

897	1.30	278.33	99.01	41.56	41.55	6447.02	69501.35	108.62
898	1.30	284.31	98.91	41.41	41.40	6450.26	69503.52	108.69
899	1.30	289.52	99.00	42.04	42.03	6453.38	69505.04	108.64
900	1.30	284.24	98.90	41.57	41.56	6450.31	69503.36	108.69
901	1.30	289.07	98.97	42.07	42.06	6453.16	69504.83	108.66
902	1.30	282.91	99.00	61.52	61.51	6460.43	69486.13	108.94
903	1.30	279.24	99.12	61.24	61.23	6457.26	69484.53	108.82
904	1.30	286.44	98.99	62.15	62.14	6463.61	69487.55	108.96
905	1.30	288.52	99.32	62.53	62.53	6465.47	69488.48	108.64
906	1.30	292.41	98.46	59.39	59.37	6466.32	69493.28	109.41
907	1.30	282.07	99.03	82.67	82.66	6471.01	69467.80	109.24
908	1.30	284.83	99.01	83.01	83.00	6474.19	69469.49	109.27
909	1.30	286.68	99.27	82.78	82.77	6476.02	69471.07	108.93
910	1.30	288.11	98.49	83.24	83.22	6477.78	69471.84	109.95
911	1.30	279.34	99.02	82.79	82.78	6468.03	69465.87	109.25
912	1.30	278.01	99.17	82.85	82.84	6466.55	69464.98	109.06
913	1.30	281.79	99.02	58.49	58.48	6457.92	69488.13	108.88
914	1.30	282.06	99.11	103.97	103.96	6482.34	69449.76	109.43
915	1.30	279.32	99.10	103.60	103.59	6478.32	69447.78	109.44
916	1.30	284.52	99.10	104.57	104.56	6486.04	69451.47	109.45
917	1.30	285.45	98.95	104.66	104.65	6487.34	69452.27	109.70
918	1.30	285.57	98.95	102.32	102.31	6486.15	69454.30	109.66
919	1.30	285.50	99.07	102.27	102.26	6486.03	69454.27	109.47
920	1.30	284.69	99.02	86.11	86.10	6475.80	69466.84	109.30
921	1.30	281.27	99.19	125.21	125.20	6492.33	69430.96	109.57
922	1.30	283.83	99.19	126.10	126.09	6497.06	69432.94	109.58
923	1.30	283.93	99.11	126.15	126.14	6497.25	69433.01	109.74
924	0.00	256.21	97.58	56.80	56.76	6435.77	69481.69	111.44
925	0.00	252.85	97.58	57.99	57.95	6432.93	69480.12	111.48
926	0.00	257.42	97.58	59.82	59.78	6437.36	69478.89	111.55
927	1.30	284.52	99.15	122.57	122.56	6496.20	69436.62	109.61
928	1.30	284.57	99.06	122.56	122.55	6496.27	69436.68	109.79
929	1.30	285.32	99.21	122.89	122.88	6497.65	69437.23	109.50
930	1.30	282.89	99.21	132.69	132.68	6499.09	69426.38	109.62
931	1.30	281.05	99.25	146.28	146.27	6502.89	69412.73	109.70
932	1.30	282.26	99.25	146.47	146.46	6505.35	69414.03	109.70
933	1.30	284.12	98.94	146.48	146.46	6508.94	69416.38	110.42
934	1.30	283.22	99.31	148.37	148.36	6508.25	69413.63	109.58
935	1.30	279.92	99.24	146.18	146.17	6500.61	69411.48	109.72
936	1.30	280.92	99.29	165.33	165.32	6512.49	69396.27	109.82
937	1.30	282.05	99.30	165.51	165.50	6515.08	69397.66	109.80
938	1.30	279.96	99.27	165.55	165.54	6510.45	69394.80	109.87
939	1.30	280.55	99.34	187.36	187.35	6522.95	69376.85	109.92
940	1.30	281.62	99.33	187.78	187.77	6525.86	69378.13	109.95

СТАНЦИЯ пт13 - G (I= 1.537) ЕОТ

NT	X	Y	H	O	V
пт12	6426.99	69537.76	107.76	309.08	0.00
пт12	6426.99	69537.76	107.76	309.08	0.00
пт1609	6588.84	69260.77	111.27	309.08	0.00
пт1609	6588.84	69260.77	111.27	309.08	0.00
пт1609	6588.84	69260.77	111.27	309.08	0.00
пт13	6535.03	69360.36	109.97	309.08	

NP	T	R	Z	S	D	X	Y	H
пт12	1.30	225.75	100.76	207.73	207.72	6426.99	69537.77	107.73