

183	1.30	70.04	100.02	27.71	27.71	5609.90	71167.97	108.95
184	1.30	71.09	100.07	30.92	30.92	5611.26	71165.03	108.93
185	1.30	78.28	99.85	29.51	29.51	5613.98	71167.52	109.03
186	1.30	79.30	100.02	29.41	29.41	5614.38	71167.80	108.95
187	1.30	85.78	100.07	29.54	29.54	5617.10	71169.05	108.93
188	1.30	95.73	99.77	30.34	30.34	5621.41	71171.05	109.07
189	1.30	95.52	100.10	30.34	30.34	5621.33	71170.98	108.91
190	1.30	97.17	99.85	24.18	24.18	5617.95	71176.19	109.02
191	1.30	94.26	99.65	40.89	40.89	5627.31	71162.27	109.19
192	1.30	94.06	99.63	41.85	41.85	5627.79	71161.43	109.21
193	1.30	93.79	99.65	42.58	42.58	5628.09	71160.74	109.20
194	1.30	99.06	99.17	43.23	43.23	5631.24	71162.51	109.53
195	1.30	100.89	99.05	39.89	39.89	5629.84	71165.77	109.56
196	1.30	74.78	99.94	37.94	37.94	5615.38	71159.01	109.00
197	1.30	71.94	99.93	36.01	36.01	5613.20	71160.30	109.00
198	1.30	72.93	99.93	42.42	42.42	5615.77	71154.39	109.01
199	1.30	82.16	100.00	54.80	54.80	5627.02	71145.71	108.96
200	1.30	93.16	99.67	46.76	46.76	5630.25	71157.13	109.20
201	1.30	93.59	99.73	45.68	45.68	5629.86	71158.19	109.16

СТАНЦИЯ пт3 - G (I= 1.523) EOT

NT	X	Y	H	O	V
пт2	5602.30	71194.62	108.69	359.27	0.00
пт2	5602.30	71194.62	108.69	359.27	0.00
пт4	5738.86	70891.13	109.27	359.26	0.00
пт4	5738.86	70891.13	109.27	359.26	0.00
пт3	5661.73	71076.47	108.57	359.27	

NP	T	R	Z	S	D	X	Y	H
пт2	1.30	170.40	100.05	132.26	132.26	5602.30	71194.63	108.69
пт2	1.30	170.40	100.05	132.26	132.26	5602.30	71194.63	108.69
пт4	1.30	365.84	99.85	200.76	200.76	5738.87	70891.13	109.27
пт4	1.30	365.84	99.85	200.75	200.75	5738.87	70891.13	109.27
204	1.30	173.99	99.83	83.48	83.48	5620.08	71148.81	109.02

NP	T	R	Z	S	D	X	Y	H
205	1.30	172.38	99.82	83.90	83.90	5621.72	71150.21	109.03
206	1.30	172.13	99.94	83.59	83.59	5622.16	71150.09	108.87
207	1.30	172.43	99.95	79.57	79.57	5623.73	71146.38	108.86
208	1.30	175.98	100.17	79.59	79.59	5619.88	71144.16	108.58
209	1.30	175.88	99.96	76.99	76.99	5621.35	71142.02	108.84
210	1.30	175.84	100.13	77.31	77.31	5621.23	71142.32	108.64
211	1.30	175.92	99.93	75.33	75.33	5622.18	71140.58	108.88
212	1.30	173.67	99.85	76.25	76.25	5624.02	71142.74	108.97
213	1.30	173.01	99.80	75.57	75.57	5625.04	71142.53	109.03
214	1.30	172.94	99.79	74.14	74.14	5625.80	71141.32	109.04
215	1.30	164.73	99.73	71.59	71.59	5635.38	71143.03	109.10
216	1.30	164.76	99.84	71.56	71.56	5635.36	71142.99	108.97
217	1.30	163.84	99.61	70.32	70.32	5636.77	71142.20	109.23
218	1.30	163.80	99.61	67.29	67.29	5637.88	71139.39	109.21
219	1.30	166.64	99.75	59.55	59.55	5638.16	71131.16	109.03
220	1.30	166.97	99.89	59.51	59.51	5637.90	71130.99	108.90
221	1.30	163.68	99.57	57.62	57.62	5641.41	71130.38	109.18
222	1.30	163.35	99.53	54.94	54.94	5642.62	71127.98	109.20
223	1.30	173.85	99.78	63.01	63.01	5630.41	71131.14	109.01
224	1.30	173.67	99.92	62.96	62.96	5630.59	71131.19	108.87