

757	1.30	114.83	100.69	5.39	5.39	6237.73	69875.94	104.67
758	1.30	158.83	101.18	5.13	5.13	6234.73	69873.99	104.64
759	1.30	184.44	102.70	6.46	6.45	6232.46	69872.63	104.46
760	1.30	205.72	113.03	9.37	9.17	6229.42	69870.45	102.83
761	1.30	88.69	101.38	7.16	7.16	6240.36	69877.55	104.58
762	1.30	69.39	98.83	14.11	14.11	6245.99	69882.63	104.99
763	1.30	84.15	97.39	14.43	14.42	6243.13	69884.30	105.32
764	1.30	115.72	96.78	32.05	32.01	6233.00	69902.13	106.35
765	1.30	93.32	103.14	11.23	11.22	6240.56	69881.66	104.18
766	1.30	357.99	104.01	5.88	5.87	6242.96	69866.70	104.36
767	1.30	319.26	103.99	5.74	5.73	6239.91	69865.05	104.37
768	1.30	298.55	105.76	7.24	7.21	6237.92	69863.45	104.08
769	1.30	383.69	103.30	7.25	7.24	6245.45	69868.29	104.36
770	1.30	356.96	102.15	16.56	16.55	6250.73	69859.37	104.17
771	1.30	364.46	103.08	18.80	18.78	6253.77	69859.56	103.82
772	1.30	372.64	101.40	19.57	19.57	6255.75	69861.22	104.30
773	1.30	332.99	102.40	15.43	15.42	6245.26	69856.72	104.15
774	1.30	321.76	102.47	16.25	16.24	6242.93	69854.98	104.10
775	1.30	345.61	102.13	15.10	15.09	6247.67	69858.56	104.23
776	1.30	340.91	101.48	34.94	34.93	6257.48	69841.23	103.92
777	1.30	335.52	101.54	34.40	34.39	6254.67	69840.22	103.90
778	1.30	346.52	101.50	35.56	35.55	6260.37	69842.52	103.89
779	1.30	342.69	101.69	24.95	24.94	6252.66	69850.02	104.07
780	1.30	349.33	101.74	25.21	25.20	6254.89	69851.41	104.04
781	1.30	334.57	101.79	25.08	25.07	6249.98	69848.29	104.03
782	1.30	326.31	101.45	26.11	26.10	6247.34	69846.03	104.14
783	1.30	339.96	101.12	46.95	46.94	6263.38	69830.76	103.91
784	1.30	345.47	101.21	47.82	47.81	6267.25	69832.35	103.82
785	1.30	347.84	101.51	47.64	47.63	6268.54	69833.59	103.60
786	1.30	335.89	101.09	46.32	46.31	6260.49	69829.81	103.94
787	1.30	339.73	100.76	69.71	69.71	6275.19	69811.30	103.90
788	1.30	339.14	100.58	84.54	84.54	6282.30	69798.27	103.96
789	1.30	336.62	100.57	84.66	84.66	6279.46	69796.48	103.97
790	1.30	341.64	100.57	84.87	84.87	6285.29	69799.76	103.97
791	1.30	343.44	100.62	85.52	85.52	6287.65	69800.58	103.90
792	1.30	344.90	100.20	85.62	85.62	6289.30	69801.63	104.46
793	1.30	340.33	100.43	100.58	100.58	6292.20	69785.52	104.05
794	1.30	338.59	100.45	100.71	100.71	6289.92	69783.98	104.02
795	1.30	336.57	100.45	100.61	100.61	6287.10	69782.48	104.02
796	1.30	338.88	100.54	87.71	87.71	6283.64	69795.37	103.99
797	1.30	338.48	100.32	122.65	122.65	6300.92	69764.99	104.11
798	1.30	340.24	100.31	122.96	122.96	6303.98	69766.49	104.13
799	1.30	341.61	100.46	122.69	122.69	6306.06	69768.15	103.84
800	1.30	342.73	99.99	122.87	122.87	6307.95	69769.20	104.75
801	1.30	336.70	100.32	122.68	122.68	6297.95	69763.26	104.11

СТАНЦИЯ пт11 - G (I= 1.524) ЕОТ

NT	X	Y	H	O	V		
пт10	6238.59	69870.62	104.53	267.85	-0.01		
пт10	6238.59	69870.62	104.53	267.85	-0.01		
пт12	6426.99	69537.76	107.76	267.84	0.00		
пт12	6426.99	69537.76	107.76	267.83	0.01		
пт12	6426.99	69537.76	107.76	267.84	0.00		
пт11	6321.35	69734.71	104.31	267.84			
NP	T	R	Z	S	D	X	Y