

857	1.30	64.53	99.15	204.93	204.91	6421.11	69555.73	107.27
858	1.30	65.52	99.18	205.14	205.12	6423.99	69557.13	107.18
859	1.30	66.16	99.17	205.72	205.70	6426.07	69557.66	107.22
860	1.30	65.51	99.07	224.09	224.07	6433.44	69540.70	107.81
861	1.30	64.54	99.06	224.85	224.83	6430.84	69538.35	107.86
862	1.30	63.17	99.10	224.87	224.85	6426.60	69536.02	107.71
863	1.30	63.12	99.06	224.87	224.85	6426.44	69535.95	107.86
864	1.30	63.39	99.10	218.42	218.40	6424.25	69542.08	107.62
865	1.30	62.83	99.08	233.66	233.64	6429.61	69527.68	107.91
866	1.30	62.74	99.01	233.63	233.60	6429.30	69527.55	108.17

СТАНЦИЯ пт12 - G (I= 1.517) EOT

NT	X	Y	H	O	V
пт11	6321.35	69734.71	104.31	53.68	0.00
пт11	6321.35	69734.71	104.31	53.69	-0.01
пт11	6321.35	69734.71	104.31	53.68	0.00
тт999	7656.81	68899.41	0.00	53.68	0.00
пт13	6535.03	69360.36	109.97	53.68	0.01
пт13	6535.03	69360.36	109.97	53.68	0.01
пт12	6426.99	69537.76	107.76	53.68	

NP	T	R	Z	S	D	X	Y	H
пт11	1.30	77.66	101.05	223.52	223.49	6321.35	69734.70	104.29
пт11	1.30	77.65	101.05	223.52	223.49	6321.38	69734.72	104.29
пт11	1.30	77.66	101.05	223.53	223.50	6321.35	69734.71	104.29
тт999	0.00	315.84	0.00	0.00	0.00	6426.99	69537.76	0.00
пт13	1.30	281.15	99.40	207.72	207.71	6535.05	69360.38	109.93
пт13	1.30	281.15	99.39	207.72	207.71	6535.05	69360.38	109.97
869	1.30	373.45	101.90	9.35	9.35	6435.50	69541.63	107.70
870	1.30	70.96	101.42	91.56	91.54	6392.44	69622.52	105.93
871	1.30	72.90	102.18	91.11	91.06	6390.06	69620.99	104.86
872	1.30	73.86	101.97	90.96	90.92	6388.87	69620.30	105.16
873	1.30	67.69	101.47	65.89	65.87	6405.29	69599.95	106.46
874	1.30	70.19	102.43	65.43	65.38	6403.04	69598.59	105.48
875	1.30	71.51	102.16	65.17	65.13	6401.88	69597.86	105.77
876	1.30	82.99	103.64	58.85	58.75	6394.99	69587.03	104.61
877	1.30	87.31	104.18	36.04	35.96	6405.40	69566.52	105.61
878	1.30	60.47	100.24	34.33	34.33	6419.42	69571.24	107.85
879	1.30	356.57	97.09	12.21	12.20	6439.03	69539.71	108.53
880	1.30	353.81	101.13	9.94	9.94	6436.86	69538.92	107.80
881	1.30	373.39	101.38	7.05	7.05	6433.41	69540.66	107.82
882	1.30	356.20	102.07	3.90	3.90	6430.84	69538.36	107.85
883	1.30	263.22	100.36	10.21	10.21	6429.67	69527.91	107.92
884	1.30	259.70	98.82	10.30	10.30	6429.14	69527.69	108.17
885	1.30	273.10	99.12	28.12	28.12	6438.47	69512.09	108.37
886	1.30	272.42	98.63	28.08	28.07	6438.18	69512.02	108.58
887	1.30	279.23	98.96	45.27	45.26	6449.36	69498.41	108.72
888	1.30	273.94	100.10	46.31	46.31	6446.46	69495.74	107.90
889	1.30	261.32	102.01	27.31	27.30	6433.36	69511.22	107.11
890	1.30	297.94	98.36	38.50	38.49	6454.89	69511.25	108.97
891	1.30	294.99	99.51	38.35	38.35	6453.54	69510.09	108.27
892	1.30	299.95	99.11	22.12	22.12	6443.50	69523.04	108.29
893	1.30	289.49	99.11	21.64	21.64	6440.56	69520.91	108.28
894	1.30	274.34	99.35	21.70	21.70	6436.24	69518.13	108.20
895	1.30	270.48	98.65	22.13	22.13	6435.19	69517.21	108.45
896	1.30	278.22	98.93	41.52	41.51	6446.93	69501.35	108.67