

пт12	1.30	225.75	100.76	207.72	207.71	6426.99	69537.76	107.73
пт1609	1.30	22.46	99.40	113.21	113.20	6588.85	69260.77	111.27
пт1609	1.30	22.46	99.41	113.21	113.21	6588.85	69260.77	111.26
пт1609	1.30	22.46	99.41	113.21	113.21	6588.85	69260.77	111.26
945	1.30	225.75	100.76	207.73	207.72	6426.99	69537.77	107.73
946	0.00	7.68	81.63	12.61	12.09	6538.18	69348.69	115.10
947	1.30	240.98	100.76	21.30	21.30	6519.96	69375.41	109.95
948	1.30	253.70	100.77	22.34	22.34	6516.41	69372.69	109.94
949	1.30	279.81	102.07	42.23	42.21	6493.47	69367.69	108.83
950	1.30	226.92	100.56	46.77	46.77	6509.98	69399.85	109.80
951	1.30	191.60	97.01	86.35	86.25	6534.12	69446.61	114.26
952	1.30	228.47	100.51	82.20	82.20	6489.32	69428.67	109.55
953	1.30	218.56	100.78	40.32	40.32	6518.08	69396.94	109.71
954	1.30	216.32	99.50	40.96	40.96	6519.13	69398.10	110.53
961	1.30	91.10	97.60	15.92	15.91	6550.94	69360.41	110.81
962	1.30	100.08	96.68	11.47	11.45	6546.37	69362.00	110.81
963	1.30	116.49	97.50	13.85	13.84	6547.77	69365.77	110.75
964	1.30	132.71	97.25	11.11	11.10	6543.83	69367.13	110.69
965	1.30	49.45	101.82	8.96	8.96	6542.16	69354.93	109.95
966	1.30	43.38	101.37	8.23	8.23	6541.07	69354.77	110.03
967	1.30	39.00	101.04	8.91	8.91	6541.14	69353.88	110.06
968	1.30	32.76	100.08	14.87	14.87	6544.12	69348.59	110.19
969	1.30	35.72	100.39	13.99	13.99	6544.09	69349.70	110.12
970	1.30	38.64	99.84	14.35	14.35	6544.81	69349.86	110.24
971	1.30	14.80	100.59	16.33	16.33	6541.02	69345.17	110.06
972	1.30	1.14	100.21	18.89	18.89	6538.05	69341.72	110.14
973	1.30	397.74	100.30	18.28	18.28	6536.99	69342.19	110.12
974	1.30	395.95	100.75	19.07	19.07	6536.54	69341.35	109.98
975	1.30	2.55	100.52	24.74	24.74	6539.53	69336.04	110.01
976	1.30	4.91	100.13	23.93	23.93	6540.25	69337.01	110.16
977	1.30	6.46	100.06	24.74	24.74	6541.01	69336.36	110.18
978	1.30	383.10	100.63	30.41	30.41	6531.31	69330.19	109.91
979	1.30	391.73	100.42	31.71	31.71	6535.44	69328.66	110.00
980	1.30	19.09	100.12	29.55	29.55	6547.69	69333.66	110.15
981	1.30	11.74	100.08	29.92	29.92	6544.64	69332.03	110.17
982	1.30	27.46	100.13	24.40	24.40	6548.28	69339.88	110.16
983	1.30	59.16	98.30	22.15	22.14	6554.48	69349.77	110.80
984	1.30	21.23	99.70	51.24	51.24	6558.52	69314.82	110.45
985	1.30	16.97	99.73	51.48	51.48	6555.51	69313.13	110.43
986	1.30	11.42	100.49	53.12	53.12	6551.84	69309.98	109.80
987	1.30	25.22	99.67	51.74	51.74	6561.58	69315.95	110.48
988	1.30	22.50	99.59	72.41	72.41	6569.49	69296.68	110.67
989	1.30	19.36	99.60	72.83	72.83	6566.49	69294.68	110.66
990	1.30	25.49	99.57	72.39	72.39	6572.43	69298.38	110.70
991	1.30	23.14	99.47	93.10	93.10	6580.16	69278.94	110.98
992	1.30	20.71	99.53	93.28	93.28	6577.10	69277.11	110.90
993	1.30	19.37	99.63	93.79	93.79	6575.56	69275.78	110.75
994	1.30	16.85	100.29	94.16	94.16	6572.33	69273.91	109.78
995	1.30	25.47	99.49	93.11	93.11	6583.11	69280.63	110.95
996	1.30	23.45	99.38	112.97	112.96	6590.27	69261.82	111.31
997	1.30	25.51	99.41	112.71	112.71	6593.30	69263.88	111.25
998	1.30	21.71	99.42	113.25	113.25	6587.69	69260.10	111.24

СТАНЦИЯ пт1609 - G (I= 1.483) ЕОТ

NT	X	Y	H	O	V
пт13	6535.03	69360.36	109.97	103.94	-0.01