

327	1.30	389.61	100.31	17.11	17.11	5751.31	70879.39	109.40
328	1.30	391.32	99.79	17.23	17.23	5751.71	70879.66	109.54
329	1.30	357.84	99.69	16.31	16.31	5743.93	70875.63	109.56
330	1.30	355.06	99.39	16.61	16.61	5743.33	70875.13	109.64
331	1.30	354.06	99.60	15.46	15.46	5742.79	70876.17	109.58
332	1.30	358.75	99.39	32.10	32.10	5749.27	70860.77	109.79
333	1.30	364.14	99.48	35.85	35.85	5753.32	70858.32	109.77
334	1.30	364.41	99.77	35.87	35.87	5753.46	70858.37	109.61
335	1.30	370.70	99.86	35.96	35.96	5756.67	70859.88	109.56
336	1.30	376.82	99.91	36.62	36.62	5759.96	70861.20	109.53
337	1.30	376.96	99.54	36.58	36.58	5760.01	70861.28	109.75
338	1.30	379.29	99.57	36.99	36.99	5761.33	70861.75	109.73
339	1.30	368.66	99.58	55.80	55.80	5764.92	70841.79	109.85
340	1.30	372.59	99.57	56.09	56.09	5768.07	70843.24	109.86
341	1.30	372.64	99.40	56.11	56.11	5768.12	70843.25	110.01
342	1.30	374.32	99.47	56.63	56.63	5769.65	70843.60	109.95
343	1.30	364.91	99.48	55.45	55.45	5761.83	70840.66	109.93
344	1.30	364.38	99.26	55.52	55.52	5761.44	70840.41	110.13
345	1.30	362.93	99.27	54.57	54.57	5759.91	70840.78	110.11
346	1.30	367.68	99.40	75.78	75.78	5773.22	70823.59	110.20
347	1.30	370.47	99.46	76.14	76.14	5776.32	70824.84	110.13
348	1.30	370.52	99.30	76.22	76.22	5776.41	70824.80	110.32
349	1.30	364.58	99.40	75.55	75.55	5769.80	70822.20	110.19
350	1.30	364.53	99.21	75.60	75.59	5769.76	70822.14	110.42
351	1.30	363.41	99.10	86.16	86.15	5772.69	70811.90	110.70
352	1.30	366.94	99.26	95.63	95.62	5781.22	70805.40	110.59
353	1.30	364.65	99.27	95.42	95.41	5778.03	70804.13	110.58
354	1.30	364.60	99.16	95.48	95.47	5777.98	70804.04	110.74
355	1.30	369.32	99.25	95.92	95.91	5784.54	70806.79	110.61
356	1.30	369.35	99.11	95.95	95.94	5784.59	70806.79	110.82
357	1.30	369.77	99.13	93.98	93.97	5784.19	70808.81	110.77
358	1.30	370.40	98.86	93.82	93.80	5784.93	70809.41	111.16
359	1.30	369.19	99.08	98.86	98.85	5785.76	70804.11	110.91
360	1.30	369.29	99.08	100.36	100.35	5786.61	70802.87	110.93
361	1.30	369.70	99.08	101.24	101.23	5787.60	70802.41	110.94
362	1.30	364.59	99.16	96.63	96.62	5778.44	70802.98	110.76
363	1.30	363.94	99.20	98.36	98.35	5778.23	70801.00	110.72
364	1.30	363.14	99.28	99.05	99.04	5777.36	70799.88	110.60
365	1.30	365.31	99.22	108.13	108.12	5784.26	70793.00	110.81

СТАНЦИЯ пт5 - G (I= 1.482) ЕОТ

NT	X	Y	H	O	V
пт4	5738.86	70891.13	109.27	195.56	0.00
пт4	5738.86	70891.13	109.27	195.56	0.00
пт6	5859.20	70638.00	112.33	195.56	0.00
пт6	5859.20	70638.00	112.33	195.55	0.01
пт5	5784.25	70792.99	110.81	195.56	

NP	T	R	Z	S	D	X	Y	H
пт4	1.30	332.02	101.02	108.14	108.13	5738.86	70891.13	109.26
пт4	1.30	332.02	101.02	108.14	108.13	5738.86	70891.13	109.26
пт6	1.30	133.11	99.51	172.16	172.15	5859.18	70638.01	112.32
пт6	1.30	133.12	99.51	172.16	172.15	5859.21	70638.02	112.32
369	1.30	288.57	100.54	11.30	11.30	5787.04	70803.95	110.90
370	1.30	264.54	100.25	15.44	15.44	5793.31	70805.50	110.93
371	1.30	255.30	99.99	18.54	18.54	5797.18	70806.28	110.99