

t (sec)	Drawdown s (m)
0	0
1	0.14740
2	0.43040
3	0.55700
4	0.80610
5	1.02020
6	1.19830
7	1.38910
8	1.56050
9	1.73870
10	1.90400
11	2.06230
12	2.23570
13	2.38250
14	2.52990
15	2.67920
16	2.81630
17	2.94510
18	3.08960
19	3.21130
20	3.34170
21	3.46780
22	3.58380
23	3.70240
24	3.81640
25	3.92020
26	4.03800
27	4.13740
28	4.22780
29	4.34100
30	4.43960
31	4.52950
32	4.61780
33	4.70540
34	4.79470
35	4.87610
36	4.96530
37	5.04580
38	5.13120
39	5.20440
40	5.27210
41	5.34980
42	5.42750
43	5.49220
44	5.56950
45	5.62910
46	5.69880
47	5.76400

Vyhodnocení dle Jacoba

veličina	ČZ	jednotka
Q	0.014	m ³ /s
		120 m
h0	26.22	mpt
h1	36.2898	mpt
t1	250	
t2	1405	
s1	9.004	
s2	9.912	
M	57	m
s	10.0698	m
q	1.390295736	l/s/m
Y	6.143107191	
Z	4.387232335	
l	0.525970773	
T	0.002118149	m ² /s
K	4.60526E-05	m/s
R	205.0072999	m
t0	48.0256246	s
r	120	m
S	0.00001589	m ⁻¹
rv2	0.026082	
t*1	240	sv1 8.96970
t*2	400	sv2 9.33240
t*3	500	sv3 9.44860
W1	10.33880	
W2	10.42818	
W3	10.42707	
Average W	10.39801	

48	5.82520
49	5.88100
50	5.94790
51	6.00450
52	6.06090
53	6.11710
54	6.17230
55	6.21970
56	6.27790
57	6.33250
58	6.38550
59	6.43090
60	6.48120
61	6.52260
62	6.56530
63	6.62440
64	6.66440
65	6.70450
66	6.75320
67	6.78410
68	6.82820
69	6.87420
70	6.90090
71	6.93870
72	6.98840
73	7.02290
74	7.05930
75	7.09360
76	7.12650
77	7.16410
78	7.18490
79	7.21530
80	7.26330
81	7.29420
82	7.30850
83	7.34670
84	7.38700
85	7.39640
86	7.43340
87	7.46480
88	7.47810
89	7.52060
90	7.53710
91	7.55710
92	7.59830
93	7.61830
94	7.63950
95	7.66420
96	7.69290
97	7.69920

98	7.72330
99	7.75980
100	7.76990
101	7.79680
102	7.82060
103	7.81980
104	7.85030
105	7.88050
106	7.88730
107	7.90510
108	7.93590
109	7.94270
110	7.96740
111	7.99640
112	7.99330
113	8.00050
114	8.04000
115	8.04690
116	8.05550
117	8.09330
118	8.08970
119	8.09620
120	8.13080
121	8.15340
122	8.14690
123	8.17250
124	8.20590
125	8.18660
126	8.20460
127	8.23950
128	8.24270
129	8.25670
130	8.27880
131	8.25870
132	8.27640
133	8.31860
134	8.31440
135	8.31030
136	8.34720
137	8.34570
138	8.33840
139	8.37180
140	8.39430
141	8.37630
142	8.40160
143	8.42680
144	8.41160
145	8.42030
146	8.46100
147	8.45520

148	8.43830
149	8.47570
150	8.48380
151	8.47550
152	8.49340
153	8.52130
154	8.50420
155	8.51470
156	8.55040
157	8.54010
158	8.53460
159	8.56650
160	8.56330
161	8.55280
162	8.59040
163	8.59880
164	8.57780
165	8.60740
166	8.62470
167	8.60760
168	8.62040
169	8.64950
170	8.63110
171	8.63500
172	8.66780
173	8.66280
174	8.66070
175	8.69150
176	8.68740
177	8.67940
178	8.69850
179	8.71300
180	8.71000
181	8.70880
182	8.72840
183	8.71550
184	8.71700
185	8.75200
186	8.75840
187	8.73300
188	8.74940
189	8.76800
190	8.76790
191	8.76740
192	8.78600
193	8.77530
194	8.77360
195	8.80100
196	8.80410
197	8.79450

198	8.82110
199	8.82580
200	8.80500
201	8.81040
202	8.84490
203	8.83800
204	8.83020
205	8.84620
206	8.84650
207	8.84820
208	8.85360
209	8.87640
210	8.86400
211	8.86200
212	8.88040
213	8.87750
214	8.87560
215	8.88070
216	8.90640
217	8.90310
218	8.88950
219	8.91600
220	8.91870
221	8.89730
222	8.91010
223	8.93550
224	8.93170
225	8.91180
226	8.93060
227	8.94030
228	8.92760
229	8.94040
230	8.95390
231	8.95590
232	8.95110
233	8.95390
234	8.97080
235	8.95670
236	8.96040
237	8.98500
238	8.98540
239	8.97170
240	8.96970
241	8.98850
242	8.98750
243	8.98560
244	8.99440
245	9.00120
246	9.00440
247	9.00160

248	9.01480
249	9.02670
250	9.00400
251	9.01460
252	9.03420
253	9.02290
254	9.02670
255	9.02800
256	9.04180
257	9.03230
258	9.02370
259	9.05090
260	9.05260
261	9.03720
262	9.04150
263	9.05640
264	9.05510
265	9.05270
266	9.06710
267	9.07740
268	9.07150
269	9.05350
270	9.08540
271	9.08840
272	9.06900
273	9.07050
274	9.09480
275	9.08390
276	9.07930
277	9.08960
278	9.10920
279	9.09950
280	9.08840
281	9.10360
282	9.11070
283	9.09940
284	9.10360
285	9.12150
286	9.12790
287	9.10900
288	9.10780
289	9.13320
290	9.13090
291	9.12330
292	9.11060
293	9.13920
294	9.14190
295	9.12360
296	9.13000
297	9.15540

298	9.15180
299	9.14000
300	9.14620
301	9.16190
302	9.15430
303	9.14930
304	9.15550
305	9.16630
306	9.16130
307	9.16030
308	9.16860
309	9.17410
310	9.16830
311	9.16280
312	9.17770
313	9.17760
314	9.17040
315	9.17400
316	9.19070
317	9.19500
318	9.18770
319	9.19160
320	9.20060
321	9.18570
322	9.18810
323	9.20780
324	9.21450
325	9.19650
326	9.20070
327	9.21270
328	9.22250
329	9.20800
330	9.19940
331	9.22730
332	9.22000
333	9.21540
334	9.20930
335	9.23250
336	9.21830
337	9.21210
338	9.23580
339	9.24040
340	9.22410
341	9.22180
342	9.23950
343	9.24850
344	9.22860
345	9.22530
346	9.25640
347	9.24560

348	9.23620
349	9.24340
350	9.25310
351	9.25390
352	9.24840
353	9.25430
354	9.26610
355	9.25750
356	9.25370
357	9.26380
358	9.26350
359	9.26210
360	9.25290
361	9.27370
362	9.27890
363	9.26970
364	9.26630
365	9.28440
366	9.28230
367	9.26890
368	9.26340
369	9.29040
370	9.28320
371	9.28250
372	9.27390
373	9.29510
374	9.29580
375	9.28340
376	9.28640
377	9.30140
378	9.30840
379	9.29430
380	9.29940
381	9.31520
382	9.31480
383	9.30160
384	9.30760
385	9.32380
386	9.31420
387	9.29850
388	9.30950
389	9.31770
390	9.31700
391	9.30810
392	9.32190
393	9.32540
394	9.32480
395	9.31830
396	9.31790
397	9.33290

398	9.33770
399	9.32330
400	9.33240
401	9.34550
402	9.33020
403	9.32520
404	9.32700
405	9.33920
406	9.34330
407	9.33620
408	9.33170
409	9.34210
410	9.35090
411	9.33740
412	9.33530
413	9.35850
414	9.35450
415	9.33870
416	9.33170
417	9.35760
418	9.37080
419	9.34620
420	9.35500
421	9.36560
422	9.35950
423	9.35540
424	9.35250
425	9.37720
426	9.37370
427	9.35580
428	9.36500
429	9.37830
430	9.38320
431	9.36080
432	9.36310
433	9.38030
434	9.37430
435	9.37050
436	9.36910
437	9.39270
438	9.38610
439	9.37770
440	9.36920
441	9.39650
442	9.38990
443	9.37440
444	9.39370
445	9.39670
446	9.39740
447	9.38850

448	9.38480
449	9.39830
450	9.39770
451	9.38220
452	9.39220
453	9.39840
454	9.40990
455	9.39640
456	9.39860
457	9.39960
458	9.41450
459	9.40740
460	9.39170
461	9.40360
462	9.41390
463	9.41480
464	9.41110
465	9.41150
466	9.41700
467	9.43540
468	9.41090
469	9.40630
470	9.41370
471	9.41910
472	9.42590
473	9.42140
474	9.41850
475	9.43490
476	9.42180
477	9.40690
478	9.42700
479	9.43310
480	9.43700
481	9.42610
482	9.42480
483	9.43470
484	9.43820
485	9.43490
486	9.42830
487	9.43690
488	9.44550
489	9.43950
490	9.44270
491	9.44260
492	9.45160
493	9.46000
494	9.44160
495	9.44200
496	9.45350
497	9.45220

498	9.44600
499	9.45030
500	9.44860
501	9.46040
502	9.45360
503	9.44830
504	9.45730
505	9.45850
506	9.45350
507	9.45470
508	9.45300
509	9.46650
510	9.46490
511	9.45760
512	9.45520
513	9.47020
514	9.47080
515	9.46520
516	9.45640
517	9.47560
518	9.47680
519	9.45980
520	9.45730
521	9.46990
522	9.48140
523	9.47460
524	9.46200
525	9.47750
526	9.49460
527	9.48720
528	9.47390
529	9.47530
530	9.48220
531	9.48850
532	9.48270
533	9.47970
534	9.49110
535	9.49530
536	9.48730
537	9.48170
538	9.49410
539	9.49220
540	9.49700
541	9.48570
542	9.47860
543	9.49530
544	9.50220
545	9.50280
546	9.48460
547	9.49990

548	9.50390
549	9.50480
550	9.49050
551	9.48750
552	9.51020
553	9.51310
554	9.50750
555	9.49860
556	9.51210
557	9.52050
558	9.50940
559	9.50510
560	9.51320
561	9.51760
562	9.50210
563	9.49950
564	9.51400
565	9.51900
566	9.51110
567	9.51280
568	9.50490
569	9.51790
570	9.52840
571	9.50870
572	9.51380
573	9.51980
574	9.53140
575	9.51820
576	9.51330
577	9.52890
578	9.52660
579	9.52560
580	9.53000
581	9.52470
582	9.53070
583	9.53130
584	9.52380
585	9.51640
586	9.53070
587	9.54050
588	9.53380
589	9.52870
590	9.52560
591	9.54260
592	9.54900
593	9.52600
594	9.53170
595	9.53790
596	9.54570
597	9.54150

598	9.53430
599	9.53760
600	9.55210
601	9.54600
602	9.53740
603	9.53040
604	9.54910
605	9.55950
606	9.54660
607	9.54400
608	9.54170
609	9.56260
610	9.55630
611	9.54350
612	9.54560
613	9.55760
614	9.56620
615	9.54640
616	9.54320
617	9.55190
618	9.56460
619	9.56380
620	9.55150
621	9.55970
622	9.56510
623	9.57470
624	9.56250
625	9.55780
626	9.57330
627	9.57470
628	9.55680
629	9.55620
630	9.57490
631	9.57000
632	9.56770
633	9.55500
634	9.56420
635	9.57920
636	9.57340
637	9.55880
638	9.55920
639	9.57390
640	9.57880
641	9.57770
642	9.56220
643	9.57560
644	9.58180
645	9.59220
646	9.57000
647	9.56610

648	9.58180
649	9.58550
650	9.58440
651	9.56960
652	9.56870
653	9.59140
654	9.58990
655	9.57650
656	9.57660
657	9.58730
658	9.60410
659	9.58060
660	9.57660
661	9.58630
662	9.58900
663	9.60670
664	9.58830
665	9.58160
666	9.60000
667	9.59540
668	9.58880
669	9.58580
670	9.58980
671	9.60060
672	9.59830
673	9.58480
674	9.58780
675	9.60850
676	9.60370
677	9.60110
678	9.59530
679	9.61060
680	9.60710
681	9.59560
682	9.59530
683	9.60390
684	9.61360
685	9.60790
686	9.60120
687	9.61010
688	9.61280
689	9.61370
690	9.60140
691	9.60990
692	9.62240
693	9.61750
694	9.60890
695	9.61360
696	9.62090
697	9.62930

698	9.61440
699	9.61210
700	9.60740
701	9.62720
702	9.62000
703	9.60800
704	9.61530
705	9.63560
706	9.63090
707	9.62200
708	9.60730
709	9.61590
710	9.63440
711	9.63430
712	9.61770
713	9.62380
714	9.63430
715	9.62840
716	9.61970
717	9.61990
718	9.63490
719	9.63790
720	9.62770
721	9.61640
722	9.62290
723	9.64560
724	9.64160
725	9.61920
726	9.62510
727	9.64150
728	9.64060
729	9.62680
730	9.62440
731	9.63920
732	9.65470
733	9.64870
734	9.63280
735	9.64340
736	9.64520
737	9.64730
738	9.63530
739	9.62830
740	9.64270
741	9.66030
742	9.64860
743	9.63600
744	9.64710
745	9.65310
746	9.64960
747	9.63620

748	9.64180
749	9.65300
750	9.65670
751	9.64740
752	9.64200
753	9.65820
754	9.65620
755	9.65230
756	9.65370
757	9.65400
758	9.67140
759	9.66000
760	9.63920
761	9.65230
762	9.66440
763	9.65930
764	9.65760
765	9.65300
766	9.66350
767	9.66990
768	9.65710
769	9.64730
770	9.66200
771	9.66770
772	9.66230
773	9.65720
774	9.65700
775	9.67260
776	9.67200
777	9.66210
778	9.66510
779	9.67060
780	9.67960
781	9.66550
782	9.66510
783	9.66340
784	9.67810
785	9.67170
786	9.66580
787	9.66370
788	9.67390
789	9.67980
790	9.67340
791	9.66190
792	9.68010
793	9.68220
794	9.67840
795	9.66740
796	9.66970
797	9.67970

798	9.68360
799	9.67370
800	9.66350
801	9.69210
802	9.68600
803	9.67260
804	9.67000
805	9.68140
806	9.70330
807	9.68240
808	9.67200
809	9.68930
810	9.69710
811	9.69570
812	9.67500
813	9.67690
814	9.69010
815	9.69010
816	9.67830
817	9.67830
818	9.69480
819	9.69410
820	9.69370
821	9.68550
822	9.69470
823	9.69720
824	9.70420
825	9.69310
826	9.68820
827	9.70370
828	9.70540
829	9.68810
830	9.68340
831	9.69400
832	9.71600
833	9.70790
834	9.69000
835	9.69500
836	9.70760
837	9.71310
838	9.69580
839	9.69190
840	9.70780
841	9.70710
842	9.70440
843	9.69280
844	9.69340
845	9.71070
846	9.71010
847	9.69200

848	9.69630
849	9.70330
850	9.71630
851	9.70720
852	9.70010
853	9.70470
854	9.71960
855	9.71950
856	9.70720
857	9.70490
858	9.71900
859	9.71360
860	9.69980
861	9.70060
862	9.71950
863	9.72500
864	9.71040
865	9.70400
866	9.71000
867	9.71450
868	9.71600
869	9.69880
870	9.71580
871	9.72320
872	9.71940
873	9.70880
874	9.71890
875	9.72790
876	9.72140
877	9.71480
878	9.71880
879	9.72650
880	9.72210
881	9.71370
882	9.71240
883	9.73160
884	9.73380
885	9.72140
886	9.70830
887	9.72080
888	9.74030
889	9.72800
890	9.71410
891	9.72850
892	9.73410
893	9.73170
894	9.72180
895	9.71780
896	9.73760
897	9.74980

898	9.73290
899	9.72520
900	9.73720
901	9.73870
902	9.73060
903	9.71140
904	9.73240
905	9.74880
906	9.73690
907	9.73260
908	9.73080
909	9.74150
910	9.74240
911	9.72630
912	9.72180
913	9.74610
914	9.75080
915	9.73540
916	9.73100
917	9.74130
918	9.75200
919	9.74630
920	9.72830
921	9.74760
922	9.74440
923	9.74110
924	9.73980
925	9.73300
926	9.74620
927	9.75810
928	9.74160
929	9.73760
930	9.74760
931	9.75450
932	9.75110
933	9.74180
934	9.74190
935	9.74860
936	9.76120
937	9.74530
938	9.73530
939	9.74030
940	9.75870
941	9.75730
942	9.74660
943	9.74020
944	9.75800
945	9.76260
946	9.75330
947	9.73910

948	9.74880
949	9.76390
950	9.76660
951	9.74390
952	9.74430
953	9.76410
954	9.77130
955	9.75720
956	9.74750
957	9.74720
958	9.75790
959	9.76650
960	9.75080
961	9.74900
962	9.76450
963	9.77000
964	9.76790
965	9.75400
966	9.75030
967	9.76300
968	9.76870
969	9.76410
970	9.75290
971	9.76120
972	9.77040
973	9.76250
974	9.75680
975	9.75000
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977	9.77640
978	9.76370
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980	9.76260
981	9.77670
982	9.77250
983	9.76510
984	9.76080
985	9.78450
986	9.77280
987	9.76250
988	9.76040
989	9.76800
990	9.78150
991	9.77260
992	9.76550
993	9.77110
994	9.77570
995	9.77170
996	9.77000
997	9.77300

998	9.78230
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1,000	9.77760
1,001	9.76900
1,002	9.78300
1,003	9.78600
1,004	9.77860
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1,006	9.77730
1,007	9.79010
1,008	9.79160
1,009	9.77590
1,010	9.77800
1,011	9.79120
1,012	9.79460
1,013	9.77150
1,014	9.77700
1,015	9.79210
1,016	9.78570
1,017	9.78050
1,018	9.77040
1,019	9.77870
1,020	9.79500
1,021	9.79580
1,022	9.78240
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1,024	9.79740
1,025	9.80220
1,026	9.78440
1,027	9.77190
1,028	9.79610
1,029	9.80250
1,030	9.79280
1,031	9.78050
1,032	9.79000
1,033	9.80010
1,034	9.79810
1,035	9.78640
1,036	9.77960
1,037	9.80040
1,038	9.79300
1,039	9.78550
1,040	9.78240
1,041	9.79710
1,042	9.79580
1,043	9.79950
1,044	9.78660
1,045	9.79500
1,046	9.80350
1,047	9.80250

1,048	9.79230
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1,051	9.79980
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1,053	9.79220
1,054	9.79770
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1,059	9.79990
1,060	9.81060
1,061	9.80810
1,062	9.79670
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1,065	9.80870
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1,070	9.81820
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1,072	9.79720
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1,078	9.81090
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1,080	9.81280
1,081	9.80110
1,082	9.79740
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1,084	9.81180
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1,086	9.80670
1,087	9.80220
1,088	9.81690
1,089	9.82380
1,090	9.80440
1,091	9.79940
1,092	9.80670
1,093	9.81250
1,094	9.81850
1,095	9.80840
1,096	9.80280
1,097	9.81620

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1,101	9.80470
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1,103	9.82880
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1,106	9.81170
1,107	9.82580
1,108	9.82540
1,109	9.81200
1,110	9.81190
1,111	9.82030
1,112	9.82670
1,113	9.82100
1,114	9.80770
1,115	9.80610
1,116	9.83080
1,117	9.82580
1,118	9.81640
1,119	9.81350
1,120	9.82740
1,121	9.83510
1,122	9.81920
1,123	9.81190
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1,125	9.83240
1,126	9.81880
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1,130	9.83530
1,131	9.81760
1,132	9.82590
1,133	9.83840
1,134	9.83410
1,135	9.82900
1,136	9.82040
1,137	9.82910
1,138	9.83210
1,139	9.83530
1,140	9.82880
1,141	9.82410
1,142	9.83940
1,143	9.84430
1,144	9.82660
1,145	9.82430
1,146	9.83930
1,147	9.84740

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1,150	9.82670
1,151	9.84540
1,152	9.84190
1,153	9.83200
1,154	9.81980
1,155	9.83190
1,156	9.84360
1,157	9.83840
1,158	9.82890
1,159	9.83030
1,160	9.84860
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1,162	9.82580
1,163	9.82750
1,164	9.84590
1,165	9.85580
1,166	9.83300
1,167	9.83440
1,168	9.83580
1,169	9.85120
1,170	9.84400
1,171	9.83510
1,172	9.83120
1,173	9.85780
1,174	9.85090
1,175	9.83450
1,176	9.83400
1,177	9.85560
1,178	9.85050
1,179	9.84600
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1,185	9.83670
1,186	9.84510
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1,189	9.84300
1,190	9.83620
1,191	9.85230
1,192	9.85200
1,193	9.84860
1,194	9.85270
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1,196	9.86430
1,197	9.85450

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1,224	9.85160
1,225	9.86260
1,226	9.87090
1,227	9.86070
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1,230	9.87430
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1,238	9.86890
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1,241	9.86220
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1,261	9.87540
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1,266	9.86900
1,267	9.87860
1,268	9.88470
1,269	9.87750
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1,272	9.88010
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1,280	9.88510
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1,283	9.87440
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1,288	9.88440
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1,290	9.89040
1,291	9.87720
1,292	9.88300
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1,294	9.89370
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1,296	9.88840
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1,319	9.88940
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1,325	9.89350
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1,329	9.89710
1,330	9.90900
1,331	9.90360
1,332	9.88950
1,333	9.89050
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1,350	9.89820
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1,353	9.90250
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1,355	9.90080
1,356	9.91190
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1,362	9.90240
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1,379	9.90170
1,380	9.91470
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1,382	9.90970
1,383	9.89830
1,384	9.90850
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1,392	9.90570
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1,397	9.89440

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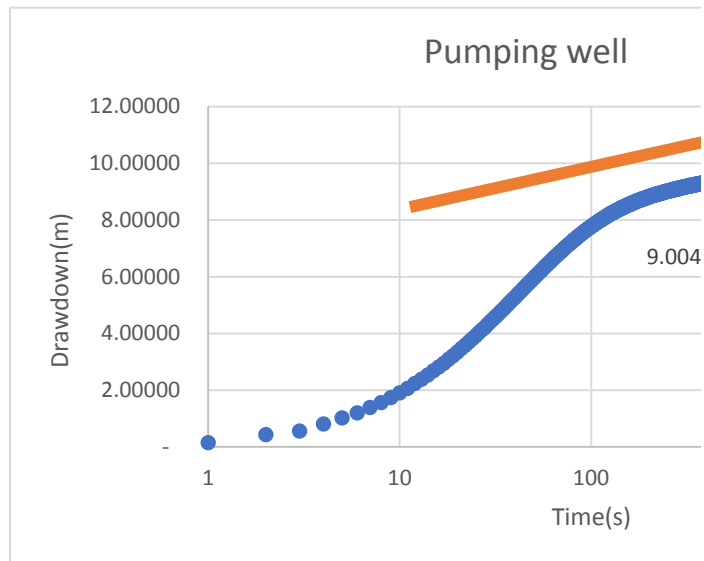
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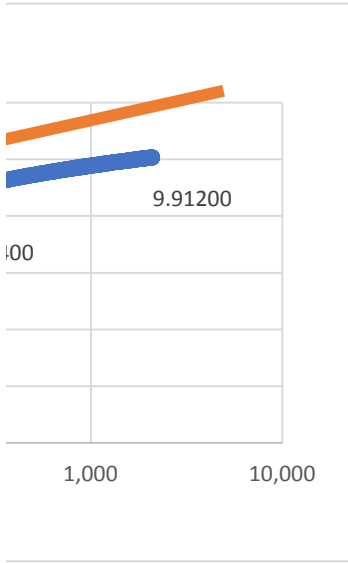
65
 Name 1.083333
 spreading capacity 0.08004
 borehole depth 48.02562
 initial HPV level
 HPV level at the end of ČZ

power aquifers
 decrease of HPV level at ČZ
 specific spreading capacity
 transmissivity index
 conductivity index
 hydraulic gradient
 transmissivity of aquifers
 saturated hydraulic conductivity
 reach of depression according to Siechartd



převzato z vrtu b6

$$W = \frac{2\pi T s_v}{Q} - \frac{1}{2} \left(\ln t + \ln \frac{T}{r_v^2 S} + 0,8091 \right)$$



t (sec)	drawdown s (m)
0	0
1	0.1501
2	0.2049
3	0.544
4	0.6486
5	0.7626
6	0.9802
7	1.1915
8	1.4007
9	1.5741
10	1.7314
11	1.9078
12	2.0543
13	2.2069
14	2.3578
15	2.5016
16	2.6687
17	2.8229
18	2.9438
19	3.0754
20	3.1968
21	3.3209
22	3.4281
23	3.5435
24	3.6584
25	3.7502
26	3.877
27	3.9805
28	4.0778
29	4.1628
30	4.2678
31	4.3465
32	4.4344
33	4.5275
34	4.6069
35	4.6802
36	4.75
37	4.8244
38	4.9222
39	4.9658
40	5.0526
41	5.105
42	5.1694
43	5.2456
44	5.2785
45	5.3465
46	5.4255

9
8
7
6
5
4
3
2
1
0

47	5.4623
48	5.5144
49	5.5873
50	5.6255
51	5.654
52	5.7169
53	5.781
54	5.8205
55	5.8763
56	5.9099
57	5.9395
58	5.9991
59	6.03
60	6.0631
61	6.0975
62	6.1309
63	6.1969
64	6.228
65	6.2679
66	6.2189
67	6.2987
68	6.3675
69	6.338
70	6.419
71	6.4155
72	6.416
73	6.4695
74	6.5036
75	6.5217
76	6.5504
77	6.5931
78	6.6011
79	6.635
80	6.6469
81	6.6542
82	6.6942
83	6.7136
84	6.7422
85	6.7939
86	6.7428
87	6.7848
88	6.8223
89	6.8754
90	6.842
91	6.8655
92	6.8777
93	6.8871
94	6.931
95	6.8956
96	6.9205

97	6.9615
98	6.9842
99	7.0229
100	7.0014
101	7.0298
102	6.9986
103	7.0364
104	7.0357
105	7.0628
106	7.068
107	7.0999
108	7.1479
109	7.1202
110	7.1299
111	7.1577
112	7.1681
113	7.1867
114	7.1807
115	7.1542
116	7.188
117	7.2208
118	7.2147
119	7.2185
120	7.2032
121	7.2908
122	7.2442
123	7.2459
124	7.2856
125	7.2721
126	7.2386
127	7.2896
128	7.3085
129	7.3065
130	7.3161
131	7.3032
132	7.325
133	7.3376
134	7.33
135	7.3712
136	7.3417
137	7.3438
138	7.3478
139	7.3779
140	7.3666
141	7.3965
142	7.3661
143	7.4184
144	7.3827
145	7.4316
146	7.3871

147	7.429
148	7.416
149	7.4283
150	7.453
151	7.4731
152	7.4441
153	7.4414
154	7.4586
155	7.4587
156	7.4442
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159	7.4843
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161	7.4858
162	7.4931
163	7.4985
164	7.5032
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166	7.5049
167	7.4853
168	7.5001
169	7.5341
170	7.5389
171	7.5136
172	7.5383
173	7.5379
174	7.5102
175	7.5367
176	7.5509
177	7.519
178	7.5649
179	7.5453
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181	7.5431
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193	7.5779
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204	7.5997
205	7.64
206	7.6578
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208	7.6357
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212	7.6659
213	7.661
214	7.6501
215	7.6979
216	7.651
217	7.6474
218	7.6435
219	7.6617
220	7.6456
221	7.6833
222	7.6903
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260	7.7282
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263	7.7226
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267	7.733
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472	7.9428
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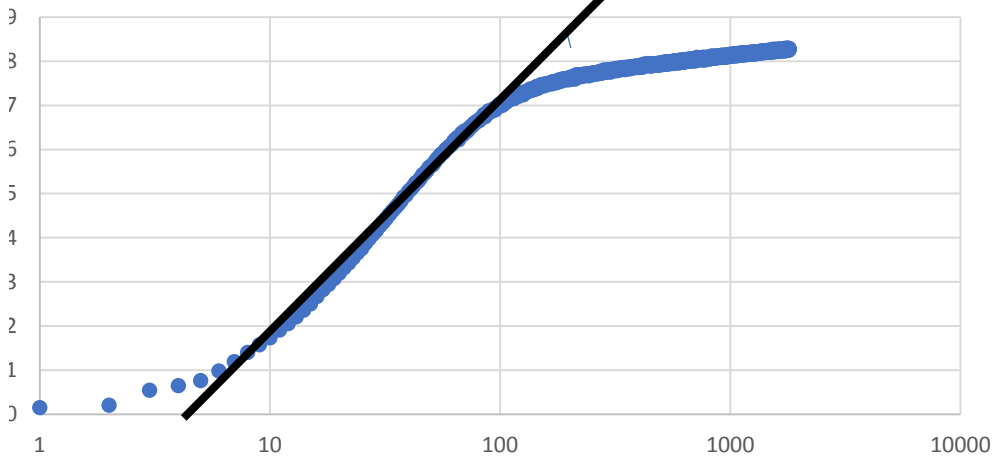
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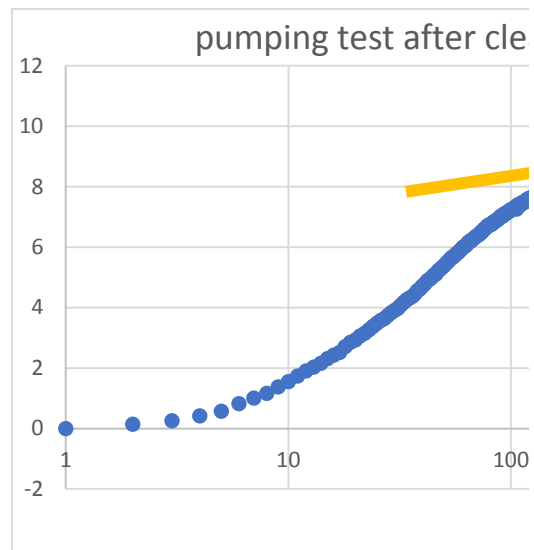
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Observation well



veličina	ČZ	jednotka	Name
Q	0.014	m ³ /s	spreading capacity
hw	110	m	borehole depth
h0	0	mpt	initial HPV level
h1	0	mpt	HPV level at the end of ČZ
M	35	m	power aquifers
s	0	m	decrease of HPV level at ČZ
t1	28	s1	4.0778 m
t2	37	s2	4.8244 m
t0	30		
l	0.6223		hydraulic gradient
T	0.005354	m ² /s	transmissivity of aquifers
K	0.000153	m/s	saturated hydraulic conductivity
R	0	m	reach of depression according to Siechartd
r	120	m	

t (sec)	Drawdown (m)
1	-0.0025
2	0.1419
3	0.2565
4	0.4171
5	0.5713
6	0.8226
7	1.007
8	1.1634
9	1.3764
10	1.5502
11	1.7358
12	1.9025
13	2.0319
14	2.158
15	2.3141
16	2.4267
17	2.5171
18	2.7074
19	2.8511
20	2.929
21	3.0592
22	3.1484
23	3.2615
24	3.3772
25	3.4811
26	3.573
27	3.6364
28	3.7429
29	3.8339
30	3.9084
31	3.9701
32	4.0791
33	4.1725
34	4.2573
35	4.3167
36	4.3666
37	4.4501
38	4.5574
39	4.6182
40	4.7143
41	4.7853
42	4.8788
43	4.9332
44	4.9893
45	5.0751
46	5.1066
47	5.2122
48	5.2645
49	5.327



50	5.3809
51	5.4526
52	5.5128
53	5.5797
54	5.6508
55	5.673
56	5.7322
57	5.7849
58	5.8272
59	5.8844
60	5.9371
61	6.001
62	6.0252
63	6.0642
64	6.1389
65	6.1898
66	6.199
67	6.2412
68	6.2849
69	6.3279
70	6.3629
71	6.3992
72	6.4146
73	6.4811
74	6.4937
75	6.5692
76	6.59
77	6.6364
78	6.6698
79	6.7236
80	6.7183
81	6.7609
82	6.7548
83	6.814
84	6.8447
85	6.8472
86	6.8949
87	6.907
88	6.9307
89	6.9876
90	7.0184
91	7.0451
92	7.0255
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104	7.3048
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107	7.3927
108	7.3843
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110	7.3892
111	7.4267
112	7.4717
113	7.4722
114	7.4848
115	7.4807
116	7.5045
117	7.5534
118	7.5635
119	7.5827
120	7.6068
121	7.6089
122	7.6114
123	7.6026
124	7.6404
125	7.6666
126	7.6913
127	7.6637
128	7.6944
129	7.6716
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147	7.9153
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149	7.9489
150	7.9104
151	7.9655

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153	7.9524
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3447	9.7704
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3450	9.7512
3451	9.7476
3452	9.7722
3453	9.7573
3454	9.7537
3455	9.7664
3456	9.7465
3457	9.772
3458	9.7432
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3462	9.752
3463	9.7711
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3466	9.7537

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3511	9.7509
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3522	9.7475
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3524	9.7834
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3526	9.7902
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3530	9.7755
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3532	9.8157
3533	9.7895
3534	9.7672
3535	9.7402
3536	9.7861
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3538	9.757
3539	9.7509
3540	9.7762
3541	9.7521
3542	9.772
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3545	9.7661
3546	9.793
3547	9.7782
3548	9.7562
3549	9.783
3550	9.7426
3551	9.7802
3552	9.7662
3553	9.7762
3554	9.7801
3555	9.7486
3556	9.7804
3557	9.7535
3558	9.7926
3559	9.757
3560	9.8149
3561	9.772
3562	9.7502
3563	9.7594
3564	9.7773
3565	9.7637
3566	9.7531
3567	9.7682
3568	9.7684

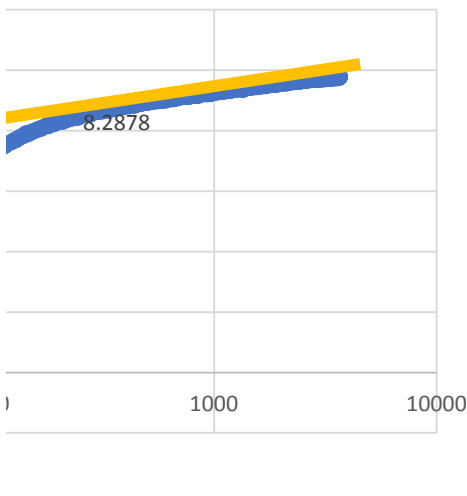
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3582	9.7884
3583	9.7253
3584	9.7656
3585	9.7727
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3624	9.7894
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3683	9.8036
3684	9.7559
3685	9.7814
3686	9.7727
3687	9.7771
3688	9.7861
3689	9.7731
3689	9.7731

veličina	CZ	unit	Name
Q		0.018 m ³ /s	spreading capacity
hw		120 m	borehole depth
h0		2 mpt	initial HPV level
h1		0 mpt	HPV level at the end of ČZ
M		57 m	power aquifers
s		-2 m	decrease of HPV level at ČZ
q	1.84179022		specific spreading capacity

aning well



016	transmissivity index
531	conductivity index
554	hydraulic gradient
986 m ² /s	transmissivity of aquifers
05 m/s	saturated hydraulic conductivity
125 m	reach of depression according to Siechartd
562 s	
120 m	
05 m ⁻¹	storativity
137 s1	8.814
570 s2	9.0342
8.5212	
8.9225	
9.13	

w1	5.553216
w2	5.69698
w3	5.651542
avg w	5.633913

s(skin) 5.80603