

den	Q <sub>i</sub> [m <sup>3</sup> /s]	p [%]	k <sub>i</sub>	(k <sub>i</sub> -1) <sup>2</sup>	(k <sub>i</sub> -1) <sup>3</sup>	Φ <sub>s,p</sub>
1	274.0	2.302632	1.670834	0.450018	0.3019	2.2622368
2	261.0	5.592105	1.59156	0.349944	0.2070	1.7078947
3	230.0	8.881579	1.402525	0.162026	0.0652	1.4184211
4	228.0	12.17105	1.390329	0.152356	0.0595	1.2114474
5	210.0	15.46053	1.280566	0.078717	0.0221	1.0469737
6	207.0	18.75	1.262272	0.068787	0.0180	0.8825
7	201.0	22.03947	1.225684	0.050933	0.0115	0.7384211
8	200.0	25.32895	1.219587	0.048218	0.0106	0.6094737
9	194.0	28.61842	1.182999	0.033489	0.0061	0.5042105
10	193.0	31.90789	1.176901	0.031294	0.0055	0.4065789
11	184.0	35.19737	1.12202	0.014889	0.0018	0.3144737
12	177.0	38.48684	1.079334	0.006294	0.0005	0.2223684
13	171.0	41.77632	1.042747	0.001827	0.0001	0.1338158
14	167.0	45.06579	1.018355	0.000337	0.0000	0.0482895
15	158.0	48.35526	0.963473	0.001334	0.0000	-0.0372368
16	157.0	51.64474	0.957375	0.001817	-0.0001	-0.1194737
17	151.0	54.93421	0.920788	0.006275	-0.0005	-0.1984211
18	148.0	58.22368	0.902494	0.009507	-0.0009	-0.2773684
19	147.0	61.51316	0.896396	0.010734	-0.0011	-0.3593421
20	147.0	64.80263	0.896396	0.010734	-0.0011	-0.4448684
21	137.0	68.09211	0.835417	0.027088	-0.0045	-0.5303947
22	121.0	71.38158	0.73785	0.068723	-0.0180	-0.6159211
23	119.0	74.67105	0.725654	0.075266	-0.0206	-0.7014474
24	117.0	77.96053	0.713458	0.082106	-0.0235	-0.7928947
25	111.0	81.25	0.676871	0.104413	-0.0337	-0.89625
26	110.0	84.53947	0.670773	0.108391	-0.0357	-1.0179605
27	101.0	87.82895	0.615891	0.14754	-0.0567	-1.1396711
28	101.0	91.11842	0.615891	0.14754	-0.0567	-1.2848684
29	100.0	94.40789	0.609793	0.152261	-0.0594	-1.4756579
30	97.7	97.69737	0.595768	0.163403	-0.0661	-1.7915789

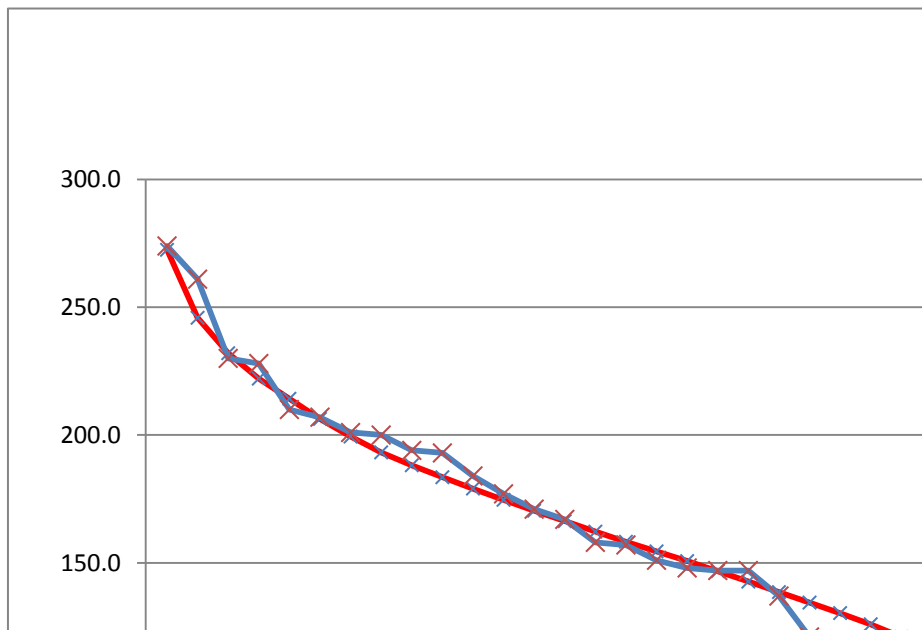
n            30  
xprum      163.99  
cs         0.456489528  
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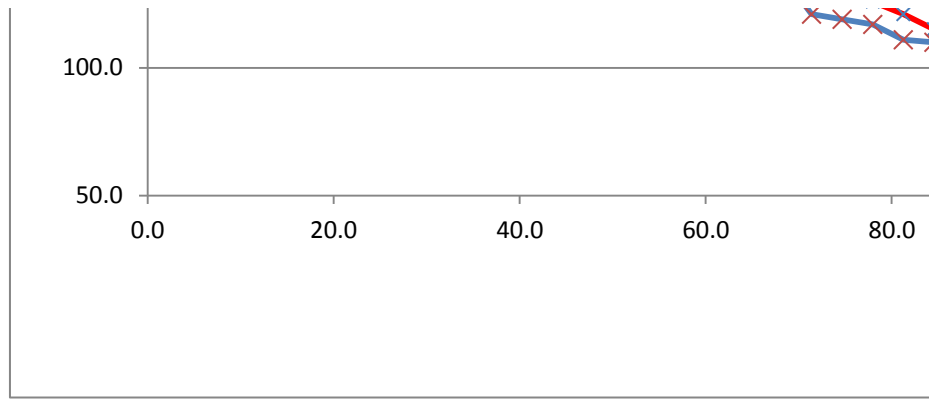


$Q_p$ [m <sup>3</sup> /s]
272.5
245.9
232.0
222.1
214.2
206.3
199.4
193.2
188.2
183.5
179.1
174.7
170.4
166.3
162.2
158.3
154.5
150.7
146.8
142.7
138.6
134.4
130.3
126.0
121.0
115.2
109.3
102.4
93.2
78.1

	teorie p	hodnota
1	0.01	4.72
5	0.05	4.04
5	0.1	3.74
10	1	2.64
10	3	2.06
10	5	1.76
20	10	1.32
25	20	0.82
25	25	0.62
30	30	0.46
30	40	0.18
30	50	-0.08
40	60	-0.32
40	70	-0.58
40	75	-0.71
50	80	-0.85
50	90	-1.22
50	95	-1.51
60	97	-1.68
60	99	-2
60	99.9	-2.47
70		
70		
75		
80		
80		
80		
90		
90		
97		

den	$Q_i$ [m <sup>3</sup> /s]	p [%]
1	274.0	2.302632
2	261.0	5.592105
3	230.0	8.881579
4	228.0	12.17105
5	210.0	15.46053
6	207.0	18.75
7	201.0	22.03947
8	200.0	25.32895
9	194.0	28.61842
10	193.0	31.90789
11	184.0	35.19737
12	177.0	38.48684
13	171.0	41.77632
14	167.0	45.06579
15	158.0	48.35526
16	157.0	51.64474
17	151.0	54.93421
18	148.0	58.22368
19	147.0	61.51316
20	147.0	64.80263
21	137.0	68.09211
22	121.0	71.38158
23	119.0	74.67105
24	117.0	77.96053
25	111.0	81.25
26	110.0	84.53947
27	101.0	87.82895
28	101.0	91.11842
29	100.0	94.40789
30	97.7	97.69737





$k_i$	$(k_i-1)^2$	$(k_i-1)^3$	$\Phi_{s,p}$	$Q_p$ [m <sup>3</sup> /s]	Vodnost
1.670834	0.450018	0.3019	2.262237	272.5	MV
1.59156	0.349944	0.2070	1.707895	245.9	MV
1.402525	0.162026	0.0652	1.418421	232.0	MV
1.390329	0.152356	0.0595	1.211447	222.1	V
1.280566	0.078717	0.0221	1.046974	214.2	V
1.262272	0.068787	0.0180	0.8825	206.3	V
1.225684	0.050933	0.0115	0.738421	199.4	V
1.219587	0.048218	0.0106	0.609474	193.2	V
1.182999	0.033489	0.0061	0.504211	188.2	V
1.176901	0.031294	0.0055	0.406579	183.5	V
1.12202	0.014889	0.0018	0.314474	179.1	V
1.079334	0.006294	0.0005	0.222368	174.7	V
1.042747	0.001827	0.0001	0.133816	170.4	P
1.018355	0.000337	0.0000	0.048289	166.3	P
0.963473	0.001334	0.0000	-0.03724	162.2	P
0.957375	0.001817	-0.0001	-0.11947	158.3	P
0.920788	0.006275	-0.0005	-0.19842	154.5	P
0.902494	0.009507	-0.0009	-0.27737	150.7	P
0.896396	0.010734	-0.0011	-0.35934	146.8	S
0.896396	0.010734	-0.0011	-0.44487	142.7	S
0.835417	0.027088	-0.0045	-0.53039	138.6	S
0.73785	0.068723	-0.0180	-0.61592	134.4	S
0.725654	0.075266	-0.0206	-0.70145	130.3	S
0.713458	0.082106	-0.0235	-0.79289	126.0	S
0.676871	0.104413	-0.0337	-0.89625	121.0	S
0.670773	0.108391	-0.0357	-1.01796	115.2	S
0.615891	0.14754	-0.0567	-1.13967	109.3	S
0.615891	0.14754	-0.0567	-1.28487	102.4	MS
0.609793	0.152261	-0.0594	-1.47566	93.2	MS
0.595768	0.163403	-0.0661	-1.79158	78.1	MS

