

83	1.30	392.26	101.36	13.27	13.27	5539.71	71331.08	107.68
84	1.30	10.31	100.97	10.83	10.83	5543.63	71332.51	107.80
85	1.30	30.58	100.30	9.54	9.54	5546.81	71333.89	107.92
86	1.30	29.80	101.02	9.57	9.57	5546.70	71333.84	107.81
87	1.30	41.85	99.91	30.03	30.03	5555.84	71315.26	108.01
88	1.30	39.78	99.98	31.56	31.56	5555.43	71313.48	107.98
89	1.30	47.55	99.57	35.66	35.66	5560.80	71311.30	108.21
90	1.30	46.85	99.61	48.28	48.28	5565.92	71299.75	108.26
91	1.30	46.81	99.63	51.62	51.62	5567.33	71296.73	108.27
92	1.30	41.74	99.84	49.14	49.14	5562.67	71297.41	108.09
93	1.30	41.61	100.02	49.16	49.16	5562.58	71297.35	107.95
94	1.30	37.28	100.08	49.92	49.92	5559.65	71295.54	107.90
95	1.30	32.71	99.83	49.93	49.93	5556.19	71294.60	108.10
96	1.30	32.83	100.03	49.92	49.92	5556.28	71294.63	107.94
97	1.30	30.55	99.58	57.74	57.74	5556.02	71286.58	108.35
98	1.30	32.36	99.65	66.12	66.12	5559.47	71278.74	108.33
99	1.30	33.52	99.74	62.24	62.24	5559.72	71282.79	108.22
100	1.30	36.37	99.75	69.73	69.73	5564.51	71276.31	108.24
101	1.30	36.43	99.89	69.72	69.72	5564.57	71276.34	108.09
102	1.30	39.30	99.92	69.33	69.33	5567.44	71277.66	108.05
103	1.30	42.83	99.77	69.02	69.02	5570.92	71279.30	108.22
104	1.30	42.77	99.91	69.03	69.03	5570.87	71279.27	108.06
105	1.30	46.39	99.50	71.80	71.80	5575.65	71278.34	108.53
106	1.30	46.23	99.48	76.07	76.07	5577.30	71274.39	108.59
107	1.30	33.88	99.52	75.50	75.50	5563.28	71270.01	108.54
108	1.30	34.20	99.54	77.09	77.09	5564.04	71268.55	108.52
109	1.30	35.13	99.60	83.58	83.58	5566.82	71262.58	108.49
110	1.30	35.23	99.68	84.68	84.68	5567.24	71261.55	108.39
111	1.30	35.84	99.58	90.22	90.22	5569.53	71256.44	108.56
112	1.30	37.43	99.58	94.60	94.60	5572.98	71252.90	108.59
113	1.30	46.08	99.51	88.07	88.07	5582.21	71263.44	108.64
114	1.30	46.01	99.53	91.94	91.94	5583.75	71259.89	108.65
115	1.30	43.46	99.69	88.98	88.98	5579.24	71261.13	108.40
116	1.30	43.18	99.78	89.02	89.02	5578.90	71260.95	108.27
117	1.30	40.86	99.80	89.31	89.31	5575.98	71259.49	108.25
118	1.30	38.28	99.72	89.75	89.75	5572.69	71257.89	108.36
119	1.30	45.99	99.55	92.95	92.95	5584.15	71258.96	108.62
120	1.30	46.05	99.55	97.36	97.36	5586.09	71255.00	108.65
121	1.30	37.29	100.01	106.52	106.52	5576.29	71241.44	107.95
122	1.30	37.56	100.26	110.30	110.30	5577.85	71237.97	107.52
123	1.30	37.70	99.64	112.12	112.12	5578.63	71236.30	108.60
124	1.30	37.76	99.65	113.17	113.17	5579.04	71235.34	108.59
125	1.30	39.68	99.65	109.14	109.14	5580.95	71240.21	108.57
126	1.30	39.89	99.73	109.10	109.10	5581.28	71240.37	108.43
127	1.30	41.73	99.78	108.97	108.97	5584.19	71241.59	108.34
128	1.30	39.45	99.62	129.95	129.95	5587.37	71220.41	108.74
129	1.30	38.74	99.66	129.34	129.34	5585.80	71220.52	108.66
130	1.30	38.53	99.65	126.13	126.13	5584.39	71223.45	108.66

СТАНЦИЯ пт2 - G (I= 1.574) ЕОТ

NT	X	Y	H	O	V
пт1	5544.98	71343.25	107.74	247.63	0.00
пт1	5544.98	71343.25	107.74	247.63	0.00
пт3	5661.73	71076.47	108.57	247.63	0.00
пт3	5661.73	71076.47	108.57	247.63	0.00
пт2	5602.30	71194.62	108.69	247.63	