	0			0.7 JV	60	310
250	99	0			0.7 JV	60	310
230	99	0			0.8 J	55	530
230	99	0			0.8 J	55	530
230	99	0			0.8 J	55	530
230	99	0			0.8 J	55	530

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreveniny
410 13			0		BK	0.07	0.05	20
410 13			0		JS	0.07	0.05	19
410 13			0		LM	0.07	0.05	19
450 13			0		BK	0.01	0.01	3
450 13			0		CR	0.01	0.01	2
450 13			0		JS	0.02	0.02	6
450 13			0		LV	0.01	0.01	3
470 13			0		BK	0.33	0.2	84
470 13			0		LM	0.09	0.06	22
330 13			0		LV	1.1	0.88	341
330 13			0		LV	0.41	0.33	127
310 13			0		BK	0.47	0.38	180
310 13			0		JS	0.19	0.15	72
390 13			0		BC	0.05	0.03	7
390 13			0		BK			1
650 13			0		BK	1.37	1.09	380
650 13			0		DZ	0.15	0.12	24
650 13			0		JH	0.3	0.24	85
650 13			0		JS	1.22	0.97	338
710 13			0		BK	7.22	3.61	1310
710 13			0		JS	3.09	1.55	557
350 13			0		BC	0.74	0.44	119
350 13			0		CR	1.48	0.89	208
350 13			0		DZ	2.22	1.33	310
350 13			0		JS	5.92	3.55	1287
340 13			0		BC			
340 13			0		DZ			
340 13			0		BC			
390 13			0		BK	0.39	0.12	84
390 13			0		CR	0.78	0.24	118
390 13			0		DZ	1.18	0.35	173
390 13			0		HB	0.39	0.12	73
390 13			0		JS	1.18	0.35	246
330 13			0		BK	3.74	2.99	1807
330 13			0		DZ	0.19	0.15	61
330 13			0		HB	0.19	0.15	70
330 13			0		JH	0.23	0.19	98
330 13			0		JP	0.09	0.07	37
330 13			0		JS	0.23	0.19	103
440 13			0		BK	6.78	4.74	2188
440 13			0		DZ	1.94	1.36	484
440 13			0		JS	0.97	0.68	377
470 13			0		BK	0.81	0.4	187
470 13			0		DZ	0.16	0.08	29
470 13			0		HB	0.48	0.24	113
470 13			0		JH	0.65	0.32	149

470 13	0	JS	1.13	0.57	261
360 13	0	BK	0.28	0.14	57
360 13	0	DZ	0.42	0.21	50
360 13	0	JS	0.42	0.21	75
420 13	0	BK	0.37	0.19	57
420 13	0	DZ	0.56	0.28	55
570 13	0	BK	0.79	0.4	162
570 13	0	HB	0.4	0.2	59
570 13	0	JH	0.79	0.4	162
570 13	0	JS	1.98	0.99	411
730 13	0	BK	8.64	6.05	3163
730 13	0	JS	2.16	1.51	788
730 13	0	BK	2.62	1.31	677
730 13	0	JH	0.33	0.16	79
730 13	0	JS	0.33	0.16	85
700 13	0	BK	2.99	1.5	539
700 13	0	JH	1	0.5	150
700 13	0	JS	5.99	2.99	1087
670 13	0	BK	3.41	2.05	1441
670 13	0	DZ	0.57	0.34	190
670 13	0	JH	0.57	0.34	218
670 13	0	JS	1.14	0.68	531
540 13	0	BK	6.73	4.04	3201
540 13	0	DZ	0.4	0.24	136
540 13	0	HB	0.4	0.24	170
540 13	0	JH	0.4	0.24	192
360 13	0	BK	0.14	0.06	29
360 13	0	DZ	0.57	0.23	64
550 13	0	BK	1.25	0.62	823
550 13	0	JH	0.07	0.04	46
550 13	0	JS	0.15	0.07	95
650 13	0	BK	2.61	1.3	1457
650 13	0	JH	0.16	0.08	86
650 13	0	JS	0.49	0.24	273
670 13	0	BK	3.74	1.87	1037
670 13	0	JH	3.21	1.6	813
670 13	0	JS	3.74	1.87	1037
570 13	0	BK	5.27	3.16	1701
570 13	0	HB	0.14	0.08	21
570 13	0	JH	0.63	0.38	190
570 13	0	JM	0.28	0.17	77
570 13	0	JP	0.14	0.08	42
570 13	0	JS	0.56	0.34	190
410 13	0	BK	1.03	0.62	190
410 13	0	DZ	0.69	0.41	81
450 13	0	BK	3.82	2.67	1229
450 13	0	DZ	0.95	0.67	148
480 13	0	BK	2.64	1.58	655
480 13	0	DZ	0.88	0.53	106
470 13	0	BK	1.26	0.88	408

470 13	0	DZ	1.53	1.07	299
420 13	0	BK	0.72	0.5	270
430 13	0	BK	2.08	1.04	622
430 13	0	DZ	4.84	2.42	957
360 13	0	CR	4.02	3.21	1020
360 13	0	DZ	3.21	2.57	811
390 13	0	BK	1.6	1.28	650
390 13	0	CR	0.6	0.48	181
390 13	0	DZ	0.4	0.32	112
450 13	0	BK	1.08	0.54	224
450 13	0	DZ	2.53	1.26	299
480 13	0	BK	0.25	0.15	43
480 13	0	DZ	1.02	0.61	133
450 13	0	BK	3.64	3.28	1228
450 13	0	DZ	0.77	0.46	101
450 13	0	BK	0.38	0.19	53
450 13	0	DZ	1.51	0.76	163
440 13	0	BK	3.01	2.11	874
450 13	0	BK	2.46	1.72	713
600 13	0	BK	1.22	0.61	185
600 13	0	JH	1.46	0.73	224
600 13	0	JS	1.7	0.85	312
600 13	0	LV	0.49	0.24	73
550 13	0	BK	16.58	14.92	5638
470 13	0	BK	1.66	1.33	481
460 13	0	BK	0.65	0.46	154
410 13	0	BK	0.8	0.32	144
410 13	0	DZ	0.32	0.13	40
410 13	0	HB	0.8	0.32	124
410 13	0	JP	0.16	0.06	28
410 13	0	JS	1.12	0.45	233
370 13	0	BK	0.24	0.12	49
370 13	0	DZ	2.12	1.06	252
350 13	0	CR	0.01	0.01	4
350 13	0	HB	0.23	0.19	79
350 13	0	JP	0.01	0.01	5
360 13	0	BC	0.03	0.02	8
360 13	0	BK	0.22	0.15	70
360 13	0	DZ	0.28	0.19	70
360 13	0	JL	0.03	0.02	6
280 13	0	JH	0.12	0.1	33
280 13	0	JL	0.18	0.15	45
380 13	0	CR	0.12	0.06	15
380 13	0	DZ	1.12	0.56	132
390 13	0	BK	0.09	0.05	17
390 13	0	DZ	1.78	0.89	176
420 13	0	BK	0.97	0.48	176
420 13	0	DZ	0.97	0.48	116
430 13	0	BK	2.14	1.28	466
450 13	0	BK	0.04	0.01	7

450 13	0	DZ	0.18	0.04	17
600 13	0	BK	2.05	1.43	788
600 13	0	JH	1.28	0.9	491
600 13	0	JS	1.79	1.25	635
590 13	0	BK	7.9	5.53	2943
590 13	0	HB	0.56	0.39	158
590 13	0	JH	1.13	0.79	417
590 13	0	JS	1.69	1.18	631
600 13	0	BK	0.47	0.28	95
610 13	0	BK	6.23	4.36	2649
620 13	0	BK	8.11	5.68	3261
470 13	0	BK	1.8	1.08	332
440 13	0	BK	0.36	0.22	78
450 13	0	BK	1.84	1.1	339
390 13	0	BK	0.58	0.23	72
390 13	0	DZ	0.83	0.33	65
390 13	0	JM	0.17	0.07	20
390 13	0	LV	0.08	0.03	10
390 13	0	BK	8.7	6.96	2755
390 13	0	CR	0.67	0.54	174
370 13	0	BK	3.84	2.69	1298
370 13	0	CR	0.56	0.39	139
370 13	0	HB	1.17	0.82	284
290 13	0	BK	0.07	0.05	36
290 13	0	CR	0.31	0.22	141
290 13	0	HB	0.05	0.03	22
290 13	0	JL	0.04	0.03	13
420 13	0	CR	0.34	0.17	41
420 13	0	DZ	0.23	0.11	27
420 13	0	HB	0.34	0.17	52
420 13	0	JP	0.23	0.11	35
430 13	0	BK	7.95	7.15	2837
610 13	0	BK	6.34	4.44	2579
620 13	0	BK	10.56	8.45	5218
540 13	0	BK	0.39	0.12	41
550 13	0	BK	0.4	0.24	74
530 13	0	BK	0.33	0.2	61
630 13	0	BK	1.27	0.89	343
610 13	0	BK	10.71	8.57	4749
610 13	0	JM	0.11	0.09	71
610 13	0	JS	0.22	0.18	71
310 13	0	SC	0.53	0.48	190
350 13	0	BK	2.85	2.28	862
350 13	0	JS	0.19	0.15	80
300 13	0	JS	0.49	0.39	162
420 13	0	BK	4.21	2.1	1257
420 13	0	CR	0.64	0.32	98
420 13	0	HB	0.05	0.02	10
420 13	0	BK	0.07	0.03	8
420 13	0	HB	0.07	0.03	8

420 13	0	JP	0.07	0.03	8
420 13	0	LV	0.48	0.19	59
490 13	0	BH	0.16	0.1	16
490 13	0	BK	15.62	9.37	5756
490 13	0	HB			16
490 13	0	JM	0.16	0.1	81
490 13	0	JS	0.33	0.2	98
430 13	0	BK	6.87	4.81	2527
430 13	0	CR	0.07	0.05	14
640 13	0	BK	3.54	1.42	514
640 13	0	JM	0.22	0.09	31
640 13	0	JS	0.66	0.27	98
470 13	0	BK	3.12	1.25	383
470 13	0	HB	0.45	0.18	53
470 13	0	JP	0.89	0.36	111
440 13	0	BK	2.11	1.69	583
400 13	0	BK	1.18	0.59	214
400 13	0	JP	0.17	0.08	25
400 13	0	LV	0.34	0.17	52
390 13	0	BK	4.74	3.32	1669
390 13	0	HB	0.28	0.2	78
390 13	0	JP	0.28	0.2	89
390 13	0	JS	0.28	0.2	106
470 13	0	BK	3.64	2.18	1001
470 13	0	HB	1.82	1.09	446
470 13	0	JP	1.82	1.09	346
470 13	0	JS	1.82	1.09	446
470 13	0	BK	3.56	2.13	1067
470 13	0	HB	1.78	1.07	391
470 13	0	JP	0.89	0.53	169
470 13	0	JS	2.67	1.6	658
360 13	0	BK	1.16	0.58	332
450 13	0	BK	0.65	0.26	94
450 13	0	HB	0.22	0.09	26
450 13	0	JH	0.43	0.17	71
450 13	0	JS	0.65	0.26	79
340 13	0	BK	1.14	0.57	310
350 13	0	BK	0.31	0.16	67
390 13	0	BK	0.14	0.03	22
390 13	0	DZ	0.18	0.04	14
390 13	0	JH	0.05	0.01	7
390 13	0	LV	0.54	0.11	67
300 13	0	JS	0.84	0.59	222
350 13	0	BK	3.4	2.38	1583
500 13	0	BK	2.3	1.84	842
500 13	0	HB	0.35	0.28	110
500 13	0	JS	0.89	0.71	326
490 13	0	BK	0.39	0.31	156
490 13	0	DZ	0.19	0.16	54
490 13	0	JS	1.75	1.4	642

490 13	0	LV	0.58	0.47	198
420 13	0	DZ	1.9	0.95	188
410 13	0	BK	1.78	1.42	548
410 13	0	JH	0.14	0.11	47
410 13	0	JS	0.41	0.33	139
390 13	0	BK	1.75	0.87	362
390 13	0	DZ	3.5	1.75	414
410 13	0	BK	0.73	0.44	174
410 13	0	DZ	13.05	7.83	1870
410 13	0	BK	0.37	0.26	112
410 13	0	JS	0.37	0.26	105
410 13	0	LM	0.37	0.26	105
450 13	0	BK	0.52	0.42	167
450 13	0	CR	0.52	0.42	125
450 13	0	JS	1.04	0.83	323
450 13	0	LV	0.52	0.42	146
510 13	0	BK	0.7	0.56	223
510 13	0	CR	0.7	0.56	153
510 13	0	LV	1.39	1.11	432
390 13	0	BC	2.62	1.57	385
390 13	0	BK	0.15	0.09	29
650 13	0	BK	2.64	2.11	735
650 13	0	DZ	0.29	0.23	47
650 13	0	JH	0.59	0.47	165
650 13	0	JS	2.35	1.88	652
350 13	0	BC	0.01	0.01	1
350 13	0	CR	0.02	0.01	2
350 13	0	DZ	0.03	0.02	4
350 13	0	JS	0.07	0.04	15
340 13	0	BC	0.64	0.45	131
340 13	0	DZ	0.16	0.11	26
340 13	0	BC	1.13	0.9	400
390 13	0	BK			
390 13	0	CR			
390 13	0	DZ			1
390 13	0	HB			
390 13	0	JS			1
330 13	0	BK	0.09	0.07	43
330 13	0	DZ			1
330 13	0	HB			2
330 13	0	JH	0.01		2
330 13	0	JP			1
330 13	0	JS	0.01		2
440 13	0	BK	0.13	0.09	40
440 13	0	DZ	0.04	0.03	9
440 13	0	JS	0.02	0.01	7
470 13	0	BK	0.01	0.01	3
470 13	0	DZ			
470 13	0	HB	0.01		2
470 13	0	JH	0.01	0.01	2

470 13	0	JS	0.02	0.01	4
410 13	0	BK	0.01	0.01	2
410 13	0	JH			
410 13	0	JS			1
390 13	0	BK	0.23	0.12	48
390 13	0	DZ	0.47	0.23	55
410 13	0	BK	0.1	0.06	24
410 13	0	DZ	1.82	1.09	261
410 13	0	BK			
410 13	0	JS			
410 13	0	LM			
650 13	0	BK			
650 13	0	DZ			
650 13	0	JH			
650 13	0	JS			

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
5	24	C	32	0.85		
5	22	C	29	0.55		
5	22	C	31	0.76		
5	22	C	29	0.63		
5	22		29	0.53		
10	22	C	29	0.55		
5	20	C	29	0.6		
35	20	C	28	0.61		
10	18	C	28	0.56		
10	24	C	29	0.66	1103	
10	24	C	28	0.59	1103 JS33512TT-351	
50	28	B	32	0.95		
20	28	C	34	0.96		
90	18	C	34	0.59		
5	22	C	28	0.53		
45	20	C	31	0.69	1103	
5	16	C	34	0.62	1103	
10	20	C	30	0.65	1103	
40	20	C	31	0.57	1103	
70	12	D	49	1.56		
30	12	D	44	1.01		
5	14	D	42	0.9		
10	12		36	0.64		
15	12	D	34	0.62		
40	12	D	32	0.53		
20	18	C	36	0.7		
5	18	C	34	0.68		
100	18	C	35	0.66		
10	18	C	46	1.83		
20	18		50	1.71		
30	18	C	50	1.88		
10	16		36	1.01		
30	18	C	50	1.8		
80	24	B	44	2.08		
4	22	C	40	1.29		
4	18		30	0.77		
5	20	C	36	1.18		
2	18		30	0.71		
5	22	C	50	2.06		
70	16	C	40	1.36		
20	18	C	42	1.34		
10	20	C	44	1.61		
25	16	C	52	2.37		
5	18	C	44	1.48		
15	16		34	0.94		
20	16	C	44	1.59		

35	16 C	50	1.72	
20	14 C	35	0.9	
30	12 D	34	0.59	
30	12 D	38	0.75	
40	10 D	48	1.4	
60	10 D	50	1.41	
20	14 C	45	1.52	
10	10	34	0.59	
20	14 C	42	1.32	
50	14 C	42	1.04	
80	24 B	40	1.58	
20	24 B	42	1.4	
80	20 B	42	1.63	
10	18 C	41	1.37	
10	20 B	47	1.75	
30	12 C	40	1.01	
10	10 C	38	0.86	
60	12 C	40	0.78	
60	16 C	46	1.83	
10	18 C	42	1.29	
10	14 C	39	1.18	
20	18 B	44	1.4	
85	20 B	52	2.77	1105
5	20 B	56	2.67	1105
5	18	38	1.31	1105
5	20 B	51	2.66	1105
20	12 D	44	1.31	
80	10 D	43	0.8	
85	18 C	52	2.57	
5	16 C	42	1.51	
10	18 C	46	1.53	
80	18 C	50	2.27	
5	16 C	44	1.59	
15	18 C	46	1.53	
35	20 C	48	2.25	
30	18 C	42	1.63	
35	20 C	50	1.98	
75	20 C	57	3.37	1105
2	16	34	0.99	1105
9	18 C	47	2.07	1105
4	18 C	45	1.89	1105
2	18	38	1.27	1105
8	20 C	63	3.08	1105
60	10 D	44	1.03	
40	10 D	48	1.23	
80	14 C	48	1.75	1105
20	10 D	46	1.02	1105
75	14 C	48	1.75	1105
25	10 D	45	1.06	1105
45	16 C	45	1.67	1105

EFP. BK 26534TT-060

EFP. BK 26534TT-060

55	14 C	60	2.4	1105
100	18 C	48	2.17	1105
30	12 D	52	1.76	
70	12 C	48	1.4	
50	22	32	0.68	1103
40	22 B	27	0.52	1103
40	24 C	37	1.29	1105
15	24	40	1.27	1105
10	22 C	37	1.06	1105
30	14 D	48	1.83	
70	12 D	56	1.98	
20	10 D	44	1.17	
80	12 D	52	1.61	
100	26 B	28	0.64	1103 BK 26533TT-970
100	12 D	47	1.34	
20	10 D	48	1.32	
80	12 D	52	1.68	
100	14 D	50	2	
100	14 D	49	1.73	
25	10 D	42	1.06	
30	10 D	42	1.06	
35	12 D	44	1.01	
10	10 D	40	0.84	
100	28 B	28	0.64	1103 hustejšia, slab. vrazstu, zlomy.265
100	12 D	40	1.07	
100	12 D	44	1.24	
25	12 D	46	1.44	
10	12 D	45	1.16	
25	10	32	0.52	
5	12	34	0.76	
35	14 D	48	1.27	
10	14 D	54	2.13	
90	12 D	54	1.68	
5	26	46	1.76	1105
90	20	34	0.94	1105
5	22	32	0.85	1105
5	22 C	35	0.89	
40	22 C	38	1.27	
50	22 C	38	1.08	
5	24	32	0.86	
20	34	26	0.53	1101
30	26	32	0.86	1101
10	12	60	1.71	
90	12 D	58	1.96	
5	12 D	46	1.44	
95	10 D	46	1.12	
50	12 D	50	1.72	
50	12 D	56	1.82	
100	12 D	44	1.31	
20	12 D	58	2.35	

80	12 C	62	2.48	
40	22 C	56	3.36	
25	22 C	54	3	
35	20 C	58	2.63	
70	22 C	52	2.77	
5	16	38	1.12	
10	22 C	55	3.24	
15	22 C	62	3.26	
100	12 D	44	1.24	
100	24 C	41	1.73	1105
100	26 B	41	1.79	1105 BK 26533TT-005
100	10 D	48	1.4	
100	12 D	47	1.42	
100	10 D	40	0.84	
35	10 D	36	0.63	
50	10 D	47	1.12	
10	10 D	46	1.05	
5	10 D	50	1.15	
65	26 B	28	0.64	1103 BK 26532TT-015
5	26	28	0.54	1103 BK 26532TT-015
69	24 C	38	1.32	1105
10	22	37	1	1105
21	18	29	0.64	1105
14	22 C	53	2.99	1105
67	24	44	1.67	1105
10	18	31	0.78	1105
9	24	39	1.23	1105
30	12	54	1.47	
20	12 D	52	1.61	
30	10	36	0.67	
20	10	42	1.06	
70	26 B	26	0.55	1103
100	24 B	42	1.94	1105
100	26 B	39	1.61	1105
100	10 D	34	0.51	
100	14 D	42	1.06	
100	10 D	34	0.64	
100	16 C	36	0.95	
97	26 B	36	1.31	1105
1	26 C	42	1.82	1105
2	26 B	42	1.53	1105
5	30	30	0.59	1103
75	28 B	26	0.55	1103
5	36 B	44	1.81	1103
10	32 C	27	0.53	1103
86	26 B	51	3.04	1105
13	18	50	1.71	1105
1	18	32	0.83	1105
10	10 D	40	0.9	
10	10	34	0.59	

10	10 D	36	0.72	
70	10 D	54	1.69	
1	26 C	46	1.9	1105
96	26 B	44	2.15	1105
0	18	32	0.83	1105
1	24 C	45	2.18	1105
2	26 B	58	3.1	1105
99	18 C	42	1.51	1105
1	20	42	1.3	1105
80	12 C	42	1.19	
5	12 C	40	1.07	
15	12 C	44	0.94	
70	10 D	74	3.49	
10	10	48	1.01	
20	10	49	1.29	
100	26 C	33	0.83	1103
70	12 D	48	1.49	
10	10	38	0.86	
20	10 D	52	1.66	
85	20 C	40	1.47	1105
5	16	31	0.7	1105
5	18	38	1.17	1105
5	22 C	60	2.81	1105
40	18 C	44	1.59	
20	16	38	1.12	
20	12	41	1.07	
20	16 C	49	1.48	
40	20 C	44	1.73	1105
20	14	28	0.53	1105
10	12	30	0.55	1105
30	16 D	64	2.35	1105
100	18 C	39	1.23	1105
30	12 C	60	2.38	1105
10	10	46	0.83	1105
20	14 C	66	3.42	1105
30	10 D	66	1.91	1105
100	20 C	44	1.8	
100	18 C	42	1.57	
15	14 D	35	0.85	
20	10 D	42	0.91	
5	12 D	33	0.72	
60	10 D	43	1.04	
30	28 C	29	0.55	
100	26 C	50	2.91	
65	28 B	28	0.69	EFP. BK 26533TT-970
10	24	26	0.54	EFP. BK 26533TT-970
25	28 C	28	0.6	EFP. BK 26533TT-970
10	30 B	29	0.8	
5	26 B	27	0.54	
45	28 C	29	0.67	

15	26 C	27	0.62	
100	10 D	43	0.88	
65	24 C	28	0.61	
5	26 B	28	0.67	
15	26 C	29	0.58	
30	14 C	38	1.07	
60	12 D	32	0.51	
5	14 C	38	1.07	
90	12 C	38	0.83	
5	24 C	32	0.85	
5	22 C	29	0.55	
5	22 C	31	0.76	
5	22 C	29	0.63	
5	22	29	0.53	
10	22 C	29	0.55	
5	20 C	29	0.6	
5	22 C	28	0.61	
5	20	29	0.51	
10	22 C	28	0.61	
90	18 C	34	0.59	
5	22 C	28	0.53	
45	20 C	31	0.69	1103
5	16 C	34	0.62	1103
10	20 C	30	0.65	1103
40	20 C	31	0.57	1103
5	14 D	42	0.9	
10	12	36	0.64	
15	12 D	34	0.62	
40	12 D	32	0.53	
20	18 C	36	0.7	
5	18 C	34	0.68	
100	18 C	35	0.66	
10	18 C	46	1.83	
20	18	50	1.71	
30	18 C	50	1.88	
10	16	36	1.01	
30	18 C	50	1.8	
80	24 B	44	2.08	
4	22 C	40	1.29	
4	18	30	0.77	
5	20 C	36	1.18	
2	18	30	0.71	
5	22 C	50	2.06	
70	16 C	40	1.36	
20	18 C	42	1.34	
10	20 C	44	1.61	
25	16 C	52	2.37	
5	18 C	44	1.48	
15	16	34	0.94	
20	16 C	44	1.59	

35	16 C	50	1.72
65	24 C	28	0.61
5	26 B	28	0.67
15	26 C	29	0.58
30	14 C	38	1.07
60	12 D	32	0.51
5	14 C	38	1.07
90	12 C	38	0.83
5	24 C	32	0.85
5	22 C	29	0.55
5	22 C	31	0.76
45	20 C	31	0.69
5	16 C	34	0.62
10	20 C	30	0.65
40	20 C	31	0.57

533TT970

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	8 00	95 O		V
2009-SL008	1	1	1	8 00	95 O		V
2009-SL008	1	1	1	8 00	95 O		V
2009-SL008	1	1	1	8 00	95 O		V
2009-SL008	1	1	1	8 00	95 O		V
2009-SL008	1	1	1	8 00	95 O		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	19 00	95 H		V
2009-SL008	1	1	1	46 00	115 O		V
2009-SL008	1	1	1	46 00	115 O		V
2009-SL008	1	1	1	46 00	115 O		V
2009-SL008	1	1	1	46 00	115 O		V
2009-SL008	1	1	1	51 00	85 O		V
2009-SL008	1	1	1	51 00	85 O		V
2009-SL008	1	1	1	51 00	85 O		V
2009-SL008	1	1	1	51 00	85 O		V
2009-SL008	1	1	1	52 00	90 O		V
2009-SL008	1	1	1	52 00	90 O		V
2009-SL008	1	1	1	52 00	90 O		V
2009-SL008	1	1	1	54 00	85 O		V
2009-SL008	1	1	1	54 00	85 O		V
2009-SL008	1	1	1	54 00	85 O		V
2009-SL008	1	1	1	54 00	85 O		V
2009-SL008	1	1	1	62A00	90 O		V
2009-SL008	1	1	1	62A00	90 O		V
2009-SL008	1	1	1	62A00	90 O		V
2009-SL008	1	1	1	62B00	80 O		V
2009-SL008	1	1	1	62B00	80 O		V
2009-SL008	1	1	1	62B00	80 O		V
2009-SL008	1	1	1	62B00	80 O		V
2009-SL008	1	1	1	98 00	80 O		V
2009-SL008	1	1	1	98 00	80 O		V
2009-SL008	1	1	1	98 00	80 O		V
2009-SL008	1	1	1	100 00	100 O		V
2009-SL008	1	1	1	100 00	100 O		V
2009-SL008	1	1	1	100 00	100 O		V
2009-SL008	1	1	1	100 00	100 O		V
2009-SL008	1	1	1	109 00	160 O		V
2009-SL008	1	1	1	109 00	160 O		V
2009-SL008	1	1	1	119 00	180 O		V
2009-SL008	1	1	1	119 00	180 O		V
2009-SL008	1	1	1	119 00	180 O		V

2009-SL008	1	1	1 119 00	180 O	V
2009-SL008	1	1	1 119 00	180 O	V
2009-SL008	1	1	1 119 00	180 O	V
2009-SL008	1	1	1 120 00	95 O	V
2009-SL008	1	1	1 120 00	95 O	V
2009-SL008	1	1	1 120 00	95 O	V
2009-SL008	1	1	1 120 00	95 O	V
2009-SL008	1	1	1 120 00	95 O	V
2009-SL008	1	1	1 121 01	85 O	V
2009-SL008	1	1	1 121 02	7 O	V
2009-SL008	1	1	1 121 02	7 O	V
2009-SL008	1	1	1 121 02	7 O	V
2009-SL008	1	1	1 121 02	7 O	V
2009-SL008	1	1	1 122A01	150 O	V
2009-SL008	1	1	1 122A01	150 O	V
2009-SL008	1	1	1 122A01	150 O	V
2009-SL008	1	1	1 122A01	150 O	V
2009-SL008	1	1	1 122A01	150 O	V
2009-SL008	1	1	1 122A02	50 O	V
2009-SL008	1	1	1 122A02	50 O	V
2009-SL008	1	1	1 122A02	50 O	V
2009-SL008	1	1	1 122B00	40 O	V
2009-SL008	1	1	1 122B00	40 O	V
2009-SL008	1	1	1 122B00	40 O	V
2009-SL008	1	1	1 123 00	145 U	V
2009-SL008	1	1	1 123 00	145 U	V
2009-SL008	1	1	1 123 00	145 U	V
2009-SL008	1	1	1 123 00	145 U	V
2009-SL008	1	1	1 123 00	145 U	V
2009-SL008	1	1	1 123 00	145 U	V
2009-SL008	1	1	1 126 10	160 O	V
2009-SL008	1	1	1 126 10	160 O	V
2009-SL008	1	1	1 126 10	160 O	V
2009-SL008	1	1	1 126 20	40 O	V
2009-SL008	1	1	1 126 20	40 O	V
2009-SL008	1	1	1 141 00	180 O	V
2009-SL008	1	1	1 141 00	180 O	V
2009-SL008	1	1	1 141 00	180 O	V
2009-SL008	1	1	1 141 00	180 O	V
2009-SL008	1	1	1 141 00	180 O	V
2009-SL008	1	1	1 155 00	185 O	V
2009-SL008	1	1	1 155 00	185 O	V
2009-SL008	1	1	1 155 00	185 O	V
2009-SL008	1	1	1 155 00	185 O	V
2009-SL008	1	1	1 155 00	185 O	V
2009-SL008	1	1	1 164A00	180 O	V
2009-SL008	1	1	1 164A00	180 O	V
2009-SL008	1	1	1 169 00	190 O	V
2009-SL008	1	1	1 169 00	190 O	V
2009-SL008	1	1	1 169 00	190 O	V

2009-SL008	1	1	1 169 00	190 O	V
2009-SL008	1	1	1 170 00	120 U	V
2009-SL008	1	1	1 170 00	120 U	V
2009-SL008	1	1	1 171 00	145 O	V
2009-SL008	1	1	1 171 00	145 O	V
2009-SL008	1	1	1 171 00	145 O	V
2009-SL008	1	1	1 174A00	65 O	V
2009-SL008	1	1	1 174A00	65 O	V
2009-SL008	1	1	1 174A00	65 O	V
2009-SL008	1	1	1 174B00	65 O	V
2009-SL008	1	1	1 174B00	65 O	V
2009-SL008	1	1	1 174B00	65 O	V
2009-SL008	1	1	1 175 00	170 O	V
2009-SL008	1	1	1 175 00	170 O	V
2009-SL008	1	1	1 175 00	170 O	V
2009-SL008	1	1	1 176 11	160 O	V
2009-SL008	1	1	1 176 11	160 O	V
2009-SL008	1	1	1 176 11	160 O	V
2009-SL008	1	1	1 176 11	160 O	V
2009-SL008	1	1	1 176 12	10 O	V
2009-SL008	1	1	1 176 12	10 O	V
2009-SL008	1	1	1 176 20	30 O	V
2009-SL008	1	1	1 176 20	30 O	V
2009-SL008	1	1	1 177 11	160 O	V
2009-SL008	1	1	1 177 11	160 O	V
2009-SL008	1	1	1 177 11	160 O	V
2009-SL008	1	1	1 177 11	160 O	V
2009-SL008	1	1	1 177 12	20 O	V
2009-SL008	1	1	1 177 12	20 O	V
2009-SL008	1	1	1 177 12	20 O	V
2009-SL008	1	1	1 177 12	20 O	V
2009-SL008	1	1	1 177 20	40 O	V
2009-SL008	1	1	1 177 20	40 O	V
2009-SL008	1	1	1 177 20	40 O	V
2009-SL008	1	1	1 177 20	40 O	V
2009-SL008	1	1	1 177 30	15 O	V
2009-SL008	1	1	1 177 30	15 O	V
2009-SL008	1	1	1 177 30	15 O	V
2009-SL008	1	1	1 177 30	15 O	V
2009-SL008	1	1	1 190B00	55 H	V
2009-SL008	1	1	1 190B00	55 H	V
2009-SL008	1	1	1 190B00	55 H	V
2009-SL008	1	1	1 191 01	220 O	V
2009-SL008	1	1	1 191 01	220 O	V
2009-SL008	1	1	1 191 02	15 O	V
2009-SL008	1	1	1 191 02	15 O	V
2009-SL008	1	1	1 196A01	160 O	V
2009-SL008	1	1	1 196A01	160 O	V
2009-SL008	1	1	1 196A01	160 O	V
2009-SL008	1	1	1 196A02	10 O	V

2009-SL008	1	1	1 196B00	40 O	V
2009-SL008	1	1	1 197 11	160 O	V
2009-SL008	1	1	1 197 11	160 O	V
2009-SL008	1	1	1 197 11	160 O	V
2009-SL008	1	1	1 197 12	10 O	V
2009-SL008	1	1	1 197 20	35 O	V
2009-SL008	1	1	1 199 10	170 O	V
2009-SL008	1	1	1 199 10	170 O	V
2009-SL008	1	1	1 199 10	170 O	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 10	160 U	V
2009-SL008	1	1	1 200 30	10 U	V
2009-SL008	1	1	1 200 30	10 U	V
2009-SL008	1	1	1 200 30	10 U	V
2009-SL008	1	1	1 200 30	10 U	V
2009-SL008	1	1	1 204 00	220 O	V
2009-SL008	1	1	1 204 00	220 O	V
2009-SL008	1	1	1 208 01	220 O	V
2009-SL008	1	1	1 208 01	220 O	V
2009-SL008	1	1	1 208 02	30 O	V
2009-SL008	1	1	1 208 02	30 O	V
2009-SL008	1	1	1 211 10	200 O	V
2009-SL008	1	1	1 211 10	200 O	V
2009-SL008	1	1	1 214 00	180 O	V
2009-SL008	1	1	1 214 00	180 O	V
2009-SL008	1	1	1 217 00	170 O	V
2009-SL008	1	1	1 220 01	220 O	V
2009-SL008	1	1	1 220 01	220 O	V
2009-SL008	1	1	1 220 02	30 O	V
2009-SL008	1	1	1 220 02	30 O	V
2009-SL008	1	1	1 220 02	30 O	V
2009-SL008	1	1	1 220 02	30 O	V
2009-SL008	1	1	1 220 02	30 O	V
2009-SL008	1	1	1 220 02	30 O	V
2009-SL008	1	1	1 256 00	100 H	V
2009-SL008	1	1	1 256 00	100 H	V
2009-SL008	1	1	1 256 00	100 H	V
2009-SL008	1	1	1 261A00	120 H	V
2009-SL008	1	1	1 261A00	120 H	V
2009-SL008	1	1	1 261A00	120 H	V
2009-SL008	1	1	1 261A00	120 H	V
2009-SL008	1	1	1 264 00	190 O	V
2009-SL008	1	1	1 264 00	190 O	V
2009-SL008	1	1	1 267 00	220 O	V
2009-SL008	1	1	1 267 00	220 O	V
2009-SL008	1	1	1 270B00	80 H	V

2009-SL008	1	1	1 272 00	210 O	V
2009-SL008	1	1	1 274 00	220 O	V
2009-SL008	1	1	1 274 00	220 O	V
2009-SL008	1	1	1 277 10	200 O	V
2009-SL008	1	1	1 277 20	40 O	V
2009-SL008	1	1	1 277 20	40 O	V
2009-SL008	1	1	1 277 20	40 O	V
2009-SL008	1	1	1 277 20	40 O	V
2009-SL008	1	1	1 277 20	40 O	V
2009-SL008	1	1	1 277 20	40 O	V
2009-SL008	1	1	1 277 20	40 O	V
2009-SL008	1	1	1 277 20	40 O	V
2009-SL008	1	1	1 277 20	40 O	V
2009-SL008	1	1	1 278 10	200 O	V
2009-SL008	1	1	1 278 20	35 O	V
2009-SL008	1	1	1 278 20	35 O	V
2009-SL008	1	1	1 278 20	35 O	V
2009-SL008	1	1	1 278 20	35 O	V
2009-SL008	1	1	1 282A00	200 O	V
2009-SL008	1	1	1 282A00	200 O	V
2009-SL008	1	1	1 282A00	200 O	V
2009-SL008	1	1	1 282A00	200 O	V
2009-SL008	1	1	1 282C00	65 O	V
2009-SL008	1	1	1 284 00	70 O	V
2009-SL008	1	1	1 285 00	70 H	V
2009-SL008	1	1	1 287 10	180 O	V
2009-SL008	1	1	1 287 20	10 O	V
2009-SL008	1	1	1 288 10	180 O	V
2009-SL008	1	1	1 288 20	35 O	V
2009-SL008	1	1	1 288 20	35 O	V
2009-SL008	1	1	1 288 20	35 O	V
2009-SL008	1	1	1 288 20	35 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 291A01	170 O	V
2009-SL008	1	1	1 291A02	45 O	V
2009-SL008	1	1	1 291A02	45 O	V
2009-SL008	1	1	1 291A02	45 O	V
2009-SL008	1	1	1 291B00	50 O	V
2009-SL008	1	1	1 291B00	50 O	V
2009-SL008	1	1	1 291B00	50 O	V
2009-SL008	1	1	1 295A00	210 O	V
2009-SL008	1	1	1 295A00	210 O	V
2009-SL008	1	1	1 295B00	55 O	V
2009-SL008	1	1	1 295B00	55 O	V
2009-SL008	1	1	1 295B00	55 O	V
2009-SL008	1	1	1 295B00	55 O	V
2009-SL008	1	1	1 295B00	55 O	V
2009-SL008	1	1	1 297B00	115 H	V

2009-SL008	1	1	1 297B00	115 H	V
2009-SL008	1	1	1 297B00	115 H	V
2009-SL008	1	1	1 297C00	115 H	V
2009-SL008	1	1	1 297C00	115 H	V
2009-SL008	1	1	1 297C00	115 H	V
2009-SL008	1	1	1 297C00	115 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 297D00	50 H	V
2009-SL008	1	1	1 301 00	170 O	V
2009-SL008	1	1	1 301 00	170 O	V
2009-SL008	1	1	1 302 00	170 O	V
2009-SL008	1	1	1 302 00	170 O	V
2009-SL008	1	1	1 303A00	160 O	V
2009-SL008	1	1	1 303A00	160 O	V
2009-SL008	1	1	1 303B00	40 O	V
2009-SL008	1	1	1 303B00	40 O	V
2009-SL008	1	1	1 303B00	40 O	V
2009-SL008	1	1	1 306 00	180 O	V
2009-SL008	1	1	1 307 01	170 O	V
2009-SL008	1	1	1 307 01	170 O	V
2009-SL008	1	1	1 307 02	65 O	V
2009-SL008	1	1	1 313 00	150 O	V
2009-SL008	1	1	1 313 00	150 O	V
2009-SL008	1	1	1 313 00	150 O	V
2009-SL008	1	1	1 314A00	150 O	V
2009-SL008	1	1	1 314A00	150 O	V
2009-SL008	1	1	1 314A00	150 O	V
2009-SL008	1	1	1 314A00	150 O	V
2009-SL008	1	1	1 314B00	150 O	V
2009-SL008	1	1	1 317 10	135 H	V
2009-SL008	1	1	1 318 10	120 H	V
2009-SL008	1	1	1 318 20	10 H	V
2009-SL008	1	1	1 318 20	10 H	V
2009-SL008	1	1	1 319 00	180 O	V
2009-SL008	1	1	1 320 00	220 O	V
2009-SL008	1	1	1 321 00	180 O	V
2009-SL008	1	1	1 323 00	220 O	V
2009-SL008	1	1	1 323 00	220 O	V
2009-SL008	1	1	1 323 00	220 O	V
2009-SL008	1	1	1 323 00	220 O	V
2009-SL008	1	1	1 324B10	80 H	V
2009-SL008	1	1	1 324B10	80 H	V
2009-SL008	1	1	1 324B10	80 H	V
2009-SL008	1	1	1 327A10	115 H	V

2009-SL008	1	1	1 327A10	115 H	V
2009-SL008	1	1	1 327A10	115 H	V
2009-SL008	1	1	1 327A20	2 H	V
2009-SL008	1	1	1 327A20	2 H	V
2009-SL008	1	1	1 327A20	2 H	V
2009-SL008	1	1	1 327A20	2 H	V
2009-SL008	1	1	1 337A11	145 H	V
2009-SL008	1	1	1 337A11	145 H	V
2009-SL008	1	1	1 337A11	145 H	V
2009-SL008	1	1	1 337A11	145 H	V
2009-SL008	1	1	1 337A11	145 H	V
2009-SL008	1	1	1 337A12	5 H	V
2009-SL008	1	1	1 337A12	5 H	V
2009-SL008	1	1	1 337A20	30 H	V
2009-SL008	1	1	1 337A20	30 H	V
2009-SL008	1	1	1 337A20	30 H	V
2009-SL008	1	1	1 337A20	30 H	V
2009-SL008	1	1	1 337A20	30 H	V
2009-SL008	1	1	1 337A20	30 H	V
2009-SL008	1	1	1 344 00	80 H	V
2009-SL008	1	1	1 344 00	80 H	V
2009-SL008	1	1	1 345B00	180 O	V
2009-SL008	1	1	1 345B00	180 O	V
2009-SL008	1	1	1 345B00	180 O	V
2009-SL008	1	1	1 345B00	180 O	V
2009-SL008	1	1	1 346 00	80 H	V
2009-SL008	1	1	1 346 00	80 H	V
2009-SL008	1	1	1 347B00	20 H	V
2009-SL008	1	1	1 347B00	20 H	V
2009-SL008	1	1	1 347B00	20 H	V
2009-SL008	1	1	1 348 10	140 H	V
2009-SL008	1	1	1 349 00	125 H	V
2009-SL008	1	1	1 350A01	120 O	V
2009-SL008	1	1	1 350A02	50 O	V
2009-SL008	1	1	1 350A02	50 O	V
2009-SL008	1	1	1 350B00	120 O	V
2009-SL008	1	1	1 350C00	160 O	V
2009-SL008	1	1	1 350D00	130 O	V
2009-SL008	1	1	1 351 00	120 H	V
2009-SL008	1	1	1 351 00	120 H	V
2009-SL008	1	1	1 351 00	120 H	V
2009-SL008	1	1	1 353 00	65 H	V
2009-SL008	1	1	1 360B00	60 H	V
2009-SL008	1	1	1 360B00	60 H	V
2009-SL008	1	1	1 360B00	60 H	V
2009-SL008	1	1	1 362A00	60 O	V
2009-SL008	1	1	1 362A00	60 O	V
2009-SL008	1	1	1 362A00	60 O	V
2009-SL008	1	1	1 362A00	60 O	V
2009-SL008	1	1	1 362A00	60 O	V

2009-SL008	1	1	1 362A00	60 O	V
2009-SL008	1	1	1 362B00	60 O	V
2009-SL008	1	1	1 362B00	60 O	V
2009-SL008	1	1	1 368 00	75 O	V
2009-SL008	1	1	1 368 00	75 O	V
2009-SL008	1	1	1 377A00	70 O	V
2009-SL008	1	1	1 377A00	70 O	V
2009-SL008	1	1	1 377A00	70 O	V
2009-SL008	1	1	1 377B00	65 O	V
2009-SL008	1	1	1 377B00	65 O	V
2009-SL008	1	1	1 377B00	65 O	V
2009-SL008	1	1	1 385 10	140 H	V
2009-SL008	1	1	1 385 10	140 H	V
2009-SL008	1	1	1 385 10	140 H	V
2009-SL008	1	1	1 385 20	25 H	V
2009-SL008	1	1	1 385 20	25 H	V
2009-SL008	1	1	1 385 20	25 H	V
2009-SL008	1	1	1 385 20	25 H	V
2009-SL008	1	1	1 385 30	20 H	V
2009-SL008	1	1	1 385 30	20 H	V
2009-SL008	1	1	1 385 30	20 H	V
2009-SL008	1	1	1 385 30	20 H	V
2009-SL008	1	1	1 385 30	20 H	V
2009-SL008	1	1	1 385 30	20 H	V
2009-SL008	1	1	1 385 30	20 H	V
2009-SL008	1	1	1 387 00	220 O	V
2009-SL008	1	1	1 387 00	220 O	V
2009-SL008	1	1	1 387 00	220 O	V
2009-SL008	1	1	1 387 00	220 O	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 388 10	130 H	V
2009-SL008	1	1	1 388 20	15 H	V
2009-SL008	1	1	1 388 20	15 H	V
2009-SL008	1	1	1 388 30	5 H	V
2009-SL008	1	1	1 389 00	160 H	V
2009-SL008	1	1	1 389 00	160 H	V
2009-SL008	1	1	1 415 00	200 O	V
2009-SL008	1	1	1 415 00	200 O	V
2009-SL008	1	1	1 415 00	200 O	V
2009-SL008	1	1	1 417A20	3 H	V
2009-SL008	1	1	1 444A00	180 O	V
2009-SL008	1	1	1 444A00	180 O	V
2009-SL008	1	1	1 444A00	180 O	V
2009-SL008	1	1	1 444B00	70 O	V
2009-SL008	1	1	1 454 00	180 O	V
2009-SL008	1	1	1 454 00	180 O	V
2009-SL008	1	1	1 454 00	180 O	V
2009-SL008	1	1	1 455 10	140 O	V

2009-SL008	1	1	1 455 10	140 O	V
2009-SL008	1	1	1 455 10	140 O	V
2009-SL008	1	1	1 455 10	140 O	V
2009-SL008	1	1	1 455 20	30 O	V
2009-SL008	1	1	1 455 20	30 O	V
2009-SL008	1	1	1 460 00	140 O	V
2009-SL008	1	1	1 460 00	140 O	V
2009-SL008	1	1	1 460 00	140 O	V
2009-SL008	1	1	1 460 00	140 O	V
2009-SL008	1	1	1 462 00	140 O	V
2009-SL008	1	1	1 462 00	140 O	V
2009-SL008	1	1	1 462 00	140 O	V
2009-SL008	1	1	1 462 00	140 O	V
2009-SL008	1	1	1 471 01	140 O	V
2009-SL008	1	1	1 471 02	35 O	V
2009-SL008	1	1	1 477 00	170 O	V
2009-SL008	1	1	1 477 00	170 O	V
2009-SL008	1	1	1 477 00	170 O	V
2009-SL008	1	1	1 477 00	170 O	V
2009-SL008	1	1	1 477 00	170 O	V
2009-SL008	1	1	1 487A00	155 O	V
2009-SL008	1	1	1 487B00	150 O	V
2009-SL008	1	1	1 488 00	55 H	V
2009-SL008	1	1	1 488 00	55 H	V
2009-SL008	1	1	1 499B01	200 O	V
2009-SL008	1	1	1 499B01	200 O	V
2009-SL008	1	1	1 499B01	200 O	V
2009-SL008	1	1	1 499B01	200 O	V
2009-SL008	1	1	1 499B01	200 O	V
2009-SL008	1	1	1 499B02	40 O	V
2009-SL008	1	1	1 499B02	40 O	V
2009-SL008	1	1	1 499B02	40 O	V
2009-SL008	1	1	1 505 00	70 O	V
2009-SL008	1	1	1 505 00	70 O	V
2009-SL008	1	1	1 508 00	70 O	V
2009-SL008	1	1	1 508 00	70 O	V
2009-SL008	1	1	1 508 00	70 O	V
2009-SL008	1	1	1 510 10	150 O	V
2009-SL008	1	1	1 510 20	15 O	V
2009-SL008	1	1	1 510 20	15 O	V
2009-SL008	1	1	1 510 20	15 O	V
2009-SL008	1	1	1 510 20	15 O	V
2009-SL008	1	1	1 526 50	0 H	V
2009-SL008	1	1	1 532A30	5 H	V
2009-SL008	1	1	1 532A30	5 H	V
2009-SL008	1	1	1 569 00	85 U	V
2009-SL008	1	1	1 569 00	85 U	V
2009-SL008	1	1	1 569 00	85 U	V
2009-SL008	1	1	1 570 00	85 O	V
2009-SL008	1	1	1 570 00	85 O	V
2009-SL008	1	1	1 570 00	85 O	V

2009-SL008	1	1	1 570 00	85 O	V
2009-SL008	1	1	1 570 00	85 O	V
2009-SL008	1	1	1 572 00	220 O	V
2009-SL008	1	1	1 573 00	85 U	V
2009-SL008	1	1	1 573 00	85 U	V
2009-SL008	1	1	1 573 00	85 U	V
2009-SL008	1	1	1 573 00	85 U	V
2009-SL008	1	1	1 574 00	180 O	V
2009-SL008	1	1	1 574 00	180 O	V
2009-SL008	1	1	1 574 00	180 O	V
2009-SL008	1	1	1 580 00	190 O	V
2009-SL008	1	1	1 580 00	190 O	V
2009-SL008	1	1	1 580 00	190 O	V
2009-SL008	1	2	2 8 00	95 O	V
2009-SL008	1	2	2 8 00	95 O	V
2009-SL008	1	2	2 8 00	95 O	V
2009-SL008	1	2	2 8 00	95 O	V
2009-SL008	1	2	2 8 00	95 O	V
2009-SL008	1	2	2 8 00	95 O	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 19 00	95 H	V
2009-SL008	1	2	2 20 00	95 O	V
2009-SL008	1	2	2 20 00	95 O	V
2009-SL008	1	2	2 20 00	95 O	V
2009-SL008	1	2	2 20 00	95 O	V
2009-SL008	1	2	2 20 00	95 O	V
2009-SL008	1	2	2 20 00	95 O	V
2009-SL008	1	2	2 62B00	80 O	V
2009-SL008	1	2	2 62B00	80 O	V
2009-SL008	1	2	2 62B00	80 O	V
2009-SL008	1	2	2 62B00	80 O	V
2009-SL008	1	2	2 98 00	80 O	V
2009-SL008	1	2	2 98 00	80 O	V
2009-SL008	1	2	2 98 00	80 O	V
2009-SL008	1	2	2 100 00	100 O	V
2009-SL008	1	2	2 100 00	100 O	V
2009-SL008	1	2	2 100 00	100 O	V
2009-SL008	1	2	2 100 00	100 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 119 00	180 O	V
2009-SL008	1	2	2 120 00	95 O	V
2009-SL008	1	2	2 120 00	95 O	V

2009-SL008	1	2	2 120 00	95 O	V
2009-SL008	1	2	2 120 00	95 O	V
2009-SL008	1	2	2 120 00	95 O	V
2009-SL008	1	2	2 121 01	85 O	V
2009-SL008	1	2	2 121 02	7 O	V
2009-SL008	1	2	2 121 02	7 O	V
2009-SL008	1	2	2 121 02	7 O	V
2009-SL008	1	2	2 121 02	7 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 122A01	150 O	V
2009-SL008	1	2	2 122A02	50 O	V
2009-SL008	1	2	2 122A02	50 O	V
2009-SL008	1	2	2 122A02	50 O	V
2009-SL008	1	2	2 122B00	40 O	V
2009-SL008	1	2	2 122B00	40 O	V
2009-SL008	1	2	2 122B00	40 O	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 123 00	145 U	V
2009-SL008	1	2	2 126 10	160 O	V
2009-SL008	1	2	2 126 10	160 O	V
2009-SL008	1	2	2 126 10	160 O	V
2009-SL008	1	2	2 141 00	180 O	V
2009-SL008	1	2	2 141 00	180 O	V
2009-SL008	1	2	2 141 00	180 O	V
2009-SL008	1	2	2 141 00	180 O	V
2009-SL008	1	2	2 141 00	180 O	V
2009-SL008	1	2	2 573 00	85 U	V
2009-SL008	1	2	2 573 00	85 U	V
2009-SL008	1	2	2 573 00	85 U	V
2009-SL008	1	2	2 573 00	85 U	V
2009-SL008	1	2	2 574 00	180 O	V
2009-SL008	1	2	2 574 00	180 O	V
2009-SL008	1	2	2 574 00	180 O	V
2009-SL008	1	2	2 580 00	190 O	V
2009-SL008	1	2	2 580 00	190 O	V
2009-SL008	1	2	2 580 00	190 O	V
2009-SL008	1	3	2 8 00	95 O	V
2009-SL008	1	3	2 8 00	95 O	V
2009-SL008	1	3	2 8 00	95 O	V
2009-SL008	1	3	2 8 00	95 O	V
2009-SL008	1	3	2 8 00	95 O	V
2009-SL008	1	3	2 8 00	95 O	V
2009-SL008	1	3	2 100 00	100 O	V

2009-SL008	1	3	2 100 00	100 O	V
2009-SL008	1	3	2 100 00	100 O	V
2009-SL008	1	3	2 100 00	100 O	V

Menovky riadkov

8 00
19 00
20 00
46 00
51 00
52 00
54 00
62A00
62B00
98 00
100 00
109 00
119 00
120 00
121 01
121 02
122A01
122A02
122B00
123 00
126 10
126 20
141 00
155 00
164A00
169 00
170 00
171 00
174A00
174B00
175 00
176 11
176 12
176 20
177 11
177 12
177 20
177 30
190B00
191 01
191 02
196A01
196A02
196B00

197 11
197 12
197 20
199 10
200 10
200 30
204 00
208 01
208 02
211 10
214 00
217 00
220 01
220 02
256 00
261A00
264 00
267 00
270B00
272 00
274 00
277 10
277 20
278 10
278 20
282A00
282C00
284 00
285 00
287 10
287 20
288 10
288 20
291A01
291A02
291B00
295A00
295B00
297B00
297C00
297D00
301 00
302 00
303A00
303B00
306 00
307 01
307 02
313 00
314A00

314B00
317 10
318 10
318 20
319 00
320 00
321 00
323 00
324B10
327A10
327A20
337A11
337A12
337A20
344 00
345B00
346 00
347B00
348 10
349 00
350A01
350A02
350B00
350C00
350D00
351 00
353 00
360B00
362A00
362B00
368 00
377A00
377B00
385 10
385 20
385 30
387 00
388 10
388 20
388 30
389 00
415 00
417A20
444A00
444B00
454 00
455 10
455 20
460 00
462 00

471 01
471 02
477 00
487A00
487B00
488 00
499B01
499B02
505 00
508 00
510 10
510 20
526 50
532A30
569 00
570 00
572 00
573 00
574 00
580 00

Celkový súčet

počet porastov

163

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospodarovania
295 2		B	10	38	160		2	
295 2		B	10	38	160		2	
295 2		B	10	38	160		2	
295 2		B	10	38	160		2	
295 2		B	10	38	160		2	
295 2		B	10	38	160		2	
209 2		A	10	38	570		2	
209 2		A	10	38	570		2	
209 2		A	10	38	570		2	
209 2		A	10	38	570		2	
209 2		A	10	38	570		2	
209 2		A	10	38	570		2	
317 3		B	10	88	680		2	
317 3		B	10	88	680		2	
317 3		B	10	88	680		2	
317 3		B	10	88	680		2	
317 3		B	10	88	300		2	
317 3		B	10	88	300		2	
317 3		B	10	88	300		2	
317 3		B	10	88	300		2	
317 3		B	10	53	150		2	
317 3		B	10	53	150		2	
317 3		B	10	53	150		2	
317 3		B	10	53	150		2	
317 3		B	10	97	200		2	
317 3		B	10	97	200		2	
317 3		B	10	97	200		2	
317 3		B	10	97	200		2	
317 3		B	10	91	280		2	
317 3		B	10	91	280		2	
317 3		B	10	91	280		2	
317 3		B	10	97	280		2	
317 3		B	10	97	280		2	
317 3		B	10	97	280		2	
317 3		B	10	97	280		2	
317 3		B	10	97	280		2	
201 2		B	10	28	340		2	
201 2		B	10	28	340		2	
201 2		B	10	28	340		2	
317 3		B	10	97	1100		2	
317 3		B	10	97	1100		2	
317 3		B	10	97	1100		2	
317 3		B	10	97	1100		2	
417 4		B	10	97	780		2	
417 4		B	10	97	780		2	
101 1		B	10	83	130		5	
101 1		B	10	83	130		5	
101 1		B	10	83	130		5	

101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	360	2
101 1	B	10	83	360	2
101 1	B	10	83	360	2
101 1	B	10	83	360	2
101 1	B	10	83	360	2
101 1	B	10	28	110	2
101 1	B	10	47	110	2
101 1	B	10	47	110	2
101 1	B	10	47	110	2
101 1	B	10	47	110	2
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	83	210	5
201 2	B	10	83	210	5
201 2	B	10	83	210	5
201 2	B	10	47	70	5
201 2	B	10	47	70	5
201 2	B	10	47	70	5
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
395 3	B	10	66	220	5
395 3	B	10	66	220	5
395 3	B	10	66	220	5
395 3	B	10	34	250	5
395 3	B	10	34	250	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
201 2	B	10	34	290	2
201 2	B	10	34	290	2
201 2	B	10	34	290	2
201 2	B	10	34	290	2
201 2	B	10	34	290	2
395 3	B	10	34	170	2
395 3	B	10	34	170	2
417 4	B	10	83	750	5
417 4	B	10	83	750	5
417 4	B	10	83	750	5

417 4	B	10	83	750	5
416 4	J	10	97	360	5 b
416 4	J	10	97	360	5 b
417 4	B	10	97	460	5
417 4	B	10	97	460	5
417 4	B	10	97	460	5
496 4	B	10	97	420	2
496 4	B	10	97	420	2
496 4	B	10	97	420	2
396 3	B	10	97	170	2
396 3	B	10	97	170	2
396 3	B	10	97	170	2
417 4	B	9	83	280	5
417 4	B	9	83	280	5
417 4	B	9	83	280	5
401 4	B	10	97	280	2
401 4	B	10	97	280	2
401 4	B	10	97	280	2
401 4	B	10	97	280	2
401 4	B	10	62	280	2
401 4	B	10	62	280	2
401 4	B	10	62	280	2
401 4	B	10	62	280	2
401 4	B	10	62	280	2
396 3	B	10	62	260	2
396 3	B	10	62	260	2
396 3	B	10	62	260	2
396 3	B	10	62	260	2
396 3	B	10	97	260	2
396 3	B	10	97	260	2
396 3	B	10	97	260	2
396 3	B	10	97	260	2
396 3	B	10	97	260	2
396 3	B	10	83	180	2
396 3	B	10	83	180	2
396 3	B	10	83	180	2
396 3	B	10	97	180	2
396 3	B	10	97	180	2
396 3	B	10	97	180	2
396 3	B	10	97	180	2
396 3	B	10	97	180	2
396 3	B	10	97	180	2
211 2	A	10	38	580	2
211 2	A	10	38	580	2
211 2	A	10	38	580	2
295 2	B	10	34	430	2
295 2	B	10	34	430	2
295 2	B	10	62	430	2
295 2	B	10	62	430	2
401 4	B	10	97	200	2
401 4	B	10	97	200	2
401 4	B	10	97	200	2
401 4	B	10	62	200	2

401 4	B	10	62	200	2
401 4	B	10	97	160	5
401 4	B	10	97	160	5
401 4	B	10	97	160	5
401 4	B	10	62	160	5
401 4	B	10	62	170	5
401 4	B	10	97	190	2
401 4	B	10	97	190	2
401 4	B	10	97	190	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
316 3	J	10	97	160	2
316 3	J	10	97	200	2
316 3	J	10	97	200	2
316 3	J	10	97	200	2
316 3	J	10	97	200	2
395 3	B	10	66	80	2
395 3	B	10	66	80	2
395 3	B	10	66	320	2
395 3	B	10	66	320	2
395 3	B	10	24	320	2
395 3	B	10	24	320	2
395 3	B	10	66	460	2
395 3	B	10	66	460	2
295 2	B	10	34	160	2
295 2	B	10	34	160	2
395 3	B	10	62	50	2
295 2	B	9	34	490	2
295 2	B	9	34	490	2
295 2	B	9	66	490	2
295 2	B	9	66	490	2
295 2	B	9	66	490	2
295 2	B	9	66	490	2
295 2	B	9	66	490	2
295 2	B	9	66	490	2
209 2	A	10	50	750	2
209 2	A	10	50	750	2
209 2	A	10	50	750	2
311 3	A	6	91	300	2
311 3	A	6	91	300	2
311 3	A	6	91	300	2
311 3	A	6	91	300	2
295 2	B	10	34	350	2
295 2	B	10	34	350	2
395 3	B	10	34	410	2
395 3	B	10	34	410	2
310 3	A	10	62	210	2

295 2	B	10	31	230	2
295 2	B	10	34	210	2
295 2	B	10	34	210	2
404 4	B	10	62	150	2
404 4	B	10	18	150	2
404 4	B	10	18	150	2
404 4	B	10	18	150	2
404 4	B	10	18	150	2
404 4	B	10	18	150	2
404 4	B	10	18	150	2
404 4	B	10	18	150	2
404 4	B	10	18	150	2
404 4	B	10	18	150	2
404 4	B	10	62	140	2
404 4	B	10	71	140	2
404 4	B	10	71	140	2
404 4	B	10	71	140	2
404 4	B	10	71	140	2
404 4	B	10	71	140	2
417 4	B	10	83	430	5
417 4	B	10	83	430	5
417 4	B	10	83	430	5
417 4	B	10	83	430	5
417 4	B	10	62	410	5
496 4	B	10	62	430	5
410 4	A	10	62	360	2
395 3	B	10	62	510	2
395 3	B	10	62	510	2
395 3	B	10	62	300	2
395 3	B	10	23	300	2
395 3	B	10	23	300	2
395 3	B	10	23	300	2
395 3	B	10	23	300	2
395 3	B	10	23	300	2
217 2	B	10	94	350	2
217 2	B	10	94	350	2
217 2	B	10	94	350	2
217 2	B	10	94	350	2
217 2	B	10	94	350	2
217 2	B	10	53	350	2
217 2	B	10	53	350	2
217 2	B	10	53	350	2
217 2	B	10	53	380	2
217 2	B	10	53	380	2
217 2	B	10	53	380	2
217 2	B	10	53	380	2
295 2	B	10	31	410	2
295 2	B	10	31	410	2
295 2	B	10	94	410	2
295 2	B	10	94	410	2
295 2	B	10	94	410	2
295 2	B	10	94	410	2
295 2	B	10	94	410	2
311 3	A	10	53	40	2

311 3	A	10	53	40	2
311 3	A	10	53	40	2
208 2	A	10	34	40	2
208 2	A	10	34	40	2
208 2	A	10	34	40	2
208 2	A	10	34	40	2
311 3	A	10	56	40	2
311 3	A	10	56	40	2
311 3	A	10	56	40	2
311 3	A	10	56	40	2
311 3	A	10	56	40	2
311 3	A	10	56	40	2
311 3	A	10	56	40	2
311 3	A	10	56	40	2
295 2	B	10	31	140	2
295 2	B	10	31	140	2
299 2	B	10	31	120	2
299 2	B	10	31	120	2
395 3	B	10	66	320	2
395 3	B	10	66	320	2
395 3	B	10	62	320	2
395 3	B	10	62	320	2
395 3	B	10	62	320	2
395 3	B	10	62	210	2
395 3	B	10	34	410	2
395 3	B	10	34	410	2
395 3	B	10	62	410	2
417 4	B	10	97	200	5
417 4	B	10	97	200	5
417 4	B	10	97	200	5
496 4	B	10	97	200	2
496 4	B	10	97	200	2
496 4	B	10	97	200	2
496 4	B	10	97	200	2
317 3	B	10	62	240	2
410 4	A	10	62	260	2
410 4	A	10	62	350	2
410 4	A	10	22	350	2
410 4	A	10	22	350	2
404 4	B	10	62	140	2
404 4	B	10	62	130	2
404 4	B	10	62	200	2
217 2	B	10	34	130	2
217 2	B	10	34	130	2
217 2	B	10	34	130	2
217 2	B	10	34	130	2
311 3	A	10	91	400	2
311 3	A	10	91	400	2
311 3	A	10	91	400	2
311 3	A	10	91	170	2

311 3	A	10	91	170	2
311 3	A	10	91	170	2
311 3	A	10	88	170	2
311 3	A	10	88	170	2
311 3	A	10	88	170	2
311 3	A	10	88	170	2
211 2	A	10	44	100	2
211 2	A	10	44	100	2
211 2	A	10	44	100	2
211 2	A	10	44	100	2
211 2	A	10	44	100	2
211 2	A	10	47	100	2
211 2	A	10	47	100	2
211 2	A	10	84	100	2
211 2	A	10	84	100	2
211 2	A	10	84	100	2
211 2	A	10	84	100	2
211 2	A	10	84	100	2
211 2	A	10	84	100	2
311 3	A	10	88	270	2
311 3	A	10	88	270	2
295 2	B	10	84	630	2
295 2	B	10	84	630	2
295 2	B	10	84	630	2
295 2	B	10	84	630	2
310 3	A	10	91	370	2
310 3	A	10	91	370	2
410 4	A	10	71	130	2
410 4	A	10	71	130	2
410 4	A	10	71	130	2
410 4	A	10	62	270	2
410 4	A	10	62	310	2
404 4	B	10	62	130	2
404 4	B	10	22	130	2
404 4	B	10	22	130	2
404 4	B	10	62	230	2
404 4	B	10	62	140	2
317 3	B	10	62	400	2
410 4	A	10	62	250	2
410 4	A	10	62	250	2
410 4	A	10	62	250	2
410 4	A	10	62	850	2
311 3	A	10	91	60	2
311 3	A	10	91	60	2
311 3	A	10	91	60	2
317 3	B	10	91	150	2
317 3	B	10	91	150	2
317 3	B	10	91	150	2
317 3	B	10	91	150	2
317 3	B	10	91	150	2

317 3	B	10	91	150	2
317 3	B	10	83	350	2
317 3	B	10	83	350	2
317 3	B	10	91	100	2
317 3	B	10	91	100	2
317 3	B	10	91	130	2
317 3	B	10	91	130	2
317 3	B	10	91	130	2
496 4	B	10	62	120	2
496 4	B	10	62	120	2
496 4	B	10	62	120	2
311 3	A	10	62	220	2
311 3	A	10	62	220	2
311 3	A	10	62	220	2
311 3	A	10	37	220	2
311 3	A	10	37	220	2
311 3	A	10	37	220	2
311 3	A	10	37	220	2
311 3	A	10	91	200	2
311 3	A	10	91	200	2
311 3	A	10	91	200	2
311 3	A	10	91	200	2
311 3	A	10	91	200	2
311 3	A	10	91	200	2
311 3	A	10	91	200	2
311 3	A	10	91	200	2
317 3	B	10	83	500	2
317 3	B	10	83	500	2
317 3	B	10	83	500	2
317 3	B	10	83	500	2
316 3	A	10	62	240	2
316 3	A	10	62	240	2
316 3	A	10	62	240	2
316 3	A	10	62	240	2
316 3	A	10	62	240	2
316 3	A	10	97	180	2
316 3	A	10	97	180	2
316 3	A	10	97	180	2
316 3	A	10	62	200	2
305 3	A	10	62	120	2
305 3	A	10	62	120	2
417 4	B	10	97	230	2
417 4	B	10	97	230	2
417 4	B	10	97	230	2
310 3	A	10	62	370	2
317 3	B	9	97	230	2
317 3	B	9	97	230	2
317 3	B	9	97	230	2
417 4	B	10	62	250	2
317 3	B	10	97	670	2
317 3	B	10	97	670	2
317 3	B	10	97	670	2
417 4	B	10	62	170	2

417 4	B	10	62	170		2
417 4	B	10	62	170		2
417 4	B	10	62	170		2
417 4	B	10	62	50		2
417 4	B	10	62	50		2
396 3	B	10	97	760		2
396 3	B	10	97	760		2
396 3	B	10	97	760		2
396 3	B	10	97	760		2
417 4	B	10	97	530		2
417 4	B	10	97	530		2
417 4	B	10	97	530		2
417 4	B	10	97	530		2
317 3	B	10	62	60	203	2
317 3	B	10	62	60	203	2
317 3	B	6	97	340	203	2
317 3	B	6	97	340	203	2
317 3	B	6	97	340	203	2
317 3	B	6	97	340	203	2
317 3	B	6	97	340	203	2
317 3	B	10	62	120		2
317 3	B	10	62	120		2
302 3	A	10	91	200		2
302 3	A	10	91	200		2
301 3	B	10	83	160		2
301 3	B	10	83	160		2
301 3	B	10	83	160		2
301 3	B	10	83	160		2
301 3	B	10	53	160		2
301 3	B	10	53	160		2
301 3	B	10	53	160		2
301 3	B	10	91	250		2
301 3	B	10	91	250		2
317 3	B	10	88	180		2
317 3	B	10	88	180		2
317 3	B	10	88	180		2
317 3	B	10	62	360		2
317 3	B	10	62	360		2
317 3	B	10	62	360		2
317 3	B	10	62	360		2
317 3	B	10	62	360		2
311 3	A	6	62	680		2
411 4	A	3	62	680		2
411 4	A	3	62	680		2
316 3	J	10	97	180		5 b
316 3	J	10	97	180		5 b
316 3	J	10	97	180		5 b
396 3	B	10	83	350		5
396 3	B	10	83	350		5
396 3	B	10	83	350		5

396 3	B	10	83	350	5
396 3	B	10	83	350	5
204 2	B	10	31	170	2
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
295 2	B	10	34	200	5
295 2	B	10	34	200	5
295 2	B	10	34	200	5
295 2	B	10	31	560	5
295 2	B	10	31	560	5
295 2	B	10	31	560	5
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
209 2	A	10	38	570	2
209 2	A	10	38	570	2
209 2	A	10	38	570	2
209 2	A	10	38	570	2
209 2	A	10	38	570	2
209 2	A	10	38	570	2
217 2	B	10	39	850	2
217 2	B	10	39	850	2
217 2	B	10	39	850	2
217 2	B	10	39	850	2
217 2	B	10	39	850	2
217 2	B	10	39	850	2
317 3	B	10	97	280	2
317 3	B	10	97	280	2
317 3	B	10	97	280	2
317 3	B	10	97	280	2
201 2	B	10	28	340	2
201 2	B	10	28	340	2
201 2	B	10	28	340	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2
101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	130	5
101 1	B	10	83	360	2
101 1	B	10	83	360	2

101 1	B	10	83	360	2
101 1	B	10	83	360	2
101 1	B	10	83	360	2
101 1	B	10	28	110	2
101 1	B	10	47	110	2
101 1	B	10	47	110	2
101 1	B	10	47	110	2
101 1	B	10	47	110	2
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	94	210	5
201 2	B	10	83	210	5
201 2	B	10	83	210	5
201 2	B	10	83	210	5
201 2	B	10	47	70	5
201 2	B	10	47	70	5
201 2	B	10	47	70	5
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
310 3	J	10	97	100	5 b
395 3	B	10	66	220	5
395 3	B	10	66	220	5
395 3	B	10	66	220	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
317 3	B	10	83	370	5
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
311 3	J	10	97	100	5 b
295 2	B	10	34	200	5
295 2	B	10	34	200	5
295 2	B	10	34	200	5
295 2	B	10	31	560	5
295 2	B	10	31	560	5
295 2	B	10	31	560	5
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
295 2	B	10	38	160	2
317 3	B	10	97	1100	2

317 3	B	10	97	1100	2
317 3	B	10	97	1100	2
317 3	B	10	97	1100	2

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakme- nenie	expo- zícia	sklon	n.m.v. mini- málna
250	99	0	1.36	253	0.7 JV		60	310
250	99	0		253	0.7 JV		60	310
250	99	0		253	0.7 JV		60	310
250	99	0		253	0.7 JV		60	310
250	99	0		253	0.7 JV		60	310
250	99	0		253	0.7 JV		60	310
140	30	7	0.2	48	0.8 JV		70	340
140	30	7		48	0.8 JV		70	340
140	30	7		48	0.8 JV		70	340
140	30	7		48	0.8 JV		70	340
140	30	7		48	0.8 JV		70	340
140	30	7		48	0.8 JV		70	340
230	99	0	0.94	215	0.6 S		65	430
230	99	0		215	0.6 S		65	430
230	99	0		215	0.6 S		65	430
230	99	0		215	0.6 S		65	430
230	99	0	11	2937	0.8 SZ		60	250
230	99	0		2937	0.8 SZ		60	250
230	99	0		2937	0.8 SZ		60	250
230	99	0		2937	0.8 SZ		60	250
230	99	0	4.79	1317	0.8 SV		80	250
230	99	0		1317	0.8 SV		80	250
230	99	0		1317	0.8 SV		80	250
230	99	0	4.1	1169	0.8 S		60	250
230	99	0		1169	0.8 S		60	250
230	99	0		1169	0.8 S		60	250
230	99	0		1169	0.8 S		60	250
230	99	0	0.94	326	0.8 V		60	250
230	99	0		326	0.8 V		60	250
230	99	0		326	0.8 V		60	250
230	99	0	4.17	993	0.8 SV		75	250
230	99	0		993	0.8 SV		75	250
230	99	0		993	0.8 SV		75	250
230	99	0		993	0.8 SV		75	250
250	99	0	0.05	8	0.6 J		65	320
250	99	0		8	0.6 J		65	320
250	99	0		8	0.6 J		65	320
230	99	0	3.04	827	0.8 J		55	530
230	99	0		827	0.8 J		55	530
230	99	0		827	0.8 J		55	530
230	99	0		827	0.8 J		55	530
230	99	0	10.31	1867	0.5 J		55	620
230	99	0		1867	0.5 J		55	620
230	99	0	14.79	2841	0.6 J		75	280
230	99	0		2841	0.6 J		75	280
230	99	0		2841	0.6 J		75	280

230	99	0		2841	0.6 J	75	280
230	99	0		2841	0.6 J	75	280
230	99	0		2841	0.6 J	75	280
230	99	0			0.7 SV	65	270
230	99	0			0.7 SV	65	270
230	99	0			0.7 SV	65	270
230	99	0			0.7 SV	65	270
230	99	0			0.7 SV	65	270
250	99	0			0.8 SZ	65	250
250	99	0			0.6 SZ	65	250
250	99	0			0.6 SZ	65	250
250	99	0			0.6 SZ	65	250
250	99	0			0.6 SZ	65	250
250	99	0	3.92	694	0.3 S	65	270
250	99	0		694	0.3 S	65	270
250	99	0		694	0.3 S	65	270
250	99	0		694	0.3 S	65	270
250	99	0		694	0.3 S	65	270
230	99	0	1.68	140	0.3 S	65	270
230	99	0		140	0.3 S	65	270
230	99	0		140	0.3 S	65	270
250	99	0	0.28	33	0.8 JV	60	250
250	99	0		33	0.8 JV	60	250
250	99	0		33	0.8 JV	60	250
230	98	0	4.67	2176	0.8 SV	55	280
230	98	0		2176	0.8 SV	55	280
230	98	0		2176	0.8 SV	55	280
230	98	0		2176	0.8 SV	55	280
230	98	0		2176	0.8 SV	55	280
230	98	0		2176	0.8 SV	55	280
230	99	0	9.68	3049	0.7 S	55	290
230	99	0		3049	0.7 S	55	290
230	99	0		3049	0.7 S	55	290
250	99	0	0.42	36	0.9 S	55	290
250	99	0		36	0.9 S	55	290
230	99	0	3.23	739	0.5 V	60	380
230	99	0		739	0.5 V	60	380
230	99	0		739	0.5 V	60	380
230	99	0		739	0.5 V	60	380
230	99	0		739	0.5 V	60	380
250	99	0	1.39	217	0.5 J	60	320
250	99	0		217	0.5 J	60	320
250	99	0		217	0.5 J	60	320
250	99	0		217	0.5 J	60	320
250	99	0		217	0.5 J	60	320
250	99	0	0.93	112	0.5 SV	60	400
250	99	0		112	0.5 SV	60	400
230	99	0	3.95	794	0.5 JV	65	450
230	99	0		794	0.5 JV	65	450
230	99	0		794	0.5 JV	65	450

230	99	0		794	0.5 JV	65	450
230	98	0	10.8	3951	0.7 J	55	570
230	98	0		3951	0.7 J	55	570
230	99	0	3.28	841	0.5 J	60	650
230	99	0		841	0.5 J	60	650
230	99	0		841	0.5 J	60	650
230	99	0	12.38	2215	0.8 J	65	560
230	99	0		2215	0.8 J	65	560
230	99	0		2215	0.8 J	65	560
230	99	0	5.69	1411	0.9 J	60	470
230	99	0		1411	0.9 J	60	470
230	99	0		1411	0.9 J	60	470
230	99	0	9.98	1776	0.5 J	50	620
230	99	0		1776	0.5 J	50	620
230	99	0		1776	0.5 J	50	620
230	99	0	5.69	2380	0.6 J	60	550
230	99	0		2380	0.6 J	60	550
230	99	0		2380	0.6 J	60	550
230	99	0		2380	0.6 J	60	550
230	99	0	3.79		0.4 J	60	550
230	99	0			0.4 J	60	550
230	99	0	3.35	255	0.9 J	60	550
230	99	0		255	0.9 J	60	550
230	99	0	7.92	3699	0.6 J	70	440
230	99	0		3699	0.6 J	70	440
230	99	0		3699	0.6 J	70	440
230	99	0		3699	0.6 J	70	440
230	99	0	3.39	33	0.3 J	70	440
230	99	0		33	0.3 J	70	440
230	99	0		33	0.3 J	70	440
230	99	0		33	0.3 J	70	440
230	99	0	3.89	569	0.9 J	70	440
230	99	0		569	0.9 J	70	440
230	99	0		569	0.9 J	70	440
230	99	0	6.08	6	1.8 J	70	440
230	99	0		6	1.8 J	70	440
230	99	0		6	1.8 J	70	440
230	99	0		6	1.8 J	70	440
230	99	0		6	1.8 J	70	440
140	30	7	2.33	349	0.8 JZ	55	320
140	30	7		349	0.8 JZ	55	320
140	30	7		349	0.8 JZ	55	320
250	99	0	0.71	93	0.4 JZ	70	330
250	99	0		93	0.4 JZ	70	330
230	99	10	0.3		0.3 JZ	70	330
230	99	10			0.3 JZ	70	330
230	99	0	1.47	964	0.5 J	65	460
230	99	0		964	0.5 J	65	460
230	99	0		964	0.5 J	65	460
230	99	0	2.34		0.8 J	65	460

230	99	0	3.7	619	0.9 J	65	490
230	99	0	3.26	1816	0.5 J	60	560
230	99	0		1816	0.5 J	60	560
230	99	0		1816	0.5 J	60	560
230	99	0	3.92		0.6 J	60	560
230	99	0	1.96	185	0.9 J	60	560
230	99	0	10.69	2887	0.5 JZ	60	530
230	99	0		2887	0.5 JZ	60	530
230	99	0		2887	0.5 JZ	60	530
120	30	7	7.03	2221	0.6 J	65	440
120	30	7		2221	0.6 J	65	440
120	30	7		2221	0.6 J	65	440
120	30	7		2221	0.6 J	65	440
120	30	7		2221	0.6 J	65	440
120	30	7	1.91		1 J	65	440
120	30	7			1 J	65	440
120	30	7			1 J	65	440
120	30	7			1 J	65	440
230	99	0	1.72	271	0.6 JZ	60	390
230	99	0		271	0.6 JZ	60	390
230	99	0	4.77	1377	0.7 JZ	70	400
230	99	0		1377	0.7 JZ	70	400
250	99	0	0.53	26	0.1 JZ	70	400
250	99	0		26	0.1 JZ	70	400
230	99	0	3.52	761	0.6 JZ	65	450
230	99	0		761	0.6 JZ	65	450
250	99	0	2.79	707	0.7 JZ	55	420
250	99	0		707	0.7 JZ	55	420
230	99	0	0.72	270	0.7 SV	55	380
250	99	0	6.92	1579	0.5 JZ	50	340
250	99	0		1579	0.5 JZ	50	340
230	99	0	4.61	184	0.4 JZ	50	340
230	99	0		184	0.4 JZ	50	340
230	99	0		184	0.4 JZ	50	340
230	99	0		184	0.4 JZ	50	340
230	99	0		184	0.4 JZ	50	340
230	99	0		184	0.4 JZ	50	340
230	99	0		184	0.4 JZ	50	340
130	30	7	8.03	2016	0.8 JV	55	300
130	30	7		2016	0.8 JV	55	300
130	30	7		2016	0.8 JV	55	300
120	30	7	4.01	1360	0.8 S	40	320
120	30	7		1360	0.8 S	40	320
120	30	7		1360	0.8 S	40	320
120	30	7		1360	0.8 S	40	320
250	99	0	3.61	523	0.5 J	55	380
250	99	0		523	0.5 J	55	380
250	99	0	1.27	176	0.6 J	55	460
250	99	0		176	0.6 J	55	460
120	30	7	3.64	1228	0.9 SV	60	400

250	99	0	0.77	101	0.6 J	60	420
250	99	0	1.89	216	0.5 JZ	55	370
250	99	0		216	0.5 JZ	55	370
230	99	0	3.01	874	0.7 S	65	370
210	99	0	1.39	184	0.9 S	65	370
210	99	0		184	0.9 S	65	370
210	99	0		184	0.9 S	65	370
210	99	0		184	0.9 S	65	370
210	99	0		184	0.9 S	65	370
210	99	0		184	0.9 S	65	370
210	99	0		184	0.9 S	65	370
210	99	0		184	0.9 S	65	370
210	99	0		184	0.9 S	65	370
230	99	0	2.46	713	0.7 S	70	390
230	99	0	0.7	99	0.9 S	60	390
230	99	0		99	0.9 S	60	390
230	99	0		99	0.9 S	60	390
230	99	0		99	0.9 S	60	390
230	99	0	4.87	794	0.5 J	70	550
230	99	0		794	0.5 J	70	550
230	99	0		794	0.5 J	70	550
230	99	0		794	0.5 J	70	550
230	99	0	10.12	3178	0.9 JV	60	510
230	99	0	6.69	1874	0.9 SV	75	540
120	30	7	16.58	5638	0.9 SV	70	400
230	99	0	1.66	481	0.8 S	60	410
230	99	0	0.41		0.5 S	60	410
230	99	0	0.65	154	0.7 S	55	400
250	99	0	0.76	81	0.8 S	55	400
250	99	0		81	0.8 S	55	400
250	99	0		81	0.8 S	55	400
250	99	0		81	0.8 S	55	400
230	99	0	3.21	569	0.4 SV	60	330
230	99	0		569	0.4 SV	60	330
230	99	0		569	0.4 SV	60	330
230	99	0		569	0.4 SV	60	330
230	99	0		569	0.4 SV	60	330
230	99	0	0.8	68	0.2 SV	60	330
230	99	0		68	0.2 SV	60	330
230	99	0		68	0.2 SV	60	330
230	99	0	0.92	151	0.7 SV	60	320
230	99	0		151	0.7 SV	60	320
230	99	0		151	0.7 SV	60	320
250	99	0	2.36	301	0.5 JZ	60	320
250	99	0		301	0.5 JZ	60	320
250	99	0	2.05	327	0.7 JZ	60	310
250	99	0		327	0.7 JZ	60	310
250	99	0		327	0.7 JZ	60	310
250	99	0		327	0.7 JZ	60	310
250	99	0		327	0.7 JZ	60	310
90	20	5	0.26	88	0.8 SV	70	340

90	20	5		88	0.8 SV	70	340
90	20	5		88	0.8 SV	70	340
130	30	7	0.55	154	0.7 SV	60	350
130	30	7		154	0.7 SV	60	350
130	30	7		154	0.7 SV	60	350
130	30	7		154	0.7 SV	60	350
110	30	7	0.61	130	0.8 SV	60	270
110	30	7		130	0.8 SV	60	270
110	30	7		130	0.8 SV	60	270
110	30	7		130	0.8 SV	60	270
110	30	7		130	0.8 SV	60	270
110	30	7		130	0.8 SV	60	270
110	30	7		130	0.8 SV	60	270
110	30	7		130	0.8 SV	60	270
250	99	0	1.24	147	0.5 JZ	60	320
250	99	0		147	0.5 JZ	60	320
250	99	0	1.87	193	0.5 JZ	60	340
250	99	0		193	0.5 JZ	60	340
230	99	0	1.93	292	0.5 JZ	55	370
230	99	0		292	0.5 JZ	55	370
230	99	0	0.7	109	0.8 JZ	55	380
230	99	0		109	0.8 JZ	55	380
230	99	0		109	0.8 JZ	55	380
230	99	0	2.14	466	0.6 JZ	55	390
250	99	0	0.22	24	0.2 J	60	420
250	99	0		24	0.2 J	60	420
230	99	0	0.23	57	0.5 J	60	420
230	99	0	5.12	1914	0.7 JV	70	500
230	99	0		1914	0.7 JV	70	500
230	99	0		1914	0.7 JV	70	500
230	99	0	11.28	4149	0.7 JV	60	490
230	99	0		4149	0.7 JV	60	490
230	99	0		4149	0.7 JV	60	490
230	99	0		4149	0.7 JV	60	490
230	99	0	0.47	95	0.6 JV	60	580
120	30	7	6.23	2649	0.7 SV	55	420
120	30	7	8.11	3261	0.7 JV	70	450
110	20	5	0.71		0.8 JV	70	450
110	20	5			0.8 JV	70	450
230	99	0	1.8	332	0.6 S	70	460
230	99	0	0.36	78	0.6 J	60	410
230	99	0	1.84	339	0.6 S	60	400
250	99	0	1.66	167	0.4 SV	70	340
250	99	0		167	0.4 SV	70	340
250	99	0		167	0.4 SV	70	340
250	99	0		167	0.4 SV	70	340
120	30	7	13.38	3972	0.8 SV	60	330
120	30	7		3972	0.8 SV	60	330
120	30	7		3972	0.8 SV	60	330
120	30	7	5.57	1721	0.7 SV	60	300

120	30	7		1721	0.7 SV	60	300
120	30	7		1721	0.7 SV	60	300
100	30	7	0.48		0.8 SV	60	300
100	30	7			0.8 SV	60	300
100	30	7			0.8 SV	60	300
100	30	7			0.8 SV	60	300
120	30	7	0.47	213	0.7 JZ	55	250
120	30	7		213	0.7 JZ	55	250
120	30	7		213	0.7 JZ	55	250
120	30	7		213	0.7 JZ	55	250
120	30	7		213	0.7 JZ	55	250
120	30	7	0.17		0.3 JZ	55	250
120	30	7			0.3 JZ	55	250
140	30	7	1.67	76	0.8 JZ	60	250
140	30	7		76	0.8 JZ	60	250
140	30	7		76	0.8 JZ	60	250
140	30	7		76	0.8 JZ	60	250
140	30	7		76	0.8 JZ	60	250
140	30	7		76	0.8 JZ	60	250
100	30	7	6.93	1828	0.9 SV	55	310
100	30	7		1828	0.9 SV	55	310
250	99	0	1.13	155	0.5 J	60	390
250	99	0		155	0.5 J	60	390
250	99	0		155	0.5 J	60	390
250	99	0		155	0.5 J	60	390
120	30	7	11.35	3722	0.9 SV	55	350
120	30	7		3722	0.9 SV	55	350
120	30	7	1.95	8	0.8 V	70	390
120	30	7		8	0.8 V	70	390
120	30	7		8	0.8 V	70	390
120	30	7	6.34	2579	0.7 JV	60	470
120	30	7	10.56	5218	0.8 JZ	55	480
230	99	0	0.39	41	0.3 JZ	60	510
250	99	0	0.26	58	0.4 JZ	60	510
250	99	0		58	0.4 JZ	60	510
230	99	0	0.4	74	0.6 J	70	530
230	99	0	0.33	61	0.6 J	70	500
230	99	0	1.27	343	0.7 J	55	590
120	30	7	11.04	4891	0.8 JZ	55	450
120	30	7		4891	0.8 JZ	55	450
120	30	7		4891	0.8 JZ	55	450
120	30	7	14.5	4133	0.9 SV	55	340
120	30	7	10.57	3140	0.9 JV	70	250
120	30	7		3140	0.9 JV	70	250
120	30	7		3140	0.9 JV	70	250
230	99	0	5.04	1160	0.8 SZ	60	260
230	99	0		1160	0.8 SZ	60	260
230	99	0		1160	0.8 SZ	60	260
230	99	0		1160	0.8 SZ	60	260
230	99	0		1160	0.8 SZ	60	260

230	99	0		1160	0.8 SZ	60	260
230	99	0	5.02	798	0.7 S	80	320
230	99	0		798	0.7 S	80	320
230	99	0	0.59	96	0.7 Z	70	280
230	99	0		96	0.7 Z	70	280
230	99	0	3.8	1151	0.8 S	60	290
230	99	0		1151	0.8 S	60	290
230	99	0		1151	0.8 S	60	290
230	99	0	4.91	1371	0.8 S	70	290
230	99	0		1371	0.8 S	70	290
230	99	0		1371	0.8 S	70	290
120	30	7	4.89	1365	0.5 JZ	55	360
120	30	7		1365	0.5 JZ	55	360
120	30	7		1365	0.5 JZ	55	360
140	30	7	0.74	65	0.9 JZ	55	360
140	30	7		65	0.9 JZ	55	360
140	30	7		65	0.9 JZ	55	360
120	30	7	0.87	8	0.9 JZ	55	360
120	30	7		8	0.9 JZ	55	360
120	30	7		8	0.9 JZ	55	360
120	30	7		8	0.9 JZ	55	360
120	30	7		8	0.9 JZ	55	360
120	30	7		8	0.9 JZ	55	360
230	99	0	0.69	83	0.4 JV	70	400
230	99	0		83	0.4 JV	70	400
230	99	0		83	0.4 JV	70	400
230	99	0		83	0.4 JV	70	400
120	30	7	16.27	5967	0.6 S	55	380
120	30	7		5967	0.6 S	55	380
120	30	7		5967	0.6 S	55	380
120	30	7		5967	0.6 S	55	380
120	30	7		5967	0.6 S	55	380
120	30	7	0.75	1	0.9 SV	55	380
120	30	7		1	0.9 SV	55	380
120	30	7		1	0.9 SV	55	380
120	30	7	1.38		0.9 SV	55	380
130	30	7	6.94	2541	0.7 JZ	60	390
130	30	7		2541	0.7 JZ	60	390
230	99	0	4.43	643	0.4 JV	60	560
230	99	0		643	0.4 JV	60	560
230	99	0		643	0.4 JV	60	560
120	30	7	1.19		1 JV	60	410
230	99	0	4.45	547	0.4 JZ	50	400
230	99	0		547	0.4 JZ	50	400
230	99	0		547	0.4 JZ	50	400
230	99	0	2.11	583	0.8 JV	80	400
230	99	0	1.69	291	0.5 J	70	380
230	99	0		291	0.5 J	70	380
230	99	0		291	0.5 J	70	380
230	99	0	5.58	1942	0.7 S	60	330

230	99	0		1942	0.7 S	60	330
230	99	0		1942	0.7 S	60	330
230	99	0		1942	0.7 S	60	330
230	99	0	5.12	578	1.8 S	60	330
230	99	0		578	1.8 S	60	330
230	99	0	9.1	2239	0.6 J	70	430
230	99	0		2239	0.6 J	70	430
230	99	0		2239	0.6 J	70	430
230	99	0		2239	0.6 J	70	430
230	99	0	8.89	2285	0.6 SV	60	420
230	99	0		2285	0.6 SV	60	420
230	99	0		2285	0.6 SV	60	420
230	99	0		2285	0.6 SV	60	420
230	99	0	1.16	332	0.5 JV	70	320
230	99	0	0.29	17	0.2 JV	70	320
230	99	0	2.15	296	0.4 Z	40	420
230	99	0		296	0.4 Z	40	420
230	99	0		296	0.4 Z	40	420
230	99	0		296	0.4 Z	40	420
230	99	0		296	0.4 Z	40	420
230	99	0	1.14	310	0.5 S	60	300
230	99	0	0.31	67	0.5 SV	55	300
120	30	7	16.9	4462	1.8 S	60	280
120	30	7		4462	1.8 S	60	280
230	99	0	0.9	110	0.2 JZ	60	300
230	99	0		110	0.2 JZ	60	300
230	99	0		110	0.2 JZ	60	300
230	99	0		110	0.2 JZ	60	300
230	99	0	0.91	111	0.5 JZ	60	300
230	99	0		111	0.5 JZ	60	300
230	99	0		111	0.5 JZ	60	300
230	99	0	5.72	1486	0.8 SZ	70	270
230	99	0		1486	0.8 SZ	70	270
230	99	0	2.81	630	0.7 SZ	75	260
230	99	0		630	0.7 SZ	75	260
230	99	0		630	0.7 SZ	75	260
230	99	0	3.4	1583	0.7 SV	60	290
230	99	0	1.16	1	0.8 SV	60	290
230	99	0		1	0.8 SV	60	290
230	99	0		1	0.8 SV	60	290
230	99	0		1	0.8 SV	60	290
120	30	7	0.67		JV	40	460
120	30	7	1.26		1 SZ	15	320
120	30	7			1 SZ	15	320
230	98	0	3.54	1278	0.8 V	60	400
230	98	0		1278	0.8 V	60	400
230	98	0		1278	0.8 V	60	400
230	99	0	3.89	1349	0.8 V	70	360
230	99	0		1349	0.8 V	70	360
230	99	0		1349	0.8 V	70	360

230	99	0		1349	0.8 V	70	360
230	99	0		1349	0.8 V	70	360
250	99	0	1.9	188	0.5 J	60	350
230	98	0	2.74	850	0.8 V	60	320
230	98	0		850	0.8 V	60	320
230	98	0		850	0.8 V	60	320
230	98	0		850	0.8 V	60	320
250	99	0	5.83	863	0.5 SV	70	250
250	99	0		863	0.5 SV	70	250
250	99	0		863	0.5 SV	70	250
250	99	0	14.5	2175	0.6 J	60	390
250	99	0		2175	0.6 J	60	390
250	99	0		2175	0.6 J	60	390
250	99	0	7.47	1397	0.7 JV	60	310
250	99	0		1397	0.7 JV	60	310
250	99	0		1397	0.7 JV	60	310
250	99	0		1397	0.7 JV	60	310
250	99	0		1397	0.7 JV	60	310
250	99	0		1397	0.7 JV	60	310
140	30	7	10.42	2512	0.8 JV	70	340
140	30	7		2512	0.8 JV	70	340
140	30	7		2512	0.8 JV	70	340
140	30	7		2512	0.8 JV	70	340
140	30	7		2512	0.8 JV	70	340
140	30	7		2512	0.8 JV	70	340
220	99	0	13.92	3662	0.8 JV	70	420
220	99	0		3662	0.8 JV	70	420
220	99	0		3662	0.8 JV	70	420
220	99	0		3662	0.8 JV	70	420
220	99	0		3662	0.8 JV	70	420
220	99	0		3662	0.8 JV	70	420
230	99	0	0.23	54	0.8 SV	75	250
230	99	0		54	0.8 SV	75	250
230	99	0		54	0.8 SV	75	250
230	99	0		54	0.8 SV	75	250
250	99	0	2.91	438	0.6 J	65	320
250	99	0		438	0.6 J	65	320
250	99	0		438	0.6 J	65	320
230	99	0	5.87	1599	0.8 J	55	530
230	99	0		1599	0.8 J	55	530
230	99	0		1599	0.8 J	55	530
230	99	0		1599	0.8 J	55	530
230	99	0	0.18	33	0.6 J	75	280
230	99	0		33	0.6 J	75	280
230	99	0		33	0.6 J	75	280
230	99	0		33	0.6 J	75	280
230	99	0		33	0.6 J	75	280
230	99	0		33	0.6 J	75	280
230	99	0	3.21	655	0.7 SV	65	270
230	99	0		655	0.7 SV	65	270

230	99	0		655	0.7 SV	65	270
230	99	0		655	0.7 SV	65	270
230	99	0		655	0.7 SV	65	270
250	99	0	1.13	400	0.8 SZ	65	250
250	99	0	0.91		0.6 SZ	65	250
250	99	0			0.6 SZ	65	250
250	99	0			0.6 SZ	65	250
250	99	0			0.6 SZ	65	250
250	99	0	0.01	2	0.3 S	65	270
250	99	0		2	0.3 S	65	270
250	99	0		2	0.3 S	65	270
250	99	0		2	0.3 S	65	270
250	99	0		2	0.3 S	65	270
230	99	0			0.3 S	65	270
230	99	0			0.3 S	65	270
230	99	0			0.3 S	65	270
250	99	0	1.74	208	0.8 JV	60	250
250	99	0		208	0.8 JV	60	250
250	99	0		208	0.8 JV	60	250
230	98	0	0.11	51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	98	0		51	0.8 SV	55	280
230	99	0	0.18	56	0.7 S	55	290
230	99	0		56	0.7 S	55	290
230	99	0		56	0.7 S	55	290
230	99	0	0.05	11	0.5 V	60	380
230	99	0		11	0.5 V	60	380
230	99	0		11	0.5 V	60	380
230	99	0		11	0.5 V	60	380
230	99	0		11	0.5 V	60	380
230	98	0	0.01	3	0.8 V	60	320
230	98	0		3	0.8 V	60	320
230	98	0		3	0.8 V	60	320
230	98	0		3	0.8 V	60	320
250	99	0	0.78	115	0.5 SV	70	250
250	99	0		115	0.5 SV	70	250
250	99	0		115	0.5 SV	70	250
250	99	0	2.02	303	0.6 J	60	390
250	99	0		303	0.6 J	60	390
250	99	0		303	0.6 J	60	390
250	99	0			0.7 JV	60	310
250	99	0			0.7 JV	60	310
250	99	0			0.7 JV	60	310
250	99	0			0.7 JV	60	310
250	99	0			0.7 JV	60	310
250	99	0			0.7 JV	60	310
230	99	0			0.8 J	55	530

230	99	0	0.8 J	55	530
230	99	0	0.8 J	55	530
230	99	0	0.8 J	55	530

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreviny
410 13			0	BC		0.07	0.05	10
410 13			0	BK		0.07	0.05	20
410 13			0	DZ		0.82	0.57	134
410 13			0	HB		0.27	0.19	51
410 13			0	JS		0.07	0.05	19
410 13			0	LM		0.07	0.05	19
450 13			0	BK		0.01	0.01	3
450 13			0	CR		0.01	0.01	2
450 13			0	DZ		0.11	0.09	24
450 13			0	HB		0.04	0.03	10
450 13			0	JS		0.02	0.02	6
450 13			0	LV		0.01	0.01	3
470 13			0	BK		0.33	0.2	84
470 13			0	HB		0.42	0.25	87
470 13			0	JS		0.09	0.06	22
470 13			0	LM		0.09	0.06	22
330 13			0	BK		3.3	2.64	1012
330 13			0	HB		4.95	3.96	1078
330 13			0	JS		1.65	1.32	506
330 13			0	LV		1.1	0.88	341
310 13			0	HB		2.4	1.92	632
310 13			0	JS		1.68	1.34	493
310 13			0	LV		0.72	0.57	192
330 13			0	BK		1.85	1.48	513
330 13			0	HB		0.62	0.49	152
330 13			0	JS		1.23	0.98	377
330 13			0	LV		0.41	0.33	127
310 13			0	BK		0.47	0.38	180
310 13			0	HB		0.28	0.23	74
310 13			0	JS		0.19	0.15	72
330 13			0	BK		1.25	1	363
330 13			0	HB		0.83	0.67	167
330 13			0	JS		1.46	1.17	338
330 13			0	LV		0.63	0.5	125
390 13			0	BC		0.05	0.03	7
390 13			0	BK				1
390 13			0	HB				
650 13			0	BK		1.37	1.09	380
650 13			0	DZ		0.15	0.12	24
650 13			0	JH		0.3	0.24	85
650 13			0	JS		1.22	0.97	338
710 13			0	BK		7.22	3.61	1310
710 13			0	JS		3.09	1.55	557
350 13			0	BC		0.74	0.44	119
350 13			0	CR		1.48	0.89	208
350 13			0	DZ		2.22	1.33	310

350 13	0	HB	2.96	1.77	651
350 13	0	JP	1.48	0.89	266
350 13	0	JS	5.92	3.55	1287
340 13	0	BC			
340 13	0	DZ			
340 13	0	HB			
340 13	0	JP			
340 13	0	JS			
340 13	0	BC			
340 13	0	CR			
340 13	0	HB			
340 13	0	JP			
340 13	0	JS			
390 13	0	BK	0.39	0.12	84
390 13	0	CR	0.78	0.24	118
390 13	0	DZ	1.18	0.35	173
390 13	0	HB	0.39	0.12	73
390 13	0	JS	1.18	0.35	246
390 13	0	HB	0.34	0.1	11
390 13	0	JP	0.34	0.1	34
390 13	0	JS	1.01	0.3	95
310 13	0	CR	0.2	0.16	22
310 13	0	HB	0.06	0.04	6
310 13	0	JS	0.03	0.02	5
330 13	0	BK	3.74	2.99	1807
330 13	0	DZ	0.19	0.15	61
330 13	0	HB	0.19	0.15	70
330 13	0	JH	0.23	0.19	98
330 13	0	JP	0.09	0.07	37
330 13	0	JS	0.23	0.19	103
440 13	0	BK	6.78	4.74	2188
440 13	0	DZ	1.94	1.36	484
440 13	0	JS	0.97	0.68	377
440 13	0	BK	0.21	0.19	22
440 13	0	DZ	0.21	0.19	14
470 13	0	BK	0.81	0.4	187
470 13	0	DZ	0.16	0.08	29
470 13	0	HB	0.48	0.24	113
470 13	0	JH	0.65	0.32	149
470 13	0	JS	1.13	0.57	261
360 13	0	BK	0.28	0.14	57
360 13	0	CR	0.14	0.07	14
360 13	0	DZ	0.42	0.21	50
360 13	0	JS	0.42	0.21	75
360 13	0	LV	0.14	0.07	21
420 13	0	BK	0.37	0.19	57
420 13	0	DZ	0.56	0.28	55
570 13	0	BK	0.79	0.4	162
570 13	0	HB	0.4	0.2	59
570 13	0	JH	0.79	0.4	162

570 13	0	JS	1.98	0.99	411
730 13	0	BK	8.64	6.05	3163
730 13	0	JS	2.16	1.51	788
730 13	0	BK	2.62	1.31	677
730 13	0	JH	0.33	0.16	79
730 13	0	JS	0.33	0.16	85
680 13	0	BK	9.9	7.92	1745
680 13	0	HB	0.62	0.5	99
680 13	0	JS	1.86	1.49	371
560 13	0	BK	3.41	3.07	825
560 13	0	HB	0.28	0.26	51
560 13	0	JS	1.99	1.79	535
700 13	0	BK	2.99	1.5	539
700 13	0	JH	1	0.5	150
700 13	0	JS	5.99	2.99	1087
670 13	0	BK	3.41	2.05	1441
670 13	0	DZ	0.57	0.34	190
670 13	0	JH	0.57	0.34	218
670 13	0	JS	1.14	0.68	531
670 13	0	BK	3.41	1.36	
670 13	0	JS	0.38	0.15	
670 13	0	BK	3.35	3.02	255
670 13	0	BK	3.35	3.02	255
540 13	0	BK	6.73	4.04	3201
540 13	0	DZ	0.4	0.24	136
540 13	0	HB	0.4	0.24	170
540 13	0	JH	0.4	0.24	192
540 13	0	BK	1.02	0.31	11
540 13	0	HB	0.34	0.1	
540 13	0	JH	1.02	0.31	11
540 13	0	JS	1.02	0.31	11
540 13	0	BK	0.78	0.7	113
540 13	0	JH	1.56	1.4	195
540 13	0	JS	1.56	1.4	261
540 13	0	BK	2.44	2.18	
540 13	0	HB	0.6	0.54	
540 13	0	JH	0.6	0.54	
540 13	0	JS	1.82	1.64	
540 13	0	SC	0.6	0.54	6
370 13	0	CR	0.23	0.19	37
370 13	0	DZ	1.4	1.12	184
370 13	0	HB	0.7	0.56	128
360 13	0	BK	0.14	0.06	29
360 13	0	DZ	0.57	0.23	64
360 13	0	BK	0.29	0.09	
360 13	0	JS	0.02		
550 13	0	BK	1.25	0.62	823
550 13	0	JH	0.07	0.04	46
550 13	0	JS	0.15	0.07	95
550 13	0	BK	2.34	1.87	

550 13	0	BK	3.7	3.33	619
650 13	0	BK	2.61	1.3	1457
650 13	0	JH	0.16	0.08	86
650 13	0	JS	0.49	0.24	273
650 13	0	BK	3.92	2.35	
650 13	0	BK	1.96	1.76	185
670 13	0	BK	3.74	1.87	1037
670 13	0	JH	3.21	1.6	813
670 13	0	JS	3.74	1.87	1037
570 13	0	BK	5.27	3.16	1701
570 13	0	HB	0.14	0.08	21
570 13	0	JH	0.63	0.38	190
570 13	0	JM	0.28	0.17	77
570 13	0	JP	0.14	0.08	42
570 13	0	JS	0.56	0.34	190
570 13	0	BK	1.24	1.24	
570 13	0	JH	0.19	0.19	
570 13	0	JS	0.38	0.38	
570 13	0	SC	0.1	0.1	
410 13	0	BK	1.03	0.62	190
410 13	0	DZ	0.69	0.41	81
450 13	0	BK	3.82	2.67	1229
450 13	0	DZ	0.95	0.67	148
450 13	0	BK	0.11	0.01	
450 13	0	SC	0.42	0.04	26
480 13	0	BK	2.64	1.58	655
480 13	0	DZ	0.88	0.53	106
470 13	0	BK	1.26	0.88	408
470 13	0	DZ	1.53	1.07	299
420 13	0	BK	0.72	0.5	270
430 13	0	BK	2.08	1.04	622
430 13	0	DZ	4.84	2.42	957
430 13	0	BK	3.23	1.29	138
430 13	0	BK	3.23	1.29	138
430 13	0	DZ	0.92	0.37	23
430 13	0	DZ	0.92	0.37	23
430 13	0	SC	0.46	0.18	23
430 13	0	SC	0.46	0.18	23
360 13	0	CR	4.02	3.21	1020
360 13	0	DZ	3.21	2.57	811
360 13	0	HB	0.8	0.64	185
390 13	0	BK	1.6	1.28	650
390 13	0	CR	0.6	0.48	181
390 13	0	DZ	0.4	0.32	112
390 13	0	HB	1.4	1.12	417
450 13	0	BK	1.08	0.54	224
450 13	0	DZ	2.53	1.26	299
480 13	0	BK	0.25	0.15	43
480 13	0	DZ	1.02	0.61	133
450 13	0	BK	3.64	3.28	1228

450 13	0	DZ	0.77	0.46	101
450 13	0	BK	0.38	0.19	53
450 13	0	DZ	1.51	0.76	163
440 13	0	BK	3.01	2.11	874
440 13	0	BK	0.42	0.38	25
440 13	0	BK	0.42	0.38	25
440 13	0	BO	0.21	0.19	28
440 13	0	BO	0.21	0.19	28
440 13	0	SC	0.07	0.06	13
440 13	0	SC	0.07	0.06	13
440 13	0	SM	0.7	0.63	118
440 13	0	SM	0.7	0.63	118
450 13	0	BK	2.46	1.72	713
450 13	0	BK	0.49	0.44	71
450 13	0	BO	0.14	0.13	18
450 13	0	SC	0.04	0.03	6
450 13	0	SM	0.04	0.03	4
600 13	0	BK	1.22	0.61	185
600 13	0	JH	1.46	0.73	224
600 13	0	JS	1.7	0.85	312
600 13	0	LV	0.49	0.24	73
600 13	0	BK	10.12	9.11	3178
600 13	0	BK	6.69	6.02	1874
550 13	0	BK	16.58	14.92	5638
470 13	0	BK	1.66	1.33	481
470 13	0	BK	0.41	0.21	
460 13	0	BK	0.65	0.46	154
460 13	0	BK	0.08	0.06	5
460 13	0	BO	0.15	0.12	17
460 13	0	SC	0.46	0.36	49
460 13	0	SM	0.08	0.06	10
410 13	0	BK	0.8	0.32	144
410 13	0	DZ	0.32	0.13	40
410 13	0	HB	0.8	0.32	124
410 13	0	JP	0.16	0.06	28
410 13	0	JS	1.12	0.45	233
410 13	0	BK	0.08	0.02	8
410 13	0	HB	0.48	0.1	44
410 13	0	JP	0.24	0.05	16
360 13	0	HB	0.46	0.32	74
360 13	0	JP	0.28	0.19	44
360 13	0	JS	0.18	0.13	33
370 13	0	BK	0.24	0.12	49
370 13	0	DZ	2.12	1.06	252
380 13	0	BK	0.21	0.14	41
380 13	0	CR	0.31	0.22	41
380 13	0	DZ	0.72	0.5	113
380 13	0	HB	0.21	0.14	33
380 13	0	JP	0.62	0.43	99
350 13	0	CR	0.01	0.01	4

350 13	0	HB	0.23	0.19	79
350 13	0	JP	0.01	0.01	5
360 13	0	BC	0.03	0.02	8
360 13	0	BK	0.22	0.15	70
360 13	0	DZ	0.28	0.19	70
360 13	0	JL	0.03	0.02	6
280 13	0	AG	0.03	0.02	4
280 13	0	BK	0.03	0.02	6
280 13	0	CR	0.03	0.02	5
280 13	0	DZ	0.06	0.05	11
280 13	0	HB	0.12	0.1	20
280 13	0	JH	0.12	0.1	33
280 13	0	JL	0.18	0.15	45
280 13	0	JS	0.03	0.02	6
380 13	0	CR	0.12	0.06	15
380 13	0	DZ	1.12	0.56	132
390 13	0	BK	0.09	0.05	17
390 13	0	DZ	1.78	0.89	176
420 13	0	BK	0.97	0.48	176
420 13	0	DZ	0.97	0.48	116
420 13	0	BK	0.56	0.45	93
420 13	0	DZ	0.07	0.06	8
420 13	0	HB	0.07	0.06	8
430 13	0	BK	2.14	1.28	466
450 13	0	BK	0.04	0.01	7
450 13	0	DZ	0.18	0.04	17
450 13	0	BK	0.23	0.12	57
600 13	0	BK	2.05	1.43	788
600 13	0	JH	1.28	0.9	491
600 13	0	JS	1.79	1.25	635
590 13	0	BK	7.9	5.53	2943
590 13	0	HB	0.56	0.39	158
590 13	0	JH	1.13	0.79	417
590 13	0	JS	1.69	1.18	631
600 13	0	BK	0.47	0.28	95
610 13	0	BK	6.23	4.36	2649
620 13	0	BK	8.11	5.68	3261
620 13	0	BK	0.07	0.06	
620 13	0	SC	0.64	0.51	
470 13	0	BK	1.8	1.08	332
440 13	0	BK	0.36	0.22	78
450 13	0	BK	1.84	1.1	339
390 13	0	BK	0.58	0.23	72
390 13	0	DZ	0.83	0.33	65
390 13	0	JM	0.17	0.07	20
390 13	0	LV	0.08	0.03	10
390 13	0	BK	8.7	6.96	2755
390 13	0	CR	0.67	0.54	174
390 13	0	HB	4.01	3.21	1043
370 13	0	BK	3.84	2.69	1298

370 13	0	CR	0.56	0.39	139
370 13	0	HB	1.17	0.82	284
370 13	0	BK	0.14	0.12	
370 13	0	DZ	0.05	0.04	
370 13	0	HB	0.24	0.19	
370 13	0	JM	0.05	0.04	
290 13	0	BK	0.07	0.05	36
290 13	0	CR	0.31	0.22	141
290 13	0	HB	0.05	0.03	22
290 13	0	JL	0.04	0.03	13
290 13	0	JS			1
290 13	0	CR	0.1	0.03	
290 13	0	HB	0.07	0.02	
290 13	0	BC	0.08	0.07	7
290 13	0	BO	0.08	0.07	7
290 13	0	CR	0.17	0.13	5
290 13	0	DG	0.08	0.07	10
290 13	0	DZ	0.92	0.73	30
290 13	0	HB	0.33	0.27	17
420 13	0	BK	2.08	1.87	637
420 13	0	HB	4.85	4.37	1191
420 13	0	CR	0.34	0.17	41
420 13	0	DZ	0.23	0.11	27
420 13	0	HB	0.34	0.17	52
420 13	0	JP	0.23	0.11	35
430 13	0	BK	7.95	7.15	2837
430 13	0	HB	3.41	3.06	885
480 13	0	BK	1.46	1.17	
480 13	0	HB	0.2	0.16	
480 13	0	SC	0.29	0.23	8
610 13	0	BK	6.34	4.44	2579
620 13	0	BK	10.56	8.45	5218
540 13	0	BK	0.39	0.12	41
540 13	0	BK	0.03	0.01	5
540 13	0	SC	0.23	0.09	53
550 13	0	BK	0.4	0.24	74
530 13	0	BK	0.33	0.2	61
630 13	0	BK	1.27	0.89	343
610 13	0	BK	10.71	8.57	4749
610 13	0	JM	0.11	0.09	71
610 13	0	JS	0.22	0.18	71
440 13	0	BK	14.5	13.05	4133
310 13	0	BK	7.4	6.66	2337
310 13	0	HB	2.64	2.38	613
310 13	0	SC	0.53	0.48	190
310 13	0	BK	4.03	3.23	928
310 13	0	BK	4.03	3.23	928
310 13	0	CR	0.25	0.2	20
310 13	0	CR	0.25	0.2	20
310 13	0	HB	0.76	0.6	212

310 13	0	HB	0.76	0.6	212
380 13	0	BK	1	0.7	161
380 13	0	JS	4.02	2.81	637
300 13	0	BK	0.41	0.29	73
300 13	0	HB	0.18	0.12	23
350 13	0	BK	2.85	2.28	862
350 13	0	HB	0.76	0.61	209
350 13	0	JS	0.19	0.15	80
300 13	0	BK	3.93	3.14	1096
300 13	0	HB	0.49	0.39	113
300 13	0	JS	0.49	0.39	162
420 13	0	BK	4.21	2.1	1257
420 13	0	CR	0.64	0.32	98
420 13	0	HB	0.05	0.02	10
420 13	0	DZ	0.37	0.33	16
420 13	0	SC	0.15	0.13	19
420 13	0	SM	0.22	0.2	30
420 13	0	BK	0.52	0.47	
420 13	0	BO	0.04	0.04	2
420 13	0	DZ	0.04	0.04	1
420 13	0	HB	0.13	0.12	
420 13	0	JS	0.09	0.08	3
420 13	0	SC	0.04	0.04	2
420 13	0	BK	0.07	0.03	8
420 13	0	HB	0.07	0.03	8
420 13	0	JP	0.07	0.03	8
420 13	0	LV	0.48	0.19	59
490 13	0	BH	0.16	0.1	16
490 13	0	BK	15.62	9.37	5756
490 13	0	HB			16
490 13	0	JM	0.16	0.1	81
490 13	0	JS	0.33	0.2	98
490 13	0	BK	0.23	0.2	
490 13	0	JS	0.38	0.34	
490 13	0	SM	0.15	0.14	1
490 13	0	BK	1.38	1.24	
430 13	0	BK	6.87	4.81	2527
430 13	0	CR	0.07	0.05	14
640 13	0	BK	3.54	1.42	514
640 13	0	JM	0.22	0.09	31
640 13	0	JS	0.66	0.27	98
510 13	0	BK	1.19	1.19	
470 13	0	BK	3.12	1.25	383
470 13	0	HB	0.45	0.18	53
470 13	0	JP	0.89	0.36	111
440 13	0	BK	2.11	1.69	583
400 13	0	BK	1.18	0.59	214
400 13	0	JP	0.17	0.08	25
400 13	0	LV	0.34	0.17	52
390 13	0	BK	4.74	3.32	1669

390 13	0	HB	0.28	0.2	78
390 13	0	JP	0.28	0.2	89
390 13	0	JS	0.28	0.2	106
390 13	0	BK	5.12	4.6	578
390 13	0	BK	5.12	4.6	578
470 13	0	BK	3.64	2.18	1001
470 13	0	HB	1.82	1.09	446
470 13	0	JP	1.82	1.09	346
470 13	0	JS	1.82	1.09	446
470 13	0	BK	3.56	2.13	1067
470 13	0	HB	1.78	1.07	391
470 13	0	JP	0.89	0.53	169
470 13	0	JS	2.67	1.6	658
360 13	0	BK	1.16	0.58	332
360 13	0	BK	0.29	0.06	17
450 13	0	BK	0.65	0.26	94
450 13	0	HB	0.22	0.09	26
450 13	0	JH	0.43	0.17	71
450 13	0	JS	0.65	0.26	79
450 13	0	LV	0.22	0.09	26
340 13	0	BK	1.14	0.57	310
350 13	0	BK	0.31	0.16	67
360 13	0	BK	13.52	12.16	3498
360 13	0	HB	3.38	3.04	964
390 13	0	BK	0.14	0.03	22
390 13	0	DZ	0.18	0.04	14
390 13	0	JH	0.05	0.01	7
390 13	0	LV	0.54	0.11	67
390 13	0	BK	0.09	0.05	14
390 13	0	HB	0.73	0.36	83
390 13	0	JS	0.09	0.05	14
360 13	0	BK	4	3.2	1103
360 13	0	HB	1.72	1.37	383
300 13	0	BK	0.56	0.39	135
300 13	0	HB	1.41	0.98	273
300 13	0	JS	0.84	0.59	222
350 13	0	BK	3.4	2.38	1583
350 13	0	BK	0.99	0.79	
350 13	0	HB	0.06	0.05	
350 13	0	JP	0.06	0.05	
350 13	0	JS	0.06	0.05	1
490 13	0				
480 13	0	BK	1.13	1.13	
480 13	0	JS	0.13	0.13	
500 13	0	BK	2.3	1.84	842
500 13	0	HB	0.35	0.28	110
500 13	0	JS	0.89	0.71	326
490 13	0	BK	0.39	0.31	156
490 13	0	DZ	0.19	0.16	54
490 13	0	HB	0.97	0.78	299

490 13	0	JS	1.75	1.4	642
490 13	0	LV	0.58	0.47	198
420 13	0	DZ	1.9	0.95	188
410 13	0	BK	1.78	1.42	548
410 13	0	HB	0.41	0.33	116
410 13	0	JH	0.14	0.11	47
410 13	0	JS	0.41	0.33	139
390 13	0	BK	1.75	0.87	362
390 13	0	DZ	3.5	1.75	414
390 13	0	HB	0.58	0.29	87
410 13	0	BK	0.73	0.44	174
410 13	0	DZ	13.05	7.83	1870
410 13	0	HB	0.73	0.44	131
410 13	0	BC	0.37	0.26	52
410 13	0	BK	0.37	0.26	112
410 13	0	DZ	4.48	3.14	739
410 13	0	HB	1.49	1.05	284
410 13	0	JS	0.37	0.26	105
410 13	0	LM	0.37	0.26	105
450 13	0	BK	0.52	0.42	167
450 13	0	CR	0.52	0.42	125
450 13	0	DZ	5.73	4.58	1230
450 13	0	HB	2.08	1.67	521
450 13	0	JS	1.04	0.83	323
450 13	0	LV	0.52	0.42	146
510 13	0	BK	0.7	0.56	223
510 13	0	CR	0.7	0.56	153
510 13	0	DZ	5.57	4.45	1197
510 13	0	HB	1.39	1.11	348
510 13	0	JS	4.18	3.34	1309
510 13	0	LV	1.39	1.11	432
330 13	0	BK	0.07	0.06	20
330 13	0	HB	0.05	0.04	9
330 13	0	JS	0.08	0.06	18
330 13	0	LV	0.03	0.03	7
390 13	0	BC	2.62	1.57	385
390 13	0	BK	0.15	0.09	29
390 13	0	HB	0.15	0.09	24
650 13	0	BK	2.64	2.11	735
650 13	0	DZ	0.29	0.23	47
650 13	0	JH	0.59	0.47	165
650 13	0	JS	2.35	1.88	652
350 13	0	BC	0.01	0.01	1
350 13	0	CR	0.02	0.01	2
350 13	0	DZ	0.03	0.02	4
350 13	0	HB	0.04	0.02	8
350 13	0	JP	0.02	0.01	3
350 13	0	JS	0.07	0.04	15
340 13	0	BC	0.64	0.45	131
340 13	0	DZ	0.16	0.11	26

340 13	0	HB	0.16	0.11	26
340 13	0	JP	0.64	0.45	122
340 13	0	JS	1.61	1.12	350
340 13	0	BC	1.13	0.9	400
340 13	0	CR	0.36	0.22	
340 13	0	HB	0.09	0.05	
340 13	0	JP	0.27	0.16	
340 13	0	JS	0.18	0.11	
390 13	0	BK			
390 13	0	CR			
390 13	0	DZ			1
390 13	0	HB			
390 13	0	JS			1
390 13	0	HB			
390 13	0	JP			
390 13	0	JS			
310 13	0	CR	1.22	0.97	141
310 13	0	HB	0.35	0.28	38
310 13	0	JS	0.17	0.14	29
330 13	0	BK	0.09	0.07	43
330 13	0	DZ			1
330 13	0	HB			2
330 13	0	JH	0.01		2
330 13	0	JP			1
330 13	0	JS	0.01		2
440 13	0	BK	0.13	0.09	40
440 13	0	DZ	0.04	0.03	9
440 13	0	JS	0.02	0.01	7
470 13	0	BK	0.01	0.01	3
470 13	0	DZ			
470 13	0	HB	0.01		2
470 13	0	JH	0.01	0.01	2
470 13	0	JS	0.02	0.01	4
410 13	0	BK	0.01	0.01	2
410 13	0	HB			
410 13	0	JH			
410 13	0	JS			1
390 13	0	BK	0.23	0.12	48
390 13	0	DZ	0.47	0.23	55
390 13	0	HB	0.08	0.04	12
410 13	0	BK	0.1	0.06	24
410 13	0	DZ	1.82	1.09	261
410 13	0	HB	0.1	0.06	18
410 13	0	BC			
410 13	0	BK			
410 13	0	DZ			
410 13	0	HB			
410 13	0	JS			
410 13	0	LM			
650 13	0	BK			

650 13	0	DZ
650 13	0	JH
650 13	0	JS

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
5	14	D	28	0.32		
5	24	C	32	0.85		
60	18	C	24	0.3		
20	16		20	0.21		
5	22	C	29	0.55		
5	22	C	31	0.76		
5	22	C	29	0.63		
5	22		29	0.53		
55	20	C	27	0.43		
20	18		21	0.27		
10	22	C	29	0.55		
5	20	C	29	0.6		
35	20	C	28	0.61		
45	16		22	0.28		
10	18	C	26	0.4		
10	18	C	28	0.56		
30	24	C	25	0.46	1103	
45	18		19	0.19	1103	
15	24	C	27	0.45	1103	
10	24	C	29	0.66	1103	
50	20		22	0.3	1103	
35	22	C	25	0.39	1103	
15	20	C	24	0.39	1103	
45	22	B	26	0.48	1103	JS33512TT-351
15	20		20	0.23	1103	JS33512TT-351
30	24	B	26	0.44	1103	JS33512TT-351
10	24	C	28	0.59	1103	JS33512TT-351
50	28	B	32	0.95		
30	20		21	0.27		
20	28	C	34	0.96		
30	24	C	26	0.48	1103	
20	18		18	0.16	1103	
35	20	C	22	0.23	1103	
15	18	C	21	0.25	1103	
90	18	C	34	0.59		
5	22	C	28	0.53		
5	18		23	0.26		
45	20	C	31	0.69	1103	
5	16	C	34	0.62	1103	
10	20	C	30	0.65	1103	
40	20	C	31	0.57	1103	
70	12	D	49	1.56		
30	12	D	44	1.01		
5	14	D	42	0.9		
10	12		36	0.64		
15	12	D	34	0.62		

20	12	26	0.4
10	10	29	0.46
40	12 D	32	0.53
20	18 C	36	0.7
5	18 C	34	0.68
5	14	20	0.18
20	16	26	0.39
50	18 C	28	0.38
100	18 C	35	0.66
40	16	0	0
10	14	0	0
30	14	0	0
20	16	0	0
10	18 C	46	1.83
20	18	50	1.71
30	18 C	50	1.88
10	16	36	1.01
30	18 C	50	1.8
20	12	12	0.03
20	16	14	0.06
60	16	16	0.07
70	26	19	0.16
20	24	12	0.04
10	30	18	0.14
80	24 B	44	2.08
4	22 C	40	1.29
4	18	30	0.77
5	20 C	36	1.18
2	18	30	0.71
5	22 C	50	2.06
70	16 C	40	1.36
20	18 C	42	1.34
10	20 C	44	1.61
50	22	10	0.03
50	20	10	0.02
25	16 C	52	2.37
5	18 C	44	1.48
15	16	34	0.94
20	16 C	44	1.59
35	16 C	50	1.72
20	14 C	35	0.9
10	10	34	0.5
30	12 D	34	0.59
30	12 D	38	0.75
10	10 D	26	0.32
40	10 D	48	1.4
60	10 D	50	1.41
20	14 C	45	1.52
10	10	34	0.59
20	14 C	42	1.32

50	14 C	42	1.04	
80	24 B	40	1.58	EFP. BK 26534TT-060
20	24 B	42	1.4	EFP. BK 26534TT-060
80	20 B	42	1.63	
10	18 C	41	1.37	
10	20 B	47	1.75	
80	20 C	19	0.18	1103
5	18	16	0.09	1103
15	22 B	20	0.18	1103
60	24 B	23	0.34	1103
5	20	18	0.16	1103
35	26 B	24	0.32	1103
30	12 C	40	1.01	
10	10 C	38	0.86	
60	12 C	40	0.78	
60	16 C	46	1.83	
10	18 C	42	1.29	
10	14 C	39	1.18	
20	18 B	44	1.4	
90	28	0	0	
10	28	0	0	
100	26	11	0.04	1101
100	26	11	0.04	1301
85	20 B	52	2.77	1105
5	20 B	56	2.67	1105
5	18	38	1.31	1105
5	20 B	51	2.66	1105
30	26	7	0.01	
10	22	0	0	
30	26	7	0.01	
30	26	8	0.01	
20	26	15	0.1	1101
40	24	14	0.08	1101
40	28	16	0.1	1101
40	30	0	0	1301
10	26	0	0	1301
10	28	0	0	1301
30	32	0	0	1301
10	20	6	0	1301
10	24	26	0.34	
60	22	18	0.14	
30	24	19	0.19	
20	12 D	44	1.31	
80	10 D	43	0.8	
95	18	0	0	
5	16	0	0	
85	18 C	52	2.57	
5	16 C	42	1.51	
10	18 C	46	1.53	
100	18	0	0	1301

100	28	15	0.11	1101
80	18 C	50	2.27	
5	16 C	44	1.59	
15	18 C	46	1.53	
100	30	0	0	
100	24	12	0.05	
35	20 C	48	2.25	
30	18 C	42	1.63	
35	20 C	50	1.98	
75	20 C	57	3.37	1105
2	16	34	0.99	1105
9	18 C	47	2.07	1105
4	18 C	45	1.89	1105
2	18	38	1.27	1105
8	20 C	63	3.08	1105
65	24	0	0	1301
10	30	0	0	1301
20	32	0	0	1301
5	20	0	0	1301
60	10 D	44	1.03	
40	10 D	48	1.23	
80	14 C	48	1.75	1105
20	10 D	46	1.02	1105
20	16	0	0	1301
80	16	10	0.02	1301
75	14 C	48	1.75	1105
25	10 D	45	1.06	1105
45	16 C	45	1.67	1105
55	14 C	60	2.4	1105
100	18 C	48	2.17	1105
30	12 D	52	1.76	
70	12 C	48	1.4	
70	22	10	0.02	1101
70	22	10	0.02	1301
20	20	8	0.01	1101
20	20	8	0.01	1301
10	20	10	0.02	1101
10	20	10	0.02	1301
50	22	32	0.68	1103
40	22 B	27	0.52	1103
10	16	25	0.37	1103
40	24 C	37	1.29	1105
15	24	40	1.27	1105
10	22 C	37	1.06	1105
35	18	26	0.48	1105
30	14 D	48	1.83	
70	12 D	56	1.98	
20	10 D	44	1.17	
80	12 D	52	1.61	
100	26 B	28	0.64	1103 BK 26533TT-970

100	12 D	47	1.34	
20	10 D	48	1.32	
80	12 D	52	1.68	
100	14 D	50	2	
30	18	8	0.01	1101
30	18	8	0.01	1301
15	24	18	0.13	1101
15	24	18	0.13	1301
5	26	18	0.13	1101
5	26	18	0.13	1301
50	28	17	0.12	1101
50	28	17	0.12	1301
100	14 D	49	1.73	
70	30	13	0.08	1301
20	24	11	0.04	1301
5	28	18	0.13	1301
5	26	10	0.03	1301
25	10 D	42	1.06	
30	10 D	42	1.06	
35	12 D	44	1.01	
10	10 D	40	0.84	
100	28 B	23	0.41	
100	24 C	21	0.29	
100	28 B	28	0.64	1103 hustejšia, slab. vrazstu, zlomy.265
100	12 D	40	1.07	
100	14	0	0	
100	12 D	44	1.24	
10	22	9	0.02	1301
20	26	17	0.11	1301
60	24	16	0.08	1301
10	30	14	0.08	1301
25	12 D	46	1.44	
10	12 D	45	1.16	
25	10	32	0.52	
5	12	34	0.76	
35	14 D	48	1.27	
10	18	10	0.03	
60	18	10	0.02	
30	16	9	0.02	
50	26	18	0.17	
30	26	20	0.23	
20	28	25	0.32	
10	14 D	54	2.13	
90	12 D	54	1.68	
10	28	22	0.32	
15	24	24	0.31	
35	26	22	0.28	
10	24	16	0.12	
30	24	19	0.19	
5	26	46	1.76	1105

90	20	34	0.94	1105
5	22	32	0.85	1105
5	22 C	35	0.89	
40	22 C	38	1.27	
50	22 C	38	1.08	
5	24	32	0.86	
5	18	24	0.3	1101
5	28	26	0.43	1101
5	28	28	0.45	1101
10	28	22	0.28	1101
20	24	14	0.08	1101
20	34	26	0.53	1101
30	26	32	0.86	1101
5	28	26	0.33	1101
10	12	60	1.71	
90	12 D	58	1.96	
5	12 D	46	1.44	
95	10 D	46	1.12	
50	12 D	50	1.72	
50	12 D	56	1.82	
80	30	16	0.13	
10	26	20	0.18	
10	24	11	0.03	
100	12 D	44	1.31	
20	12 D	58	2.35	
80	12 C	62	2.48	
100	22 C	26	0.39	
40	22 C	56	3.36	
25	22 C	54	3	
35	20 C	58	2.63	
70	22 C	52	2.77	
5	16	38	1.12	
10	22 C	55	3.24	
15	22 C	62	3.26	
100	12 D	44	1.24	
100	24 C	41	1.73	1105
100	26 B	41	1.79	1105 BK 26533TT-005
10	24	0	0	1301
90	26	0	0	1301
100	10 D	48	1.4	
100	12 D	47	1.42	
100	10 D	40	0.84	
35	10 D	36	0.63	
50	10 D	47	1.12	
10	10 D	46	1.05	
5	10 D	50	1.15	
65	26 B	28	0.64	1103 BK 26532TT-015
5	26	28	0.54	1103 BK 26532TT-015
30	22	22	0.32	1103 BK 26532TT-015
69	24 C	38	1.32	1105

10	22	37	1	1105
21	18	29	0.64	1105
30	24	0	0	
10	24	0	0	
50	20	0	0	
10	24	0	0	
14	22 C	53	2.99	1105
67	24	44	1.67	1105
10	18	31	0.78	1105
9	24	39	1.23	1105
0	18 C	26	0.47	1105
60	24	0	0	
40	18	0	0	
5	26	12	0.04	1301
5	26	12	0.04	1301
10	22	9	0.02	1301
5	36	15	0.1	1301
55	22	10	0.02	1301
20	24	8	0.01	1301
30	24 C	26	0.5	1103
70	20	19	0.21	1103
30	12	54	1.47	
20	12 D	52	1.61	
30	10	36	0.67	
20	10	42	1.06	
70	26 B	26	0.55	1103
30	20	18	0.18	1103
75	28	0	0	
10	24	0	0	
15	24	10	0.02	
100	24 B	42	1.94	1105
100	26 B	39	1.61	1105
100	10 D	34	0.51	
10	22	16	0.11	
90	24	26	0.3	
100	14 D	42	1.06	
100	10 D	34	0.64	
100	16 C	36	0.95	
97	26 B	36	1.31	1105
1	26 C	42	1.82	1105
2	26 B	42	1.53	1105
100	26 B	22	0.34	1103
70	30	24	0.45	1103
25	24	16	0.13	1103
5	30	30	0.59	1103
80	26	18	0.21	1103
80	26	18	0.21	1301
5	16	14	0.06	1103
5	16	14	0.06	1301
15	30	16	0.18	1103

15	30	16	0.18	1301
20	22	24	0.31	
80	22	20	0.17	
70	20 C	18	0.18	1103
30	16	14	0.07	1103
75	28 B	26	0.55	1103
20	26	22	0.34	1103
5	36 B	44	1.81	1103
80	28 C	22	0.36	1103
10	24	20	0.23	1103
10	32 C	27	0.53	1103
86	26 B	51	3.04	1105
13	18	50	1.71	1105
1	18	32	0.83	1105
50	26	11	0.02	1101
20	32	14	0.07	1101
30	38	15	0.08	1101
60	28	0	0	1301
5	30	12	0.03	1301
5	26	7	0	1301
15	26	0	0	1301
10	32	9	0.01	1301
5	24	10	0.02	1301
10	10 D	40	0.9	
10	10	34	0.59	
10	10 D	36	0.72	
70	10 D	54	1.69	
1	26 C	46	1.9	1105
96	26 B	44	2.15	1105
0	18	32	0.83	1105
1	24 C	45	2.18	1105
2	26 B	58	3.1	1105
30	28	0	0	1301
50	28	0	0	1301
20	36	6	0.01	1301
100	26	0	0	
99	18 C	42	1.51	1105
1	20	42	1.3	1105
80	12 C	42	1.19	
5	12 C	40	1.07	
15	12 C	44	0.94	
100	22	0	0	
70	10 D	74	3.49	
10	10	48	1.01	
20	10	49	1.29	
100	26 C	33	0.83	1103
70	12 D	48	1.49	
10	10	38	0.86	
20	10 D	52	1.66	
85	20 C	40	1.47	1105

5	16	31	0.7	1105
5	18	38	1.17	1105
5	22 C	60	2.81	1105
100	30	13	0.06	1101
100	30	13	0.06	1301
40	18 C	44	1.59	
20	16	38	1.12	
20	12	41	1.07	
20	16 C	49	1.48	
40	20 C	44	1.73	1105
20	14	28	0.53	1105
10	12	30	0.55	1105
30	16 D	64	2.35	1105
100	18 C	39	1.23	1105
100	20	8	0.01	1301
30	12 C	60	2.38	1105
10	10	46	0.83	1105
20	14 C	66	3.42	1105
30	10 D	66	1.91	1105
10	10 D	30	0.46	1105
100	20 C	44	1.8	
100	18 C	42	1.57	
80	28	21	0.29	1103
20	30	23	0.4	1103
15	14 D	35	0.85	
20	10 D	42	0.91	
5	12 D	33	0.72	
60	10 D	43	1.04	
10	26	17	0.12	1101
80	22	14	0.05	1101
10	26	17	0.09	1101
70	26 C	25	0.46	1103
30	22	20	0.23	1103
20	26 C	25	0.44	
50	22	20	0.23	
30	28 C	29	0.55	
100	26 C	50	2.91	
85	26	0	0	1301
5	24	0	0	1301
5	20	0	0	1301
5	26	6	0	1301
90	26	0	0	
10	26	0	0	
65	28 B	28	0.69	EFP. BK 26533TT-970
10	24	26	0.54	EFP. BK 26533TT-970
25	28 C	28	0.6	EFP. BK 26533TT-970
10	30 B	29	0.8	
5	26 B	27	0.54	
25	24	25	0.5	

45	28 C	29	0.67	
15	26 C	27	0.62	
100	10 D	43	0.88	
65	24 C	28	0.61	
15	22	23	0.38	
5	26 B	28	0.67	
15	26 C	29	0.58	
30	14 C	38	1.07	
60	12 D	32	0.51	
10	10	28	0.4	
5	14 C	38	1.07	
90	12 C	38	0.83	
5	10	25	0.29	
5	14 D	28	0.32	
5	24 C	32	0.85	
60	18 C	24	0.3	
20	16	20	0.21	
5	22 C	29	0.55	
5	22 C	31	0.76	
5	22 C	29	0.63	
5	22	29	0.53	
55	20 C	27	0.43	
20	18	21	0.27	
10	22 C	29	0.55	
5	20 C	29	0.6	
5	22 C	28	0.61	
5	20	29	0.51	
40	20 C	27	0.43	
10	18	22	0.28	
30	22 C	27	0.45	
10	22 C	28	0.61	
30	24 C	26	0.48	1103
20	18	18	0.16	1103
35	20 C	22	0.23	1103
15	18 C	21	0.25	1103
90	18 C	34	0.59	
5	22 C	28	0.53	
5	18	23	0.26	
45	20 C	31	0.69	1103
5	16 C	34	0.62	1103
10	20 C	30	0.65	1103
40	20 C	31	0.57	1103
5	14 D	42	0.9	
10	12	36	0.64	
15	12 D	34	0.62	
20	12	26	0.4	
10	10	29	0.46	
40	12 D	32	0.53	
20	18 C	36	0.7	
5	18 C	34	0.68	

5	14	20	0.18
20	16	26	0.39
50	18 C	28	0.38
100	18 C	35	0.66
40	16	0	0
10	14	0	0
30	14	0	0
20	16	0	0
10	18 C	46	1.83
20	18	50	1.71
30	18 C	50	1.88
10	16	36	1.01
30	18 C	50	1.8
20	12	12	0.03
20	16	14	0.06
60	16	16	0.07
70	26	19	0.16
20	24	12	0.04
10	30	18	0.14
80	24 B	44	2.08
4	22 C	40	1.29
4	18	30	0.77
5	20 C	36	1.18
2	18	30	0.71
5	22 C	50	2.06
70	16 C	40	1.36
20	18 C	42	1.34
10	20 C	44	1.61
25	16 C	52	2.37
5	18 C	44	1.48
15	16	34	0.94
20	16 C	44	1.59
35	16 C	50	1.72
65	24 C	28	0.61
15	22	23	0.38
5	26 B	28	0.67
15	26 C	29	0.58
30	14 C	38	1.07
60	12 D	32	0.51
10	10	28	0.4
5	14 C	38	1.07
90	12 C	38	0.83
5	10	25	0.29
5	14 D	28	0.32
5	24 C	32	0.85
60	18 C	24	0.3
20	16	20	0.21
5	22 C	29	0.55
5	22 C	31	0.76
45	20 C	31	0.69

5	16 C	34	0.62
10	20 C	30	0.65
40	20 C	31	0.57

533TT970

PSoL	obh	fu	vl	porast	vek	kat. lesa	tvar lesa
2009-SL008	1	1	1	98 00	80 O	V	
2009-SL008	1	1	1	121 01	85 O	V	
2009-SL008	1	1	1	208 02	30 O	V	
2009-SL008	1	1	1	277 20	40 O	V	
2009-SL008	1	1	1	277 20	40 O	V	
2009-SL008	1	1	1	288 20	35 O	V	
2009-SL008	1	1	1	318 20	10 H	V	
2009-SL008	1	1	1	350A02	50 O	V	
2009-SL008	1	2	2	98 00	80 O	V	
2009-SL008	1	2	2	121 01	85 O	V	

Menovky riadkov

98 00
121 01
208 02
277 20
288 20
318 20
350A02

Celkový súčet

počet porastov

7

HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP	spôsob obhospod arovania
201 2		B	10	28	340		2	
101 1		B	10	28	110		2	
395 3		B	10	24	320		2	
404 4		B	10	18	150		2	
404 4		B	10	18	150		2	
395 3		B	10	23	300		2	
410 4		A	10	22	350		2	
404 4		B	10	22	130		2	
201 2		B	10	28	340		2	
101 1		B	10	28	110		2	

rubná doba	obnovná doba	doba zabezpečenia	výmera	zásoba	zakmenenie	expo- zícia	sklon	n.m.v. mini- málna
250	99	0	0.05	8	0.6 J		65	320
250	99	0			0.8 SZ		65	250
250	99	0		26	0.1 JZ		70	400
210	99	0		184	0.9 S		65	370
210	99	0		184	0.9 S		65	370
250	99	0		81	0.8 S		55	400
110	20	5			0.8 JV		70	450
250	99	0		58	0.4 JZ		60	510
250	99	0	2.91	438	0.6 J		65	320
250	99	0	1.13	400	0.8 SZ		65	250

n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha	zásoba dreviny
390 13			0		BC	0.05	0.03	7
340 13			0		BC			
450 13			0		SC	0.42	0.04	26
440 13			0		SM	0.7	0.63	118
440 13			0		SM	0.7	0.63	118
460 13			0		SC	0.46	0.36	49
620 13			0		SC	0.64	0.51	
540 13			0		SC	0.23	0.09	53
390 13			0		BC	2.62	1.57	385
340 13			0		BC	1.13	0.9	400

zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaraďovač predpisu PSoL	doplnok opisu porastu
90	18	C	34	0.59		ano
100	18	C	35	0.66		ano
80	16		10	0.02	1301	ano
50	28		17	0.12	1101	ano
50	28		17	0.12	1301	ano
60	24		16	0.08	1301	ano
90	26		0	0	1301	ano
90	24		26	0.3		ano
90	18	C	34	0.59		
100	18	C	35	0.66		

PSoL	obh	fu	vl	porast	vek	kat. lesa
2009-SL008	1		1	1 98 00		80 O
2009-SL008	1		1	1 121 01		85 O
2009-SL008	1		1	1 208 02		30 O
2009-SL008	1		1	1 318 20		10 H
2009-SL008	1		1	1 350A02		50 O
2009-SL008	1		2	2 98 00		80 O
2009-SL008	1		2	2 121 01		85 O

Menovky riadkov

98 00
121 01
208 02
277 20
288 20
318 20
350A02

Celkový súčet

Menovky riadkov

98 00
121 01
208 02
318 20
350A02

Celkový súčet

počet porastov

5

počet porastov

7

tvar lesa	HSLT	LVS	funkčný typ	terénny typ	HSPT	pribl. vzd.	objekt ProSilva	SOP
V	201 2		B	10	28	340		2
V	101 1		B	10	28	110		2
V	395 3		B	10	24	320		2
V	410 4		A	10	22	350		2
V	404 4		B	10	22	130		2
V	201 2		B	10	28	340		2
V	101 1		B	10	28	110		2

spôsob obhospod arovania	rubná doba	obnovná doba	doba zabez- pečenia	výmera	zásoba	zakme- nenie	expo- zícia	sklon
	250	99	0	0.05	8	0.6 J		65
	250	99	0			0.8 SZ		65
	250	99	0		26	0.1 JZ		70
	110	20	5			0.8 JV		70
	250	99	0		58	0.4 JZ		60
	250	99	0	2.91	438	0.6 J		65
	250	99	0	1.13	400	0.8 SZ		65

n.m.v. mini- málna	n.m.v. maxi- málna	oblasť	pod- oblasť	časť	miestny názov	dre- vina	plocha	redu- kovaná plocha
320	390	13		0		BC	0.05	0.03
250	340	13		0		BC		
400	450	13		0		SC	0.42	0.04
450	620	13		0		SC	0.64	0.51
510	540	13		0		SC	0.23	0.09
320	390	13		0		BC	2.62	1.57
250	340	13		0		BC	1.13	0.9

zásoba dreviny	zastúpenie	bonita	fenotypová klasifikácia	stredný kmeň(cm)	stredný kmeň(m3)	zaradovač predpisu PSoL	doplňok opisu porastu
7	90	18 C		34	0.59		
	100	18 C		35	0.66		
26	80	16		10	0.02	1301	
	90	26		0	0	1301	
53	90	24		26	0.3		
385	90	18 C		34	0.59		
400	100	18 C		35	0.66		

ano
ano
ano
ano
ano

porast	technológia
8 00	JMP+Lanovka
19 00	JMP+Lanovka
20 00	JMP+Lanovka
46 00	JMP+Lanovka
51 00	JMP+Lanovka
54 00	JMP+Lanovka
62A00	JMP+Lanovka
98 00	JMP+Lanovka
100 00	JMP+Lanovka
109 00	JMP+Lanovka
119 00	JMP+Lanovka
120 00	JMP+Lanovka
121 01	JMP+Lanovka
122A01	JMP+Lanovka
123 00	JMP+Lanovka
126 10	JMP+Lanovka
141 00	JMP+Lanovka
155 00	JMP+Lanovka
164A00	JMP+Lanovka
169 00	JMP+Lanovka
170 00	JMP+Lanovka
171 00	JMP+Lanovka
175 00	JMP+Lanovka
176 11	JMP+Lanovka
177 11	JMP+Lanovka
191 01	JMP+Lanovka
196A01	JMP+Lanovka
197 11	JMP+Lanovka
199 10	JMP+Lanovka
200 10	JMP+Lanovka
204 00	JMP+Lanovka
208 01	JMP+Lanovka
211 10	JMP+Lanovka
214 00	JMP+Lanovka
217 00	JMP+Lanovka
220 01	JMP+Lanovka
256 00	JMP+Lanovka
261A00	JMP+Lanovka
264 00	JMP+Lanovka
267 00	JMP+Lanovka
270B00	JMP+Lanovka
272 00	JMP+Lanovka
274 00	JMP+Lanovka
277 10	JMP+Lanovka
278 10	JMP+Lanovka
282A00	JMP+Lanovka
285 00	JMP+Lanovka
287 10	JMP+Lanovka
288 10	JMP+Lanovka

291A01	JMP+Lanovka
295A00	JMP+Lanovka
297B00	JMP+Lanovka
297C00	JMP+Lanovka
297D00	JMP+Lanovka
301 00	JMP+Lanovka
302 00	JMP+Lanovka
303A00	JMP+Lanovka
306 00	JMP+Lanovka
307 01	JMP+Lanovka
313 00	JMP+Lanovka
314A00	JMP+Lanovka
314B00	JMP+Lanovka
317 10	JMP+Lanovka
318 10	JMP+Lanovka
319 00	JMP+Lanovka
320 00	JMP+Lanovka
321 00	JMP+Lanovka
323 00	JMP+Lanovka
324B10	JMP+Lanovka
327A10	JMP+Lanovka
337A11	JMP+Lanovka
345B00	JMP+Lanovka
346 00	JMP+Lanovka
348 10	JMP+Lanovka
349 00	JMP+Lanovka
350A01	JMP+Lanovka
350B00	JMP+Lanovka
350C00	JMP+Lanovka
350D00	JMP+Lanovka
351 00	JMP+Lanovka
360B00	JMP+Lanovka
377A00	JMP+Lanovka
377B00	JMP+Lanovka
385 10	JMP+Lanovka
387 00	JMP+Lanovka
388 10	JMP+Lanovka
389 00	JMP+Lanovka
415 00	JMP+Lanovka
444A00	JMP+Lanovka
444B00	JMP+Lanovka
454 00	JMP+Lanovka
455 10	JMP+Lanovka
460 00	JMP+Lanovka
462 00	JMP+Lanovka
471 01	JMP+Lanovka
477 00	JMP+Lanovka
487A00	JMP+Lanovka
487B00	JMP+Lanovka
499B01	JMP+Lanovka

508 00	JMP+Lanovka
510 10	JMP+Lanovka
569 00	JMP+Lanovka
570 00	JMP+Lanovka
572 00	JMP+Lanovka
573 00	JMP+Lanovka
574 00	JMP+Lanovka
580 00	JMP+Lanovka
8 00	JMP+Lanovka+SLKT/UKT
19 00	JMP+Lanovka+SLKT/UKT
20 00	JMP+Lanovka+SLKT/UKT
46 00	JMP+Lanovka+SLKT/UKT
51 00	JMP+Lanovka+SLKT/UKT
52 00	JMP+Lanovka+SLKT/UKT
54 00	JMP+Lanovka+SLKT/UKT
62A00	JMP+Lanovka+SLKT/UKT
62B00	JMP+Lanovka+SLKT/UKT
98 00	JMP+Lanovka+SLKT/UKT
100 00	JMP+Lanovka+SLKT/UKT
109 00	JMP+Lanovka+SLKT/UKT
119 00	JMP+Lanovka+SLKT/UKT
120 00	JMP+Lanovka+SLKT/UKT
121 01	JMP+Lanovka+SLKT/UKT
121 02	JMP+Lanovka+SLKT/UKT
122A01	JMP+Lanovka+SLKT/UKT
122A02	JMP+Lanovka+SLKT/UKT
122B00	JMP+Lanovka+SLKT/UKT
123 00	JMP+Lanovka+SLKT/UKT
126 10	JMP+Lanovka+SLKT/UKT
126 20	JMP+Lanovka+SLKT/UKT
141 00	JMP+Lanovka+SLKT/UKT
155 00	JMP+Lanovka+SLKT/UKT
164A00	JMP+Lanovka+SLKT/UKT
169 00	JMP+Lanovka+SLKT/UKT
170 00	JMP+Lanovka+SLKT/UKT
171 00	JMP+Lanovka+SLKT/UKT
174A00	JMP+Lanovka+SLKT/UKT
174B00	JMP+Lanovka+SLKT/UKT
175 00	JMP+Lanovka+SLKT/UKT
176 11	JMP+Lanovka+SLKT/UKT
176 12	JMP+Lanovka+SLKT/UKT
176 20	JMP+Lanovka+SLKT/UKT
177 11	JMP+Lanovka+SLKT/UKT
177 12	JMP+Lanovka+SLKT/UKT
177 20	JMP+Lanovka+SLKT/UKT
177 30	JMP+Lanovka+SLKT/UKT
190B00	JMP+Lanovka+SLKT/UKT
191 01	JMP+Lanovka+SLKT/UKT
191 02	JMP+Lanovka+SLKT/UKT
196A01	JMP+Lanovka+SLKT/UKT

196A02	JMP+Lanovka+SLKT/UKT
196B00	JMP+Lanovka+SLKT/UKT
197 11	JMP+Lanovka+SLKT/UKT
197 12	JMP+Lanovka+SLKT/UKT
197 20	JMP+Lanovka+SLKT/UKT
199 10	JMP+Lanovka+SLKT/UKT
200 10	JMP+Lanovka+SLKT/UKT
200 30	JMP+Lanovka+SLKT/UKT
204 00	JMP+Lanovka+SLKT/UKT
208 01	JMP+Lanovka+SLKT/UKT
208 02	JMP+Lanovka+SLKT/UKT
211 10	JMP+Lanovka+SLKT/UKT
214 00	JMP+Lanovka+SLKT/UKT
217 00	JMP+Lanovka+SLKT/UKT
220 01	JMP+Lanovka+SLKT/UKT
220 02	JMP+Lanovka+SLKT/UKT
256 00	JMP+Lanovka+SLKT/UKT
261A00	JMP+Lanovka+SLKT/UKT
264 00	JMP+Lanovka+SLKT/UKT
267 00	JMP+Lanovka+SLKT/UKT
270B00	JMP+Lanovka+SLKT/UKT
272 00	JMP+Lanovka+SLKT/UKT
274 00	JMP+Lanovka+SLKT/UKT
277 10	JMP+Lanovka+SLKT/UKT
277 20	JMP+Lanovka+SLKT/UKT
278 10	JMP+Lanovka+SLKT/UKT
278 20	JMP+Lanovka+SLKT/UKT
282A00	JMP+Lanovka+SLKT/UKT
282C00	JMP+Lanovka+SLKT/UKT
284 00	JMP+Lanovka+SLKT/UKT
285 00	JMP+Lanovka+SLKT/UKT
287 10	JMP+Lanovka+SLKT/UKT
287 20	JMP+Lanovka+SLKT/UKT
288 10	JMP+Lanovka+SLKT/UKT
288 20	JMP+Lanovka+SLKT/UKT
291A01	JMP+Lanovka+SLKT/UKT
291A02	JMP+Lanovka+SLKT/UKT
291B00	JMP+Lanovka+SLKT/UKT
295A00	JMP+Lanovka+SLKT/UKT
295B00	JMP+Lanovka+SLKT/UKT
297B00	JMP+Lanovka+SLKT/UKT
297C00	JMP+Lanovka+SLKT/UKT
297D00	JMP+Lanovka+SLKT/UKT
301 00	JMP+Lanovka+SLKT/UKT
302 00	JMP+Lanovka+SLKT/UKT
303A00	JMP+Lanovka+SLKT/UKT
303B00	JMP+Lanovka+SLKT/UKT
306 00	JMP+Lanovka+SLKT/UKT
307 01	JMP+Lanovka+SLKT/UKT
307 02	JMP+Lanovka+SLKT/UKT

313 00	JMP+Lanovka+SLKT/UKT
314A00	JMP+Lanovka+SLKT/UKT
314B00	JMP+Lanovka+SLKT/UKT
317 10	JMP+Lanovka+SLKT/UKT
318 10	JMP+Lanovka+SLKT/UKT
318 20	JMP+Lanovka+SLKT/UKT
319 00	JMP+Lanovka+SLKT/UKT
320 00	JMP+Lanovka+SLKT/UKT
321 00	JMP+Lanovka+SLKT/UKT
323 00	JMP+Lanovka+SLKT/UKT
324B10	JMP+Lanovka+SLKT/UKT
327A10	JMP+Lanovka+SLKT/UKT
327A20	JMP+Lanovka+SLKT/UKT
337A11	JMP+Lanovka+SLKT/UKT
337A12	JMP+Lanovka+SLKT/UKT
337A20	JMP+Lanovka+SLKT/UKT
344 00	JMP+Lanovka+SLKT/UKT
345B00	JMP+Lanovka+SLKT/UKT
346 00	JMP+Lanovka+SLKT/UKT
347B00	JMP+Lanovka+SLKT/UKT
348 10	JMP+Lanovka+SLKT/UKT
349 00	JMP+Lanovka+SLKT/UKT
350A01	JMP+Lanovka+SLKT/UKT
350A02	JMP+Lanovka+SLKT/UKT
350B00	JMP+Lanovka+SLKT/UKT
350C00	JMP+Lanovka+SLKT/UKT
350D00	JMP+Lanovka+SLKT/UKT
351 00	JMP+Lanovka+SLKT/UKT
353 00	JMP+Lanovka+SLKT/UKT
360B00	JMP+Lanovka+SLKT/UKT
362A00	JMP+Lanovka+SLKT/UKT
362B00	JMP+Lanovka+SLKT/UKT
368 00	JMP+Lanovka+SLKT/UKT
377A00	JMP+Lanovka+SLKT/UKT
377B00	JMP+Lanovka+SLKT/UKT
385 10	JMP+Lanovka+SLKT/UKT
385 20	JMP+Lanovka+SLKT/UKT
385 30	JMP+Lanovka+SLKT/UKT
387 00	JMP+Lanovka+SLKT/UKT
388 10	JMP+Lanovka+SLKT/UKT
388 20	JMP+Lanovka+SLKT/UKT
388 30	JMP+Lanovka+SLKT/UKT
389 00	JMP+Lanovka+SLKT/UKT
415 00	JMP+Lanovka+SLKT/UKT
417A20	JMP+Lanovka+SLKT/UKT
444A00	JMP+Lanovka+SLKT/UKT
444B00	JMP+Lanovka+SLKT/UKT
454 00	JMP+Lanovka+SLKT/UKT
455 10	JMP+Lanovka+SLKT/UKT
455 20	JMP+Lanovka+SLKT/UKT

460 00	JMP+Lanovka+SLKT/UKT
462 00	JMP+Lanovka+SLKT/UKT
471 01	JMP+Lanovka+SLKT/UKT
471 02	JMP+Lanovka+SLKT/UKT
477 00	JMP+Lanovka+SLKT/UKT
487A00	JMP+Lanovka+SLKT/UKT
487B00	JMP+Lanovka+SLKT/UKT
488 00	JMP+Lanovka+SLKT/UKT
499B01	JMP+Lanovka+SLKT/UKT
499B02	JMP+Lanovka+SLKT/UKT
505 00	JMP+Lanovka+SLKT/UKT
508 00	JMP+Lanovka+SLKT/UKT
510 10	JMP+Lanovka+SLKT/UKT
510 20	JMP+Lanovka+SLKT/UKT
526 50	JMP+Lanovka+SLKT/UKT
532A30	JMP+Lanovka+SLKT/UKT
569 00	JMP+Lanovka+SLKT/UKT
570 00	JMP+Lanovka+SLKT/UKT
572 00	JMP+Lanovka+SLKT/UKT
573 00	JMP+Lanovka+SLKT/UKT
574 00	JMP+Lanovka+SLKT/UKT
580 00	JMP+Lanovka+SLKT/UKT
98 00	JMP+Lanovka+Procesor+UKT/SLKT
121 01	JMP+Lanovka+Procesor+UKT/SLKT
208 02	JMP+Lanovka+Procesor+UKT/SLKT
277 20	JMP+Lanovka+Procesor+UKT/SLKT
288 20	JMP+Lanovka+Procesor+UKT/SLKT
318 20	JMP+Lanovka+Procesor+UKT/SLKT
350A02	JMP+Lanovka+Procesor+UKT/SLKT
98 00	JMP+Lanovka+Procesor
121 01	JMP+Lanovka+Procesor
208 02	JMP+Lanovka+Procesor
318 20	JMP+Lanovka+Procesor
350A02	JMP+Lanovka+Procesor

JPRL

8 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

19 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

20 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

46 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

51 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

52 00

JMP+Lanovka+SLKT/UKT

54 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

62A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

62B00

JMP+Lanovka+SLKT/UKT

98 00

JMP+Lanovka

JMP+Lanovka+Procesor

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

100 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

109 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

119 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

120 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

121 01

JMP+Lanovka

JMP+Lanovka+Procesor

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

121 02

JMP+Lanovka+SLKT/UKT

122A01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

122A02

JMP+Lanovka+SLKT/UKT

122B00

JMP+Lanovka+SLKT/UKT

123 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

126 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

126 20

JMP+Lanovka+SLKT/UKT

141 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

155 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

164A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

169 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

170 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

171 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

174A00

JMP+Lanovka+SLKT/UKT

174B00

JMP+Lanovka+SLKT/UKT

175 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

176 11

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

176 12

JMP+Lanovka+SLKT/UKT

176 20

JMP+Lanovka+SLKT/UKT

177 11

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

177 12

JMP+Lanovka+SLKT/UKT

177 20

JMP+Lanovka+SLKT/UKT

177 30

JMP+Lanovka+SLKT/UKT

190B00

JMP+Lanovka+SLKT/UKT

191 01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

191 02

JMP+Lanovka+SLKT/UKT

196A01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

196A02

JMP+Lanovka+SLKT/UKT

196B00

JMP+Lanovka+SLKT/UKT

197 11

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

197 12

JMP+Lanovka+SLKT/UKT

197 20

JMP+Lanovka+SLKT/UKT

199 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

200 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

200 30

JMP+Lanovka+SLKT/UKT

204 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

208 01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

208 02

JMP+Lanovka+Procesor

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

211 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

214 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

217 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

220 01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

220 02

JMP+Lanovka+SLKT/UKT

256 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

261A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

264 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

267 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

270B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

272 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

274 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

277 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

277 20

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

278 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

278 20

JMP+Lanovka+SLKT/UKT

282A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

282C00

JMP+Lanovka+SLKT/UKT

284 00

JMP+Lanovka+SLKT/UKT

285 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

287 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

287 20

JMP+Lanovka+SLKT/UKT

288 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

288 20

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

291A01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

291A02

JMP+Lanovka+SLKT/UKT

291B00

JMP+Lanovka+SLKT/UKT

295A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

295B00

JMP+Lanovka+SLKT/UKT

297B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

297C00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

297D00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

301 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

302 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

303A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

303B00

JMP+Lanovka+SLKT/UKT

306 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

307 01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

307 02

JMP+Lanovka+SLKT/UKT

313 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

314A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

314B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

317 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

318 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

318 20

JMP+Lanovka+Procesor

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

319 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

320 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

321 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

323 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

324B10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

327A10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

327A20

JMP+Lanovka+SLKT/UKT

337A11

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

337A12

JMP+Lanovka+SLKT/UKT

337A20

JMP+Lanovka+SLKT/UKT

344 00

JMP+Lanovka+SLKT/UKT

345B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

346 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

347B00

JMP+Lanovka+SLKT/UKT

348 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

349 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

350A01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

350A02

JMP+Lanovka+Procesor

JMP+Lanovka+Procesor+UKT/SLKT

JMP+Lanovka+SLKT/UKT

350B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

350C00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

350D00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

351 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

353 00

JMP+Lanovka+SLKT/UKT

360B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

362A00

JMP+Lanovka+SLKT/UKT

362B00

JMP+Lanovka+SLKT/UKT

368 00

JMP+Lanovka+SLKT/UKT

377A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

377B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

385 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

385 20

JMP+Lanovka+SLKT/UKT

385 30

JMP+Lanovka+SLKT/UKT

387 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

388 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

388 20

JMP+Lanovka+SLKT/UKT

388 30

JMP+Lanovka+SLKT/UKT

389 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

415 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

417A20

JMP+Lanovka+SLKT/UKT

444A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

444B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

454 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

455 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

455 20

JMP+Lanovka+SLKT/UKT

460 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

462 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

471 01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

471 02

JMP+Lanovka+SLKT/UKT

477 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

487A00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

487B00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

488 00

JMP+Lanovka+SLKT/UKT

499B01

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

499B02

JMP+Lanovka+SLKT/UKT

505 00

JMP+Lanovka+SLKT/UKT

508 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

510 10

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

510 20

JMP+Lanovka+SLKT/UKT

526 50

JMP+Lanovka+SLKT/UKT

532A30

JMP+Lanovka+SLKT/UKT

569 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

570 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

572 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

573 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

574 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

580 00

JMP+Lanovka

JMP+Lanovka+SLKT/UKT

Celkový súčet
