

# 1 Přílohy:

Brownfields Libereckého kraje

\*99 = Nezemědělská půda

pořadí	BPEJ	průměrná cena	bodová výnosnost	třída ochrany	rozloha (m <sup>2</sup> )
1	7.11.10	9.03	50	2	1017,2549
2	99	NZP	NZP	NZP	1217,849225
3	99	NZP	NZP	NZP	0,005352
4	99	NZP	NZP	NZP	2919,21575
5	99	NZP	NZP	NZP	8232,7637
6	99	NZP	NZP	NZP	2064,5588
7	99	NZP	NZP	NZP	52583,219341
8	99	NZP	NZP	NZP	5824,2237
9	99	NZP	NZP	NZP	1680,70535
10	99	NZP	NZP	NZP	22,619378
11	99	NZP	NZP	NZP	2337,92445
12	99	NZP	NZP	NZP	1634,619598
13	99	NZP	NZP	NZP	1109,2785
14	99	NZP	NZP	NZP	2070,0597
15	99	NZP	NZP	NZP	64,601943
16	99	NZP	NZP	NZP	1513,1354
17	99	NZP	NZP	NZP	202,4526
18	99	NZP	NZP	NZP	907,6463
19	99	NZP	NZP	NZP	82,528401
20	99	NZP	NZP	NZP	2985,2619
21	99	NZP	NZP	NZP	3530,360119
22	99	NZP	NZP	NZP	4077,328285
23	99	NZP	NZP	NZP	1744,135873
24	99	NZP	NZP	NZP	0,058281
25	99	NZP	NZP	NZP	6650,092257
26	99	NZP	NZP	NZP	65801,227514
27	99	NZP	NZP	NZP	29,641163

28	99	NZP	NZP	NZP	2613,3967
29	99	NZP	NZP	NZP	0,061599
30	99	NZP	NZP	NZP	687,25195
31	99	NZP	NZP	NZP	310,7819
32	99	NZP	NZP	NZP	237,608576
33	99	NZP	NZP	NZP	2445,53191
34	99	NZP	NZP	NZP	1235,3471
35	99	NZP	NZP	NZP	0,038833
36	99	NZP	NZP	NZP	4,969075
37	99	NZP	NZP	NZP	16064,991699
38	99	NZP	NZP	NZP	629,241744
39	99	NZP	NZP	NZP	41,465414
40	99	NZP	NZP	NZP	582,7199
41	99	NZP	NZP	NZP	483,5823
42	99	NZP	NZP	NZP	6048,037722
43	99	NZP	NZP	NZP	1187,88155
44	99	NZP	NZP	NZP	708,94455
45	99	NZP	NZP	NZP	33,395427
46	99	NZP	NZP	NZP	0,118
47	99	NZP	NZP	NZP	35,763598
48	99	NZP	NZP	NZP	6337,29835
49	99	NZP	NZP	NZP	2157,33325
50	99	NZP	NZP	NZP	640,478014
51	5.08.40	8.35	43	3	63,162691
52	5.08.40	8.35	43	3	280,982153
53	5.10.10	12.97	68	1	2244,70415
54	5.11.10	12.97	68	1	1755,64075
55	5.11.10	12.97	68	1	669,55855
56	5.13.00	11.44	66	2	774,09045
57	5.13.00	11.44	66	2	15576,518418
58	5.13.10	10.56	59	2	1283,0521
59	5.13.10	10.56	59	2	443,4527
60	5.13.10	10.56	59	2	516,870068
61	5.13.10	10.56	59	2	5704,654163
62	5.14.00	12.77	70	1	10867,023111

63	5.14.00	12.77	70	1	1536,61445
64	5.14.00	12.77	70	1	2130,653
65	5.14.00	12.77	70	1	741,89955
66	5.14.00	12.77	70	1	674,683978
67	5.14.00	12.77	70	1	9,536318
68	5.14.00	12.77	70	1	10945,916702
69	5.14.00	12.77	70	1	424,98191
70	5.14.00	12.77	70	1	3456,0698
71	5.14.00	12.77	70	1	36,798572
72	5.14.00	12.77	70	1	6193,8237
73	5.14.10	10.90	62	2	61,92695
74	5.14.10	10.90	62	2	7925,153607
75	5.14.10	10.90	62	2	5915,939466
76	5.14.10	10.90	62	2	462,988662
77	5.14.10	10.90	62	2	440,279583
78	5.14.10	10.90	62	2	1177,646268
79	5.14.10	10.90	62	2	533,9261
80	5.14.10	10.90	62	2	164,98975
81	5.14.10	10.90	62	2	0,10535
82	5.14.10	10.90	62	2	6548,216596
83	5.14.10	10.90	62	2	1099,19455
84	5.14.50	9.74	47	3	2172,3932
85	5.17.00	6.89	46	4	70898,205294
86	5.17.00	6.89	46	4	506457,936117
87	5.17.00	6.89	46	4	26228,417826
88	5.17.00	6.89	46	4	3864,183168
89	5.17.10	6.21	40	4	123471,652964
90	5.20.11	6.26	47	4	6745,316031
91	5.21.10	4.21	30	4	95,878044
92	5.21.10	4.21	30	4	52652,785847
93	5.21.10	4.21	30	4	9766,4135
94	5.21.12	3.06	24	5	60476,745829
95	5.21.12	3.06	24	5	5657,83301
96	5.22.10	6.13	39	3	9731,923132
97	5.22.10	6.13	39	3	1426,547563

98	5.22.12	5.08	31	4	212,377245
99	5.22.12	5.08	31	4	1458,387885
100	5.28.11	7.90	43	2	2931,21895
101	5.28.51	6.55	39	3	1,342566
102	5.30.01	8.45	50	2	1826,846082
103	5.30.01	8.45	50	2	609,81335
104	5.30.01	8.45	50	2	7373,732311
105	5.30.11	7.38	42	3	1713,007155
106	5.30.11	7.38	42	3	5065,8379
107	5.30.11	7.38	42	3	1031,0251
108	5.31.01	6.10	41	3	17297,627454
109	5.31.01	6.10	41	3	922,8817
110	5.31.01	6.10	41	3	34457,423896
111	5.31.01	6.10	41	3	1279,36855
112	5.31.01	6.10	41	3	30474,902338
113	5.31.01	6.10	41	3	28261,022201
114	5.31.01	6.10	41	3	520,169444
115	5.31.01	6.10	41	3	4491,37735
116	5.31.04	4.68	28	5	3794,270201
117	5.31.11	5.52	34	4	12909,501227
118	5.31.11	5.52	34	4	913,232289
119	5.31.11	5.52	34	4	10251,260717
120	5.31.11	5.52	34	4	7731,969726
121	5.31.51	4.82	30	5	2380,9087
122	5.40.67	1.22	21	5	5181,2349
123	5.40.67	1.22	21	5	251,86415
124	5.41.99	1.20	10	5	315,271163
125	5.42.00	10.86	63	2	19465,908869
126	5.42.10	9.00	55	2	18526,2167
127	5.43.00	10.20	60	2	2596,61065
128	5.43.10	8.37	52	2	2578,98525
129	5.43.10	8.37	52	2	477,105288
130	5.44.00	10.00	60	3	5899,672283
131	5.44.00	10.00	60	3	4374,15011
132	5.44.00	10.00	60	3	5891,770087

133	5.44.00	10.00	60	3	7398,533
134	5.44.10	8.55	53	3	627,83875
135	5.44.10	8.55	53	3	862,90255
136	5.44.10	8.55	53	3	3045,3425
137	5.44.10	8.55	53	3	3805,25965
138	5.44.10	8.55	53	3	396,912513
139	5.47.00	7.04	46	3	26989,9083
140	5.47.00	7.04	46	3	889,350169
141	5.47.00	7.04	46	3	9633,4138
142	5.47.10	5.95	39	3	928,15735
143	5.47.42	3.83	30	4	1357,74995
144	5.49.11	4.54	37	4	9,646943
145	5.50.01	7.12	43	3	4768,67875
146	5.51.11	4.85	33	4	15,221241
147	5.51.11	4.85	33	4	427,759963
148	5.52.01	6.65	42	3	13262,865765
149	5.52.01	6.65	42	3	38234,421758
150	5.52.11	6.00	37	4	1,0945
151	5.52.11	6.00	37	4	17282,468544
152	5.53.01	6.29	42	3	13065,16995
153	5.54.11	4.30	36	4	4860,781447
154	5.54.11	4.30	36	4	589,67095
155	5.54.11	4.30	36	4	6342,3843
156	5.54.11	4.30	36	4	29,816963
157	5.54.11	4.30	36	4	5842,510556
158	5.56.00	10.70	57	1	4076,1916
159	5.56.00	10.70	57	1	11285,27865
160	5.56.00	10.70	57	1	2442,3347
161	5.56.00	10.70	57	1	1757,945468
162	5.58.00	7.87	44	2	5084,500654
163	5.58.00	7.87	44	2	2896,7675
164	5.58.00	7.87	44	2	94,324121
165	5.58.00	7.87	44	2	22678,7996
166	5.58.00	7.87	44	2	23210,148304
167	5.65.01	5.39	35	5	3974,0913

168	5.70.01	2.74	29	5	783,731322
169	5.70.01	2.74	29	5	993,317513
170	5.70.01	2.74	29	5	4194,195256
171	5.71.01	2.74	29	5	590,026633
172	5.71.01	2.74	29	5	1844,426791
173	5.72.01	1.62	19	5	991,868904
174	5.72.01	1.62	19	5	1468,942052
175	5.72.01	1.62	19	5	1117,83674
176	5.72.01	1.62	19	5	3364,423257
177	5.72.01	1.62	19	5	5245,425677
178	5.73.11	1.32	15	5	48185,588332
179	6.12.00	12.73	67	1	812,769236
180	6.12.10	11.29	59	2	827,318109
181	6.14.10	11.02	59	2	124,566409
182	6.14.40	9.58	45	3	702,764353
183	6.29.11	6.37	38	2	260,22115
184	6.29.11	6.37	38	2	1574,398855
185	6.29.44	2.94	24	5	1604,11535
186	6.43.00	10.03	56	2	42827,197694
187	6.43.00	10.03	56	2	1174,9522
188	6.43.10	8.80	48	2	8348,26435
189	6.43.10	8.80	48	2	598,607967
190	6.43.10	8.80	48	2	19445,07475
191	6.43.10	8.80	48	2	9352,542324
192	6.43.10	8.80	48	2	21601,84915
193	6.44.00	8.96	53	3	35027,38497
194	6.44.10	8.04	47	3	21533,36534
195	6.44.10	8.04	47	3	581,140962
196	6.44.10	8.04	47	3	2304,786498
197	6.56.00	10.34	54	1	2336,31635
198	6.58.00	7.83	45	2	5042,739095
199	6.58.00	7.83	45	2	2433,235906
200	6.68.11	1.39	15	5	304,5034
201	6.72.01	1.65	19	5	5850,028038
202	6.73.11	1.31	14	5	14,070198

203	6.77.89	1.15	6	5	414,785543
204	7.13.10	8.30	47	2	1028,57655
205	7.14.10	8.30	47	2	1028,52355
206	7.14.10	8.30	47	2	397,278499
207	7.14.10	8.30	47	2	2205,9135
208	7.14.10	8.30	47	2	2601,6968
209	7.14.10	8.30	47	2	886,479897
210	7.14.40	6.24	36	3	884,8759
211	7.14.40	6.24	36	3	10559,550072
212	7.14.40	6.24	36	3	1046,7749
213	7.15.10	7.28	43	2	41417,723259
214	7.15.10	7.28	43	2	2469,91695
215	7.15.40	6.11	36	4	275,249906
216	7.17.00	5.36	35	4	11389,743785
217	7.21.10	3.71	26	4	12752,791634
218	7.21.10	3.71	26	4	1264,9706
219	7.21.12	2.76	22	4	6802,139137
220	7.21.12	2.76	22	4	209119,303306
221	7.21.12	2.76	22	4	789,675
222	7.21.13	2.35	19	5	55808,921764
223	7.21.13	2.35	19	5	840,551888
224	7.21.13	2.35	19	5	881,143388
225	7.22.10	5.47	34	2	45,598108
226	7.22.10	5.47	34	2	14128,070274
227	7.22.10	5.47	34	2	1332,1923
228	7.22.12	4.28	27	3	48992,448316
229	7.22.13	3.64	21	4	1038,95805
230	7.23.10	4.37	32	4	824,044005
231	7.28.11	6.18	35	1	515,10115
232	7.28.14	3.38	20	3	2898,26465
233	7.28.41	3.38	20	3	981,122
234	7.28.44	2.50	21	5	60,936062
235	7.28.54	2.34	21	5	730,5276
236	7.28.54	2.34	21	5	266,242
237	7.29.01	8.08	45	1	6003,139726

238	7.29.11	7.04	37	1	334,037844
239	7.29.11	7.04	37	1	5,141433
240	7.29.14	4.22	24	3	6046,967262
241	7.29.14	4.22	24	3	845,27795
242	7.29.41	4.22	24	3	1626,436777
243	7.29.44	2.80	21	5	182,008248
244	7.29.44	2.80	21	5	28948,747916
245	7.29.44	2.80	21	5	732,273168
246	7.30.11	6.26	35	1	1103,68085
247	7.30.11	6.26	35	1	816,65705
248	7.30.11	6.26	35	1	639,9216
249	7.31.01	5.70	36	2	13459,561605
250	7.31.11	4.85	31	3	287,75205
251	7.31.11	4.85	31	3	2762,427
252	7.31.11	4.85	31	3	6035,67443
253	7.31.41	3.92	27	5	64,72645
254	7.31.41	3.92	27	5	183,533407
255	7.32.14	2.86	19	5	327,073757
256	7.39.09	1.24	20	5	8924,573711
257	7.39.19	1.24	19	5	12,648379
258	7.40.67	1.25	23	5	0,528448
259	7.40.67	1.25	23	5	1916,12195
260	7.40.67	1.25	23	5	715,440173
261	7.40.68	1.24	18	5	186,0337
262	7.40.68	1.24	18	5	1068,770616
263	7.40.89	1.22	10	5	464,087646
264	7.41.68	1.25	18	5	78,036596
265	7.41.68	1.25	18	5	833,7173
266	7.41.78	1.24	18	5	1541,36885
267	7.43.00	7.77	49	2	20680,76445
268	7.43.00	7.77	49	2	2926,803981
269	7.43.10	6.57	41	2	378,780121
270	7.43.10	6.57	41	2	6290,839164
271	7.43.10	6.57	41	2	329,09215
272	7.43.10	6.57	41	2	1003,9876



273	7.43.10	6.57	41	2	29,36314
274	7.44.00	6.68	42	2	6047,957662
275	7.44.00	6.68	42	2	15974,72555
276	7.44.00	6.68	42	2	3478,014539
277	7.44.00	6.68	42	2	4922,888821
278	7.44.00	6.68	42	2	2726,68515
279	7.44.00	6.68	42	2	903,88535
280	7.44.00	6.68	42	2	1338,039525
281	7.44.00	6.68	42	2	4981,584226
282	7.44.10	5.57	35	2	19067,4512
283	7.44.10	5.57	35	2	12405,79295
284	7.44.10	5.57	35	2	3364,98865
285	7.44.10	5.57	35	2	1622,44815
286	7.44.10	5.57	35	2	1018,4668
287	7.44.10	5.57	35	2	590,203149
288	7.44.10	5.57	35	2	317,39504
289	7.44.10	5.57	35	2	36,378743
290	7.44.10	5.57	35	2	1146,36985
291	7.44.10	5.57	35	2	0,190608
292	7.46.02	5.68	36	3	1831,261646
293	7.46.10	5.74	36	3	6253,222075
294	7.46.10	5.74	36	3	2345,1237
295	7.46.12	4.44	29	3	837,117134
296	7.46.12	4.44	29	3	52,36387
297	7.47.00	6.03	39	3	4385,901509
298	7.47.00	6.03	39	3	6396,2419
299	7.47.00	6.03	39	3	1930,2928
300	7.47.00	6.03	39	3	1274,3946
301	7.47.02	4.73	33	3	8513,805862
302	7.47.02	4.73	33	3	257,110375
303	7.47.10	4.75	33	3	902,969975
304	7.47.10	4.75	33	3	1868,977173
305	7.47.10	4.75	33	3	13421,77895
306	7.47.10	4.75	33	3	1180,45515
307	7.47.10	4.75	33	3	1075,13723

308	7.47.10	4.75	33	3	632,283
309	7.47.12	3.44	27	4	6849,537404
310	7.47.12	3.44	27	4	134,120514
311	7.47.12	3.44	27	4	1235,2333
312	7.47.12	3.44	27	4	1762,184476
313	7.47.12	3.44	27	4	8336,2806
314	7.47.12	3.44	27	4	4032,41715
315	7.47.12	3.44	27	4	591,164063
316	7.47.12	3.44	27	4	5320,213979
317	7.47.12	3.44	27	4	57,500233
318	7.47.13	2.87	23	5	57198,118517
319	7.47.42	2.42	24	5	60,51286
320	7.47.42	2.42	24	5	36,480155
321	7.48.11	4.30	31	4	53,413073
322	7.48.41	3.09	27	5	466,865643
323	7.50.11	4.04	30	3	242,900493
324	7.50.11	4.04	30	3	792,79945
325	7.50.11	4.04	30	3	2034,58455
326	7.50.14	2.09	23	4	491,13265
327	7.56.00	7.79	39	1	2617,5506
328	7.56.00	7.79	39	1	8243,471706
329	7.56.00	7.79	39	1	3184,105379
330	7.56.00	7.79	39	1	952,6885
331	7.58.00	5.29	35	2	193,260119
332	7.58.00	5.29	35	2	2219,481799
333	7.58.00	5.29	35	2	14,994941
334	7.58.00	5.29	35	2	3309,1449
335	7.58.00	5.29	35	2	566,61407
336	7.58.00	5.29	35	2	474,3228
337	7.58.00	5.29	35	2	528,3112
338	7.58.00	5.29	35	2	39525,45286
339	7.58.00	5.29	35	2	61,465247
340	7.65.11	2.64	25	5	3873,772939
341	7.67.01	1.34	16	5	842,319916
342	7.67.01	1.34	16	5	142,1086

343	7.67.01	1.34	16	5	1067,340682
344	7.68.11	1.33	15	5	274,75575
345	7.68.11	1.33	15	5	17,289625
346	7.68.11	1.33	15	5	11538,197847
347	7.70.01	2.35	27	4	4840,120138
348	7.71.01	2.11	24	5	1996,1833
349	7.71.01	2.11	24	5	199,954138
350	7.71.01	2.11	24	5	127,590295
351	7.71.01	2.11	24	5	4427,944177
352	7.71.01	2.11	24	5	796,920043
353	7.71.01	2.11	24	5	1134,815172
354	7.73.11	1.33	15	5	16,23075
355	7.75.41	1.40	15	5	1155,44535
356	8.34.01	5.08	30	1	3118,204347
357	8.34.21	4.08	24	1	854,6886
358	8.34.21	4.08	24	1	12997,2592
359	8.34.21	4.08	24	1	280,19205
360	8.34.21	4.08	24	1	217,723865
361	8.34.21	4.08	24	1	2552,867026
362	8.34.21	4.08	24	1	22,008216
363	8.34.21	4.08	24	1	5957,217943
364	8.34.21	4.08	24	1	28,695077
365	8.34.21	4.08	24	1	2882,263914
366	8.34.24	2.42	16	3	2655,6957
367	8.34.31	3.38	22	2	17,933339
368	8.34.34	2.20	15	4	635,78605
369	8.34.34	2.20	15	4	1519,281041
370	8.34.34	2.20	15	4	1704,512433
371	8.34.41	2.98	18	4	2544,263742
372	8.34.41	2.98	18	4	195,971974
373	8.34.41	2.98	18	4	129,970055
374	8.34.41	2.98	18	4	525,69905
375	8.34.44	1.81	13	5	6773,56283
376	8.34.44	1.81	13	5	1666,143252
377	8.34.44	1.81	13	5	3216,3723

378	8.34.54	1.51	12	5	6383,70125
379	8.34.54	1.51	12	5	1148,8902
380	8.35.21	4.36	24	1	374,4742
381	8.35.21	4.36	24	1	973,396284
382	8.35.21	4.36	24	1	2089,536806
383	8.35.21	4.36	24	1	23782,8988
384	8.35.21	4.36	24	1	1009,0819
385	8.35.24	2.45	17	3	1542,2481
386	8.35.24	2.45	17	3	794,55805
387	8.35.31	3.51	23	2	1585,5293
388	8.35.34	2.17	15	4	5121,73085
389	8.35.41	2.86	20	4	785,11575
390	8.35.41	2.86	20	4	9322,7785
391	8.35.44	1.95	14	5	198,186031
392	8.35.44	1.95	14	5	844,38005
393	8.35.44	1.95	14	5	401,215567
394	8.35.54	1.61	13	5	2496,044601
395	8.40.67	1.22	22	5	222,41331
396	8.40.67	1.22	22	5	733,233296
397	8.40.68	1.20	17	5	9,123474
398	8.40.68	1.20	17	5	744,6238
399	8.40.68	1.20	17	5	207,11625
400	8.40.68	1.20	17	5	6,697965
401	8.40.78	1.20	16	5	4110,672006
402	8.40.89	1.18	9	5	906,1029
403	8.40.89	1.18	9	5	0,007882
404	8.40.89	1.18	9	5	2729,245069
405	8.40.89	1.18	9	5	1351,677735
406	8.40.89	1.18	9	5	3493,59325
407	8.40.89	1.18	9	5	20,53541
408	8.40.99	1.17	9	5	4498,9772
409	8.41.67	1.24	23	5	8,391936
410	8.41.67	1.24	23	5	245,887793
411	8.50.01	3.23	28	3	9330,856809
412	8.50.01	3.23	28	3	3125,11475

413	8.50.11	2.44	24	3	268,902992
414	8.50.11	2.44	24	3	23,65425
415	8.50.11	2.44	24	3	11203,8585
416	8.50.11	2.44	24	3	447,080681
417	8.50.11	2.44	24	3	7802,34175
418	8.50.11	2.44	24	3	403,219333
419	8.50.11	2.44	24	3	0,008873
420	8.50.11	2.44	24	3	1276,152807
421	8.50.11	2.44	24	3	16380,964517
422	8.50.11	2.44	24	3	8227,9573
423	8.50.11	2.44	24	3	370,150582
424	8.50.11	2.44	24	3	1571,70956
425	8.50.11	2.44	24	3	2175,60157
426	8.50.11	2.44	24	3	11970,90965
427	8.50.41	1.95	23	4	621,103999
428	8.50.44	1.23	22	5	44,001096
429	8.52.11	2.80	25	4	505,096609
430	8.52.11	2.80	25	4	524,575523
431	8.52.11	2.80	25	4	303,803092
432	8.52.11	2.80	25	4	698,256178
433	8.52.11	2.80	25	4	483,65135
434	8.58.00	4.71	34	2	26319,291564
435	8.58.00	4.71	34	2	1941,5175
436	8.58.00	4.71	34	2	11281,512889
437	8.58.00	4.71	34	2	1103,1017
438	8.58.00	4.71	34	2	2102,39125
439	8.67.01	1.31	15	5	859,57115
440	8.68.11	1.31	14	5	686,927287
441	8.68.11	1.31	14	5	314,660965
442	8.71.01	1.82	23	5	18,585771
443	8.72.01	1.48	18	5	3451,79395
444	8.73.13	1.23	12	5	1096,62945
445	8.75.41	1.22	12	5	23,294058
446	8.78.69	1.15	13	5	209,903092
447	8.78.89	1.15	6	5	6910,805839

448	9.36.24	1.90	15	3	10060,488111
449	9.36.24	1.90	15	3	307,492612
450	9.36.24	1.90	15	3	5412,873216
451	9.36.44	1.56	16	5	539,329033
452	9.36.44	1.56	16	5	618,3157
453	9.36.54	1.28	15	5	447,714264
454	9.36.54	1.28	15	5	3,589176
455	9.40.68	1.16	14	5	907,878447
456	9.40.89	1.15	7	5	868,07285
457	9.40.89	1.15	7	5	5207,43665
458	9.40.99	1.15	7	5	40,827766
459	9.40.99	1.15	7	5	7961,290458
460	9.50.14	1.53	22	4	0,528896
461	9.50.14	1.53	22	4	1756,5709
462	9.50.54	1.18	19	5	299,25105
463	9.70.01	1.74	23	4	28,418456
464	99	NZP	NZP	NZP	3086,411
465	99	NZP	NZP	NZP	254,821614
466	99	NZP	NZP	NZP	807,3182
467	99	NZP	NZP	NZP	395,6206
468	99	NZP	NZP	NZP	956,5033
469	99	NZP	NZP	NZP	3195,18635
470	99	NZP	NZP	NZP	49,407293
471	99	NZP	NZP	NZP	701,3759
472	99	NZP	NZP	NZP	10,369918
473	99	NZP	NZP	NZP	3609,016422
474	7.28.54	2.34	21	5	8817,989852
475	7.30.01	7.52	43	2	3443,406599
476	7.30.11	6.26	35	1	808,49634
477	7.30.11	6.26	35	1	1587,46405
478	7.30.11	6.26	35	1	1226,44355
479	7.30.41	4.83	29	4	22798,120456
480	7.30.41	4.83	29	4	1069,177908
481	7.30.41	4.83	29	4	344,869277
482	7.30.41	4.83	29	4	2368,245

483	7.30.44	2.81	21	5	428,8889
484	7.30.44	2.81	21	5	1669,381913
485	7.30.44	2.81	21	5	2669,308317
486	7.30.51	4.61	28	4	4,6767
487	7.30.51	4.61	28	4	552,432872
488	7.30.51	4.61	28	4	1613,11627
489	7.31.41	3.92	27	5	6648,927408
490	7.31.44	2.37	23	5	1557,901864
491	7.33.11	5.82	33	2	2304,498
492	7.40.68	1.24	18	5	229,7049
493	7.40.77	1.24	22	5	21,151047
494	7.40.78	1.23	17	5	729,161444
495	7.48.11	4.30	31	4	2432,312038
496	7.67.01	1.34	16	5	937,468573
497	7.68.11	1.33	15	5	5249,346788
498	7.68.11	1.33	15	5	0,266619
499	8.34.21	4.08	24	1	1325,27495
500	8.34.21	4.08	24	1	20551,025394
501	8.34.21	4.08	24	1	959,50635
502	8.34.34	2.20	15	4	437,074086
503	8.34.41	2.98	18	4	173,9485
504	8.34.41	2.98	18	4	8480,191501
505	8.34.41	2.98	18	4	1286,316035
506	8.35.01	5.33	31	1	21481,51988
507	8.35.04	2.94	20	2	8819,828254
508	8.35.21	4.36	24	1	228,1819
509	8.35.21	4.36	24	1	298,758168
510	8.35.21	4.36	24	1	264,06693
511	8.35.31	3.51	23	2	363,120981
512	8.35.34	2.17	15	4	1628,281223
513	8.48.11	2.40	23	4	5475,688396
514	8.48.11	2.40	23	4	17147,525083
515	8.48.11	2.40	23	4	1417,040926
516	8.48.11	2.40	23	4	625,8788
517	8.56.00	5.24	35	2	763,8436

518	8.58.00	4.71	34	2	441,532471
519	8.64.11	4.07	32	3	605,882959
520	8.68.11	1.31	14	5	15,485803
521	8.70.01	2.04	25	4	965,674014
522	8.73.11	1.23	13	5	448,574946
523	9.36.21	2.90	24	1	2568,516465
524	9.36.21	2.90	24	1	65,784151
525	9.36.24	1.90	15	3	245,200856
526	9.36.24	1.90	15	3	1725,107386
527	9.36.24	1.90	15	3	2550,068075
528	9.36.24	1.90	15	3	227,307363
529	9.36.24	1.90	15	3	5369,75125
530	9.36.41	2.21	21	4	3296,265771
531	9.36.44	1.56	16	5	10,196138
532	9.36.44	1.56	16	5	3779,690569
533	9.36.44	1.56	16	5	373,2372
534	9.36.44	1.56	16	5	596,6542
535	9.36.44	1.56	16	5	714,38825
536	9.40.67	1.16	19	5	3226,655266
537	9.40.67	1.16	19	5	1676,449682
538	9.40.68	1.16	14	5	111,545725
539	9.40.68	1.16	14	5	419,299046
540	9.40.68	1.16	14	5	4,74675
541	9.40.77	1.16	19	5	97,335014
542	9.40.78	1.16	14	5	447,940324
543	9.40.89	1.15	7	5	2566,585494
544	9.40.89	1.15	7	5	513,5301
545	9.40.89	1.15	7	5	42,458767
546	9.40.89	1.15	7	5	49,041061
547	9.40.89	1.15	7	5	194,3477
548	9.40.99	1.15	7	5	1184,178867
549	9.40.99	1.15	7	5	199,550122
550	9.50.11	2.34	25	3	481,76395
551	9.56.00	3.88	32	1	18642,775168
552	9.58.00	3.77	32	2	3083,38275



553	9.58.00	3.77	32	2	1766,13895
554	9.68.11	1.26	14	5	557,70201
555	9.68.11	1.26	14	5	1112,849456
556	9.68.41	1.25	13	5	5971,886048
557	9.68.41	1.25	13	5	1815,487072
558	9.68.41	1.25	13	5	8979,369348
559	9.75.41	1.18	11	5	40,434937
560	9.78.89	1.15	6	5	2,447385
561	99	NZP	NZP	NZP	1202,261535
562	99	NZP	NZP	NZP	11932,6355
563	99	NZP	NZP	NZP	764,91485
564	99	NZP	NZP	NZP	3724,35345
565	5.58.00	7.87	44	2	511,869047
566	7.58.00	5.29	35	2	11,557552
567	8.34.21	4.08	24	1	4427,6092
568	8.34.24	2.42	16	3	1068,72155
569	9.40.68	1.16	14	5	38,99582
570	9.41.89	1.16	8	5	1300,62385
571	9.50.41	1.90	23	4	1681,434036