

пт1618	1.30	104.66	98.49	157.25	157.21	6827.92	68781.05	121.15
пт1618	1.30	104.66	98.49	157.25	157.21	6827.92	68781.05	121.15
1118	1.30	104.07	99.06	18.54	18.54	6779.42	68910.97	117.70
1119	1.30	112.79	99.05	18.79	18.79	6781.85	68911.77	117.71
1120	1.30	92.62	99.06	19.79	19.79	6776.40	68908.89	117.72
1121	1.30	106.44	98.60	38.37	38.36	6787.49	68892.84	118.27
1122	1.30	111.71	98.68	38.72	38.71	6790.54	68893.84	118.23
1123	1.30	101.60	98.63	38.54	38.53	6784.79	68891.69	118.25
1124	1.30	107.09	98.40	58.26	58.24	6795.49	68874.63	118.89
1125	1.30	110.57	98.42	58.50	58.48	6798.49	68875.71	118.88
1126	1.30	103.43	98.50	58.42	58.40	6792.41	68873.28	118.80
1127	1.30	106.97	98.37	78.21	78.18	6803.01	68856.16	119.43
1128	1.30	104.16	98.45	78.38	78.36	6799.85	68854.75	119.33
1129	1.30	106.53	98.35	98.14	98.11	6810.00	68837.49	119.97
1130	1.30	104.65	98.40	98.25	98.22	6807.34	68836.34	119.89
1131	1.30	106.08	98.41	118.33	118.29	6816.81	68818.48	120.38
1132	1.30	107.83	98.37	118.79	118.75	6820.00	68819.30	120.47
1133	1.30	104.43	98.45	118.27	118.23	6813.93	68817.44	120.30
1135	0.00	197.77	102.60	17.75	17.74	6790.31	68932.75	118.00
1136	0.00	191.61	102.61	15.32	15.31	6788.25	68930.70	118.10
1137	0.00	206.18	103.74	13.03	13.01	6785.19	68933.22	117.96
1138	0.00	193.09	122.58	4.11	3.85	6776.91	68929.07	117.30
1139	0.00	228.40	127.15	3.41	3.10	6775.43	68930.47	117.31
1140	0.00	153.74	120.83	4.31	4.08	6776.80	68926.65	117.34
1141	0.00	140.20	107.59	6.56	6.51	6778.27	68924.43	117.95
1142	0.00	257.82	114.01	4.67	4.56	6774.80	68932.63	117.71
1143	0.00	31.57	111.77	19.19	18.86	6759.69	68915.16	115.20
1144	0.00	121.74	102.30	15.16	15.15	6781.97	68916.11	118.18
1145	0.00	122.56	102.65	13.92	13.91	6781.39	68917.23	118.15

СТАНЦИЯ пт1618 - G (I= 1.592) EOT

NT	X	Y	H	O	V
пт1557	6901.77	68564.25	130.40	200.77	0.00
пт1557	6901.77	68564.25	130.40	200.77	0.00
пт1614	6773.11	68928.40	117.18	200.77	0.00
пт1614	6773.11	68928.40	117.18	200.77	0.00
пт1619	6863.96	68677.56	125.07	200.77	0.00
пт1619	6863.96	68677.56	125.07	200.77	0.00
пт1618	6827.92	68781.05	121.16	200.77	

NP	T	R	Z	S	D	X	Y	H
пт1557	1.30	120.13	97.52	229.20	229.03	6901.76	68564.26	130.38
пт1557	1.30	120.13	97.52	229.20	229.03	6901.76	68564.26	130.38
пт1614	1.30	321.90	101.74	157.26	157.20	6773.12	68928.39	117.16
пт1614	1.30	321.90	101.74	157.26	157.20	6773.12	68928.39	117.16
пт1619	1.30	120.57	97.91	109.64	109.58	6863.97	68677.57	125.05
пт1619	1.30	120.57	97.91	109.64	109.58	6863.97	68677.57	125.05
1146	1.30	257.43	101.28	6.70	6.70	6832.01	68786.35	121.32
1146	1.30	257.43	101.28	6.70	6.70	6832.01	68786.35	121.32
1147	1.30	264.53	101.40	7.30	7.30	6831.70	68787.29	121.29
1148	1.30	303.44	101.57	21.67	21.66	6826.49	68802.66	120.92
1149	1.30	304.08	101.75	22.62	22.61	6826.20	68803.59	120.83
1150	1.30	324.93	101.77	38.06	38.05	6812.98	68816.03	120.40
1151	1.30	324.45	101.68	41.60	41.59	6811.87	68819.41	120.36
1152	0.00	346.84	101.68	8.82	8.82	6821.92	68787.51	122.52
1153	1.30	312.10	101.30	45.04	45.03	6818.88	68825.16	120.53