

КООРДИНАТЕН РЕГИСТЪР

НА ИЗХОДНИТЕ ТОЧКИ

КООРДИНАТНА СИСТЕМА: 1970г.

N	X [m]	Y [m]	H [m]
PT1	4550082.476	8547576.831	598.412
PT2	4549994.754	8547612.749	603.843
PT3	4549927.540	8547631.940	607.347
PT4	4550076.823	8547637.027	568.530
PT5	4550038.687	8547675.793	563.613

КООРДИНАТЕН РЕГИСТЪР

НА ТОЧКИТЕ ПО ЧУПКИТЕ НА

НОВОПРОЕКТИРАНИТЕ ЕЛЕМЕНТИ

N	X [m]	Y [m]	N	X [m]	Y [m]
1	4550041.828	8547592.370	39	4550058.859	8547646.826
2	4550042.908	8547595.169	40	4550059.294	8547647.239
3	4550033.578	8547598.768	41	4550052.408	8547654.490
4	4550032.498	8547595.969	42	4550051.973	8547654.077
5	4550023.168	8547599.568	43	4550045.086	8547661.327
6	4550024.248	8547602.367	44	4550045.521	8547661.741
7	4550014.918	8547605.966	45	4550038.634	8547668.991
8	4550013.838	8547603.167	46	4550038.199	8547668.578
9	4550041.470	8547592.830	47	4550058.733	8547647.395
10	4550041.184	8547594.870	48	4550058.044	8547648.120
11	4550039.318	8547595.589	49	4550057.355	8547648.845
12	4550037.452	8547596.309	50	4550056.667	8547649.570
13	4550035.586	8547597.029	51	4550055.978	8547650.295
14	4550033.720	8547597.749	52	4550055.289	8547651.020
15	4550031.854	8547598.468	53	4550054.601	8547651.746
16	4550029.988	8547599.188	54	4550053.912	8547652.471
17	4550028.122	8547599.908	55	4550053.223	8547653.196
18	4550026.256	8547600.628	56	4550052.535	8547653.921
19	4550024.390	8547601.348	57	4550051.846	8547654.646
20	4550022.524	8547602.067	58	4550051.157	8547655.371
21	4550020.658	8547602.787	59	4550050.469	8547656.096
22	4550018.792	8547603.507	60	4550049.780	8547656.821
23	4550016.926	8547604.227	61	4550049.091	8547657.546
24	4550015.060	8547604.946	62	4550048.403	8547658.271
25	4550015.345	8547602.907	63	4550047.714	8547658.996
26	4550017.211	8547602.187	64	4550047.025	8547659.721
27	4550019.077	8547601.467	65	4550046.337	8547660.446
28	4550020.943	8547600.748	66	4550045.648	8547661.172
29	4550022.809	8547600.028	67	4550044.959	8547661.897
30	4550024.675	8547599.308	68	4550044.271	8547662.622
31	4550026.541	8547598.588	69	4550043.582	8547663.347
32	4550028.407	8547597.869	70	4550042.893	8547664.072
33	4550030.273	8547597.149	71	4550042.204	8547664.797
34	4550032.139	8547596.429	72	4550041.516	8547665.522
35	4550034.005	8547595.709	73	4550040.827	8547666.247
36	4550035.871	8547594.989	74	4550040.138	8547666.972
37	4550037.737	8547594.270	75	4550039.450	8547667.697
38	4550039.603	8547593.550	76	4550038.761	8547668.422