

Obekt :d-laka	$\hat{K}_{\text{I}}^{\text{I}}$	$\hat{J}_{\text{I}}^{\text{I}}$	X	Y	$\hat{J}_{\text{I}}^{\text{I}} \pm$	H	Mx	My	Rxy	Mh
1970	7	4660000.000	9450000.000	50.0000	5	50.0000	0.0	0.0	0.000	0.00
110001	6	4668600.516	9455020.517	141.8500	4	141.8500	0.0	0.0	0.000	0.00
110002	6	4668667.041	9455171.822	143.7751	6	143.7751	0.0	0.0	0.000	0.00

Obekt' :d-laka

101	4668574.13	9455001.82	149.45
102	4668659.34	9455132.08	139.63
103	4668686.03	9455144.34	139.61
104	4668686.03	9455144.34	141.09
105	4668713.57	9455143.10	141.08
106	4668721.04	9455149.09	141.03
107	4668731.85	9455143.69	141.30
108	4668708.25	9455130.61	143.46
109	4668752.38	9455141.91	140.69
110	4668625.43	9454940.63	141.61
111	4668632.48	9454951.92	141.50
112	4668637.50	9455006.60	142.13
113	4668636.69	9455014.50	142.21
114	4668614.58	9455009.78	141.07
115	4668599.85	9454967.26	142.06
116	4668600.01	9455016.34	143.42
117	4668615.19	9455031.38	141.11
118	4668618.65	9455061.70	141.00
119	4668633.04	9455086.38	141.26
120	4668605.21	9455095.16	141.25
121	4668605.32	9455096.88	143.77
122	4668597.06	9455068.36	141.10
123	4668599.09	9455040.27	143.45
124	4668614.16	9454965.33	132.20
125	4668603.39	9454943.77	132.41
126	4668624.05	9454859.99	132.42
127	4668635.04	9454826.35	132.51
128	4668658.08	9454776.20	132.54
129	4668624.15	9454764.44	140.42
130	4668572.85	9454911.07	140.34
131	4668581.69	9455049.58	135.23
133	4668616.73	9455124.22	132.23
134	4668667.19	9455162.40	132.20
135	4668666.24	9455179.35	136.23
137	4668686.82	9455154.02	132.30
140	4668711.71	9455164.55	132.21
145	4668671.45	9454836.76	132.46
146	4668688.68	9454836.45	140.21
147	4668651.58	9454967.83	140.61
148	4668645.12	9455055.02	140.24
149	4668665.20	9455120.34	139.22
150	4668677.72	9455134.32	137.12

□

