

1344	1.30	22.91	99.35	8.52	8.52	6733.92	68466.83	117.45
1345	1.30	2.84	98.72	8.49	8.49	6735.39	68464.59	117.53
1346	1.30	203.88	106.07	7.48	7.45	6721.00	68457.77	116.65
1347	1.30	173.23	107.19	8.21	8.16	6719.54	68461.26	116.44
1348	1.30	158.67	106.86	9.68	9.62	6718.39	68463.48	116.32
1349	0.00	135.07	119.11	6.72	6.42	6722.50	68464.79	116.67
1350	1.30	182.15	104.96	30.43	30.34	6697.54	68457.67	114.99
1351	1.30	187.64	104.79	30.29	30.20	6698.07	68455.12	115.08
1352	1.30	193.18	104.86	30.78	30.69	6698.23	68452.43	115.01
1353	1.30	192.11	104.43	49.70	49.58	6679.87	68447.94	113.91
1354	1.30	187.75	104.37	49.58	49.46	6679.20	68451.27	113.96
1355	1.30	184.06	104.47	49.98	49.86	6678.33	68454.04	113.85
1356	1.30	185.34	104.19	69.83	69.68	6658.91	68449.88	112.77
1357	1.30	187.77	104.19	69.70	69.55	6659.51	68447.29	112.78
1358	1.30	190.71	104.17	70.01	69.86	6659.92	68444.08	112.78
1359	1.30	189.89	104.05	89.55	89.37	6640.72	68440.46	111.67
1360	1.30	187.67	104.04	89.80	89.62	6639.81	68443.46	111.67
1361	1.30	186.12	104.04	90.35	90.17	6638.87	68445.51	111.63
1362	1.30	186.69	103.98	110.04	109.83	6619.68	68441.16	110.49
1363	1.30	188.11	104.02	109.99	109.77	6620.20	68438.77	110.42
1364	1.30	189.57	104.00	110.01	109.79	6620.72	68436.30	110.45
1365	1.30	189.59	103.98	129.66	129.41	6601.62	68431.85	109.26
1366	1.30	188.27	103.99	129.54	129.29	6601.16	68434.49	109.25
1367	1.30	186.98	104.00	129.74	129.48	6600.45	68437.02	109.21
1368	1.30	187.34	103.93	148.99	148.71	6581.72	68432.64	108.17
1369	1.30	188.44	103.93	148.92	148.64	6582.30	68430.13	108.17
1370	1.30	189.55	103.91	148.72	148.44	6583.05	68427.65	108.23
1371	1.30	189.39	103.92	168.53	168.21	6563.69	68423.62	106.99
1372	1.30	188.20	103.94	168.54	168.22	6563.02	68426.69	106.94
1373	1.30	187.36	103.95	168.94	168.61	6562.19	68428.79	106.89
1374	1.30	187.46	103.93	189.47	189.11	6542.13	68424.58	105.67
1375	1.30	188.42	103.91	189.26	188.90	6542.90	68421.83	105.74
1376	1.30	189.67	103.86	189.59	189.24	6543.38	68418.13	105.87
1377	0.00	246.70	105.48	23.01	22.92	6717.80	68440.34	116.68
1379	0.00	89.29	110.94	12.90	12.71	6724.89	68473.41	116.46
1380	0.00	354.29	107.81	5.30	5.26	6732.68	68459.33	118.01
1381	0.00	269.82	101.71	18.44	18.43	6726.16	68442.65	118.17

СТАНЦИЯ пт1560 - G (I= 1.563) ЕОТ

NT	X	Y	H	O	V
пт1559	6727.69	68461.02	117.14	247.90	0.00
пт1559	6727.69	68461.02	117.14	247.90	0.00
пт1560	6532.85	68418.01	105.08	247.90	

NP	T	R	Z	S	D	X	Y	H
пт1559	1.30	165.93	96.25	199.87	199.52	6727.68	68461.02	117.11
пт1559	1.30	165.93	96.25	199.87	199.52	6727.68	68461.02	117.11
1383	1.30	168.23	96.38	162.04	161.78	6689.46	68458.56	114.55
1384	1.30	168.14	96.36	160.96	160.70	6688.47	68458.07	114.54
1385	1.30	169.19	96.33	119.33	119.13	6647.71	68449.61	112.22
1386	1.30	169.39	96.37	114.97	114.78	6643.42	68448.80	111.90
1387	1.30	169.45	96.40	113.86	113.68	6642.33	68448.61	111.78
1388	1.30	169.90	96.42	106.14	105.97	6634.71	68447.25	111.31
1389	1.30	169.95	96.43	105.03	104.86	6633.62	68447.02	111.23
1390	1.30	171.05	96.39	78.55	78.42	6607.82	68441.01	109.80
1391	1.30	171.05	96.40	77.55	77.43	6606.87	68440.72	109.73