

С

ВЕДОМОСТЬ КООРДИНАТ					
Номер точки	Координаты		Номер точки	Координаты	
	X	Y		X	Y
1	43532,8224	53979,3136	39	45902,9145	54162,6645
2	43571,8328	53973,3779	40	45886,2264	54162,6645
3	45396,8433	53966,7285	41	45864,8678	54174,0741
4	45314,8900	53933,0300	42	45811,4945	54189,3352
5	45770,9900	53875,9900	43	45801,2741	54150,6544
6	45956,8745	53658,7935	44	45498,2274	54237,3075
7	46035,9900	53588,7935	45	45485,9889	54239,7379
8	46157,5766	53548,7949	46	45475,6453	54235,1925
9	46170,8069	53539,7162	47	45423,2013	54047,4837
10	46176,9811	53535,4569	48	45399,0088	54035,2120
11	46208,3193	53580,1516	49	45384,4298	54037,4989
12	46234,2241	53603,9703	50	45349,9134	54272,2484
13	46293,4155	53701,4336	51	45334,2373	54073,3317
14	46317,1354	53735,2477	52	45328,6156	54077,2723
15	46328,7529	53751,8091	53	45320,4941	54084,4290
16	46324,1212	53787,9731	54	45236,4282	53989,0308
17	46356,1584	53843,7604	55	45227,8057	53946,5036
18	46319,4520	53855,8111	56	45177,7698	53922,4647
19	46310,6935	53857,8693	57	45096,2480	53886,8422
20	46302,6707	53861,0093	58	44952,8456	53815,4407
21	46302,3359	53873,9894	59	44904,4388	53783,2272
22	46263,0799	53883,7333	60	44873,8831	53809,5197
23	46217,0580	53937,5878	61	44764,2246	53688,0034
24	46203,6165	53962,3661	62	44728,0063	53647,8887
25	46190,9799	54002,1181	63	44716,4562	53635,0697
26	46180,8996	54034,4156	64	44552,9033	53723,4066
27	46165,0236	54074,4936	65	44560,0630	53751,3702
28	46155,9444	54092,4730	66	44708,4200	53812,7300
29	46146,4520	54109,6287	67	44866,4000	54111,1200
30	46060,1977	54035,5208	68	44896,3346	54196,2593
31	46030,3902	54070,9191	69	44953,5700	54032,7200
32	46021,3336	54081,4003	70	45011,6750	54314,5774
33	46007,6775	54095,1100	71	45037,1093	54318,5062
34	45995,2741	54107,9164	72	45046,2548	54319,9005
35	45981,6603	54119,1340	73	45057,2928	54320,7702
36	45961,2878	54133,9705	74	45094,9134	54272,2484
37	45943,7719	54144,4161	75	45154,7419	54336,3902
38	45925,3477	54153,6299	76	45232,7930	54348,2902
77	45272,0604	54365,3415	118	46219,3620	53849,6637
78	45344,8422	54396,9458	119	46261,5147	53885,6849
79	45393,3545	54416,6240	120	46101,1458	53748,6431
80	45412,3603	54425,1892	121	46039,6846	53832,2487
81	45431,3303	54426,6416	122	45992,7938	53775,0894
82	45449,4099	54429,3646	123	46034,2453	53691,4738
83	45464,3399	54432,2544	124	46013,4430	53851,2745
84	45505,3397	54439,6980	125	45941,9814	53934,9001
85	45526,3858	54436,8167	126	45872,0609	53877,7309
86	45638,1511	54395,4310	127	45946,4425	53784,1053
87	45660,3821	54389,0743	128	46176,1550	53602,7042
88	45699,3006	54377,8880	129	46074,2183	53606,2145
89	45783,8891	54353,4768	130	45839,2226	53880,0890
90	45861,3358	54331,4247	131	45925,7402	53953,9060
91	45902,9469	54319,7452	132	45915,4938	53965,8964
92	45958,4543	54301,7891	133	45902,6032	53980,9774
93	46005,4003	54278,9854	134	45887,7748	53993,4113
94	46018,7721	54302,7436	135	45870,1736	54007,4234
95	46043,0718	54301,5770	136	45849,4071	54016,6029
96	46063,9306	54300,8408	137	45842,7896	54018,6548
97	46181,1102	54292,2568	138	45811,7240	53910,0089
98	46175,1129	54146,5764	139	45858,2618	54040,0285
99	46367,2277	53840,8002	140	45871,6888	54034,7075
100	46324,8122	53871,6883	141	45893,9065	54022,2018
101	46282,3981	53870,6460	142	45908,8669	54010,2366
102	46235,6033	53830,6579	143	45920,2778	53998,7390
103	46207,8545	53662,2529	144	45923,9098	53994,5303
104	46276,6555	53721,0462	145	45938,8992	53976,6894
105	46205,1940	53804,4719	146	45941,7460	53971,1473
106	46136,3929	53745,8785	147	45988,6944	54019,5415
107	46188,8486	53646,0116	148	45971,9183	54039,1730
108	46117,3871	53729,6372	149	45962,2760	54048,0705
109	46050,8866	53672,6880	150	45952,6355	54058,9679
110	46085,8773	53631,0215	151	45940,2456	54068,8133
111	46168,4030	53628,2400	152	45923,9477	54080,6957
112	46117,4912	53607,3033	153	45909,9415	54088,1375
113	46048,6901	53648,5100	154	45895,9353	54095,5793
114	46120,5376	53764,8842	155	45876,2656	54103,0650
115	46188,8257	53821,6777	156	46013,5471	54038,8046
116	46197,6916	53975,8379	157	46000,5588	54044,1398
117	46147,9005	53933,2894	158	45990,9243	54055,4143
159	45970,7245	54076,3095	200	45769,6033	54266,0513
160	45947,2504	54093,7583	201	45768,7755	54273,4153
161	45945,1660	54095,4295	202	45765,9572	54280,7457
162	45922,7749	54109,6527	203	45761,2853	54287,3456
163	45899,0470	54120,0913	204	45755,8939	54291,7925
164	45888,9218	54124,1249	205	45748,1331	54295,1639
165	45874,4055	54129,2354	206	45739,8957	54296,4060
166	45849,6606	54042,4849	207	45732,4849	54295,5701
167	46130,9498	54129,5861	208	45752,1011	54292,6681
168	46116,8009	54148,8824	209	45718,7389	54287,9520
169	46097,0429	54172,5106	210	45714,0818	54282,1726
170	46074,6181	54195,7434	211	45710,7357	54274,5646
171	46055,3367	54213,1363	212	45709,6055	54266,4320
172	46131,6592	53952,2952	213	45710,0585	54259,3021
173	46045,9544	54054,0262	214	45713,4602	54251,7317
174	46035,9377	54228,9113	215	45718,1515	54245,4378
175	46004,0608	54250,5916	216	45723,9311	54240,7489
176	45976,8280	54266,1345	217	45731,6542	54237,4803
177	45953,9458	54276,3840	218	45739,5122	54236,4076
178	45920,1717	54289,2831	219	45747,0384	54237,3428
179	46026,3277	54266,0630	220	45754,1182	54240,1514
180	46044,9401	54253,2507	221	45760,2609	54244,6508
181	46055,1771	54245,5744	222	45765,0342	54250,4886
182	46069,9131	54235,7119	223	45767,0988	54250,8683
183	46081,9280	54233,2835	224	45691,5842	54371,2451
184	46094,4917	54211,5231	225	45534,1078	54399,1105
185	46108,1964	54197,5615	226	45514,4681	54403,4035
186	46118,0479	54186,8086	227	45485,6927	54403,8841
187	46126,4530	54174,6049	228	45486,9227	54281,5696
188	46139,0108	54161,2402	229	45485,0405	54430,9605
189	46150,1588	54145,6810	230	45534,9517	54424,9712
190	46161,4802	54128,5934	231	45906,2367	54318,7535
191	45861,5027	54175,0363	232	45994,3556	54310,6842
192	45896,0351	54295,7800	233	45890,5059	54146,5773
193	45655,6882	54364,5097	234	45739,9371	54168,1928
194	45621,1356	54243,7653	235	45715,0571	54081,1799
195	45794,2602	53940,9185	236	45825,6259	54049,5645
196	45818,7529	54025,2277	237	45684,1474	54040,0162
197	45708,1841	54057,1432	238	45578,3860	54034,2371
198	45683,9914	53972,5340	239	45554,1832	54009,6479
199	45768,3528	54257,8289	240	45659,9547	53979,4070
241	45715,9004	54175,0657	282	44961,9937	54033,8044
242	45610,1382	54205,3039	283	45023,8905	53979,2605
243	45585,2589	54118,2938	284	45039,6867	53936,6845
244	45691,0204	54088,0329	285	45346,1193	54200,2894
245	45554,4493	54101,1300	286	45341,9857	54278,1111
246	45446,1679	54132,0628	287	45309,3281	54353,7143
247	45530,1565	54016,5208	288	45392,6498	54389,8718
248	45586,1021	54212,1796	289	45423,2671	54399,8854
249	45453,0385	54156,1002	290	45450,0592	54404,3789
250	45461,2222	54125,1667	291	45453,0595	54288,9328
251	45415,1185	54023,4123	292	45477,0322	54291,0829
252	45586,2744	54031,6598	293	45383,4286	54288,5234
253	45533,7154	54046,6883	294	45233,3430	54347,6161
254	45522,0828	54051,0417	295	45231,4218	54353,9219
255	45316,6529	54048,8793	296	45191,7943	54320,1804
256	45312,0871	54058,5157	297	45170,0717	54302,6339
257	45303,9656	54065,6724	298	45151,7421	54285,6161
258	45369,9098	53974,4278	299	45133,9042	54266,7029
259	45126,6264	54035,3441	300	45125,0503	54266,6556
260	45053,9010	53983,8149	301	45143,8156	54240,5405
261	45117,9873	53896,3416	302	45148,1369	54245,0109
262	45129,0018	53901,1546	303	45166,3650	54265,2730
263	45194,5253	53975,5111	304	45189,3426	54286,8417
264	45441,2275	54234,8623	305	45231,1471	54305,4442
265	45445,4862	54240,8285	306	45236,4195	54320,3428
266	45441,1869	54247,5952	307	45246,7725	54325,7539
267	45415,3389	54248,5721	308	45278,0266	54340,2787
268	45379,8514	54245,6480	309	45286,3670	54343,8284
269	45358,4027	54240,6973	310	45318,7037	54299,3611
270	45350,4770	54230,9055	311	45314,4440	54297,4627
271	45302,1584	54216,1613	312	45299,3573	54260,6772
272	45286,4779	54205,4421	313	45281,6290	54251,0701
273	45271,8951	54194,2950	314	45260,4958	54237