

611	1.30	125.98	100.91	65.26	65.25	6068.04	70169.50	109.44
612	1.30	122.56	101.00	65.08	65.07	6064.95	70167.84	109.35
613	1.30	117.58	101.64	65.53	65.51	6060.62	70165.11	108.68
614	1.30	129.36	100.95	65.77	65.76	6071.20	70171.04	109.39
615	1.30	131.21	101.30	66.09	66.08	6072.92	70171.93	109.02
616	1.30	124.81	101.38	105.13	105.11	6087.95	70134.95	108.09
617	1.30	122.85	101.42	105.12	105.09	6085.16	70133.30	108.03
618	1.30	120.80	101.62	105.40	105.37	6082.33	70131.42	107.69
619	1.30	126.98	101.38	105.40	105.38	6091.11	70136.66	108.09
620	1.30	128.41	101.60	105.75	105.72	6093.27	70137.71	107.71
621	1.30	130.27	100.48	107.02	107.02	6096.55	70138.47	109.56
622	1.30	129.20	100.96	126.75	126.74	6106.58	70121.38	108.46
623	1.30	127.47	101.68	127.96	127.92	6104.41	70118.44	106.99
624	1.30	126.36	101.49	125.75	125.72	6101.36	70119.05	107.43
625	1.30	124.57	101.51	125.12	125.08	6098.04	70117.70	107.40
626	1.30	122.78	101.53	124.76	124.72	6094.83	70116.22	107.37
627	1.30	121.28	101.62	125.19	125.15	6092.47	70114.41	107.18
628	1.30	124.44	101.52	135.01	134.97	6102.96	70109.12	107.15
629	1.30	122.84	101.55	134.55	134.51	6099.81	70107.79	107.09
630	1.30	126.08	101.51	135.38	135.34	6106.11	70110.66	107.16
631	1.30	124.32	101.47	145.91	145.87	6108.40	70099.67	107.00
632	1.30	122.90	101.48	145.87	145.83	6105.58	70098.05	106.98
633	1.30	125.84	101.48	145.94	145.90	6111.37	70101.48	106.98
634	1.30	126.91	101.60	145.88	145.83	6113.39	70102.88	106.70
635	1.30	128.78	100.83	145.92	145.91	6116.96	70105.24	108.47
636	1.30	124.27	101.41	155.04	155.00	6113.03	70091.80	106.94
637	1.30	122.88	101.44	154.82	154.78	6110.00	70090.27	106.87
638	1.30	121.03	101.56	155.05	155.00	6106.18	70087.88	106.57
639	1.30	125.68	101.43	155.59	155.55	6116.24	70093.15	106.88
640	1.30	123.99	101.10	204.81	204.78	6138.04	70048.75	106.83
641	1.30	122.88	101.12	204.50	204.47	6134.80	70047.21	106.77
642	1.30	121.59	101.25	204.39	204.35	6131.13	70045.28	106.36
643	1.30	125.05	101.11	205.30	205.27	6141.20	70050.11	106.79
644	1.30	122.24	101.27	198.40	198.36	6130.02	70051.52	106.41
645	1.30	122.22	101.27	196.77	196.73	6129.17	70052.91	106.44
646	1.30	121.28	101.50	194.29	194.24	6125.43	70053.70	105.79

СТАНЦИЯ ПТ9 - G (I= 1.474) ЕОТ

NT	X	Y	H	O	V
ПТ8	6032.75	70224.39	110.21	314.73	-0.01
ПТ8	6032.75	70224.39	110.21	314.73	-0.01
ПТ10	6238.59	69870.62	104.53	314.71	0.01
ПТ10	6238.59	69870.62	104.53	314.71	0.01
ПТ9	6174.23	69982.71	107.66	314.72	

NP	T	R	Z	S	D	X	Y	H
ПТ8	1.30	218.99	99.47	280.06	280.05	6032.78	70224.41	110.17
ПТ8	1.30	218.99	99.46	280.05	280.04	6032.79	70224.41	110.21
ПТ10	1.30	18.47	101.64	129.30	129.26	6238.61	69870.63	104.51
ПТ10	1.30	18.47	101.63	129.29	129.25	6238.60	69870.63	104.53
651	1.30	217.52	100.79	86.91	86.90	6132.08	70058.71	106.76
652	1.30	219.23	100.80	86.75	86.74	6130.14	70057.41	106.75
653	1.30	215.22	100.75	86.44	86.43	6135.07	70059.77	106.82
654	1.30	215.23	100.75	86.43	86.42	6135.06	70059.75	106.82
655	1.30	217.86	100.72	99.61	99.60	6125.46	70069.55	106.71
656	1.30	217.71	100.60	112.50	112.50	6119.38	70080.92	106.78