

714	1.30	7.68	100.78	25.45	25.45	6183.00	69958.83	107.53
715	1.30	31.81	99.95	25.78	25.78	6191.44	69963.52	107.86
716	1.30	42.43	99.27	27.85	27.85	6196.01	69965.35	108.16
717	1.30	21.66	100.18	34.50	34.50	6192.89	69953.70	107.74
718	1.30	15.32	100.43	34.54	34.54	6189.93	69951.95	107.61
719	1.30	10.26	100.95	34.33	34.33	6187.36	69951.00	107.33
720	1.30	29.18	100.04	33.35	33.35	6195.45	69956.98	107.82
721	1.30	25.50	100.61	45.54	45.54	6201.13	69945.97	107.40
722	1.30	20.72	100.50	44.51	44.51	6197.75	69944.93	107.49
723	1.30	16.08	100.67	44.38	44.38	6194.87	69943.43	107.37
724	1.30	12.01	101.06	44.76	44.75	6192.47	69941.85	107.09
725	1.30	13.39	101.32	55.26	55.25	6197.84	69932.77	106.69
726	1.30	16.72	100.94	54.54	54.53	6200.08	69934.70	107.03
727	1.30	20.53	100.79	54.43	54.43	6202.85	69936.42	107.16
728	1.30	24.54	100.89	54.79	54.78	6205.92	69938.02	107.07
729	1.30	23.43	101.12	64.68	64.67	6210.71	69929.31	106.70
730	1.30	20.10	101.06	64.40	64.39	6207.72	69927.72	106.77
731	1.30	17.40	101.17	64.50	64.49	6205.40	69926.26	106.65
732	1.30	14.70	101.36	64.91	64.90	6203.16	69924.63	106.45
733	1.30	15.26	101.51	74.43	74.41	6207.99	69916.41	106.07
734	1.30	17.53	101.34	74.42	74.40	6210.33	69917.66	106.27
735	1.30	19.97	101.26	74.37	74.36	6212.77	69919.13	106.37
736	1.30	23.03	101.28	74.75	74.73	6215.99	69920.73	106.34
737	1.30	22.22	101.42	84.80	84.78	6220.71	69911.81	105.95
738	1.30	19.86	101.39	84.40	84.38	6217.84	69910.48	106.00
739	1.30	17.37	101.45	84.52	84.50	6215.04	69908.73	105.91
740	1.30	15.74	101.73	84.95	84.92	6213.33	69907.33	105.53
741	1.30	19.72	101.53	94.37	94.34	6222.81	69901.84	105.57
742	1.30	17.38	101.56	94.14	94.11	6219.70	69900.31	105.53
743	1.30	15.89	101.79	94.16	94.12	6217.76	69899.27	105.19
744	1.30	21.87	101.56	94.64	94.61	6225.66	69903.30	105.52
745	1.30	21.57	101.62	104.71	104.68	6230.72	69894.59	105.17
746	1.30	19.58	101.58	104.27	104.24	6227.71	69893.24	105.25
747	1.30	17.56	101.63	104.37	104.34	6224.90	69891.51	105.17
748	1.30	15.89	101.83	104.72	104.68	6222.64	69889.91	104.83
749	1.30	19.48	101.62	114.28	114.24	6232.69	69884.56	104.93
750	1.30	17.55	101.65	114.27	114.23	6229.69	69882.84	104.88
751	1.30	16.39	101.80	114.65	114.60	6228.03	69881.52	104.60
752	1.30	21.36	101.65	114.58	114.54	6235.73	69886.08	104.87
753	1.30	19.45	101.62	124.26	124.22	6237.75	69875.96	104.68

СТАНЦИЯ пт10 - G (I= 1.504) EOT

NT	X	Y	H	O	V
пт9	6174.23	69982.71	107.66	395.46	-0.01
пт9	6174.23	69982.71	107.66	395.46	-0.01
тт999	7656.81	68899.41	0.00	395.45	0.00
пт11	6321.35	69734.71	104.31	395.45	0.01
пт11	6321.35	69734.71	104.31	395.45	0.01
пт10	6238.59	69870.62	104.53	395.45	

NP	T	R	Z	S	D	X	Y	H
пт9	1.30	137.72	98.56	129.29	129.26	6174.24	69982.72	107.66
пт9	1.30	137.72	98.56	129.29	129.26	6174.24	69982.72	107.66
тт999	0.00	366.32	0.00	0.00	0.00	6238.59	69870.62	0.00
пт11	1.30	339.37	100.17	159.12	159.12	6321.36	69734.72	104.31
пт11	1.30	339.37	100.17	159.13	159.13	6321.36	69734.71	104.31