

1213	1.30	121.71	97.65	167.84	167.73	6885.92	68623.67	127.65
1214	1.30	121.77	97.72	147.81	147.72	6879.13	68642.50	126.75
1215	1.30	120.45	97.69	148.16	148.06	6876.36	68641.14	126.83
1216	1.30	119.17	97.71	148.34	148.24	6873.59	68640.02	126.79
1217	1.30	122.57	97.58	145.60	145.49	6880.07	68645.23	126.99
1218	1.30	122.56	97.58	142.36	142.26	6878.89	68648.24	126.86
1219	1.30	122.47	97.77	131.53	131.45	6874.84	68658.27	126.06
1220	1.30	120.65	97.76	131.90	131.82	6871.44	68656.63	126.09
1221	1.30	118.97	97.79	131.37	131.29	6867.98	68656.02	126.01
1222	1.30	122.88	97.79	124.92	124.84	6873.24	68664.72	125.79
1223	1.30	122.95	97.78	123.56	123.48	6872.87	68666.04	125.76
1224	1.30	122.64	97.87	111.93	111.87	6868.13	68676.66	125.20
1225	1.30	120.77	97.90	111.78	111.72	6865.00	68675.66	125.14
1226	1.30	118.74	97.93	111.77	111.71	6861.62	68674.55	125.09
1228	1.30	118.77	98.01	100.36	100.31	6858.23	68685.43	124.59
1229	1.30	118.76	98.01	99.22	99.17	6857.87	68686.51	124.56

СТАНЦИЯ пт1557 - G (I= 1.525) ЕОТ

NT	X	Y	H	O	V
пт1618	6827.92	68781.05	121.16	155.26	0.00
пт1618	6827.92	68781.05	121.16	155.26	0.00
пт16	6792.69	68504.35	121.68	155.25	0.01
пт16	6792.69	68504.35	121.68	155.25	0.01
пт1619	6863.96	68677.56	125.07	155.26	0.00
пт1619	6863.96	68677.56	125.07	155.26	0.00
пт1557	6901.77	68564.25	130.40	155.26	

NP	T	R	Z	S	D	X	Y	H
пт1618	1.30	365.64	102.63	229.21	229.01	6827.94	68781.04	121.16
пт1618	1.30	365.64	102.63	229.22	229.02	6827.93	68781.05	121.16
пт16	1.30	76.72	104.58	124.75	124.43	6792.71	68504.35	121.66
пт16	1.30	76.72	104.58	124.75	124.43	6792.71	68504.35	121.66
пт1619	1.30	365.24	102.97	119.57	119.44	6863.97	68677.55	125.05
пт1619	1.30	365.24	102.97	119.58	119.45	6863.97	68677.56	125.05
1231	0.00	323.74	107.85	8.64	8.57	6904.55	68572.36	130.87
1232	0.00	36.62	112.67	19.75	19.36	6882.57	68566.71	128.03
1234	1.30	368.02	103.01	101.54	101.43	6865.50	68658.97	125.83
1235	1.30	368.18	103.12	97.81	97.69	6866.61	68655.40	125.84
1236	1.30	368.46	103.02	92.89	92.79	6868.00	68650.67	126.22
1237	1.30	368.51	103.05	91.75	91.64	6868.34	68649.58	126.24
1238	1.30	369.62	103.05	61.26	61.19	6878.46	68620.83	127.70
1239	1.30	370.57	102.96	53.21	53.15	6880.79	68613.09	128.16
1240	1.30	370.85	103.05	50.12	50.06	6881.81	68610.16	128.23
1241	1.30	371.25	103.14	47.08	47.02	6882.75	68607.26	128.31
1242	1.30	372.04	103.17	42.29	42.24	6884.21	68602.66	128.52
1243	1.30	372.78	103.16	38.04	37.99	6885.57	68598.62	128.74
1244	1.30	375.63	103.66	27.84	27.79	6888.81	68588.84	129.03
1245	1.30	355.13	103.27	26.00	25.97	6897.55	68589.87	129.29
1246	1.30	353.20	103.27	22.97	22.94	6898.73	68586.98	129.45
1247	1.30	380.24	103.98	12.38	12.36	6895.23	68574.73	129.86
1248	1.30	360.15	104.15	12.07	12.04	6898.88	68575.95	129.84
1249	1.30	343.23	103.55	12.80	12.78	6902.07	68577.02	129.92
1250	1.30	31.11	105.83	6.30	6.27	6895.64	68565.59	130.05
1251	1.30	69.78	104.63	10.83	10.80	6891.79	68560.12	129.84
1252	1.30	69.46	104.96	17.11	17.06	6885.98	68557.80	129.30
1253	1.30	79.43	104.93	18.04	17.99	6886.39	68554.93	129.23