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R15.0
R116.0
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R48.2
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R9.9
R10.0
R10.1

КООРДИНАТЕ АНАЛИТИЧКИХ ТАЧАКА

1	7471973.13	4844539.72	99	7473386.57	4844254.96	197	7472195.15	4844410.84	295	7472977.53	4844024.90
2	7472031.13	4844499.01	100	7473376.89	4844256.66	198	7472204.05	4844404.32	296	7472982.75	4844022.73
3	7472063.23	4844478.89	101	7473260.63	4844304.01	199	7472213.62	4844397.23	297	7472982.22	4844009.04
4	7472076.74	4844471.59	102	7473257.06	4844305.77	200	7472217.56	4844394.33	298	7472969.45	4844013.87
5	7472078.70	4844470.83	103	7473238.84	4844314.78	201	7472228.48	4844386.28	299	7472960.29	4844024.43
6	7472083.28	4844469.05	104	7473142.86	4844358.57	202	7472239.53	4844375.90	300	7472960.45	4844025.01
7	7472085.83	4844468.06	105	7473138.71	4844360.46	203	7472247.83	4844363.22	301	7473395.25	4844224.84
8	7472087.32	4844467.50	106	7473128.65	4844357.51	204	7472249.67	4844362.05	302	7473415.50	4844179.73
9	7472114.34	4844447.60	107	7473001.23	4844256.51	205	7472253.05	4844359.77	303	7473422.97	4844163.84
10	7472146.25	4844425.51	108	7472977.62	4844233.26	206	7472252.09	4844355.42	304	7473356.95	4844155.57
11	7472152.09	4844422.30	109	7472975.01	4844227.45	207	7472253.86	4844346.42	305	7473350.03	4844138.15
12	7472154.35	4844421.06	110	7472968.11	4844190.26	208	7472257.77	4844332.11	306	7473343.40	4844121.05
13	7472165.11	4844417.27	111	7472964.64	4844064.08	209	7472258.00	4844329.37	307	7473335.12	4844099.78
14	7472168.53	4844416.07	112	7472962.09	4844041.85	210	7472259.60	4844323.64	308	7473325.39	4844075.20
15	7472175.32	4844413.68	113	7472933.67	4844044.16	211	7472273.72	4844302.49	309	7473317.43	4844054.86
16	7472185.98	4844408.91	114	7472898.72	4844031.91	212	7472296.87	4844291.94	310	7473305.44	4844024.54
17	7472223.99	4844380.30	115	7472887.54	4844028.63	213	7472333.22	4844286.41	311	7473303.94	4844022.96
18	7472233.11	4844372.43	116	7472879.13	4844027.45	214	7472430.36	4844271.65	312	7473302.30	4844021.47
19	7472239.13	4844364.36	117	7472870.76	4844029.49	215	7472512.91	4844259.11	313	7473300.12	4844020.33
20	7472243.64	4844355.37	118	7472827.06	4844049.44	216	7472618.41	4844243.08	314	7473298.86	4844019.76
21	7472244.97	4844351.57	119	7472815.13	4844053.74	217	7472640.30	4844244.76	315	7473297.67	4844019.70
22	7472259.96	4844293.02	120	7472787.01	4844057.73	218	7472675.98	4844229.29	316	7473290.55	4844018.52
23	7472260.99	4844292.89	121	7472775.38	4844061.43	219	7472682.72	4844225.03	317	7473289.63	4844018.60
24	7472266.50	4844267.14	122	7472772.82	4844055.60	220	7472700.98	4844216.32	318	7473267.01	4844027.42
25	7472286.29	4844227.26	123	7472741.28	4844073.31	221	7472706.54	4844216.57	319	7473247.42	4844035.10
26	7472290.97	4844219.08	124	7472732.25	4844076.30	222	7472709.03	4844221.56	320	7473221.06	4844045.54
27	7472294.34	4844216.63	125	7472678.57	4844088.60	223	7472697.26	4844393.86	321	7473172.91	4844064.71
28	7472348.37	4844189.25	126	7472672.01	4844090.09	224	7472702.88	4844431.57	322	7473165.28	4844064.51
29	7472394.26	4844166.01	127	7472665.01	4844095.08	225	7472703.16	4844410.17	323	7473160.00	4844059.01
30	7472444.87	4844140.40	128	7472639.11	4844103.12	226	7472709.60	4844315.88	324	7473141.20	4844066.31
31	7472472.28	4844131.66	129	7472601.75	4844126.60	227	7472714.21	4844283.48	325	7473201.55	4844220.42
32	7472498.11	4844131.91	130	7472589.51	4844131.35	228	7472714.80	4844239.86	326	7473222.66	4844218.68
33	7472501.05	4844131.94	131	7472576.26	4844131.40	229	7472716.71	4844211.87	327	7473222.56	4844211.62
34	7472501.23	4844129.92	132	7472502.24	4844118.51	230	7472716.98	4844210.17	328	7473227.15	4844206.26
35	7472575.36	4844142.40	133	7472502.38	4844116.95	231	7472718.49	4844207.00	329	7473224.28	4844195.48
36	7472581.69	4844142.34	134	7472470.01	4844116.64	232	7472721.00	4844204.55	330	7473331.34	4844153.74
37	7472606.71	4844136.47	135	7472439.17	4844126.47	233	7472730.18	4844198.29	331	7473336.87	4844148.44
38	7472644.53	4844112.71	136	7472392.77	4844149.94	234	7472776.90	4844164.88	332	7473337.02	4844140.77
39	7472659.07	4844105.35	137	7472308.46	4844192.66	235	7472813.61	4844138.62	333	7473297.50	4844039.24
40	7472674.79	4844100.74	138	7472307.32	4844188.39	236	7472857.12	4844107.51	334	7473292.21	4844033.71
41	7472703.34	4844094.90	139	7472309.49	4844183.86	237	7472912.76	4844067.72	335	7473284.57	4844033.49
42	7472736.84	4844086.56	140	7472303.12	4844181.99	238	7472910.86	4844060.47	336	7473211.15	4844061.77
43	7472779.84	4844071.55	141	7472285.82	4844181.14	239	7472897.13	4844070.29	337	7473210.61	4844060.37
44	7472789.45	4844068.49	142	7472278.17	4844180.81	240	7472853.53	4844101.47	338	7473188.65	4844068.83
45	7472817.76	4844064.47	143	7472269.62	4844212.75	241	7472810.21	4844132.45	339	7473189.19	4844070.23
46	7472832.13	4844059.25	144	7472273.05	4844215.60	242	7472773.43	4844158.75	340	7473177.05	4844074.91
47	7472874.38	4844039.93	145	7472272.94	4844216.49	243	7472726.11	4844192.59	341	7473171.46	4844080.20
48	7472879.69	4844038.64	146	7472269.50	4844223.64	244	7472675.48	4844220.47	342	7473171.34	4844087.89
49	7472885.22	4844039.41	147	7472256.11	4844232.07	245	7472619.75	4844235.79	343	7473211.33	4844189.82
50	7472904.69	4844045.71	148	7472262.63	4844238.39	246	7472584.90	4844241.09	344	7473216.63	4844195.33
51	7472922.71	4844052.00	149	7472254.97	4844256.24	247	7472514.86	4844251.73	345	7473240.64	4844337.27
52	7472930.93	4844054.85	150	7472247.66	4844252.68	248	7472426.96	4844265.09	346	7472066.40	4844456.57
53	7472949.92	4844061.44	151	7472234.61	4844272.10	249	7472295.27	4844285.10	347	7472058.38	4844444.88
54	7472953.63	4844067.27	152	7472232.95	4844274.57	250	7472286.47	4844287.21	348	7472055.03	4844440.30
55	7472953.37	4844179.87	153	7472235.84	4844290.05	251	7472278.16	4844290.77	349	7472038.56	4844419.64
56	7472953.62	4844198.89	154	7472243.37	4844296.26	252	7472949.15	4844249.58	350	7472022.33	4844399.81
57	7472955.97	4844205.50	155	7472243.45	4844296.93	253	7472947.43	4844250.94	351	7472018.34	4844394.81
58	7472957.09	4844215.40	156	7472231.63	4844343.45	254	7472943.89	4844254.65	352	7472014.48	4844389.72
59	7472959.24	4844226.20	157	7472228.49	4844352.69	255	7472934.30	4844263.89	353	7472016.73	4844.374.49
60	7472961.80	4844237.39	158	7472223.33	4844360.96	256	7472927.99	4844270.43	354	7472023.80	4844384.66
61	7472962.23	4844239.25	159	7472219.55	4844363.18	257	7472922.17	4844277.40	355	7472042.92	4844408.68
62	7472966.16	4844246.05	160	7472217.20	4844364.50	258	7472873.80	4844340.11	356	7472060.05	4844427.96
63	7472966.74	4844246.52	161	7472212.40	4844370.80	259	7472870.08	4844345.11	357	7472070.96	4844437.28
64	7472984.07	4844260.31	162	7472205.85	4844375.63	260	7472866.60	4844350.28	358	7472081.02	4844436.79
65	7473006.04	4844281.45	163	7472202.44	4844378.14	261	7472864.77	4844352.30	359	7472068.02	4844439.64
66	7473040.22	4844307.09	164	7472178.17	4844396.03	262	7472859.16	4844359.78			
67	7473043.51	4844309.77	165	7472174.33	4844397.90	263	7472873.81	4844359.59			
68	7473046.28	4844311.64	166	7472163.34	4844403.58	264	7472883.36	4844347.27			
69	7473085.83	4844341.31	167	7472148.82	4844409.10	265	7472891.78	4844336.96			
70	7473088.86	4844343.13	168	7472124.89	4844415.98	266	7472904.70	4844321.13			
71	7473122.36	4844367.13	169	7472114.63	4844420.85	267	7472924.29	4844294.04			
72	7473128.98	4844371.88	170	7472114.98	4844424.55	268	7472927.94	4844286.87			
73	7473133.04	4844375.12	171	7472111.10	4844430.49	269	7472928.80	4844285.19			
74	7473139.55	4844372.16	172	7472098.13	4844445.51	270	7472936.09	4844276.39			
75	7473144.37	4844369.97	173	7472081.91	4844457.77	271	7473362.22	4844299.29			
76	7473152.55	4844366.25	174	7472069.60	4844459.77	272	7473271.70	4844333.30			
77	7473180.05	4844353.76	175	7472068.71	4844459.92	273	7473259.08	4844337.52			
78	7473183.52	4844349.94	176	7472030.76	4844486.01	274	7473257.62	4844334.08			
79	7473185.16	4844351.43	177	7471989.98	4844514.37	275	7473234.02	4844342.15			
80	7473223.85	4844333.69	178	7471968.06	4844529.88	276	7473211.68	4844344.02			
81	7473225.40	4844332.37	179	7472079.34	4844475.39	277	7473196.47	4844361.75			
82	7473245.35	4844323.24	180	7472097.93	4844502.42	278	7473171.62	4844363.02			
83	7473251.91	4844320.62	181	7472104.31	4844511.73	279	7473184.78	4844375.00			
84	7473288.40	4844306.05	182	7472117.13	4844530.25	280	7473180.89	4844379.42			
85	7473293.61	4844304.16	183	7472118.29	4844531.82	281	7473178.90	4844381.48			
86	7473324.78	4844292.88	184	7472126.21	4844525.21	282	7473175.81	4844384.68			
87	7473368.42	4844276.38	185	7472113.75	4844506.04	283	7473170.22	4844390.47			
88	7473370.54	4844274.61	186	7472095.27	4844476.25	284	7473164.33	4844396.57			
89	7473372.55	4844272.73	187	7472097.41	4844470.23	285	7473155.41	4844412.67			
90	7473373.96	4844271.18	188	7472150.57	4844432.61	286	7473146.60	4844423.29			
91	7473375.19	4844269.48	189	7472155.53	4844429.48	287	7473139.05	4844431.72			
92	7473376.23	4844267.67	190	7472159.71	4844427.35	288	7473130.79	4844438.80			
93	7473377.07	4844265.75	191	7472164.06	4844425.58	289	7473127.44	4844441.67			
94	7473378.00	4844263.61	192	7472170.41	4844423.29	290	7473019.56	4844260.84			
95	7473379.14	4844261.59	193	7472178.45	4844420.39	291	7472987.85	4844221.79			
96	7473380.48	4844259.69	194	7472182.41	4844418.79	292	7472975.66	4844172.99			
97	7473382.01	4844257.94	195	7472186.22	4844416.87	293	7472971.98	4844033.45			
98	7473383.71	4844256.36	196	7472192.05	4844413.13	294	7472973.43	4844028.31			

ПЛАН ДЕТАЉНЕ РЕГУЛАЦИЈЕ КАНАЛА МАКВА
ЗА ПРИКУПЉАЊЕ И ОДВОЂЕЊЕ АТМОСФЕРСКИХ ВОДА СА ПОДРУЧЈА ШЕОВЦА

АНАЛИТИЧКО-ГЕОДЕТСКИ ЕЛЕМЕНТИ

Р-1:1000

ЛЕГЕНДА

- граница Плана детаљне регулације П=око 45.8 ха
- регулациона линија
- 336 аналитичка тачка

ружа ветрова

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ЈАВНО ПРЕДУЗЕЋЕ ЗА УРЕЂИВАЊЕ ГРАЂЕВИНСКОГ ЗЕМЉИШТА "КРАЉЕВО"

руководилац израде	Зорана Мајсторовић, дипл. инж. арх.
сарадници	Александар Белопавловић, геометар

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