ПРОЕКТ ПЛАНИРОВКИ И ПРОЕКТ МЕЖЕВАНИЯ ТЕРРИТОРИИ ДЛЯ РАЗМЕЩЕНИЯ ОБЪЕКТА «КАНАЛИЗАЦИОННЫЕ СЕТИ С. КРАСНОСЕЛЬСКОЕ УВЕЛЬСКОГО МУНИЦИПАЛЬНОГО РАЙОНА ЧЕЛЯБИНСКОЙ ОБЛАСТИ»

Чертеж межевания территории

Каталог координат поворотных точек границ образуемого земельного участка с условным номером ЗУ:1(1) (Система координат МСК 74)

Номер точки	Координаты X	Координаты Y
1	541980,9103	2312449,5806
2	542015,9932	2312466,3517
3	542043,0006	2312478,6102
4	542089,5547	2312499,7021
5	542092,5907	2312492,3625
6	542118,8505	2312504,3484
7	542116,4164	2312509,9221
8	542121,6430	2312512,4819
9	542124,2834	2312507,3082
10	542159,0772	2312523,7211
11	542142,8878	2312568,7419
12	542129,2317	2312616,0914
13	542126,1490	2312631,2900
14	542115,6607	2312672,2409
15	542107,1481	2312682,3080
16	542119,1548	2312654,6003
17	542137,6238	2312681,5902
18	542157,6400	2312681,5300
19	542158,3100	2312680,7600
20	542161,7200	2312681,9400
21	542162,4600	2312682,6000
22	542161,8000	2312683,3500
23	542160,7709	2312683,8008
24	542172,5537	2312692,1108
25	542178,9000	2312694,2800
26	542180,8000	2312696,8300
27	542164,8116	2312727,5399
28	542155,9764	2312748,3154
29	542149,1363	2312745,7760
30	542145,2663	2312753,5706
31	542142,9247	2312752,7921
32	542149,7710	2312737,9908
33	542152,1095	2312753,2800
34	542155,6945	2312753,8684
35	542152,6833	2312757,9954
36	542157,6285	2312760,2126
37	542159,3299	2312755,9972
38	542166,7800	2312758,7263
39	542168,3112	2312762,4220
40	542170,8870	2312764,6380
41	542172,4063	2312760,8151
42	542191,7551	2312767,9983
43	542190,2859	2312771,6950
44	542195,8617	2312773,9110
45	542197,3588	2312770,1440
46	542213,1410	2312776,3809
47	542211,8090	2312779,7277
48	542217,3838	2312781,9863
49	542218,7211	2312778,5861
50	542232,2258	2312783,9229
51	542230,9916	2312787,0120
52	542236,5634	2312789,2380
53	542237,8059	2312786,1281
54	542254,9515	2312792,9037
55	542253,6322	2312796,2187
56	542259,2070	2312798,4373
57	542260,5116	2312795,1089
58	542274,1865	2312800,5051
59	542272,6134	2312804,4077
60	542278,2082	2312806,6263
61	542279,7666	2312802,7102
62	542294,7555	2312808,6336
63	542293,4154	2312812,0006
64	542299,9900	2312814,2394
65	542300,3356	2312810,8387
66	542314,1967	2312816,3164
67	542312,9773	2312819,3808
68	542318,5521	2312821,5992
69	542319,7768	2312818,5216
70	542336,6682	2312825,1968
71	542335,3412	2312828,5291
72	542340,9154	2312830,7489
73	542342,2483	2312827,4020
74	542361,2438	2312834,9087
75	542359,9237	2312838,2256
76	542365,4983	2312840,4444
77	542366,8239	2312837,1138
78	542379,0352	2312841,9395
79	542377,7242	2312845,2337
80	542383,2990	2312847,4523
81	542384,6153	2312844,1447
82	542400,0061	2312850,2269
83	542398,7044	2312853,4977
84	542404,2792	2312855,7163
85	542405,5862	2312852,4720
86	542418,7166	2312857,6269
87	542417,4543	2312860,7927
88	542423,0291	2312863,0113
89	542424,2967	2312859,8261
90	542442,7694	2312867,1341
91	542441,5770	2312870,1808
92	542447,1518	2312872,3992
93	542448,3695	2312869,3792
94	542454,7927	2312871,8776
95	542453,6071	2312874,8967
96	542459,1819	2312877,0753
97	542460,3728	2312874,0828
98	542485,1317	2312883,8671
99	542483,7600	2312887,0989
100	542489,2832	2312889,4431
101	542489,8973	2312887,9961
102	542615,4154	2312936,9530
103	542618,1965	2312927,2052
104	542515,9858	2312887,6647
105	542500,6400	2312882,9100
106	542512,8700	2312838,2700
107	542517,2454	2312839,3455
108	542526,7148	2312813,7275
109	542509,0659	2312807,2113
110	542508,8700	2312807,8300
111	542494,2200	2312803,7700
112	542494,7285	2312801,9178
113	542467,2547	2312791,7741
114	542466,5300	2312794,0100
115	542451,1700	2312788,2400
116	542451,9712	2312785,6620
117	542422,1385	2312769,3972
118	542409,5668	2312759,3322
119	542318,1765	2312726,6250
120	542317,4900	2312728,9200
121	542293,4800	2312720,2300
122	542294,1745	2312718,0351
123	542270,3612	2312709,5127
124	542269,5300	2312711,8000
125	542246,1200	2312703,7800
126	542221,4600	2312695,9500
127	542194,8200	2312684,2900
128	542168,2500	2312667,8300
129	542140,3200	2312653,2200
130	542142,6800	2312644,4800
131	542142,7700	2312643,1900
132	542140,9447	2312632,0428
133	542136,7147	2312620,9943
134	542134,9735	2312620,2936
135	542137,7775	2312610,0755
136	542164,3405	2312617,7196
137	542167,6415	2312605,8679
138	542184,1147	2312610,4563
139	542182,1739	2312617,4240
140	542187,9939	2312619,0340
141	542189,4947	2312612,0662
142	542195,0883	2312613,3128
143	542193,0873	2312620,3741
144	542198,8473	2312622,0839
145	542200,8687	2312615,1228
146	542209,5821	2312617,5498
147	542207,7207	2312624,9140
148	542213,3107	2312626,5240
149	542215,3620	2312619,1597
150	542222,7537	2312621,2185
151	542226,6250	2312628,8610
152	542226,4050	2312630,4710
153	542228,5337	2312632,8284
154	542237,3924	2312622,2958
155	542234,7872	2312634,6490
156	542240,5672	2312636,3590
157	542243,1807	2312626,8760
158	542256,8070	2312630,4511
159	542254,1962	2312640,4027
160	542259,9998	2312641,9253
161	542262,6100	2312631,9737
162	542272,7038	2312634,8218
163	542269,9107	2312644,3078
164	542275,6757	2312645,9703
165	542279,4744	2312636,2050
166	542288,9833	2312639,4969
167	542286,2575	2312648,8801
168	542292,0193	2312650,5539
169	542294,7189	2312641,2608
170	542303,8000	2312644,0536
171	542302,7207	2312648,3820
172	542303,3774	2312649,4948
173	542314,2258	2312653,5354
174	542311,0324	2312656,5387
175	542318,7846	2312658,2453
176	542320,0066	2312655,2305
177	542337,4977	2312658,9983
178	542336,6685	2312662,5733
179	542342,2271	2312664,2407
180	542343,2790	2312660,5683
181	542358,2096	2312664,7672
182	542357,4136	2312667,4254
183	542363,1614	2312669,1466
184	542363,9907	2312666,3774
185	542382,8108	2312671,6394
186	542381,6795	2312675,3974
187	542387,4273	2312677,1186
188	542388,7766	2312672,6178
189	542402,8368	2312677,0040
190	542400,6945	2312680,1584
191	542406,4423	2312681,8796
192	542408,8471	2312673,8446
193	542423,1593	2312678,3345
194	542426,6483	2312686,5194
195	542426,5961	2312688,2406
196	542428,9070	2312679,8558
197	542438,4128	2312682,7025
198	542437,0424	2312695,8838
199	542443,0102	2312696,5042
200	542444,2630	2312684,4544
201	542454,2852	2312687,4557
202	542451,1662	2312696,8242
203	542456,8930	2312698,6173
204	542460,0073	2312689,2630
205	542470,3941	2312692,7207
206	542469,3543	2312705,3468
207	542475,1341	2312705,8392
208	542476,2537	2312694,5714
209	542485,1544	2312697,6345
210	542482,6409	2312706,5681
211	542484,2300	2312707,0800
212	542484,2108	2312707,1391
213	542488,3638	2312708,1808
214	542490,6928	2312699,3924
215	542502,0860	2312702,5418
216	542499,6415	2312713,3955
217	542504,8193	2312714,9805
218	542507,8618	2312704,1669
219	542516,9505	2312706,7242
220	542514,0930	2312716,8797
221	542519,8687	2312718,5049
222	542523,7262	2312708,3492
223	542528,6385	2312710,0128
224	542525,7038	2312720,4430
225	542531,4705	2312722,0681
226	542534,4143	2312711,6378
227	542546,2440	2312714,9963
228	542543,0681	2312726,2545
229	542548,8439	2312727,8795
230	542553,6449	2312710,8154
231	542489,6979	2312692,8233
232	542459,0561	2312682,6226
233	542442,4709	2312677,6544
234	542427,7925	2312673,2588
235	542407,1141	2312667,1262
236	542387,0130	2312666,5614
237	542369,7385	2312645,0181
238	542310,8956	2312640,4065
239	542300,8080	2312637,5500
240	542301,0430	2312636,9284
241	542293,6277	2312634,6479
242	542277,1992	2312629,5982
243	542261,2893	2312625,4240
244	542242,7616	2312620,5629
245	542227,2019	2312616,2291
246	542199,6793	2312608,5631
247	542188,6508	2312605,4913
248	542163,4715	2312598,4781
249	542160,1841	2312610,2804
250	542139,3579	2312604,2882
251	542148,6645	2312570,2798
252	542165,6859	2312523,0822
253	542175,3024	2312488,3176
254	542189,9207	2312443,8635
255	542136,7712	2312457,8006
256	542290,4506	2312476,6390
257	542290,4407	2312476,6492
258	542312,5467	2312484,0708
259	542337,7646	2312499,2972
260	542405,2067	2312513,3610
261	542419,8809	2312523,6407
262	542529,1878	2312550,6981
263	542551,6984	2312557,5132
264	542578,9711	2312564,2322
265	542591,1640	2312569,8060
266	542092,4262	2312596,0132
267	542093,9612	2312590,8128
268	542092,9384	2312564,0708
269	542584,3476	2312559,7734
270	542586,9390	2312548,1826
271	542581,0836	2312546,9734
272	542578,6470	2312557,7720
273	542556,2912	2312552,4402
274	542558,5704	2312545,6691
275	542552,8840	2312543,7849
276	542550,4850	2312550,8818
277	542533,8374	2312545,8376
278	542533,8135	2312539,4187
279	542530,0791	2312537,6533
280	542528,0952	2312544,0977
281	542491,3984	2312532,9786
282	542491,4817	2312526,3871
283	542487,7007	2312524,5789
284	542485,6558	2312531,2386
285	542443,5168	2312518,4706
286	542447,1565	2312506,1005
287	542441,4039	2312504,4855
288	542437,7676	2312516,7540
289	542409,8362	2312508,4752
290	542411,9875	2312494,7739
291	542408,2453	2312493,6200
292	542404,0815	2312506,7701
293	542388,1170	2312502,0377
294	542392,4859	2312487,6189
295	542386,7437	2312485,8791
296	542382,3643	2312500,3326
297	542362,5574	2312494,4619
298	542362,2991	2312486,3460
299	542356,6025	2312484,6320
300	542356,8353	2312492,6537
301	542348,4492	2312489,8309
302	542353,4628	2312474,9560
303	542347,7762	2312473,0320
304	542342,7627	2312487,9168
305	542317,3431	2312479,3605
306	542321,9862	2312465,3660
307	542318,2996	2312463,6520
308	542311,6566	2312477,8464
309	542295,1181	2312471,8795
310	542299,0925	2312458,4047
311	542293,3375	2312456,7073
312	542289,4369	2312469,9323
313	542240,8725	2312453,0170
314	542244,6309	2312438,0099
315	542238,8107	2312436,5521
316	542235,1494	2312451,1697
317	542215,0962	2312445,1410
318	542219,6504	2312429,8262
319	542213,9036	2312428,1348
320	542209,3093	2312443,6167
321	542191,8199	2312438,1691
322	542206,8318	2312395,7855
323	542214,1295	2312373,7640
324	542271,7114	2312346,8659
325	542233,4861	2312300,8183
326	542240,0131	2312277,6416
327	542267,7378	2312287,0563
328	542264,3749	2312294,9895
329	542269,9979	2312297,0825
330	542277,0158	2312288,9750
331	542300,4985	2312298,2401
332	542297,7368	2312305,6802
333	542303,3612	2312307,7698
334	542308,1866	2312300,1648
335	542333,1615	2312309,2644
336	542330,4923	2312316,4492
337	542336,1163	2312318,5388
338	542338,8494	2312311,1831
339	542362,2120	2312319,0641
340	542359,5607	2312326,3002
341	542365,1851	2312328,2908
342	542367,8998	2312320,9829
343	542384,5174	2312326,5884
344	542390,3621	2312328,1670
345	542388,8717	2312334,8702
346	542392,4961	2312336,9598
347	542395,0716	2312330,0274
348	542422,6407	2312339,0103
349	542425,2408	2312345,4702
350	542425,8652	2312347,5598
351	542428,3022	2312340,8707
352	542442,2690	2312345,4059
353	542457,3809	2312350,4557
354	542454,3768	2312358,5231
355	542459,9996	2312360,6169
356	542463,0749	2312352,3584
357	542489,8771	2312361,2589
358	542486,9142	2312369,2508
359	542492,5382	2312371,3212
360	542495,5801	2312363,1370
361	542520,0359	2312371,1689
362	542518,3686	2312375,6870
363	542523,9652	2312377,6470
364	542525,7399	2312373,0534
365	542548,6924	2312380,7835
366	542547,0588	2312385,0170
367	542552,6566	2312387,1770
368	542554,3813	2312382,7073
369	542580,4844	2312391,3342
370	542578,9371	2312395,5439
371	542584,5347	2312397,5941
372	542586,1777	2312393,4466
373	542612,3402	2312402,2310
374	542610,767	2312406,5409
375	542616,2743	2312408,7071
376	542618,0468	2312404,1141
377	542653,1426	2312415,6617
378	542655,0170	2312409,9623
379	542613,1486	2312396,8441
380	542582,7725	2312385,9740
381	542553,5942	2312376,1074
382	542444,1385	2312339,7046
383	542386,3010	2312320,8884
384	542367,0480	2312314,3633
385	542371,9297	2312302,7765
386	542341,7077	2312271,8784
387	542352,8320	2312235,7313
388	542258,4021	2312230,8110
389	542275,0360	2312174,4175
390	542295,8168	2312179,8367
391	542307,8412	2312184,2366
392	542309,6300	2312179,0400
393	542316,0046	2312180,8414
394	542306,4017	2312175,5263
395	542317,7928	2312121,3969
396	542324,1698	2312123,3841
397	542345,6682	2312077,3929
398	542458,5035	2312106,8157
399	542476,0644	2312052,0500
400	542496,4508	2312054,3213
401	542521,3136	2312056,1770
402	542521,3136	2312070,1853
403	542519,7446	2312074,3234
404	542525,4415	2312076,2221
405	542527,3136	2312071,2847
406	542527,3136	2312056,6248
407	542539,0050	2312057,4973
408	542555,9179	2312073,2352
409	542571,4691	2312081,1271
410	542566,1143	2312105,0734
411	542563,4213	2312106,5061
412	542556,5711	2312125,9264
413	542555,3196	2312130,0008
414	542561,0543	2312131,7647
415	542561,8216	2312129,2673
416	542565,5400	2312112,8000
417	542566,7867	2312113,1020
418	542567,2841	2312111,4826
419	542571,0354	2312109,4868
420	542576,1023	2312083,2319
421	542581,1410	2312083,8487
422	542583,2820	2312078,2274
423	542581,2433	2312077,6026
424	542587,0373	2312064,6913
425	542587,3100	2312063,4500
426	542587,5674	2312063,5099
427	542588,1991	2312062,1024
428	542603,4521	2312065,5653
429	542604,3809	2312067,4270
430	542608,6100	2312068,4100
431	542612,1972	2312069,5973
432	542607,5401	2312060,5407
433	542584,5923	2312055,1309
434	542575,6060	2312075,5097
435	542559,3113	2312068,1970
436	542541,6571	2312051,6786
437	542497,0102	2312048,3465
438	542471,7664	2312045,5340
439	542455,4971	2312099,3359
440	542342,2656	2312065,0957
441	542332,0949	2312080,1831
442	542334,2490	2312089,3900
443	542334,0200	2312091,5000
444	542331,2236	2312091,2466
445	542320,7095	2312116,1473
446	542313,2801	2312114,0131
447	542294,6576	2312173,3934
448	542269,0668	2312167,3062
449	542247,8111	2312231,6836
450	542235,1222	2312272,8786
451	542227,6621	2312299,2968
452	542215,9265	2312345,3774
453	542208,4158	2312371,9206
454	542201,1826	2312391,7636
455	542185,1329	2312439,2136
456	542169,6267	2312486,4544
457	542160,8836	2312517,9392
458	542124,1451	2312500,6691
459	542093,4689	2312484,2515
460	542086,3867	2312491,6807
461	542048,0877	2312474,1301
462	542049,4192	2312471,1760
463	542043,9156	2312468,7855
464	542042,6227	2312471,8493
465	542021,1554	2312462,1056
466	542002,4950	2312458,9043
467	542017,0799	2312456,3018
468	542015,7135	2312459,5679
469	541983,4981	2312444,1674
1	541980,9103	2312449,5806
470	542127,6067	2312741,1626
471	542132,6446	2312744,9874
472	542136,3705	2312734,0113
473	542133,7500	2312733,0700
474	542129,9570	2312734,2979
470	542127,6067	2312741,1626
475	542129,1799	2312654,4822
476	542200,8523	2312695,2577
477	542404,6226	2312766,1838
478	542416,1929	2312777,5553
479	542424,7200	2312781,5200
480	542440,4388	2312790,4596
481	542449,9800	2312794,2500
482	542450,6145	2312796,2143
483	542455,8872	2312798,1856
484	542459,7900	2312797,3100
485	542488,1900	2312808,7400
486	542509,2075	2312817,9191
487	542514,1036	2312819,7313
488	542505,7421	2312842,0742
489	542504,5795	2312841,6337
490	542491,5200	2312877,3700
491	542490,0511	2312877,1392
492	542490,0847	2312879,3729
493	542447,7542	2312862,6446
494	542423,7459	2312853,1569
495	542404,9947	2312845,7486
496	542341,6342	2312820,7077
497	542279,2277	2312796,0437
498	542490,8391	2312784,8319
499	542549,4400	2312785,2900
500	542739,6539	2312780,4068
501	542237,1753	2312778,4273
502	542318,1189	2312771,8968
503	542196,8359	2312763,4859
504	542171,8243	2312754,1989
505	542185,0658	2312750,4059
506	542185,0658	2312693,9744
475	542129,1799	2312654,4822
507	542163,5900	2312681,6300
508	542163,6100	2312680,6000
509	542164,8000	2312680,9900
510	542164,5400	2312681,9800
507	542163,5900	2312681,6300
511	542167,7000	2312669,3000
512	542168,0200	2312668,3500
513	542168,9700	2312668,6700
514	542168,6500	2312669,6100
511	542167,7000	2312669,3000
515	542178,8700	2312480,1500
516	542175,1200	2312473,8400
517	542175,4200	2312473,8500
518	542175,1700	2312480,1600
515	542174,8700	2312480,1500
519	542409,7900	2312771,2600
520	542418,7000	2312768,7100
521	542418,0800	2312769,0700
522	542410,0600	2312772,1100
519	542409,7900	2312771,2600
523	542493,9200	2312880,6900
524	542494,5000	2312879,7600
525	542495,2200	2312880,1400
526	542494,8500	2312881,0800
523	542493,9200	2312880,6900
527	542495,0500	2312877,7900
528	542495,4300	2312876,8600
529	542496,3500	2312877,2400
530	542495,0800	2312879,1700
527	542495,0500	2312877,7900
531	542498,4000	2312869,2500
532	542498,7000	2312868,3300
533	542499,7000	2312868,7100
534	542499,3300	2312869,6300
531	542498,4000	2312869,2500
535	542502,5500	2312857,8500
536	542502,0300	2312856,9300
537	542503,8500	2312857,3100
538	542503,4700	2312858,2300
535	542502,5500	2312857,8500
539	542506,7100	2312846,9400
540	542507,0900	2312846,0200
541	542508,0100	2312846,3900
542	542507,6300	2312847,3200
539	542506,7100	2312846,9400
543	541980,9103	2312449,5806

Каталог координат поворотных точек границ образуемого земельного участка с условным номером ЗУ:1(2) (Система координат МСК 74)

Номер точки	Координаты X	Координаты Y
1	542015,3768	2312216,6129
2	542021,1570	2312216,7558
3	542624,0094	2312208,9991
4	542634,1303	2312180,4712
5	542633,0056	2312159,5165
6	542623,9400	2312108,6500
7	542620,6624	2312107,6703
8	542618,1372	2312203,2294
9	542615,1768	2312216,6129
9	542625,5589	2312127,1356
10	542626,7733	2312155,3502
11	542625,2652	2312156,0600
12	542630,9421	2312121,0720
13	542647,3335	2312159,8398
14	542686,1387	2312162,0857
15	542686,5600	2312161,9900
16	542687,0029	2312162,2882
17	542700,7564	2312164,3976
18	542701,7249	2312158,4733
19	542651,4099	2312152,4162
20	542652,4818	2312110,2678
21	542627,6000	2312127,7100
9	542625,5589	2312127,1356

Каталог координат поворотных точек границ образуемого земельного участка с условным номером ЗУ:1(3) (Система координат МСК 74)

Номер точки	Координаты X	Координаты Y
1	541892,4845	2312559,4910
2	541920,4164	2312585,2690
3	541943,4059	2312606,5526
4	541960,3492	2312622,1020
5	541983,3750	2312642,8249
6	542021,1004	2312677,0606
7	542042,9417	2312696,8816
8	542073,8792	2312725,1253
9	542090,0703	2312739,0064
10	542095,8516	2312742,5117
11	542097,0400	2312741,0500
12	542097,5200	2312741,4300
13	542098,0900	2312740,8700
14	542102,1000	2312744,9200
15	542101,9700	2312745,0500
16	542102,2400	2312745,2700
17	542102,1683	2312745,3582
18	542102,9114	2312735,7313
19	542126,2623	2312733,5753
20	542148,3215	2312760,9094
21	542149,7710	2312757,9898
22	542147,8412	2312752,7921
23	542131,3066	2312748,9293
24	542132,6446	2312744,9874
25	542127,6067	2312741,1626
26	542125,6129	2312747,0362
27	542105,0918	2312742,6992
28	542095,7088	2312738,8698
29	542090,7346	2312737,4410
30	542095,7346	2312725,6698
31	542090,7086	2312732,3648
32	542080,1977	2312727,7692
33	542084,5826	2312718,0800
34	542080,2002	2312713,9820
35	542075,7662	2312718,7236
36	542073,8792	2312725,1253
37	542053,8309	2312689,5700
38	542049,4485	2312685,4720
39	542044,7885	2312690,4552
40	542027,5549	2312674,6342
41	542032,1873	2312669,6037
42	542037,8061	2312665,3703
43	542022,9112	2312670,6016
44	541989,6271	2312640,3962
45	541994,8340	2312634,7999
46	541990,4970	2312630,6961
47	541985,1833	2312636,3632
48	541966,6443	2312619,5396
49	541972,0945	2312613,7098
50	541967,5962	2312609,7356
51	541962,2009	2312613,5069
52	541944,8740	2312602,1423
53	541926,7088	2312582,8887
54	541931,1756	2312578,1150
55	541926,7006	2312574,1159
56	541922,2950	2312578,8240
57	541900,9664	2312559,1823
58	541905,0836	2312554,7968
59	541900,6085	2312550,7974
1	541892,4845	2312559,4910
60	542089,3000	2312736,5100
61	542089,9600	2312735,7600
62	542090,7100	2312736,4200
63	542090,0500	2312737,1700
60	542089,3000	2312736,5100

Каталог координат поворотных точек границ образуемого земельного участка с условным номером ЗУ:2(1) (Система координат МСК 74)

Номер точки	Координаты X	Координаты Y
1	542346,7217	2312189,5219
2	542352,9219	2312191,1553
3	542355,4745	2312182,2499
4	542349,7833	2312180,3501
1	542346,7217	2312189,5219

Каталог координат поворотных точек границ образуемого земельного участка с условным номером ЗУ:2(2) (Система координат МСК 74)

| Номер точки | Координаты X | Координаты Y