

1392	1.30	164.95	96.41	83.00	82.87	6614.03	68434.63	110.02
1393	1.30	164.67	96.43	80.12	79.99	6611.29	68433.70	109.84
1394	1.30	164.59	96.43	77.54	77.42	6608.78	68433.10	109.69
1395	1.30	164.57	96.45	73.61	73.50	6604.94	68432.31	109.45
1396	1.30	172.60	96.37	66.44	66.33	6595.77	68439.00	109.13
1397	1.30	172.95	96.25	63.02	62.91	6592.42	68438.24	109.06
1398	1.30	158.94	96.15	47.15	47.06	6579.64	68423.05	108.20
1399	1.30	158.71	96.16	44.22	44.14	6576.75	68422.59	108.01
1400	1.30	181.81	96.85	37.89	37.84	6566.65	68435.03	107.22
1401	1.30	182.92	96.50	34.30	34.25	6563.16	68433.95	107.23
1402	1.30	187.93	96.52	22.17	22.14	6551.57	68429.82	106.56
1403	1.30	189.22	96.53	21.18	21.15	6550.50	68429.65	106.50
1404	1.30	195.38	97.32	17.05	17.03	6546.10	68428.72	106.06
1405	1.30	200.97	97.41	14.73	14.72	6543.44	68428.23	105.94
1406	1.30	125.54	95.88	7.72	7.70	6539.89	68414.89	105.85
1407	1.30	119.93	95.56	6.93	6.91	6538.90	68414.66	105.83
1408	1.30	236.09	102.34	4.92	4.92	6534.07	68422.77	105.17
1409	1.30	204.05	104.80	2.15	2.14	6534.32	68419.57	105.18
1410	1.30	111.39	102.70	2.63	2.63	6534.96	68416.45	105.23
1411	1.30	295.21	105.88	5.03	5.01	6529.71	68421.91	104.88
1412	1.30	265.10	104.02	14.43	14.40	6529.93	68432.11	104.44
1413	1.30	255.10	104.39	14.33	14.30	6532.18	68432.29	104.36
1414	1.30	350.87	104.69	19.08	19.03	6513.82	68418.38	103.94
1415	1.30	358.99	104.49	18.54	18.49	6514.46	68416.02	104.04
1416	1.30	367.53	104.65	18.55	18.50	6514.89	68413.57	103.99
1417	1.30	363.00	104.28	37.28	37.20	6496.20	68411.67	102.84
1418	1.30	367.72	104.13	37.46	37.38	6496.59	68408.93	102.92
1419	1.30	357.96	104.33	37.38	37.29	6495.71	68414.59	102.81
1420	1.30	362.76	104.19	47.27	47.17	6486.34	68410.15	102.24
1421	1.30	365.82	104.09	47.30	47.20	6486.74	68407.91	102.31
1422	1.30	358.69	104.32	47.10	46.99	6486.11	68413.16	102.15
1423	1.30	362.16	104.06	57.09	56.97	6476.59	68409.05	101.71
1424	1.30	358.55	104.18	56.91	56.79	6476.35	68412.27	101.61
1425	1.30	365.22	103.94	57.59	57.48	6476.59	68406.25	101.78
1426	1.30	360.80	104.01	66.34	66.21	6467.26	68408.99	101.17
1427	1.30	363.39	104.00	66.73	66.60	6467.30	68406.27	101.16
1428	1.30	366.38	103.92	60.26	60.15	6474.21	68404.63	101.64
1429	1.30	371.04	103.25	58.03	57.95	6477.44	68401.02	102.38
1430	1.30	379.33	102.19	61.36	61.32	6477.05	68392.57	103.24
1431	1.30	381.64	102.22	58.50	58.46	6480.57	68391.84	103.31
1432	1.30	380.81	102.56	55.10	55.06	6483.30	68394.02	103.13
1433	1.30	383.71	102.42	53.87	53.83	6485.52	68392.37	103.30
1434	1.30	383.00	102.68	49.14	49.10	6489.42	68395.11	103.28
1435	1.30	367.30	104.13	44.08	43.99	6490.11	68407.61	102.49
1436	1.30	379.16	103.10	46.13	46.08	6490.87	68399.01	103.10
1437	1.30	370.28	103.40	55.22	55.14	6479.94	68402.48	102.40

СТАНЦИЯ пт1560 - G (I= 1.563) ЕОТ

NT	X	Y	H	O	V
пт17	6418.86	68408.51	99.06	247.56	0.00
пт17	6418.86	68408.51	99.06	247.56	0.00
пт1559	6727.69	68461.02	117.14	247.56	0.00
пт1560	6532.85	68418.01	105.08	247.56	