

pohl	delka	sirka	vyska
1	98	81	38
1	103	84	38
1	103	86	42
1	105	86	42
1	109	88	44
1	123	92	50
1	123	95	46
1	133	99	51
1	133	102	51
1	133	102	51
1	134	100	48
1	136	102	49
1	138	98	51
1	138	99	51
1	141	105	53
1	147	108	57
1	149	107	55
1	153	107	56
1	155	115	63
1	155	117	60
1	158	115	62
1	159	118	63
1	162	124	61
1	177	132	67
2	93	74	37
2	94	78	35
2	96	80	35
2	101	84	39
2	102	85	38
2	103	81	37
2	104	83	39
2	106	83	39
2	107	82	38
2	112	89	40
2	113	88	40
2	114	86	40
2	116	90	43
2	117	90	41
2	117	91	41
2	119	93	41
2	120	89	40
2	120	93	44
2	121	95	42
2	125	93	45
2	127	96	45
2	128	95	45
2	131	95	46
2	135	106	47

id	RI	Na	Mg	Al	Si	K	Ca	Ba
1	1.52101	13.64	4.49	1.1	71.78	0.06	8.75	0
2	1.51761	13.89	3.6	1.36	72.73	0.48	7.83	0
3	1.51618	13.53	3.55	1.54	72.99	0.39	7.78	0
4	1.51766	13.21	3.69	1.29	72.61	0.57	8.22	0
5	1.51742	13.27	3.62	1.24	73.08	0.55	8.07	0
6	1.51596	12.79	3.61	1.62	72.97	0.64	8.07	0
7	1.51743	13.3	3.6	1.14	73.09	0.58	8.17	0
8	1.51756	13.15	3.61	1.05	73.24	0.57	8.24	0
9	1.51918	14.04	3.58	1.37	72.08	0.56	8.3	0
10	1.51755	13	3.6	1.36	72.99	0.57	8.4	0
11	1.51571	12.72	3.46	1.56	73.2	0.67	8.09	0
12	1.51763	12.8	3.66	1.27	73.01	0.6	8.56	0
13	1.51589	12.88	3.43	1.4	73.28	0.69	8.05	0
14	1.51748	12.86	3.56	1.27	73.21	0.54	8.38	0
15	1.51763	12.61	3.59	1.31	73.29	0.58	8.5	0
16	1.51761	12.81	3.54	1.23	73.24	0.58	8.39	0
17	1.51784	12.68	3.67	1.16	73.11	0.61	8.7	0
18	1.52196	14.36	3.85	0.89	71.36	0.15	9.15	0
19	1.51911	13.9	3.73	1.18	72.12	0.06	8.89	0
20	1.51735	13.02	3.54	1.69	72.73	0.54	8.44	0
21	1.5175	12.82	3.55	1.49	72.75	0.54	8.52	0
22	1.51966	14.77	3.75	0.29	72.02	0.03	9	0
23	1.51736	12.78	3.62	1.29	72.79	0.59	8.7	0
24	1.51751	12.81	3.57	1.35	73.02	0.62	8.59	0
25	1.5172	13.38	3.5	1.15	72.85	0.5	8.43	0
26	1.51764	12.98	3.54	1.21	73	0.65	8.53	0
27	1.51793	13.21	3.48	1.41	72.64	0.59	8.43	0
28	1.51721	12.87	3.48	1.33	73.04	0.56	8.43	0
29	1.51768	12.56	3.52	1.43	73.15	0.57	8.54	0
30	1.51784	13.08	3.49	1.28	72.86	0.6	8.49	0
31	1.51768	12.65	3.56	1.3	73.08	0.61	8.69	0
32	1.51747	12.84	3.5	1.14	73.27	0.56	8.55	0
33	1.51775	12.85	3.48	1.23	72.97	0.61	8.56	0.09
34	1.51753	12.57	3.47	1.38	73.39	0.6	8.55	0
35	1.51783	12.69	3.54	1.34	72.95	0.57	8.75	0
36	1.51567	13.29	3.45	1.21	72.74	0.56	8.57	0
37	1.51909	13.89	3.53	1.32	71.81	0.51	8.78	0.11
38	1.51797	12.74	3.48	1.35	72.96	0.64	8.68	0
39	1.52213	14.21	3.82	0.47	71.77	0.11	9.57	0
40	1.52213	14.21	3.82	0.47	71.77	0.11	9.57	0
41	1.51793	12.79	3.5	1.12	73.03	0.64	8.77	0
42	1.51755	12.71	3.42	1.2	73.2	0.59	8.64	0
43	1.51779	13.21	3.39	1.33	72.76	0.59	8.59	0
44	1.5221	13.73	3.84	0.72	71.76	0.17	9.74	0
45	1.51786	12.73	3.43	1.19	72.95	0.62	8.76	0
46	1.519	13.49	3.48	1.35	71.95	0.55	9	0
47	1.51869	13.19	3.37	1.18	72.72	0.57	8.83	0
48	1.52667	13.99	3.7	0.71	71.57	0.02	9.82	0
49	1.52223	13.21	3.77	0.79	71.99	0.13	10.02	0
50	1.51898	13.58	3.35	1.23	72.08	0.59	8.91	0
51	1.5232	13.72	3.72	0.51	71.75	0.09	10.06	0
52	1.51926	13.2	3.33	1.28	72.36	0.6	9.14	0
53	1.51808	13.43	2.87	1.19	72.84	0.55	9.03	0
54	1.51837	13.14	2.84	1.28	72.85	0.55	9.07	0
55	1.51778	13.21	2.81	1.29	72.98	0.51	9.02	0
56	1.51769	12.45	2.71	1.29	73.7	0.56	9.06	0
57	1.51215	12.99	3.47	1.12	72.98	0.62	8.35	0

58	1.51824	12.87	3.48	1.29	72.95	0.6	8.43	0
59	1.51754	13.48	3.74	1.17	72.99	0.59	8.03	0
60	1.51754	13.39	3.66	1.19	72.79	0.57	8.27	0
61	1.51905	13.6	3.62	1.11	72.64	0.14	8.76	0
62	1.51977	13.81	3.58	1.32	71.72	0.12	8.67	0.69
63	1.52172	13.51	3.86	0.88	71.79	0.23	9.54	0
64	1.52227	14.17	3.81	0.78	71.35	0	9.69	0
65	1.52172	13.48	3.74	0.9	72.01	0.18	9.61	0
66	1.52099	13.69	3.59	1.12	71.96	0.09	9.4	0
67	1.52152	13.05	3.65	0.87	72.22	0.19	9.85	0
68	1.52152	13.05	3.65	0.87	72.32	0.19	9.85	0
69	1.52152	13.12	3.58	0.9	72.2	0.23	9.82	0
70	1.523	13.31	3.58	0.82	71.99	0.12	10.17	0
71	1.51574	14.86	3.67	1.74	71.87	0.16	7.36	0
72	1.51848	13.64	3.87	1.27	71.96	0.54	8.32	0
73	1.51593	13.09	3.59	1.52	73.1	0.67	7.83	0
74	1.51631	13.34	3.57	1.57	72.87	0.61	7.89	0
75	1.51596	13.02	3.56	1.54	73.11	0.72	7.9	0
76	1.5159	13.02	3.58	1.51	73.12	0.69	7.96	0
77	1.51645	13.44	3.61	1.54	72.39	0.66	8.03	0
78	1.51627	13	3.58	1.54	72.83	0.61	8.04	0
79	1.51613	13.92	3.52	1.25	72.88	0.37	7.94	0
80	1.5159	12.82	3.52	1.9	72.86	0.69	7.97	0
81	1.51592	12.86	3.52	2.12	72.66	0.69	7.97	0
82	1.51593	13.25	3.45	1.43	73.17	0.61	7.86	0
83	1.51646	13.41	3.55	1.25	72.81	0.68	8.1	0
84	1.51594	13.09	3.52	1.55	72.87	0.68	8.05	0
85	1.51409	14.25	3.09	2.08	72.28	1.1	7.08	0
86	1.51625	13.36	3.58	1.49	72.72	0.45	8.21	0
87	1.51569	13.24	3.49	1.47	73.25	0.38	8.03	0
88	1.51645	13.4	3.49	1.52	72.65	0.67	8.08	0
89	1.51618	13.01	3.5	1.48	72.89	0.6	8.12	0
90	1.5164	12.55	3.48	1.87	73.23	0.63	8.08	0
91	1.51841	12.93	3.74	1.11	72.28	0.64	8.96	0
92	1.51605	12.9	3.44	1.45	73.06	0.44	8.27	0
93	1.51588	13.12	3.41	1.58	73.26	0.07	8.39	0
94	1.5159	13.24	3.34	1.47	73.1	0.39	8.22	0
95	1.51629	12.71	3.33	1.49	73.28	0.67	8.24	0
96	1.5186	13.36	3.43	1.43	72.26	0.51	8.6	0
97	1.51841	13.02	3.62	1.06	72.34	0.64	9.13	0
98	1.51743	12.2	3.25	1.16	73.55	0.62	8.9	0
99	1.51689	12.67	2.88	1.71	73.21	0.73	8.54	0
100	1.51811	12.96	2.96	1.43	72.92	0.6	8.79	0.14
101	1.51655	12.75	2.85	1.44	73.27	0.57	8.79	0.11
102	1.5173	12.35	2.72	1.63	72.87	0.7	9.23	0
103	1.5182	12.62	2.76	0.83	73.81	0.35	9.42	0
104	1.52725	13.8	3.15	0.66	70.57	0.08	11.64	0
105	1.5241	13.83	2.9	1.17	71.15	0.08	10.79	0
106	1.52475	11.45	0	1.88	72.19	0.81	13.24	0
107	1.53125	10.73	0	2.1	69.81	0.58	13.3	3.15
108	1.53393	12.3	0	1	70.16	0.12	16.19	0
109	1.52222	14.43	0	1	72.67	0.1	11.52	0
110	1.51818	13.72	0	0.56	74.45	0	10.99	0
111	1.52664	11.23	0	0.77	73.21	0	14.68	0
112	1.52739	11.02	0	0.75	73.08	0	14.96	0
113	1.52777	12.64	0	0.67	72.02	0.06	14.4	0
114	1.51892	13.46	3.83	1.26	72.55	0.57	8.21	0
115	1.51847	13.1	3.97	1.19	72.44	0.6	8.43	0

116	1.51846	13.41	3.89	1.33	72.38	0.51	8.28	0
117	1.51829	13.24	3.9	1.41	72.33	0.55	8.31	0
118	1.51708	13.72	3.68	1.81	72.06	0.64	7.88	0
119	1.51673	13.3	3.64	1.53	72.53	0.65	8.03	0
120	1.51652	13.56	3.57	1.47	72.45	0.64	7.96	0
121	1.51844	13.25	3.76	1.32	72.4	0.58	8.42	0
122	1.51663	12.93	3.54	1.62	72.96	0.64	8.03	0
123	1.51687	13.23	3.54	1.48	72.84	0.56	8.1	0
124	1.51707	13.48	3.48	1.71	72.52	0.62	7.99	0
125	1.52177	13.2	3.68	1.15	72.75	0.54	8.52	0
126	1.51872	12.93	3.66	1.56	72.51	0.58	8.55	0
127	1.51667	12.94	3.61	1.26	72.75	0.56	8.6	0
128	1.52081	13.78	2.28	1.43	71.99	0.49	9.85	0
129	1.52068	13.55	2.09	1.67	72.18	0.53	9.57	0.27
130	1.5202	13.98	1.35	1.63	71.76	0.39	10.56	0
131	1.52177	13.75	1.01	1.36	72.19	0.33	11.14	0
132	1.52614	13.7	0	1.36	71.24	0.19	13.44	0
133	1.51813	13.43	3.98	1.18	72.49	0.58	8.15	0
134	1.518	13.71	3.93	1.54	71.81	0.54	8.21	0
135	1.51811	13.33	3.85	1.25	72.78	0.52	8.12	0
136	1.51789	13.19	3.9	1.3	72.33	0.55	8.44	0
137	1.51806	13	3.8	1.08	73.07	0.56	8.38	0
138	1.51711	12.89	3.62	1.57	72.96	0.61	8.11	0
139	1.51674	12.79	3.52	1.54	73.36	0.66	7.9	0
140	1.51674	12.87	3.56	1.64	73.14	0.65	7.99	0
141	1.5169	13.33	3.54	1.61	72.54	0.68	8.11	0
142	1.51851	13.2	3.63	1.07	72.83	0.57	8.41	0.09
143	1.51662	12.85	3.51	1.44	73.01	0.68	8.23	0.06
144	1.51709	13	3.47	1.79	72.72	0.66	8.18	0
145	1.5166	12.99	3.18	1.23	72.97	0.58	8.81	0
146	1.51839	12.85	3.67	1.24	72.57	0.62	8.68	0
147	1.51769	13.65	3.66	1.11	72.77	0.11	8.6	0
148	1.5161	13.33	3.53	1.34	72.67	0.56	8.33	0
149	1.5167	13.24	3.57	1.38	72.7	0.56	8.44	0
150	1.51643	12.16	3.52	1.35	72.89	0.57	8.53	0
151	1.51665	13.14	3.45	1.76	72.48	0.6	8.38	0
152	1.52127	14.32	3.9	0.83	71.5	0	9.49	0
153	1.51779	13.64	3.65	0.65	73	0.06	8.93	0
154	1.5161	13.42	3.4	1.22	72.69	0.59	8.32	0
155	1.51694	12.86	3.58	1.31	72.61	0.61	8.79	0
156	1.51646	13.04	3.4	1.26	73.01	0.52	8.58	0
157	1.51655	13.41	3.39	1.28	72.64	0.52	8.65	0
158	1.52121	14.03	3.76	0.58	71.79	0.11	9.65	0
159	1.51776	13.53	3.41	1.52	72.04	0.58	8.79	0
160	1.51796	13.5	3.36	1.63	71.94	0.57	8.81	0
161	1.51832	13.33	3.34	1.54	72.14	0.56	8.99	0
162	1.51934	13.64	3.54	0.75	72.65	0.16	8.89	0.15
163	1.52211	14.19	3.78	0.91	71.36	0.23	9.14	0
164	1.51514	14.01	2.68	3.5	69.89	1.68	5.87	2.2
165	1.51915	12.73	1.85	1.86	72.69	0.6	10.09	0
166	1.52171	11.56	1.88	1.56	72.86	0.47	11.41	0
167	1.52151	11.03	1.71	1.56	73.44	0.58	11.62	0
168	1.51969	12.64	0	1.65	73.75	0.38	11.53	0
169	1.51666	12.86	0	1.83	73.88	0.97	10.17	0
170	1.51994	13.27	0	1.76	73.03	0.47	11.32	0
171	1.52369	13.44	0	1.58	72.22	0.32	12.24	0
172	1.51316	13.02	0	3.04	70.48	6.21	6.96	0
173	1.51321	13	0	3.02	70.7	6.21	6.93	0

174	1.52043	13.38	0	1.4	72.25	0.33	12.5	0
175	1.52058	12.85	1.61	2.17	72.18	0.76	9.7	0.24
176	1.52119	12.97	0.33	1.51	73.39	0.13	11.27	0
177	1.51905	14	2.39	1.56	72.37	0	9.57	0
178	1.51937	13.79	2.41	1.19	72.76	0	9.77	0
179	1.51829	14.46	2.24	1.62	72.38	0	9.26	0
180	1.51852	14.09	2.19	1.66	72.67	0	9.32	0
181	1.51299	14.4	1.74	1.54	74.55	0	7.59	0
182	1.51888	14.99	0.78	1.74	72.5	0	9.95	0
183	1.51916	14.15	0	2.09	72.74	0	10.88	0
184	1.51969	14.56	0	0.56	73.48	0	11.22	0
185	1.51115	17.38	0	0.34	75.41	0	6.65	0
186	1.51131	13.69	3.2	1.81	72.81	1.76	5.43	1.19
187	1.51838	14.32	3.26	2.22	71.25	1.46	5.79	1.63
188	1.52315	13.44	3.34	1.23	72.38	0.6	8.83	0
189	1.52247	14.86	2.2	2.06	70.26	0.76	9.76	0
190	1.52365	15.79	1.83	1.31	70.43	0.31	8.61	1.68
191	1.51613	13.88	1.78	1.79	73.1	0	8.67	0.76
192	1.51602	14.85	0	2.38	73.28	0	8.76	0.64
193	1.51623	14.2	0	2.79	73.46	0.04	9.04	0.4
194	1.51719	14.75	0	2	73.02	0	8.53	1.59
195	1.51683	14.56	0	1.98	73.29	0	8.52	1.57
196	1.51545	14.14	0	2.68	73.39	0.08	9.07	0.61
197	1.51556	13.87	0	2.54	73.23	0.14	9.41	0.81
198	1.51727	14.7	0	2.34	73.28	0	8.95	0.66
199	1.51531	14.38	0	2.66	73.1	0.04	9.08	0.64
200	1.51609	15.01	0	2.51	73.05	0.05	8.83	0.53
201	1.51508	15.15	0	2.25	73.5	0	8.34	0.63
202	1.51653	11.95	0	1.19	75.18	2.7	8.93	0
203	1.51514	14.85	0	2.42	73.72	0	8.39	0.56
204	1.51658	14.8	0	1.99	73.11	0	8.28	1.71
205	1.51617	14.95	0	2.27	73.3	0	8.71	0.67
206	1.51732	14.95	0	1.8	72.99	0	8.61	1.55
207	1.51645	14.94	0	1.87	73.11	0	8.67	1.38
208	1.51831	14.39	0	1.82	72.86	1.41	6.47	2.88
209	1.5164	14.37	0	2.74	72.85	0	9.45	0.54
210	1.51623	14.14	0	2.88	72.61	0.08	9.18	1.06
211	1.51685	14.92	0	1.99	73.06	0	8.4	1.59
212	1.52065	14.36	0	2.02	73.42	0	8.44	1.64
213	1.51651	14.38	0	1.94	73.61	0	8.48	1.57
214	1.51711	14.23	0	2.08	73.36	0	8.62	1.67

Fe	class
	0 A
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	0 A
	0 A
	0 A
	0.26 A
	0 A
	0 A
	0 A
	0.11 A
	0.24 A
	0 A
	0.24 A
	0.17 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0.07 A
	0.19 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0.14 A
	0 A
	0.22 A
	0.06 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0 A
	0.3 A
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	0 A
	0 A
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	0.11 A
	0 A
	0 A
	0.09 A
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0 A  
0 A  
0.11 A  
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0 A  
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0.03 A  
0.12 B  
0.32 B  
0 B  
0 B  
0 B  
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0.1 B  
0 B  
0.09 B  
0.22 B  
0 B  
0.19 B  
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corg	nad_vyska	vzd_sidlo	vzd_prum	ROCTEP	SRAZKY	vzd_silnice	PM10	
	1.01	190	934.5903	7480.527	9	4	386.681719	31.1
	0.79	188	963.6114	3150.895	8	3	62.7442488	32.1
	1.65	188	1038.31	3209.9	8	3	0	32.1
	3.88	245	1768.273	2867.69	9	3	815.360884	28.49
	5.55	334	1109.263	1663.16	7	5	841.948952	31.65
	2.699	423	304.1819	1953.028	6	5	11.8443326	26.89
	0.41	189	543.39	7874.344	9	4	87.3785786	30.91
	2.7462	536	2179.301	12612.67	7	5	779.567184	28.3
	8.695	480	1204.795	4759.425	9	3	428.538916	30.3
	1.57	300	0	501.416	8	3	263.660896	30.06
	1.425	277	1064.21	6288.255	8	4	381.225348	31.34
	1.82	189	199.397	2574.521	8	3	293.879031	32.42
	4.305	601	3129.386	7966.88	6	8	1521.92765	25.53
	1.99	189	627.0845	2906.272	8	3	400.769935	32.42
	1.26	264	474.0161	1226.708	8	3	677.823077	31.79
	3.25	317	452.2409	995.0996	8	2	47.6087473	30.06
	9.58	1017	4253.098	9326.575	3	13	1245.29169	13.69
	2.18	202	1075.173	175.327	8	3	38.709185	31.98
	1.01	189	660.3473	2936.829	8	3	363.907415	32.42
	2.66	273	0	128.325	8	4	62.2183398	30.89
	0.8	269	988.2446	1215.158	8	3	315.042517	33.47
	1.47	350	556.2445	777.1126	8	2	537.900379	31
	3.07	304	3191.049	21223.44	8	7	175.899905	24.07
	3.34	270	0	916.5118	7	6	221.987451	37.65
	4.5725	299	1741.735	1573.1	9	4	178.232212	31.42
	4.3825	324	1044.164	4831.906	8	2	960.004784	32.9
	2.307	290	415.3922	1627.365	7	5	412.344867	28.06
	4.405	417	2911.732	8372.579	7	4	1784.93537	26.21
	2.23	247	512.8265	7.993231	7	6	773.386381	30.04
	1.959	366	360.2531	310.7593	7	5	627.560265	28.63
	1.56	587	1671.389	8707.776	6	6	446.109657	24.54
	1.37	335	0	9684.181	7	4	99.9097512	28.31
	1.03	409	1188.579	9754.886	7	3	70.8122261	25.31
	1.3	302	0	391.6322	8	3	178.799079	30.06
	1.9	198	1531.385	806.0634	8	3	490.974136	32.19
	3.17	311	1415.444	3562.571	7	6	0	25.31
	4.76	364	719.4805	3847.202	7	9	118.259308	25
	6.561288	472	1894.689	12742.16	7	5	480.763099	29.02
	5.8	393	559.3596	3475.081	6	7	49.9497829	25.51
	1.18	278	78.95024	1863.739	7	5	145.905783	31.39
	1.01	250	129.8763	467.9733	8	4	52.0908462	30.89
	1.83	190	885.5726	7511.504	9	4	348.804379	31.1
	9.77	1009	3016.083	16127.38	3	11	933.698837	11
	3.603	298	416.0933	1653.323	7	5	439.82382	28.06
	1.33	254	63.14559	2369.706	8	6	719.404869	30.6
	6.341	305	301.1157	71.5157	7	5	951.89165	29.26
	4.94	922	1366.405	3236.808	5	8	1139.69391	19.02
	4.97	323	1177.037	5480.887	7	3	141.512417	28.49
	1.36	277	0	100.5586	8	4	76.1018198	30.89
	1.41	381	481.7572	6828.468	7	3	425.139845	31.21
	1.63	446	1901.559	3029.607	7	3	187.896309	24.27
	1.56	257	0	327.0566	8	2	99.00273	43.44
	1.49	367	345.8095	324.3382	7	5	613.375824	28.63
	6.73383	471	1854.308	12753.98	7	5	464.133038	29.02
	3.95	301	181.3349	1285.015	7	8	274.893678	25
	1.01	181	43.72475	2956.46	8	3	359.349939	33.87
	6.07	653	959.4979	376.9068	6	10	489.733248	23.29

4.975	935	5462.513	5454.408	5	7	1298.10048	17.62
6.78	189	1051.778	7162.179	9	4	510.981986	31.1
11.68	672	1821.852	8554.515	5	6	156.494819	25.39
6.44	593	592.1023	4488.254	6	8	568.662849	24.03
3.79	594	1983.219	8485.043	6	6	734.195162	23.78
1.28	586	427.5098	9164.787	5	6	495.862589	26.18
4.33	421	1094.995	2153.92	8	3	37.3505087	30.06
12.15	1548	3858.003	13795.91	2	13	4146.5989	11.27
2.2925	426	3269.454	8561.774	7	6	3101.11295	22.71
1.16	203	871.9534	876.7548	9	4	253.576752	30.36
1.09	667	1897.395	8580.806	5	6	194.550237	25.39
5.711259	556	843.7181	11129.35	6	5	16.0202875	28.23
21.9	496	2038.887	14898	7	5	2395.82808	25.06
5.62	618	42.06458	4125.4	5	11	32.2057287	24.13
1.68	337	31.77873	9776.234	7	4	129.087544	28.31
3.78	377	4454.654	2231.497	7	7	3367.87696	29.36
2.46	234	52.08315	2497.155	8	3	0	39.98
6.14	247	441.5029	121.0977	7	6	228.892232	30.04
1.12	595	1753.911	8644.828	6	6	519.518098	24.54
6.14	441	3263.03	10367.63	7	4	1562.27574	29.82
1.52	231	1021.107	3530.545	8	5	980.260622	30.87
5.482	416	555.1422	770.9083	7	5	832.988708	28.44
1.4	363	301.1231	2582.049	7	3	172.767456	26.69
4.07	381	203.3241	1219.853	8	3	1258.6281	30.06
2.83	357	1276.105	1349.73	8	3	706.27415	30.06
3.184	318	0	1539.314	7	5	285.305329	28.53
3.44	189	481.7224	7926.135	9	4	27.4527114	30.91
4.83	360	1392.654	4848.481	7	6	197.319686	30.04
6.438	446	810.1702	3478.503	7	5	571.184123	27.03
28.525	275	2822.676	9510.553	7	7	868.378868	27.39
4.31	185	166.5887	503.6592	8	5	37.6518734	32.93
1.72	298	1002.419	1967.292	8	3	566.663049	31.43
4.73	558	2459.373	7397.878	6	8	141.25842	21.11
1.88	317	454.5626	974.0635	8	2	35.5855325	30.06
11.85	401	1446.944	4850.406	8	3	636.697482	30.06
1.46	472	1140.294	2087.94	7	8	1655.94059	39.24
18.65	750	3911.706	5570.264	5	10	561.806084	17.9
4.71	475	1002.534	2038.699	7	3	1835.59653	30.06
1.16	488	0.429366	277.2859	7	5	260.276172	19.07
26.42228	493	1842.933	12186.91	7	5	1044.39015	29
2.34	309	1169.327	5520.653	7	3	7.74877087	28.49
2.6	175	63.61185	1675.471	9	4	172.010625	31.28
1.61	384	46.68673	2586.673	7	3	459.059549	25
7.44	840	2557.126	9448.006	4	9	59.2571169	17.66
1.54	225	104.241	108.8254	8	2	201.762385	43.59
2.29	239	799.3716	828.3984	8	4	123.096591	31.63
1.65	245	0	286.6866	8	2	45.4523826	30.06
5.42	587	61.13261	4813.549	5	11	398.574654	25.67
6.09	331	420.1846	1026.353	8	2	43.3686731	30.06
3.05	340	496.1912	708.3454	8	2	567.157209	31
27.6	494	1845.23	12184.78	7	5	1045.92284	29
3.84	350	542.2681	794.0964	8	2	565.103091	31
5.06	637	0	4302.858	5	11	135.863454	20.68
3.84	887	8076.053	15051.15	5	11	357.392293	18.6
47.9	741	3522.399	2783.805	5	7	1704.89092	18.56
1.22	347	760.5156	12204.17	7	7	140.811949	27.35
7.62	737	1934.756	8034.513	6	7	1946.74756	27.75
21.875	772	5880.852	8407.718	6	11	1358.97961	26.85

4.15	267	0	144.4784	8	2	200.511114	36.55
1.88	524	708.28	5321.434	7	5	108.779911	26.99
3.69	188	1146.58	1753.947	8	5	269.220909	33.96
5.24	186	529.0142	0	8	5	1277.45589	32.33
1.65	405	80.20015	12133.16	7	7	332.387905	21.68
9.1025	553	1618.312	5870.278	7	5	1014.06572	23.12
3.52	576	1344.028	3747.501	6	9	15.7958631	16.38
4.91	309	0	948.7962	7	7	201.509114	27.76
5.73	259	717.7636	475.0523	8	2	146.601223	30.06
1.85	232	0	32.6707	8	2	93.5218982	43.59
4.67	289	124.0801	923.2833	8	2	609.742597	30.02
2.51	524	1520.22	2810.817	6	5	542.063696	26.47
6.999	357	926.7425	2588.895	7	5	1552.13314	28.81
46.8	473	3026.461	7296.271	7	5	1148.2658	20.68
1.66	213	678.1631	379.4875	9	4	768.661715	28.33
1.15	275	701.5793	403.4485	7	7	578.124243	24.09
2.22	360	651.8286	2030.769	7	7	368.519635	27.99
4.27	549	935.078	335.726	6	11	393.130511	21.37
30.1	556	814.549	11115.75	7	5	50.0591519	28.23
8.08	524	1471.811	2785.976	6	5	586.456109	26.47
29.75	355	1547.832	4060.387	7	6	1220.8988	28.93
1.21	273	464.4629	3261.048	8	7	114.157315	47.94
5.19	418	929.1202	6316.549	6	8	390.19765	24.05
2.93	244	0	715.3584	8	2	125.033085	30.06
3.94	250	0	84.60899	7	6	62.5056622	37.65
31.5	604	1099.013	9784.754	6	7	1183.27977	23.68
22.45	617	1183.657	4736.508	7	7	1153.82282	25.11
7.4	588	2474.788	4364.315	6	7	128.113503	27.86
1.62	225	91.43341	119.0307	8	2	204.675119	43.59
2.98	251	3.242831	325.8397	7	6	114.352587	30.04
4.41	235	863.35	2313.27	8	4	612.194746	31.83
1.8	237	123.8565	771.6161	8	2	77.2314782	30.06
1.44	177	177.9007	1128.395	8	2	17.709895	34.61
5.2225	876	6912.959	8133.361	3	12	2563.27616	15.67
39.7	897	4639.032	5636.921	3	12	90.0380644	16.37
31.125	467	876.0208	2650.719	6	5	370.79632	24.77
2.33	419	79.87488	1988.328	7	4	206.008825	39.56
5.54	652	368.0343	4400.306	5	11	947.52562	25.67
24.325	880	8132.99	17527.73	5	10	123.81475	15.8
1.4	197	58.16049	3611.719	9	4	572.119964	32.15
3.64	285	326.1142	0	7	8	285.76632	23.8
21.69	495	1380.771	5300.43	6	9	1130.77422	23.42
2.14	226	84.01421	455.6909	8	3	773.145679	30.07
1.8	220	492.801	541.5704	8	2	215.504419	30.06
38.45	1111	6185.542	5678.429	4	7	3518.38506	14.22
26.5	1017	4253.098	9326.575	3	13	1245.29169	13.69
1.54	469	1603.333	1906.805	7	4	790.12586	28.15
31.8	767	3476.83	10996.65	4	8	1510.58869	21.42
4.97	797	5135.152	6679.739	5	7	124.368617	15.57
1.09	342	588.8495	31264.47	7	8	6903.25655	20.72
10.23	444	764.4457	2510.941	7	5	498.190794	27.22
6.55	397	843.7431	6240.789	6	8	257.018859	24.05
38.47	759	9442.613	16500.02	5	9	2933.34425	14.7
3.19	366	704.6892	3893.151	7	9	44.2124006	25
4.58	603	1273.431	3810.187	6	8	1737.74806	26.48
45.9	619	662.2355	7111.327	5	8	710.361007	23.16
2.07	314	143.061	950.3259	7	3	130.295767	25
25.25	787	3771.516	3846.352	6	5	3002.5571	20.43

1.25	468	851.5424	209.9874	7	5	642.554358	22
6.79	1112	4786.29	8739.476	5	9	2102.43499	15.26
8.6	792	1268.284	4641.281	5	9	1489.51513	21.4
1.75	504	1770.308	5465.796	6	7	148.29534	25.84
29.1	481	1849.031	12708.87	7	5	509.885976	29.02
8.35	558	1001.085	0	6	11	127.375486	23.29
4.24	353	0	354.1779	7	9	208.847301	30.06
40.86	1264	3164.594	13121.73	3	12	3455.66298	11.81
42.21	1321	5047.482	17227	2	13	2091.5035	12.64
5.56	303	0	362.5045	8	3	197.671268	30.06
38.84	1200	4115.802	13065.51	3	12	2047.50271	15.86
38.1	794	3478.699	16509.57	4	11	644.779804	16.75
1.78	192	740.4926	460.0535	8	3	161.414767	33
9.19	994	1789.174	9184.196	4	10	2316.30038	13.98
1.06	295	867.4282	906.348	8	4	146.288149	26.76
1.994	306	106.1576	312.9282	7	5	917.40654	29.26
23.5	253	1643.344	5243.26	8	4	620.589216	32.14
3.7125	218	1184.336	5285.178	8	7	1090.26226	44
35.3	977	3036.936	16327.69	3	11	1998.52448	11
1.21	249	63.90083	104.8989	8	7	387.066362	65
4.25	552	442.9483	896.474	6	10	53.1960614	20.9
40.9	1229	7204.488	5586.751	3	12	485.103256	15.58
2.72	196	383.7321	3.1128	8	5	680.852288	34.04
1.55	288	158.3736	974.3467	8	9	369.20748	55.6
1.43	417	1458.09	6174.943	7	10	1413.71233	36.96
1.04	295	141.7306	1483.683	7	7	96.7613589	32.33
3.23	359	708.3122	3889.436	7	9	64.5240494	25
26.9	612	1979.666	9033.264	6	9	1702.90729	20.24
28.88	934	4015.097	5441.803	6	11	2849.78599	29.23
3.61	269	0	744.5229	8	3	129.93274	26.82
2.81	245	295.1122	0	7	6	274.490315	30.67
39.7	677	1320.723	3468.788	6	7	1038.2054	24.17
1.89	188	0	909.9164	8	5	604.112618	34.32
35.5	966	1891.608	10714.68	4	11	3147.22924	14.94
3.09	189	1128.411	1774.598	8	5	241.276371	33.96
5.39	517	0	3926.434	6	8	26.9079937	18.33
6.94	717	0	4264.085	4	11	120.77128	18.66
5.93	183	419.4037	2491.2	8	5	434.707052	32.71
4.782772	494	1868.904	12212.27	7	5	1018.81418	29
3.34	186	0	34.72304	8	5	1126.48229	33.48
3.73	185	518.9653	1591.297	8	5	270.297117	34.25
41.45	1202	3665.798	10550.91	3	11	3760.99054	14.12
3.49	248	34.55791	40.36964	8	7	275.478993	31.87
5.4	727	392.6244	8571.367	5	7	261.538357	23.8
36.5	939	3875.377	4816.304	4	12	209.123056	17.29

hustota_obyv	riziko	koncPAHs
133.6	191	8.826
49.472	121	15.726
49.472	121	26.201
36.987	82	37.8
54.356	83	42
22.495	16	42.6
133.6	197	46.235
14.989	12	51.6
42.024	97	55.2
2378.913	107	86.175
25.728	164	91.6
49.472	121	96.965
48.607	13	97
49.472	123	99.45
233	152	112.27
69.385	11	115.5
69.711	19	116.2
211.197	200	119.95
49.472	123	120.165
2378.913	740	126.31
2378.913	189	126.85
422.786	7	130.7
23.376	85	135.3
617.571	190	136.6
36.987	75	148.7
19.144	128	149.7
209.963	67	155.7
11.793	26	159.5
617.571	193	160.3
136.061	40	165.3
13.704	38	174.34
73.607	24	175.78
42.053	70	182.7
2378.913	104	184
23.774	193	187.1
17.365	129	189.7
63.924	22	189.9
53.181	9	190.7
150.871	169	191.3
123.431	195	191.6
2378.913	720	193.15
133.6	191	193.15
13.574	43	206.8
209.963	67	211.2
125.147	76	215.6
136.061	43	219.4
942.716	108	219.7
43.673	0	221.5
2378.913	740	222.45
65.993	112	222.6
57.416	53	223
572.269	11	233.4
136.061	40	238.3
53.181	9	239.9
158.418	39	241.2
99.084	147	241.2
289.327	143	243.3

2.107	44	249.4
133.6	183	253.15
54.047	33	257
102.375	83	264.4
13.704	37	272.59
49.009	8	272.7
572.269	8	274.5
11.539	0	279.1
44.012	107	279.7
71.343	198	285.8
54.047	33	286.95
27.251	13	295.5
69.622	20	297.2
120.49	386	298.5
73.607	24	299.49
7.876	74	310
1650.841	242	316.75
617.571	208	324.3
13.704	38	325.65
29.577	11	327
34.969	64	333.8
136.061	29	336.4
274.532	134	343.3
572.269	9	344.4
572.269	8	344.4
125.489	62	345.4
133.6	197	346.15
33.581	90	347.3
22.495	15	349.6
19.774	357	356.6
398.808	198	370.6
98.701	181	375.8
242.563	32	379
69.385	11	381.1
67.731	5	381.4
598.823	125	383.5
52.544	43	385.1
572.269	8	387.7
139.852	240	389.4
53.181	9	398.4
49.914	0	409
36.987	56	430.4
1331.587	308	443.9
19.002	23	446.1
572.269	10	449.6
2378.913	658	463.05
422.786	7	490.6
232.191	344	501
69.385	10	501.2
422.786	7	523.7
53.181	9	525.4
422.786	7	544.8
120.49	390	546.6
6.808	0	556.2
2.107	46	560.9
93.892	58	570.9
86.015	293	573.2
32.353	1	581.3

572.269	10	599.9
102.522	74	611.9
209.576	223	629.6
985.508	228	644.8
54.689	42	657.5
38.238	32	667.6
59.612	242	674
213.281	156	676.7
422.786	8	677.5
572.269	10	678.1
572.269	9	680.1
27.453	99	682.7
209.963	84	688.1
32.563	5	690.5
645.907	84	696.2
127.314	115	708.4
305.105	56	711.1
289.327	141	714.2
27.251	13	733.5
27.453	99	739.43
66.09	279	754.1
1484.828	338	756.6
27.385	26	761
572.269	10	772.2
617.571	208	775.6
23.838	76	804.5
63.909	67	807.5
134.246	150	808
572.269	10	816.9
617.571	212	831
68.208	138	834.1
422.786	6	839.7
802.291	171	860.8
18.396	8	864.9
18.396	29	874
455.932	74	896.3
71.738	195	898.1
232.191	317	936.3
1.19	1	938.6
235.995	129	988
61.119	103	1017.7
57.429	489	1021.2
1650.841	195	1029.7
572.269	10	1042.6
11.373	96	1043.4
69.711	19	1049.1
67.415	222	1065.8
5.307	37	1071.9
5.931	4	1073.1
20.947	0	1073.9
125.489	43	1113.3
27.385	26	1115.5
2.93	0	1185.8
63.924	23	1188.8
82.534	119	1197.5
43.066	99	1215.3
1331.587	251	1219.1
22.37	44	1277.8



1038.289	263	1367.3
43.836	35	1383.9
124.948	399	1405.1
113.438	89	1411.7
53.181	9	1465
289.327	139	1529.1
942.716	249	1537.1
11.539	0	1541.2
5.352	0	1541.5
2378.913	97	1557.47
94.526	4	1578.3
7.254	36	1620.1
89.935	132	1669.2
164.325	64	1682.7
645.907	41	1683
136.061	45	1695.3
49.381	174	1750.2
1484.828	283	1773.7
13.574	42	1786.9
213.065	25	1816.3
567.25	181	1846.1
12.223	0	1859.1
680.777	300	2027.8
788.703	83	2114.3
195.627	32	2276.3
143.553	80	2406.2
63.924	23	2426.8
61.131	68	2591.4
14.728	22	2669
277.178	0	2691.3
617.571	201	2709
59.157	61	2739.9
985.508	277	3136.3
69.711	58	3162.8
209.576	223	3297.3
59.612	263	3494.5
9.721	83	3616.6
166.724	109	3698.4
53.181	9	3738.2
985.508	245	4032.8
209.576	216	4158.4
48.228	26	4165.6
74.461	88	4205.8
72.339	87	4265.2
18.396	41	4630.8

corg	nad_vyska	vzd_sidlo	vzd_prum	ROCTEP	SRAZKY	vzd_silnice	PM10	hustota_ob
2.59	337	16.17352	9784.651	7	4	147.8688	28.31	73.607
6.03	390	0	144.6502	6	9	0.968896	22.31	942.716
27.7	862	1285.163	5195.915	5	10	1588.309	19.81	232.191
3.84	183	426.6623	2498.679	8	5	441.8386	32.71	166.724
3.51	524	1532.8	2816.163	6	5	532.2794	26.47	27.453
37.6	748	1760.011	4985.668	6	10	1859.987	22.36	51.725
1.94	188	0	997.961	8	5	757.942	34.32	985.508
4.3	185	208.8823	846.993	8	5	100.5192	32.93	398.808
3.57	255	672.8646	505.3738	8	2	99.79078	30.06	422.786
2.28	287	347.4164	13.10218	7	8	309.664	23.8	61.119
2.82	586	1645.772	8708.211	6	6	405.8373	24.54	13.704
3.02	185	176.2399	747.9491	8	5	1178.13	33.29	985.508
3.55	304	218.0086	1236.21	7	8	204.6108	25	158.418
3.02	666	1890.571	8608.628	5	6	198.9078	25.39	54.047
31.4	760	1806.265	5015.54	6	10	1915.532	22.36	51.725
3.18	277	0	119.1049	8	4	48.43809	30.89	2378.913
2.98	231	446.4357	401.7014	8	4	159.2025	31.33	2378.913
3.16	239	810.4792	828.2085	8	4	113.2156	31.63	2378.913
2.61	231	532.2524	495.5486	8	4	121.1541	31.67	2378.913
2.49	236	158.3065	2528.784	8	3	18.13763	31.69	1650.841
2.34	269	986.0055	1216.889	8	3	317.1179	33.47	2378.913
2.43	264	477.7177	1224.233	8	3	669.1382	31.79	233
1.66	268	1008.165	1072.811	8	3	173.181	31.79	2378.913
1.25	264	449.3928	1257.269	8	3	763.5292	31.79	233
2.45	192	743.4015	460.4627	8	3	158.5117	33	89.935
2.56	190	963.499	597.8549	8	3	99.17083	33	89.935
1.56	192	667.3227	457.1518	8	3	234.8279	33.58	89.935
1.77	525	784.1676	5398.393	7	5	49.52812	26.99	102.522
0.91	202	1075.565	159.2846	8	3	54.40845	31.98	211.197
0.81	198	1530.404	810.5408	8	3	496.2148	32.19	23.774
2.01	199	1528.871	736.8895	8	3	415.3405	32.19	23.774
1.9	201	1059.252	236.2575	8	3	0	31.98	23.774
0.72	188	958.0858	3145.727	8	3	68.6838	32.1	49.472
1.99	189	577.8165	2824.335	8	3	472.9649	32.42	49.472
2.63	189	549.2027	7869.806	9	4	92.80425	30.91	133.6
3.79	190	1051.397	7376.812	9	4	428.03	31.1	133.6
5.09	364	710.8348	3850.287	7	9	140.4917	25	63.924

riziko

24  
243  
383  
109  
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417  
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190  
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103  
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740  
727  
658  
695  
242  
189  
151  
190  
156  
132  
135  
132  
72  
200  
193  
198  
197  
121  
119  
197  
186  
22

region	pH	nadm_vyska	byliny(%)	mechy(%)	lednTeplota	srazky
1	7.3	450	80	30	2	4
1	7.4	520	85	70	2	3
1	7.3	540	90	65	2	3
1	7.3	540	90	100	2	3
1	7.3	510	95	100	2	3
1	7.3	550	98	70	2	4
1	7.3	550	85	95	2	3
1	7.3	675	90	90	3	5
1	8.2	410	85	70	2	3
1	7.4	350	100	90	2	3
1	7.3	450	100	25	2	3
1	6.8	310	75	90	2	4
1	8.1	420	50	80	2	2
2	7	680	80	100	4	6
1	7.1	730	70	100	4	6
2	6.8	590	90	98	4	6
2	7	580	85	98	4	5
1	6.7	510	97	80	3	5
1	6	730	90	90	4	6
1	7.1	550	45	97	3	4
1	6	725	50	99	4	6
1	6.8	595	90	100	3	5
1	7.1	500	85	90	2	3
1	7.3	510	80	90	2	3
1	6.5	395	85	75	2	4
1	4.2	780	35	100	4	6
1	5.2	664	60	98	4	6
1	7.7	450	80	95	2	3
1	7.6	390	80	80	1	3
1	7.1	440	80	90	2	3
1	7	400	80	95	2	3
1	5.8	440	55	90	2	4
1	6.6	460	90	70	2	4
1	7.2	565	80	70	2	4
1	7.1	528	65	95	3	5
1	7.2	642	85	75	2	3
1	7.3	515	95	75	2	3
1	7.7	470	85	98	2	3
1	6.5	500	95	95	3	4
1	7.1	650	95	95	4	5
1	5.9	615	95	60	3	6
1	7.4	480	80	95	2	4
1	7.4	452	95	95	2	3
1	6.6	650	95	30	3	5
2	7	460	85	65	2	3
1	7.5	470	80	70	4	3
1	7.8	420	40	100	3	3
1	6.6	540	55	90	3	3
1	8	390	60	100	3	3
1	7.5	390	75	95	3	3
1	7.3	430	80	90	4	5
1	7.3	434	80	90	1	2
1	7.1	410	65	80	3	4
1	7.1	539	80	60	1	2
1	7.1	476	70	90	2	4
1	7.9	450	60	20	3	3
1	7.5	437	90	70	3	4

2	7.3	733	65	70	4	5
2	7.5	736	70	75	4	5
1	7	550	90	90	2	4
1	7.2	455	95	80	2	3
1	7.2	460	90	85	2	2
1	7.6	440	70	50	3	4
2	6.6	758	45	100	4	3
1	7.5	405	80	60	2	3
1	6.7	710	85	75	4	6
1	7.5	390	100	70	2	1
2	7	800	80	70	4	3
2	6.2	910	70	80	5	5
1	5.6	613	50	80	4	6
1	6	730	80	80	3	6
1	7.3	312	85	60	1	1
1	5.6	640	65	80	4	6
1	5.5	538	80	75	3	5
1	6.7	623	70	100	3	6
1	7.5	400	80	50	1	1
2	7.1	579	65	85	4	2
1	6.9	665	100	95	4	6
2	6.9	747	95	90	4	5
2	7.2	719	98	70	4	3
2	7.1	684	85	95	4	4
2	7.1	475	65	100	2	3
2	7.2	780	80	100	4	3
2	6.7	796	80	98	4	5
2	7.4	824	75	90	4	5
2	6.9	800	80	80	4	6
1	7	532	70	98	4	4
1	7.1	323	70	40	2	2
1	7.6	456	85	70	4	4
1	7.2	460	35	60	3	4
2	7.5	975	65	95	4	5
2	7.2	644	75	75	3	3
2	7.3	782	60	85	4	2
2	7.7	815	80	90	4	2
2	7.5	677	60	50	4	1
2	7.2	893	50	95	4	5
2	7.4	903	70	95	4	4
2	8	823	50	100	4	3
2	7.9	587	60	90	2	3
1	7.3	405	70	70	3	4
2	5.7	857	80	70	5	5
2	7.4	680	85	80	4	5
2	7.2	680	80	80	4	5
2	6.4	907	60	80	5	5
2	7.2	870	60	80	4	6
1	6.6	649	80	90	2	4
1	6.9	380	90	75	3	3
1	7.3	670	80	65	4	4
1	6.9	740	85	90	4	5
2	6.8	790	90	30	4	5
2	7.1	758	65	80	4	4
2	7.8	550	65	80	4	2
2	7	714	65	95	4	3
2	7.1	657	60	90	4	3
2	7.1	591	60	30	4	1

1	5.8	556	70	90	3	5
1	7.1	616	65	60	4	4
2	6.6	780	85	95	4	5
2	6.9	725	75	98	4	4
2	7.5	620	75	100	3	2
2	7.1	810	60	100	4	5
2	6	750	50	95	4	5
2	6.6	690	60	87	4	4
2	6.1	580	95	70	4	5
2	4.2	750	50	100	4	5
2	4.2	750	60	100	4	5
2	7.1	660	70	100	4	2
2	7	700	70	90	4	1
2	7.3	611	75	60	4	1
2	6.7	610	75	20	4	1
2	7.8	885	65	98	4	2
2	7.2	680	50	80	4	1
2	5.7	810	80	70	4	2
2	5.9	920	45	60	4	3
2	4.7	920	70	100	4	3
2	6.8	920	70	90	4	3
2	6.1	915	80	75	4	3
2	7	677	60	95	4	2
2	7.3	695	70	75	4	3
2	7.2	623	70	100	4	2
2	6.3	790	70	98	4	3
2	6.8	791	60	90	4	3
2	6	680	65	90	4	2
2	7.1	858	70	100	4	5
2	6	705	75	98	4	5
2	6.9	788	90	85	4	5
2	7.3	495	55	100	4	4
2	6.4	781	60	95	4	4