

NP	T	R	Z	S	D	X	Y	H
пт17	1.30	357.73	103.50	114.55	114.38	6418.87	68408.52	99.05
пт17	1.30	357.73	103.50	114.55	114.38	6418.87	68408.52	99.05
пт1559	1.30	166.27	96.25	199.87	199.52	6727.68	68461.02	117.11

NP	T	R	Z	S	D	X	Y	H
1438	1.30	360.29	103.97	75.72	75.57	6457.85	68408.71	100.63
1439	1.30	357.98	104.07	75.41	75.26	6457.88	68411.47	100.53
1440	1.30	357.18	103.94	86.22	86.05	6447.03	68411.61	100.01
1441	1.30	359.05	103.89	86.85	86.69	6446.63	68409.02	100.04
1442	1.30	361.11	103.84	87.51	87.35	6446.31	68406.15	100.07
1443	1.30	359.59	103.77	96.64	96.47	6436.99	68407.20	99.63
1444	1.30	357.80	103.82	95.79	95.62	6437.57	68409.97	99.60
1445	1.30	355.92	103.87	95.78	95.60	6437.39	68412.78	99.53
1446	1.30	360.49	103.47	95.29	95.15	6438.46	68406.01	100.15
1447	1.30	355.09	103.78	102.36	102.18	6430.76	68413.76	99.27
1448	1.30	358.39	103.72	103.35	103.17	6430.13	68408.38	99.31

СТАНЦИЯ пт17 - G (I= 1.524) ЕОТ

NT	X	Y	H	O	V
пт1560	6532.85	68418.01	105.08	111.41	0.01
пт1560	6532.85	68418.01	105.08	111.41	0.01
тт999	7656.81	68899.41	0.00	111.43	-0.01
пт18	6255.55	68469.48	98.20	111.42	0.00
пт18	6255.55	68469.48	98.20	111.42	0.00
пт17	6418.86	68408.51	99.06	111.42	

NP	T	R	Z	S	D	X	Y	H
пт1560	1.30	293.88	96.78	114.52	114.37	6532.84	68418.02	105.08
пт1560	1.30	293.88	96.78	114.52	114.37	6532.84	68418.02	105.08
тт999	0.00	312.60	0.00	0.00	0.00	6418.86	68408.51	0.00
пт18	1.30	65.83	100.41	174.33	174.33	6255.55	68469.48	98.16
пт18	1.30	65.83	100.41	174.33	174.33	6255.55	68469.48	98.16
1453	1.30	9.40	104.34	8.53	8.51	6416.13	68416.57	98.71
1454	1.30	22.27	105.98	6.20	6.17	6415.75	68413.84	98.71
1455	1.30	49.65	106.67	4.38	4.36	6415.30	68411.01	98.83
1456	1.30	67.65	103.12	12.10	12.09	6407.43	68412.41	98.69
1457	1.30	51.62	103.52	12.77	12.75	6408.20	68415.50	98.58
1458	1.30	37.91	103.23	14.49	14.47	6408.74	68418.84	98.55
1459	1.30	24.99	102.82	15.67	15.65	6410.39	68421.67	98.59
1460	1.30	34.44	103.05	19.42	19.40	6406.07	68423.09	98.36
1461	1.30	45.17	102.98	26.14	26.11	6398.59	68424.96	98.06
1462	1.30	51.26	102.18	25.34	25.33	6397.77	68422.52	98.42
1463	1.30	59.30	102.34	24.61	24.59	6396.83	68419.42	98.38
1464	1.30	69.61	102.16	24.37	24.36	6395.58	68415.66	98.46
1465	1.30	85.18	103.92	22.30	22.26	6396.64	68409.70	97.91
1466	1.30	86.19	104.10	21.46	21.42	6397.46	68409.31	97.91
1467	0.00	152.09	112.66	9.52	9.33	6413.80	68400.67	98.71
1468	0.00	172.73	112.41	9.74	9.56	6416.51	68399.25	98.70
1469	1.30	70.58	101.78	32.63	32.62	6387.54	68417.61	98.37
1470	1.30	64.46	101.97	32.99	32.97	6388.23	68420.70	98.27
1471	1.30	57.81	102.00	33.49	33.47	6389.22	68424.06	98.24
1472	1.30	49.06	102.77	33.63	33.60	6391.53	68428.05	97.82
1473	1.30	51.45	102.40	37.88	37.85	6387.27	68429.35	97.86
1474	1.30	60.42	101.52	48.75	48.74	6374.82	68429.37	98.12
1475	1.30	64.25	101.53	48.72	48.71	6373.67	68426.67	98.12