

КООРДИНАТЫ ОБЪЕКТОВ РАСЧЕТНЫХ СТАНЦИЙ, ВЫПОЛНЕННЫХ В 33 РЕЙСЕ НИС "ПРОЕССОР ИЖС"

№ п/п	Номер станции	Дата	Координаты начала станции		Координаты конца станции		Глубина места
			Широта	Долгота	Широта	Долгота	
1	2	3	4	5	6	7	8
1	3885	04.05.79	60°56'0.м.	001°00'3.д.			105
2	3886	04.05.79	61 00 "	001 36 "			140
3	3887	05.05.79	61 08 "	002 10 "	61°08'с.ш.	002°05'з.д.	450
4	3888	05.05.79	61 14 "	002 50 "	61 14 "	002 40 "	1050
5	3889	05.05.79	61 21 "	003 11 "	61 20 "	003 10 "	1300
6	3890	05.05.79	61 28 "	003 41 "			1200
7	3891	05.05.79	61 35 "	004 16 "	61 33 "	004 14 "	950
8	3892	05.05.79	61 40 "	004 49 "	61 41 "	004 50 "	250
9	3893	05.05.79	61 49 "	005 21 "			160
10	3894	05.05.79	61 54 "	005 45 "			250
11	3895	06.05.79	62 "	006 10 "			119
12	3896	06.05.79	62 22 "	007 39 "			90
13	3897	06.05.79	62 35 "	008 25 "			470
14	3898	06.05.79	62 49 "	009 21 "			450
15	3899	06.05.79	63 04 "	010 20 "			440
16	3900	06.05.79	63 20 "	011 15 "			400
17	3901	06.05.79	63 35 "	012 11 "			370
18	3902	07.05.79	63 49 "	013 07 "			710
19	3903	07.05.79	64 06 "	014 09 "			115

1	2	3	4	5	6	7	8
20	3904	07.05.79	64°09'c.m.	014°31'3.A.			155
21	3905	07.05.79	64 00 "	014 58 "			110
22	3906	07.05.79	63 41 "	014 08 "			1050
23	3907	07.05.79	63 19 "	013 20 "			740
24	3908	07.05.79	63 00 "	012 30 "			500
25	3909	07.05.79	62 41 "	011 40 "			655
26	3910	08.05.79	62 20 "	010 50 "			760
27	3911	08.05.79	61 57 "	010 02 "			800
28	3912	08.05.79	61 38 "	009 02 "			850
29	3913	08.05.79	61 19 "	008 00 "			820
30	3914	08.05.79	61 01 "	007 08 "			440
31	3915	08.05.79	60 40 "	006 06 "			440
32	3916	08.05.79	60 20 "	005 18 "			1110
33	3917	09.05.79	60 06 "	004 44 "			330
34	3918	09.05.79	59 50 "	003 51 "			115
35	3919	17.05.79	68.00 "	015 00 s.A.			1170
36	3920	17.05.79	68 00 "	012 30 "	67°56'c.m.	012°31'3.A.	1850
37	3921	17.05.79	68 01 "	009 59 "	67 58 "	009 58 "	1950
38	3922	18.05.79	68 00 "	007 30 "	67 54 "	007 31 "	1830
39	3923	18.05.79	68 00 "	004 59 "	67 56 "	004 56 "	3560
40	3924	18.05.79	68 00 "	002 30 "	67 56 "	002 30 "	3300
41	3925	19.05.79	68 01 "	000 01 B.A.	67 59 "	000 02 B.A.	3080

1	2	3	4	5	6	7	8
42	3926	19.05.79	68°00'c.m.	002°30'v.a.			1800
43	3927	19.05.79	68 01	005 00			1300
44	3928	20.05.79	68 00	007 30	67°59'c.m.	007°31'v.a.	1750
45	39 29	20.05.79	68 01	010 03			800
46	3930	20.05.79	68 00	012 33			170
47	3931	20.05.79	69 02	014 30			70
48	3932	20.05.79	69 00	012 30	69 00	012 34	1850
49	3933	21.05.79	69 00	009 59			3020
50	3934	21.05.79	68 59	007 30	69 00	007 20	3100
51	3935	21.05.79	69 00	005 00	68 59	004 59	3320
52	3936	21.05.79	69 00	002 30	68 57	002 30	3100
53	3937	22.05.79	69 00	000 00 s.a.	68 59	000 06 s.a.	3050
54	3938	22.05.79	69 00	002 30			3170
55	3939	22.05.79	68 59	005 04			3250
56	3940	22.05.79	69 00	007 30			2000
57	3941	23.05.79	68 59	009 58	69 00	010 00	2100
58	3942	23.05.79	68 58	012 33			1850
59	3943	23.05.79	69 59	012 30			1835
60	3944	23.05.79	70 00	010 00			2080
61	3945	24.05.79	70 00	007 30	69 59	007 30	1450
62	3946	24.05.79	70 00	004 58	70 00	004 59	3100
63	3947	24.05.79	69 58	002 28			2800

1	2	3	4	5	6	7	8
64	3948	24.05.79	70°00'c.m.	000°01'v.l.	69°58'c.m.	000°02'v.l.	3100
65	3949	25.05.79	70 00 "	002 30 "	70 01 "	002 23 "	3200
66	3950	25.05.79	69 58 "	004 54 "			3200
67	3951	25.05.79	70 00 "	007 30 "	69 59 "	007 34 "	3100
68	3952	26.05.79	70 00 "	010 00 "			2800
69	3953	26.05.79	70 00 "	012 30 "	69 57 "	012 24 "	2750
70	3954	26.05.79	70 00 "	014 59 "	70 06 "	014 55 "	2400
71	3955	26.05.79	70 00 "	016 55 "			130
72	3956	16.06.79	64 47 "	004 58 "			730
73	3957	16.06.79	64 45 "	003 47 "	64 47 "	003 54 "	1160
74	3958	16.06.79	64 45 "	002 39 "	64 47 "	002 42 "	2360
75	3959	16.06.79	64 45 "	001 30 "	64 45 "	001 30 "	2900
76	3960	16.06.79	64 44 "	000 19 "	64 46 "	000 21 "	2650
77	3961	17.06.79	64 45 "	000 44 s.l.	64 45 "	000 50 "	2830
78	3962	17.06.79	64 45 "	002 02 "	64 44 "	002 05 "	2860
79	3963	17.06.79	64 45 "	003 16 "	64 47 "	003 11 "	3220
80	3964	17.06.79	64 45 "	004 27 "	64 45 "	004 26 "	3000
81	3965	17.06.79	65 15 "	004 30 "	65 17 "	004 25 "	3060
82	3966	18.06.79	65 16 "	003 16 "	65 16 "	003 16 "	3250
83	3967	18.06.79	65 14 "	002 02 "	65 14 "	001 58 "	3000
84	3968	18.06.79	65 15 "	000 52 "	65 15 "	000 54 "	3100
85	3969	18.06.79	65 14 "	000 21 v.l.	65 14 "	000 17 v.l.	2800

1	2	3	4	5	6	7	8
86	3970	18.06.79	65°15'c.m.	001°31'p.l.	65°15'c.m.	001°31'p.l.	3000
87	3971	-°-°-	65 15 "	002 42 "	65 15 "	002 42 "	2450
88	3972	19.06.79	65 15 "	003 52 "	65 15 "	003 54 "	1150
89	3973	-°-°-	65 15 "	005 06 "	65 15 "	005 06 "	680
90	3974	-°-°-	65 45 "	005 12 "	65 45 "	005 12 "	800
91	3975	-°-°-	65 45 "	004 00 "	65 45 "	004 00 "	1270
92	3976	-°-°-	65 45 "	002 42 "	65 45 "	002 42 "	1650
93	3977	-°-°-	65 45 "	001 34 "	65 45 "	001 33 "	2800
94	3978	-°-°-	65 45 "	000 17 "	65 46 "	000 18 "	2800
95	3979	20.06.79	65 45 "	000 53 p.l.	65 45 "	000 52 s.l.	3200
96	3980	-°-°-	65 46 "	002 06 "	65 46 "	002 06 "	3200
97	3981	-°-°-	65 45 "	003 22 "	65 45 "	003 23 "	3230
98	3982	-°-°-	65 45 "	004 34 "	65 46 "	004 39 "	3700
99	3983	-°-°-	66 15 "	004 39 "	66 16 "	004 33 "	3400
100	3984	-°-°-	66 15 "	003 25 "	66 15 "	003 26 "	3650
101	3985	21.06.79	66 15 "	002 10 "	66 15 "	002 12 "	3400
102	3986	-°-°-	66 15 "	000 55 "	66 16 "	000 55 "	3300
103	3987	-°-°-	66 15 "	000 19 p.l.	66 15 "	000 20 p.l.	3130
104	3988	-°-°-	66 15 "	001 34 "	66 17 "	001 33 "	2500
105	3989	-°-°-	66 15 "	002 48 "	66 15 "	002 49 "	1480
106	3990	-°-°-	66 15 "	004 04 "	66 15 "	004 04 "	1300
107	3991	-°-°-	66 15 "	005 19 "	66 16 "	005 19 "	800

1	2	3	4	5	6	7	8
108	3992	22.06.79	66 45 " "	005 26 " J.	66 45 " "	005 26 " J.	1100
109	3993	-	66 45 " "	004 09 " "	66 46 " "	004 07 " "	1280
110	3994	-	66 45 " "	002 52 " "	66 45 " "	002 52 " "	1410
111	3995	-	66 45 " "	001 35 " "	66 45 " "	001 33 " "	2000
112	3996	-	66 45 " "	000 20 " "	66 48 " "	000 16 " "	3500
113	3997	-	66 44 " "	000 58 " J.	66 45 " "	000 59 " J.	3500
114	3998	23.06.79	66 45 " "	002 13 " "	66 46 " "	002 13 " "	3600
115	3999	-	66 44 " "	003 30 " "	66 44 " "	003 33 " "	3550
116	4000	-	66 46 " "	004 46 " "	66 46 " "	004 47 " "	3500
117	4001	-	67 15 " "	004 42 " "	67 15 " "	004 57 " "	3600
118	4002	-	67 15 " "	003 34 " "	67 16 " "	003 37 " "	3750
119	4003	-	67 15 " "	002 18 " "	67 16 " "	002 19 " "	3500
120	4004	-	67 15 " "	001 00 " "	67 16 " "	001 01 " "	3200
121	4005	24.06.79	67 15 " "	000 20 " J.	67 16 " "	000 21 " J.	3350
122	4006	-	67 15 " "	001 35 " "	67 16 " "	001 34 " "	1900
123	4007	-	67 15 " "	002 55 " "	67 14 " "	002 54 " "	1300
124	4008	-	67 14 " "	004 14 " "	67 14 " "	004 14 " "	1370
125	4009	-	67 15 " "	005 32 " "	67 15 " "	005 33 " "	1350
126	4010	-	67 44 " "	005 36 " "	67 44 " "	005 36 " "	1200
127	4011	-	67 45 " "	004 17 " "	67 45 " "	004 15 " "	1280
128	4012	25.06.79	67 45 " "	002 59 " "	67 45 " "	002 59 " "	1300
129	4013	-	67 45 " "	001 37 " "	67 45 " "	001 37 " "	1850
130	4014	-	67 45 " "	000 20 " "	67 44 " "	000 20 " "	3300

1	2	3	4	5	6	7	8
131	4015	25.06.79	67°45'c.m.	000°59's.J.	67°45'c.m.	001°01's.J.	3750
132	4016	-	67 45 "	002 18 "	67 45 "	002 18 "	3400
133	4017	-	67 45 "	003 36 "	67 44 "	003 30 "	3700
134	4018	26.06.79	67 45 "	004 57 "	67 44 "	004 52 "	3650
135	4019	-	68 15 "	005 02 "	68 14 "	005 00 "	3500
136	4020	-	68 15 "	003 40 "	68 14 "	003 38 "	3700
137	4021	-	68 16 "	002 13 "	68 16 "	002 13 "	3700
138	4022	-	68 15 "	001 00 "	68 15 "	001 00 "	3000
139	4023	-	68 15 "	000 22 s.J.	68 16 "	000 23 s.J.	3000
140	4024	27.06.79	68 16 "	001 38 "	68 16 "	001 37 "	2740
141	4025	-	68 14 "	003 01 "	68 15 "	003 02 "	1850
142	4026	-	68 15 "	004 21 "	68 15 "	004 23 "	1900
143	4027	-	68 15 "	005 40 "	68 16 "	005 41 "	2050
144	4028	-	68 45 "	005 51 "	68 46 "	005 51 "	3100
145	4029	-	68 46 "	004 25 "	68 46 "	004 25 "	3100
146	4030	-	68 45 "	003 07 "	68 45 "	003 07 "	3000
147	4031	28.06.79	68 45 "	001 42 "	68 45 "	001 43 "	3030
148.	4032	-	68 45 "	000 18 "	68 45 "	000 18 "	2500
149.	4033	-	68 45 "	001 03 s.J.	68 46 "	001 06 s.J.	2450
150	4034	-	68 44 "	002 26 "	68 44 "	002 27 "	3700
151	4035	-	68 44 "	003 52 "	68 44 "	003 53 "	3400
152	4036	-	68 44 "	005 14 "	68 44 "	005 14 "	3100

I	2	3	4	5	6	7	8
I53	4037	29.06.79	69°58'С.Ш.	004°27'В.Д.			3250
I54	4038	16.07.79	69 59 "	016 43 "			760
I55	4039	-"-	70 00 "	015 00 "			2250
I56	4040	-"-	70 00 "	012 31 "	69°58'С.Ш.	012°28'В.Д.	2750
I57	4041	17.07.79	70 00 "	010 02 "	70 00 "	010 05 "	2900
I58	4042	-"-	69 58 "	007 26 "	69 58 "	007 26 "	3000
I59	4043	-"-	70 00 "	005 00 "	70 00 "	005 00 "	3200
I60	4044	-"-	70 00 "	002 29 "	70 00 "	002 29 "	3240
I61	4045	18.07.79	70 00 "	000 02 "	69 58 "	000 02 "	3200
I62	4046	-"-	70 00 "	002 30 3.Д.	70 00 "	002 30 3.Д.	2930
I63	4047	-"-	70 00 "	005 00 "	70 00 "	005 04 "	3000
I64	4048	19.07.79	70 00 "	007 29 "	70 00 "	007 29 "	1550
I65	4049	-"-	70 10 "	010 00 "	69 59 "	010 00 "	2000
I66	4050	-"-	70 00 "	012 30 "	70 00 "	012 30 "	1800
I67	4051	19.07.79	68 59 "	012 30 "	68 59 "	012 30 "	1850
I68	4052	-"-	69 00 "	009 58 "	69 00 "	009 58 "	2150
I69	4053	20.07.79	68 59 "	007 30 "	68 59 "	007 32 "	2050
I70	4054	-"-	68 59 "	005 00 "	68 59 "	005 00 "	3350
I71	4055	-"-	69 00 "	002 30 "	69 00 "	002 30 "	3125
I72	4056	-"-	69 00 "	000 00 "	68 58 "	000 01 "	2900
I73	4057	21.07.79	69 00 "	002 30 В.Д.	68 56 "	002 28 В.Д.	3150
I74	4058	-"-	69 00 "	005 00 "	68 59 "	005 02 "	3200
I75	4059	-"-	69 00 "	007 30 "	68 58 "	007 30 "	3070

1	2	3	4	5	6	7	8
176	4060	22.07.79	69°00'с.ш.	010°00'в.д.	68°59'с.ш.	010°01'в.д.	2930
177	4061	-"	69 00 "	012 30 "	68 59 "	012 30 "	1950
178	4062	-"	68 59 "	013 34 "	68 59 "	013 35 "	560
179	4063	-"	68 00 "	011 58 "	68 00 "	011 58 "	174
180	4064	-"	68 00 "	010 01 "	68 00 "	010 01 "	750
181	4065	23.07.79	67 59 "	007 30 "	67 58 "	007 32 "	1700
182	4066	-"	68 00 "	005 01 "	68 00 "	005 01 "	1300
183	4067	-"	68 00 "	002 30 "	67 58 "	002 30 "	1750
184	4068	-"	68 00 "	000 03 "	67 59 "	000 00 "	3050
185	4069	24.07.79	68 00 "	002 29 с.д.	67 58 "	002 30 с.д.	3310
186	4070	-"	68 00 "	005 03 "	67 57 "	004 59 "	3500
187	4071	-"	68 00 "	007 30 "	68 00 "	007 30 "	1750
188	4072	25.07.79	68 00 "	010 00 "	68 00 "	010 00 "	1900
189	4073	-"	68 00 "	012 29 "	68 00 "	012 30 "	1750
190	4074	-"	67 00 "	012 30 "	67 00 "	012 29 "	1500
191	4075	-"	67 00 "	010 00 "	67 00 "	010 00 "	1450
192	4076	-"	66 59 "	007 30 "	66 59 "	007 30 "	2000
193	4077	26.07.79	67 00 "	005 00 "	67 00 "	005 00 "	3350
194	4078	-"	66 59 "	002 30 "	66 59 "	002 31 "	3750
195	4079	-"	67 00 "	000 01 "	67 00 "	000 01 "	3600
196	4080	27.07.79	67 00 "	002 30 в.д.	67 00 "	002 30 в.д.	1330
197	4081	-"	67 00 "	005 00 "	67 00 "	005 00 "	1300
198	4082	-"	67 00 "	007 30 "	67 00 "	007 30 "	1150
199	4083	-"	67 00 "	010 00 "	67 00 "	010 00 "	400

1	2	3	4	5	6	7	8
		Измерения зонд-багетометром					
200	I/I-I/III	29.05.79- -11.06.79.	70°00'с.ш.	004°30'в.д.	70°00'с.ш.	004°30'в.д.	3200
201	I/II2-I/154	30.06.79- -5.07.79	70 00 "	004 30 "	70 00 "	004 30 "	3200
202	4042a	17.07.79	70 00 "	006 15 в.д.			
203	4043a	-"-	69 59 "	003 46 "			
204	4044a	18.07.79	70 00 "	001 15 "			
205	4045a	-"-	70 00 "	001 15 в.д.			
206	4047a	-"-	70 00 "	006 14 "			
207	4048a	19.07.79	69 59 "	008 43 "			
208	4052a	20.07.79	69 00 "	008 44 "			
209	4053a	-"-	69 00 "	006 15 "			
210	4056a	21.07.79	69 00 "	001 15 в.д.			
211	4057a	-"-	69 00 "	003 46 "			
212	4070a	24.07.79	68 00 "	006 15 в.д.			
213	4071a	-"-	68 00 "	008 44 "			
214	4075a	25.07.79	67 00 "	008 44 "			
215	4076a	26.07.79	67 00 "	006 13 "			