

1254	1.30	88.44	104.64	19.35	19.30	6886.84	68552.02	129.22
1255	1.30	118.56	102.42	15.24	15.23	6895.68	68550.30	130.05
1256	1.30	101.70	102.56	9.49	9.48	6895.84	68556.86	130.25
1257	1.30	139.89	99.40	8.61	8.61	6901.11	68555.67	130.71
1258	1.30	152.85	98.69	19.63	19.63	6904.26	68544.79	131.03
1259	1.30	165.20	97.74	18.86	18.85	6907.72	68546.37	131.30
1260	1.30	179.27	96.94	19.95	19.93	6912.06	68547.19	131.59
1261	1.30	171.31	97.36	33.46	33.43	6915.32	68533.70	132.02
1262	1.30	165.74	97.47	33.64	33.61	6912.66	68532.45	131.97
1263	1.30	160.73	97.66	33.83	33.81	6910.17	68531.51	131.87
1264	1.30	162.48	97.01	52.01	51.95	6916.06	68514.30	133.07
1265	1.30	166.06	97.05	52.41	52.35	6918.98	68514.80	133.06
1266	1.30	168.39	97.06	53.42	53.36	6921.14	68514.53	133.10
1267	0.00	64.50	114.59	8.41	8.19	6893.97	68561.75	130.02
1268	0.00	107.38	111.59	8.49	8.35	6897.15	68557.30	130.39
1269	0.00	175.57	103.55	13.44	13.42	6908.02	68552.38	131.18
1270	1.30	67.75	105.01	38.17	38.05	6866.18	68550.80	127.63
1271	1.30	71.04	105.09	37.97	37.85	6867.10	68549.06	127.60
1272	1.30	74.52	105.20	38.02	37.89	6867.95	68547.17	127.53
1273	1.30	78.27	105.10	42.65	42.51	6865.02	68542.88	127.22
1274	1.30	78.27	105.00	43.50	43.37	6864.28	68542.45	127.22
1275	1.30	78.73	105.18	34.30	34.19	6872.34	68546.86	127.84
1276	1.30	80.19	105.43	31.39	31.28	6875.22	68547.73	127.96
1277	1.30	57.95	105.07	18.51	18.45	6883.71	68560.45	129.16
1278	1.30	57.97	104.71	19.36	19.31	6882.88	68560.27	129.20
1279	1.30	57.18	104.77	35.23	35.13	6867.31	68557.44	127.99
1280	0.00	80.22	104.36	47.61	47.50	6861.46	68539.13	128.67
1281	1.30	71.40	105.04	47.36	47.21	6858.64	68545.05	126.88
1282	1.30	70.58	105.16	34.59	34.48	6870.09	68550.64	127.83
1283	0.00	126.04	93.19	58.63	58.29	6884.89	68508.45	138.19
1284	0.00	78.61	95.88	58.14	58.02	6851.77	68534.82	135.69
1285	1.30	73.36	104.95	57.46	57.29	6850.18	68539.36	126.17
1286	1.30	70.80	104.99	57.76	57.58	6848.94	68541.34	126.11
1287	1.30	76.15	104.91	57.69	57.52	6851.11	68537.02	126.18
1288	1.30	74.86	104.94	46.85	46.71	6860.19	68542.97	127.00
1289	1.30	69.22	104.98	46.57	46.43	6858.73	68546.84	126.99
1290	1.30	73.69	104.79	76.41	76.19	6833.32	68530.79	124.89
1291	1.30	75.56	104.80	76.25	76.03	6834.47	68528.87	124.89
1292	1.30	77.18	104.84	76.24	76.02	6835.41	68527.17	124.84
1293	1.30	77.60	104.77	88.74	88.49	6824.81	68520.58	123.99
1294	1.30	75.95	104.74	88.83	88.58	6823.62	68522.55	124.02
1295	1.30	74.39	104.75	89.15	88.90	6822.34	68524.33	123.98
1296	1.30	75.65	104.65	106.69	106.41	6807.66	68514.60	122.84
1297	1.30	77.14	104.63	106.72	106.44	6808.82	68512.40	122.88
1298	1.30	76.31	104.58	125.85	125.52	6791.36	68504.53	121.58
1299	1.30	77.53	104.57	125.81	125.49	6792.56	68502.45	121.61

СТАНЦИЯ пт16 - G (I= 1.494) ЕОТ

NT	X	Y	H	O	V
пт1557	6901.77	68564.25	130.40	110.74	0.00
пт1557	6901.77	68564.25	130.40	110.74	0.00
пт1559	6727.69	68461.02	117.14	110.74	0.00
пт1559	6727.69	68461.02	117.14	110.74	0.00
пт16	6792.69	68504.35	121.68	110.74	