



Координате карактеристичних тачака границе подручја "Т"			Координате карактеристичних тачака границе подручја "Т"			Координате карактеристичних тачака границе подручја "Т"		
Ознака тачке	Y	X	Ознака тачке	Y	X	Ознака тачке	Y	X
K1	744732.000	491086.000	K1	744732.000	491086.000	1	745080.200	491081.000
K2	744732.010	491086.100	K2	744732.010	491086.100	2	745080.210	491081.100
K3	744732.020	491086.200	K3	744732.020	491086.200	3	745080.220	491081.200
K4	744732.030	491086.300	K4	744732.030	491086.300	4	745080.230	491081.300
K5	744732.040	491086.400	K5	744732.040	491086.400	5	745080.240	491081.400
K6	744732.050	491086.500	K6	744732.050	491086.500	6	745080.250	491081.500
K7	744732.060	491086.600	K7	744732.060	491086.600	7	745080.260	491081.600
K8	744732.070	491086.700	K8	744732.070	491086.700	8	745080.270	491081.700
K9	744732.080	491086.800	K9	744732.080	491086.800	9	745080.280	491081.800
K10	744732.090	491086.900	K10	744732.090	491086.900	10	745080.290	491081.900
K11	744732.100	491087.000	K11	744732.100	491087.000	11	745080.300	491082.000
K12	744732.110	491087.100	K12	744732.110	491087.100	12	745080.310	491082.100
K13	744732.120	491087.200	K13	744732.120	491087.200	13	745080.320	491082.200
K14	744732.130	491087.300	K14	744732.130	491087.300	14	745080.330	491082.300
K15	744732.140	491087.400	K15	744732.140	491087.400	15	745080.340	491082.400
K16	744732.150	491087.500	K16	744732.150	491087.500	16	745080.350	491082.500
K17	744732.160	491087.600	K17	744732.160	491087.600	17	745080.360	491082.600
K18	744732.170	491087.700	K18	744732.170	491087.700	18	745080.370	491082.700
K19	744732.180	491087.800	K19	744732.180	491087.800	19	745080.380	491082.800
K20	744732.190	491087.900	K20	744732.190	491087.900	20	745080.390	491082.900
K21	744732.200	491088.000	K21	744732.200	491088.000	21	745080.400	491083.000
K22	744732.210	491088.100	K22	744732.210	491088.100	22	745080.410	491083.100
K23	744732.220	491088.200	K23	744732.220	491088.200	23	745080.420	491083.200
K24	744732.230	491088.300	K24	744732.230	491088.300	24	745080.430	491083.300
K25	744732.240	491088.400	K25	744732.240	491088.400	25	745080.440	491083.400
K26	744732.250	491088.500	K26	744732.250	491088.500	26	745080.450	491083.500
K27	744732.260	491088.600	K27	744732.260	491088.600	27	745080.460	491083.600
K28	744732.270	491088.700	K28	744732.270	491088.700	28	745080.470	491083.700
K29	744732.280	491088.800	K29	744732.280	491088.800	29	745080.480	491083.800
K30	744732.290	491088.900	K30	744732.290	491088.900	30	745080.490	491083.900
K31	744732.300	491089.000	K31	744732.300	491089.000	31	745080.500	491084.000
K32	744732.310	491089.100	K32	744732.310	491089.100	32	745080.510	491084.100
K33	744732.320	491089.200	K33	744732.320	491089.200	33	745080.520	491084.200
K34	744732.330	491089.300	K34	744732.330	491089.300	34	745080.530	491084.300
K35	744732.340	491089.400	K35	744732.340	491089.400	35	745080.540	491084.400
K36	744732.350	491089.500	K36	744732.350	491089.500	36	745080.550	491084.500
K37	744732.360	491089.600	K37	744732.360	491089.600	37	745080.560	491084.600
K38	744732.370	491089.700	K38	744732.370	491089.700	38	745080.570	491084.700
K39	744732.380	491089.800	K39	744732.380	491089.800	39	745080.580	491084.800
K40	744732.390	491089.900	K40	744732.390	491089.900	40	745080.590	491084.900
K41	744732.400	491090.000	K41	744732.400	491090.000	41	745080.600	491085.000
K42	744732.410	491090.100	K42	744732.410	491090.100	42	745080.610	491085.100
K43	744732.420	491090.200	K43	744732.420	491090.200	43	745080.620	491085.200
K44	744732.430	491090.300	K44	744732.430	491090.300	44	745080.630	491085.300
K45	744732.440	491090.400	K45	744732.440	491090.400	45	745080.640	491085.400
K46	744732.450	491090.500	K46	744732.450	491090.500	46	745080.650	491085.500
K47	744732.460	491090.600	K47	744732.460	491090.600	47	745080.660	491085.600
K48	744732.470	491090.700	K48	744732.470	491090.700	48	745080.670	491085.700
K49	744732.480	491090.800	K49	744732.480	491090.800	49	745080.680	491085.800
K50	744732.490	491090.900	K50	744732.490	491090.900	50	745080.690	491085.900
K51	744732.500	491091.000	K51	744732.500	491091.000	51	745080.700	491086.000
K52	744732.510	491091.100	K52	744732.510	491091.100	52	745080.710	491086.100
K53	744732.520	491091.200	K53	744732.520	491091.200	53	745080.720	491086.200
K54	744732.530	491091.300	K54	744732.530	491091.300	54	745080.730	491086.300
K55	744732.540	491091.400	K55	744732.540	491091.400	55	745080.740	491086.400
K56	744732.550	491091.500	K56	744732.550	491091.500	56	745080.750	491086.500
K57	744732.560	491091.600	K57	744732.560	491091.600	57	745080.760	491086.600
K58	744732.570	491091.700	K58	744732.570	491091.700	58	745080.770	491086.700
K59	744732.580	491091.800	K59	744732.580	491091.800	59	745080.780	491086.800
K60	744732.590	491091.900	K60	744732.590	491091.900	60	745080.790	491086.900
K61	744732.600	491092.000	K61	744732.600	491092.000	61	745080.800	491087.000
K62	744732.610	491092.100	K62	744732.610	491092.100	62	745080.810	491087.100
K63	744732.620	491092.200	K63	744732.620	491092.200	63	745080.820	491087.200
K64	744732.630	491092.300	K64	744732.630	491092.300	64	745080.830	491087.300
K65	744732.640	491092.400	K65	744732.640	491092.400	65	745080.840	491087.400
K66	744732.650	491092.500	K66	744732.650	491092.500	66	745080.850	491087.500
K67	744732.660	491092.600	K67	744732.660	491092.600	67	745080.860	491087.600
K68	744732.670	491092.700	K68	744732.670	491092.700	68	745080.870	491087.700
K69	744732.680	491092.800	K69	744732.680	491092.800	69	745080.880	491087.800
K70	744732.690	491092.900	K70	744732.690	491092.900	70	745080.890	491087.900
K71	744732.700	491093.000	K71	744732.700	491093.000	71	745080.900	491088.000
K72	744732.710	491093.100	K72	744732.710	491093.100	72	745080.910	491088.100
K73	744732.720	491093.200	K73	744732.720	491093.200	73	745080.920	491088.200
K74	744732.730	491093.300	K74	744732.730	491093.300	74	745080.930	491088.300
K75	744732.740	491093.400	K75	744732.740	491093.400	75	745080.940	491088.400
K76	744732.750	491093.500	K76	744732.750	491093.500	76	745080.950	491088.500
K77	744732.760	491093.600	K77	744732.760	491093.600	77	745080.960	491088.600
K78	744732.770	491093.700	K78	744732.770	491093.700	78	745080.970	491088.700
K79	744732.780	491093.800	K79	744732.780	491093.800	79	745080.980	491088.800
K80	744732.790	491093.900	K80	744732.790	491093.900	80	745080.990	491088.900
K81	744732.800	491094.000	K81	744732.800	491094.000	81	745081.000	491089.000
K82	744732.810	491094.100	K82	744732.810	491094.100	82	745081.010	491089.100
K83	744732.820	491094.200	K83	744732.820	491094.200	83	745081.020	491089.200
K84	744732.830	491094.300	K84	744732.830	491094.300	84	745081.030	491089.300
K85	744732.840	491094.400	K85	744732.840	491094.400	85	745081.040	491089.400
K86	744732.850	491094.500	K86	744732.850	491094.500	86	745081.050	491089.500
K87	744732.860	491094.600	K87	744732.860	491094.600	87	745081.060	491089.600
K88	744732.870	491094.700	K88	744732.870	491094.700	88	745081.070	491089.700
K89	744732.880	491094.800	K89	744732.880	491094.800	89	745081.080	491089.800
K90	744732.890	491094.900	K90	744732.890	491094.900	90	745081.090	491089.900
K91	744732.900	491095.000	K91	744732.900	491095.000	91	745081.100	491090.000
K92	744732.910	491095.100	K92	744732.910	491095.100	92	745081.110	491090.100
K93	744732.920	491095.200	K93	744732.920	491095.200	93	745081.120	491090.200
K94	744732.930	491095.300	K94	744732.930	491095.300	94	745081.130	491090.300
K95	744732.940	491095.400	K95	744732.940	491095.400	95	745081.140	491090.400
K96	744732.950	491095.500	K96	744732.950	491095.500	96	745081.150	491090.500
K97	744732.960	491095.600	K97	744732.960	491095.600	97	745081.160	491090.600
K98	744732.970	491095.700	K98	744732.970	491095.700	98	745081.170	491090.700
K99	744732.980	491095.800	K99	744732.980	491095.800	99	745081.180	491090.800
K100	744732.990	491095.900	K100	744732.990	491095.900	100	745081.190	491090.900
K101	744733.000	491096.000	K101	744733.000	491096.000	101	745081.200	491091.000
K102	744733.010	491096.100	K102	744733.010	491096.100	102	745081.210	491091.100
K103								