

пт1614	6773.11	68928.40	117.18	256.36	0.00
пт1614	6773.11	68928.40	117.18	256.36	0.00
пт15	6751.16	68978.13	115.96	256.36	

NP	T	R	Z	S	D	X	Y	H
пт14	1.30	276.34	100.93	200.16	200.14	6652.82	69152.44	113.26
пт14	1.30	276.34	100.93	200.17	200.15	6652.82	69152.45	113.26
пт1614	1.30	70.11	98.85	54.37	54.36	6773.12	68928.40	117.17
пт1614	1.30	70.11	98.85	54.37	54.36	6773.12	68928.40	117.17
1081	0.00	376.98	112.75	15.09	14.79	6738.35	68970.73	114.48
1082	0.00	194.50	114.13	4.04	3.94	6753.91	68980.95	116.60
1083	1.30	275.29	101.53	47.08	47.07	6728.71	69019.49	115.05
1084	1.30	271.80	101.56	47.28	47.27	6730.93	69020.84	115.03
1085	1.30	279.14	101.57	47.28	47.27	6726.15	69018.23	115.02
1086	1.30	276.93	101.77	27.10	27.09	6737.63	69001.59	115.43
1087	1.30	271.59	101.82	27.04	27.03	6739.67	69002.59	115.41
1088	1.30	284.33	101.87	27.24	27.23	6734.92	68999.98	115.39
1089	1.30	270.39	101.64	41.42	41.41	6734.27	69015.93	115.12
1090	1.30	270.36	101.64	40.50	40.49	6734.66	69015.10	115.14
1091	1.30	271.96	101.70	34.54	34.53	6736.30	69009.29	115.26
1092	1.30	272.07	101.73	31.53	31.52	6737.55	69006.55	115.33
1093	1.30	288.22	102.77	7.33	7.32	6746.44	68983.73	115.87
1094	1.30	312.95	102.78	8.64	8.63	6743.51	68982.13	115.81
1095	1.30	264.53	103.35	7.16	7.15	6748.86	68984.89	115.81
1096	1.30	318.75	101.72	9.34	9.34	6742.53	68981.68	115.93
1097	1.15	338.86	100.90	7.21	7.21	6743.97	68978.66	116.23
1098	1.30	384.49	101.49	6.66	6.66	6745.83	68974.14	116.03
1099	1.30	395.34	101.40	6.93	6.93	6746.39	68973.10	116.03
1100	1.30	4.01	100.94	7.39	7.39	6746.85	68972.13	116.08
1101	1.30	17.94	100.18	8.69	8.69	6747.75	68970.14	116.16
1102	1.30	84.10	100.62	8.14	8.14	6755.99	68971.58	116.11
1103	1.30	83.35	100.40	9.35	9.35	6756.62	68970.54	116.13
1104	1.30	45.01	99.39	16.93	16.93	6751.52	68961.20	116.35
1105	1.30	49.13	98.88	20.19	20.19	6752.90	68958.02	116.54
1106	1.30	63.88	99.48	12.95	12.95	6755.21	68965.83	116.29
1107	1.30	77.70	99.89	12.90	12.90	6757.74	68967.03	116.21
1108	1.30	49.94	99.66	16.07	16.07	6752.75	68962.14	116.27
1109	1.30	67.61	98.98	34.33	34.33	6763.78	68946.21	116.74
1110	1.30	62.58	99.15	34.74	34.74	6761.34	68944.91	116.65
1111	1.30	73.53	99.09	34.18	34.18	6766.62	68947.65	116.67
1112	1.60	57.58	98.66	29.98	29.97	6757.67	68948.87	116.52
1113	1.60	68.78	98.86	52.85	52.84	6771.49	68929.35	116.83
1114	1.30	72.53	98.83	52.91	52.90	6774.35	68930.58	117.16
1115	1.30	65.35	98.88	53.24	53.23	6768.96	68927.96	117.12

СТАНЦИЯ пт1614 - G (I= 1.550) ЕОТ

NT	X	Y	H	O	V
пт15	6751.16	68978.13	115.96	218.01	0.00
пт15	6751.16	68978.13	115.96	218.01	0.00
пт1618	6827.92	68781.05	121.16	218.01	0.00
пт1618	6827.92	68781.05	121.16	218.01	0.00
пт1614	6773.11	68928.40	117.18	218.01	

NP	T	R	Z	S	D	X	Y	H
пт15	1.30	308.46	101.73	54.37	54.35	6751.16	68978.12	115.95
пт15	1.30	308.46	101.73	54.37	54.35	6751.16	68978.12	115.95