

1476	1.30	68.92	101.58	49.18	49.16	6372.02	68423.45	98.07
1477	1.30	68.31	101.36	60.76	60.75	6361.17	68427.52	97.99
1478	1.30	65.10	101.31	60.79	60.78	6362.17	68430.42	98.04
1479	1.30	61.38	101.31	61.15	61.14	6363.22	68433.84	98.03
1480	1.30	60.83	101.11	70.22	70.21	6355.22	68438.15	98.06
1481	0.00	45.33	88.27	26.53	26.08	6398.57	68424.89	105.45
1482	1.30	62.43	101.05	83.02	83.01	6342.76	68441.66	97.92
1483	1.30	64.53	100.98	83.35	83.34	6341.40	68439.25	98.00
1484	1.30	67.00	101.08	83.41	83.40	6340.21	68436.24	97.87
1485	1.30	65.97	100.81	103.64	103.63	6321.70	68444.55	97.97
1486	1.30	64.13	100.75	104.03	104.02	6322.42	68447.48	98.06
1487	1.30	62.39	100.79	104.23	104.22	6323.34	68450.18	97.99
1488	1.30	62.09	100.68	118.78	118.77	6310.23	68456.52	98.02
1489	1.30	64.38	100.61	118.62	118.61	6308.72	68452.52	98.15
1490	1.30	65.72	100.57	140.20	140.19	6287.61	68457.77	98.03
1491	1.30	64.42	100.52	140.26	140.26	6288.59	68460.47	98.14
1492	1.30	63.03	100.53	140.40	140.40	6289.62	68463.35	98.12
1493	1.30	63.31	100.46	160.27	160.27	6271.06	68470.46	98.13
1494	1.30	64.33	100.47	160.19	160.19	6270.16	68468.06	98.10
1495	1.30	65.49	100.48	160.26	160.26	6269.03	68465.37	98.08
1496	1.30	64.91	100.41	178.31	178.31	6252.74	68473.28	98.14
1497	1.30	63.98	100.41	177.82	177.82	6254.16	68475.52	98.14
1498	1.30	62.96	100.43	177.61	177.61	6255.45	68478.07	98.09

СТАНЦИЯ пт18 - G (I= 1.502) ЕОТ

NT	X	Y	H	O	V
пт17	6418.86	68408.51	99.06	213.80	0.00
пт17	6418.86	68408.51	99.06	213.80	0.00
пт1583	6319.76	68448.49	98.08	213.81	0.00
пт1583	6319.76	68448.49	98.08	213.81	0.00
тт999	7656.81	68899.41	0.00	213.80	0.00
пт18	6255.55	68469.48	98.20	213.80	

NP	T	R	Z	S	D	X	Y	H
пт17	1.30	163.45	99.76	174.32	174.32	6418.86	68408.52	99.06
пт17	1.30	163.45	99.76	174.33	174.33	6418.87	68408.52	99.06
пт1583	1.30	166.08	100.31	67.57	67.57	6319.77	68448.49	98.07
пт1583	1.30	166.08	100.31	67.57	67.57	6319.77	68448.49	98.07
тт999	0.00	205.15	0.00	0.00	0.00	6255.55	68469.48	0.00
1502	1.30	193.29	103.11	3.81	3.81	6259.33	68469.91	98.22
1503	1.30	126.34	101.50	19.46	19.45	6267.02	68453.77	97.94
1504	1.30	133.77	101.53	21.15	21.14	6269.92	68453.98	97.90
1505	1.30	171.14	101.73	9.25	9.25	6264.54	68467.32	98.15
1506	1.30	165.10	101.14	21.36	21.36	6275.74	68462.54	98.02
1507	1.30	186.43	101.01	20.32	20.32	6275.86	68469.56	98.08
1508	1.30	313.60	101.23	13.44	13.44	6249.94	68481.70	98.14
1509	1.30	324.30	101.56	12.18	12.18	6248.69	68479.55	98.10
1510	1.30	339.37	101.34	11.52	11.52	6247.01	68477.21	98.16
1511	1.30	345.61	101.98	22.69	22.68	6237.32	68482.98	97.70
1512	1.30	337.81	102.12	23.35	23.34	6238.63	68485.56	97.63
1513	1.30	331.35	102.19	24.63	24.62	6239.52	68488.16	97.56
1514	1.30	327.01	101.98	24.54	24.53	6240.88	68489.14	97.64
1515	1.30	335.26	102.23	34.25	34.23	6231.70	68494.04	97.20
1516	1.30	341.84	102.64	33.12	33.09	6230.17	68490.72	97.03
1517	1.30	347.86	102.90	32.24	32.21	6229.01	68487.73	96.94
1518	1.30	349.84	102.71	41.25	41.21	6220.87	68491.77	96.65