Network Adjustment Report

Basic Information

Name	Value
Username	FabianPC
Project Datum	Custom
Project Name	2025
Distance Units	Meter
Height Units	Meter

1 Adjustment Settings

Basic Parameters

Name	Value
Ellipsoid Name	WGS84
Major Axis(m)	6378137.0000
Flattening Reciprocal(1/f)	298.257223563

Projection Parameters

Name	Value
Projection Method	UTM Projection
Projection Height	0.0000
Central Meridian(L0)	057°00′00.00000″W

2 Adjustment Statistics

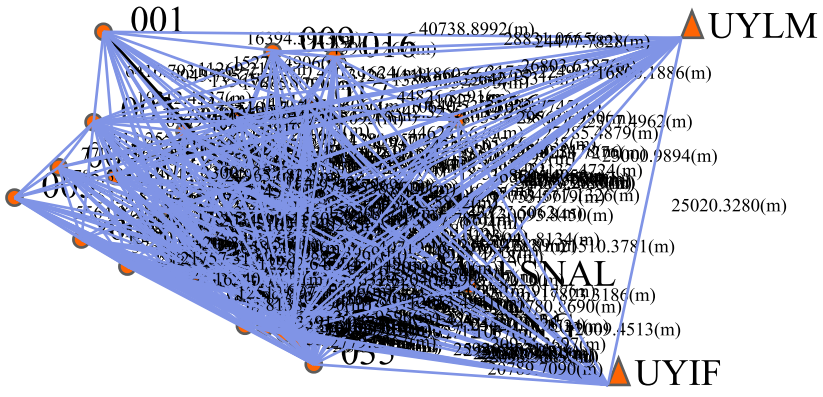
Statistical Summary

Name	Value
Network Reference Factor	25.4342169809292
Chi Square Test	Pass
Chi Square Value	1200.98748
Range of Chi Square Test	1103.28798 ~ 1298.68699
Ratio of Unit Weight Standard Error	1.00083
Precision Confidence Level	2 sigma
Horizontal Accuracymm	7.8
Vertical Accuracymm	8.6
Check Result	Conformity

3 Control Point

Number Of Points	36
Control Point Sum	04

Control Points



4 Local 3D Constraint Adjustment

4.1 Baselines Input in WGS84

Observation ID	Baseline ID	DX(m)	Std.DX(mm)	DY(m)	Std.DY(mm)	DZ(m)	Std.DZ(mm)
B02	001->003	-2568.20258	1.6	2672.63052	2.3	-5237.99723	1.9
B04	003->004	-3029.99196	0.5	163.78246	0.6	-2624.97944	1.0
B05	003->005	-6291.40349	0.7	-547.87210	0.6	-4410.34589	1.0
B06	004->005	-3261.41189	0.4	-711.64582	0.6	-1785.35922	0.4
B07	003->006	-3271.46953	0.4	3458.11893	0.8	-6816.79738	0.9
B08	004->006	-241.47687	0.5	3294.33085	0.6	-4191.81605	0.9
B09	005->006	3019.93617	0.5	4005.97788	0.5	-2406.45574	0.9
B10	001->007	-2437.74760	0.8	5341.61837	1.3	-8355.75910	1.1
B12	003->007	130.44490	0.5	2668.97652	0.6	-3117.78597	0.4
B13	001->008	2600.93600	0.5	6477.73816	0.7	-5750.01331	0.5
B15	003->008	5169.13930	0.7	3805.12946	1.3	-512.02211	0.8
B16	007->008	5038.67455	0.6	1136.15631	0.8	2605.77349	0.5
B17	003->009	12097.15037	0.6	4545.09072	0.9	4118.71648	0.5
B18	001->010	6041.19130	1.5	8120.06425	1.5	-4956.19436	1.3
B20	003->010	8609.43163	1.0	5447.36326	1.2	281.74059	0.9
B21	007->010	8478.92817	0.9	2778.45663	1.1	3399.58226	0.7
B22	008->010	3440.24233	0.6	1642.30498	0.7	793.81917	0.6
B23	001->011	17.83590	0.6	8517.40765	1.0	-10202.49019	0.8
B25	003->011	2586.03970	0.8	5844.76510	1.1	-4964.51086	0.8
B26	007->011	2455.58229	0.6	3175.78605	0.8	-1846.71238	0.6
B27	008->011	-2583.09556	0.7	2039.63275	0.9	-4452.47726	0.7
B28	010->011	-6023.34874	0.8	397.33147	1.0	-5246.28698	0.7
B29	003->012	-1154.28668	1.1	6159.05916	1.1	-8363.42712	1.0
B30	004->012	1875.67480	0.8	5995.30994	0.7	-5738.41633	1.1
B31	005->012	5137.08252	1.2	6706.96255	0.8	-3953.05473	1.3
B32	006->012	2117.14869	0.6	2700.98222	0.6	-1546.60081	0.9
B33	001->013	-1002.73615	0.6	11136.88216	1.4	-14176.33663	0.9
B35	003->013	1565.46377	0.8	8464.23186	1.1	-8938.35519	0.9
B36	004->013	4595.45387	0.6	8300.44837	0.9	-6313.37901	0.8
B37	005->013	7856.84924	0.7	9012.12296	0.9	-4527.98539	0.8
B38	006->013	4836.93452	0.4	5006.12206	0.8	-2121.56327	0.9
B39	007->013	1435.01578	0.8	5795.26649	1.3	-5820.57948	0.7
B40	008->013	-3603.70864	0.6	4659.17194	0.7	-8426.28448	0.7
B41	009->013	-10531.69120	0.9	3919.14268	1.3	-13057.07810	0.9

B42	010->013	-7043.96199	1.2	3016.87610	1.6	-9220.10305	1.3
B43	011->013	-1020.57451	0.7	2619.47432	1.3	-3973.85586	0.9
B44	012->013	2719.77331	0.9	2305.14909	0.8	-574.94871	1.2
B45	003->014	4777.46821	0.6	9872.91833	0.6	-7995.71384	0.6
B46	004->014	7807.43567	0.8	9709.18072	0.9	-5370.69972	0.7
B47	005->014	11068.84987	0.7	10420.81296	0.8	-3585.34376	0.7
B48	006->014	8048.91396	0.6	6414.85270	0.7	-1178.88307	0.6
B49	012->014	5931.74162	0.9	3713.87894	0.8	367.72606	1.3
B50	013->014	3211.97613	0.8	1408.73103	0.7	942.67749	1.2
B51	001->015	4470.62431	0.8	10418.84209	1.1	-8950.50880	0.8
B53	003->015	7038.83139	1.1	7746.18395	1.6	-3712.53778	0.9
B54	007->015	6908.34840	1.6	5077.24138	1.6	-594.70897	0.9
B55	008->015	1869.66430	0.9	3941.09370	1.1	-3200.47014	0.7
B56	010->015	-1570.58083	0.8	2298.78681	1.0	-3994.28630	0.6
B57	011->015	4452.76006	0.6	1901.46084	0.8	1252.00411	0.6
B58	013->015	5473.34640	1.1	-718.01339	2.0	5225.85424	1.1
B61	003->UYGM	10284.63273	1.0	14322.37576	1.1	-9025.27669	0.8
B62	004->UYGM	13314.63192	0.5	14158.61016	0.7	-6400.30041	0.5
B63	005->UYGM	16576.03528	0.5	14870.26658	0.5	-4614.92954	0.5
B64	006->UYGM	13556.10657	0.5	10864.28298	0.5	-2208.47957	0.6
B65	007->UYGM	10154.17932	1.0	11653.39194	1.1	-5907.48369	0.8
B66	008->UYGM	5115.49897	0.6	10517.25097	0.6	-8513.24262	0.5
B67	009->UYGM	-1812.48451	0.7	9777.26683	0.8	-13144.02222	0.6
B68	010->UYGM	1675.25011	1.1	8874.93315	1.2	-9307.05841	1.0
B69	011->UYGM	7698.59666	0.6	8477.60777	1.0	-4060.77354	0.7
B70	012->UYGM	11438.94943	0.6	8163.30973	0.7	-661.87400	0.5
B71	013->UYGM	8719.17013	0.7	5858.15488	0.9	-86.92426	0.7
B72	014->UYGM	5507.21890	0.7	4449.42757	0.7	-1029.60849	1.1
B73	015->UYGM	3245.84441	0.8	6576.16800	0.9	-5312.78553	0.6
B74	001->UYMO	-832.41013	0.7	11801.71808	1.1	-15014.13647	0.9
B76	003->UYMO	1735.79012	0.8	9129.07430	1.0	-9776.15086	0.8
B77	004->UYMO	4765.78091	0.7	8965.30209	0.9	-7151.16408	0.8
B78	005->UYMO	8027.16798	0.6	9676.97565	0.6	-5365.77424	0.6
B79	006->UYMO	5007.26004	0.3	5670.96601	0.6	-2959.35308	0.8
B80	007->UYMO	1605.34483	0.8	6460.10794	1.1	-6658.36934	0.8
B81	008->UYMO	-3433.39309	0.7	5324.02073	0.6	-9264.06220	0.6
B82	009->UYMO	-10361.35798	0.7	4583.97673	0.8	-13894.87801	0.6
B83	010->UYMO	-6873.65098	1.0	3681.71183	1.1	-10057.88850	1.0
B84	011->UYMO	-850.24920	0.9	3284.31617	1.2	-4811.64393	0.9
B85	012->UYMO	2890.09734	0.8	2969.99754	0.7	-1412.73527	0.9
B86	013->UYMO	170.32680	0.7	664.84484	1.2	-837.78873	0.7
B87	014->UYMO	-3041.65300	0.7	-743.88264	0.7	-1780.46492	1.1
B88	015->UYMO	-5303.02559	0.8	1382.85864	1.0	-6063.64022	0.7
B89	UYGM->UYMO	-8548.84768	0.4	-5193.31334	0.4	-750.86021	0.4
B90	001->016	13057.69320	0.5	9814.84894	0.7	-1395.72418	0.8
B91	003->016	15625.91711	0.7	7142.15816	0.9	3842.21521	0.7
B92	009->016	3528.72715	0.5	2597.08960	0.6	-276.44679	0.5
B93	013->016	14060.44267	0.7	-1322.06268	1.4	12780.58588	1.5
B94	UYGM->016	5341.21055	0.8	-7180.15520	1.2	12867.53220	0.8
B95	UYMO->016	13890.12246	1.1	-1986.92053	1.4	13618.36446	1.3
B96	001->AZOTEA FING	5144.28627	0.7	18174.22295	0.9	-17689.37841	0.9
B98	003->AZOTEA FING	7712.50233	1.1	15501.54371	1.4	-12451.41054	0.8
B99	004->AZOTEA FING	10742.47637	0.6	15337.79742	0.7	-9826.40180	0.7
B100	005->AZOTEA FING	14003.89152	0.7	16049.42987	0.7	-8041.04449	0.7
B101	006->AZOTEA FING	10983.94801	0.7	12043.47794	0.7	-5634.58759	0.8
B102	007->AZOTEA FING	7582.03338	1.0	12832.60518	1.1	-9333.60745	0.8
B103	008->AZOTEA FING	2543.33650	0.7	11696.47053	0.6	-11939.34488	0.6
B104	009->AZOTEA FING	-4384.67506	0.5	10956.48727	0.6	-16570.10601	0.5
B105	010->AZOTEA FING	-896.92204	1.1	10054.16972	1.2	-12733.16231	1.1

B106	011->AZOTEA FING	5126.44700	0.7	9656.81082	1.2	-7486.88743	0.9
B107	012->AZOTEA FING	8866.78653	1.1	9342.48794	1.1	-4087.97770	1.1
B108	013->AZOTEA FING	6147.01456	1.0	7037.35023	1.8	-3513.02336	1.0
B109	014->AZOTEA FING	2935.04332	0.6	5628.60641	0.6	-4455.69968	1.1
B110	015->AZOTEA FING	673.66763	1.1	7755.36554	1.4	-8738.87478	0.9
B111	UYGM->AZOTEA FING	-2572.17214	0.8	1179.18769	0.9	-3426.09837	0.6
B112	UYMO->AZOTEA FING	5976.68990	1.0	6372.50555	1.2	-2675.23684	0.8
B113	016->AZOTEA FING	-7913.40553	0.6	8359.37362	0.9	-16293.64602	1.0
B114	003->034	7610.49232	0.5	15532.59129	0.6	-12507.32836	0.4
B115	004->034	10640.48382	0.6	15368.82524	0.8	-9882.34697	0.5
B116	005->034	13901.89818	0.6	16080.45607	0.8	-8096.99692	0.6
B117	006->034	10881.95540	0.5	12074.49857	0.5	-5690.53215	0.4
B118	012->034	8764.79843	0.5	9373.49676	0.7	-4143.92600	0.4
B119	013->034	6045.03838	0.4	7068.37607	0.4	-3568.97237	0.4
B120	014->034	2833.06444	0.3	5659.63405	0.4	-4511.66097	0.3
B121	UYGM->034	-2674.15083	0.3	1210.21209	0.3	-3482.04622	0.3
B122	UYMO->034	5874.71434	0.4	6403.52940	0.5	-2731.18772	0.5
B123	AZOTEA FING->034	-101.97715	0.2	31.01837	0.2	-55.95939	0.2
B124	001->017	10377.79929	0.6	10389.61987	1.0	-4206.86275	0.8
B126	003->017	12945.99771	0.8	7716.97712	0.9	1031.12146	0.6
B127	004->017	15975.98999	0.6	7553.19850	0.7	3656.10465	0.6
B128	005->017	19237.37782	0.7	8264.86923	0.7	5441.48845	0.7
B129	006->017	16217.46440	0.7	4258.88074	0.7	7847.92162	0.9
B130	007->017	12815.54293	0.9	5048.00866	1.1	4148.91133	0.8
B131	008->017	7776.84304	0.8	3911.85437	1.1	1543.14712	0.8
B132	009->017	848.84568	0.4	3171.86675	0.6	-3087.59381	0.7
B133	010->017	4336.59385	0.7	2269.54931	0.9	749.33841	0.6
B134	011->017	10359.94099	0.7	1872.23883	1.2	5995.64558	0.8
B135	012->017	14100.27786	0.9	1557.92624	0.8	9394.55783	0.9
B136	013->017	11380.53613	1.1	-747.26051	1.6	9969.47513	1.1
B137	014->017	8168.53231	0.6	-2155.94540	0.6	9026.82855	0.6
B138	015->017	5907.17553	0.7	-29.23951	0.9	4743.61756	0.6
B139	UYGM->017	2661.34082	0.9	-6605.39516	1.1	10056.40035	0.8
B140	UYMO->017	11210.20887	0.9	-1412.09719	1.2	10807.27116	0.9
B141	016->017	-2679.88455	0.5	574.78098	0.6	-2811.13115	0.5
B142	AZOTEA FING->017	5233.49608	1.0	-7784.56916	1.2	13482.53206	0.8
B143	034->017	5335.50497	0.4	-7815.61203	0.5	13538.45163	0.4
B144	001->019	7590.50289	1.0	13572.92047	1.5	-10202.54201	0.9
B146	003->019	10158.71456	0.6	10900.24509	0.7	-4964.57792	0.6
B147	007->019	10028.24079	0.9	8231.30938	0.9	-1846.76986	0.9
B148	008->019	4989.53946	1.2	7095.14602	1.6	-4452.51470	1.1
B149	010->019	1549.28036	0.9	5452.84529	1.1	-5246.32770	0.8
B150	011->019	7572.62845	1.1	5055.52273	1.4	-0.03036	0.9
B151	013->019	8593.21812	1.4	2436.07494	3.1	3973.82308	1.7
B152	015->019	3119.86700	0.9	3154.06203	1.2	-1252.03419	0.8
B153	UYGM->019	-125.97152	0.8	-3422.09762	1.2	4060.75115	0.8
B154	UYMO->019	8422.90050	1.3	1771.21631	1.7	4811.60704	1.2
B155	AZOTEA FING->019	2446.19012	1.0	-4601.26254	1.3	7486.83952	0.9
B156	017->019	-2787.31322	1.1	3183.30286	1.6	-5995.65197	1.0
B157	003->020	7539.04923	1.1	12402.01237	1.1	-8832.44601	1.6
B158	004->020	10569.02183	0.6	12238.26487	0.9	-6207.43405	0.9
B159	005->020	13830.43417	0.8	12949.91086	0.9	-4422.06736	1.0
B160	006->020	10810.49430	1.0	8943.95401	0.9	-2015.61384	1.4
B161	012->020	8693.33098	0.9	6242.97120	0.8	-468.99835	1.0
B162	013->020	5973.55890	0.8	3937.82521	1.1	105.95597	1.5
B163	014->020	2761.58256	0.7	2529.09226	0.8	-836.71960	1.3
B164	UYGM->020	-2745.62899	0.6	-1920.33739	0.8	192.88478	1.2
B165	UYMO->020	5803.23677	0.8	3272.97707	1.0	943.74218	1.4
B166	AZOTEA FING->020	-173.45855	0.7	-3099.51667	0.9	3618.97913	1.2

B167	034->020	-71.48269	0.3	-3130.54233	0.3	3674.93843	0.4
B168	017->020	-5406.94909	1.0	4685.03930	1.0	-9863.56157	1.2
B169	003->021	5606.66848	0.5	13601.27280	0.6	-11792.23765	0.6
B170	004->021	8636.66091	0.6	13437.50168	0.8	-9167.25102	0.7
B171	005->021	11898.07883	0.7	14149.13241	0.8	-7381.90201	0.8
B172	006->021	8878.13820	0.5	10143.17774	0.6	-4975.43697	0.5
B173	012->021	6760.97538	0.7	7442.19234	0.8	-3428.82467	0.6
B174	013->021	4041.19376	0.5	5137.06067	0.5	-2853.86727	0.7
B175	014->021	829.22634	0.4	3728.31406	0.4	-3796.54788	0.4
B176	UYGM->021	-4677.99486	0.4	-721.10295	0.4	-2766.93885	0.6
B177	UYMO->021	3870.87059	0.5	4472.21318	0.5	-2016.07906	0.7
B178	AZOTEA FING->021	-2105.81698	0.4	-1900.29508	0.4	659.15005	0.5
B179	034->021	-2003.83802	0.3	-1931.31762	0.3	715.10828	0.3
B180	017->021	-7339.32436	0.5	5884.29713	0.6	-12823.35904	0.5
B181	020->021	-1932.35820	0.5	1199.22265	0.5	-2959.82910	0.8
B182	003->022	9065.31833	0.8	15284.62622	1.1	-11068.60282	0.9
B183	004->022	12095.29247	0.9	15120.87836	1.4	-8443.60011	1.0
B184	005->022	15356.69836	1.0	15832.52161	1.4	-6658.23128	1.3
B185	006->022	12336.76280	0.8	11826.56648	1.1	-4251.77239	0.9
B186	012->022	10219.60094	0.9	9125.58461	1.3	-2705.15997	1.0
B187	013->022	7499.86037	0.7	6820.38919	1.1	-2130.25463	0.9
B188	014->022	4287.84872	0.8	5411.71857	0.7	-3072.87600	0.9
B189	UYGM->022	-1219.36233	0.8	962.28659	0.7	-2043.28066	1.0
B190	UYMO->022	7329.50846	1.0	6155.59380	0.8	-1292.42791	1.2
B191	AZOTEA FING->022	1352.80517	0.8	-216.89269	0.7	1382.82072	1.1
B192	034->022	1454.78189	0.4	-247.91612	0.5	1438.77525	0.4
B193	017->022	-3880.67609	0.7	7567.65334	1.0	-12099.72079	0.9
B194	020->022	1526.26436	0.9	2882.62611	0.8	-2236.15790	1.2
B195	021->022	3458.62246	0.8	1683.40349	0.7	723.67109	1.1
B196	001->023	10024.08460	0.5	16642.53456	0.7	-11970.06864	0.7
B197	003->023	12592.29954	0.7	13969.83100	1.1	-6732.11997	0.6
B198	009->023	495.12245	0.6	9424.78369	0.6	-10850.80782	0.6
B199	013->023	11026.83461	0.6	5505.60492	0.8	2206.23098	0.7
B200	UYGM->023	2307.62511	0.5	-352.50577	0.6	2293.20564	0.4
B201	UYMO->023	10856.51878	0.6	4840.75359	0.6	3044.02035	0.5
B202	016->023	-3033.61540	0.8	6827.68448	0.9	-10574.33342	0.8
B203	AZOTEA FING->023	4879.78028	0.6	-1531.67870	0.7	5719.29801	0.5
B204	017->023	-353.72341	0.8	6252.88901	0.9	-7763.18574	0.6
B219	003->026	21455.31599	1.0	14064.24225	2.8	306.84147	1.8
B220	009->026	9358.13123	0.7	9519.20275	1.2	-3811.84180	0.9
B221	013->026	19889.85040	1.0	5600.00462	3.3	9245.18583	2.1
B222	UYGM->026	11170.60416	0.7	-258.09232	2.0	9332.15760	1.3
B223	UYMO->026	19719.20582	1.0	4935.53891	1.5	10083.09247	1.2
B224	016->026	5829.36936	0.7	6922.06470	0.8	-3535.37461	0.6
B225	AZOTEA FING->026	13742.80409	0.9	-1437.30431	1.3	12758.25587	0.9
B226	017->026	8509.32261	0.6	6347.26089	1.5	-724.28406	1.0
B227	023->026	8863.01185	1.0	94.39114	1.2	7038.95495	1.1
B228	001->027	14505.62130	2.1	18528.18230	2.5	-10576.22287	1.8
B230	003->027	17073.83694	1.6	15855.51062	1.4	-5338.26237	1.4
B231	007->027	16943.33979	1.5	13186.59073	1.3	-2220.43132	1.4
B232	008->027	11904.64561	1.4	12050.46299	1.1	-4826.17403	1.2
B233	010->027	8464.40454	1.8	10408.14688	1.5	-5620.01003	1.6
B234	011->027	14487.76508	2.3	10010.78493	1.8	-373.72371	1.9
B235	013->027	15508.35538	1.6	7391.27974	1.4	3600.10352	1.5
B236	015->027	10035.00570	1.1	8109.33451	0.9	-1625.71265	0.9
B237	UYGM->027	6789.16185	0.9	1533.17284	1.3	3687.05610	0.8
B238	UYMO->027	15338.05698	1.7	6726.42024	1.7	4437.87533	1.5
B239	AZOTEA FING->027	9361.31655	1.1	353.98436	0.9	7113.17222	0.9
B240	017->027	4127.82860	1.1	8138.54820	0.9	-6369.36846	1.0

B241	019->027	6915.10633	1.0	4955.26955	1.4	-373.67853	0.9
B265	003->031	6609.87063	0.9	14586.76180	0.8	-12154.11755	1.1
B266	004->031	9639.84183	0.6	14423.01925	0.7	-9529.11209	0.6
B267	005->031	12901.25574	0.6	15134.65835	0.7	-7743.75232	0.7
B268	006->031	9881.31769	0.9	11128.69892	0.8	-5337.29075	1.2
B269	012->031	7764.16095	1.3	8427.70495	1.0	-3790.68578	1.5
B270	013->031	5044.37798	0.5	6122.58476	0.4	-3215.72126	0.6
B271	014->031	1832.40409	0.4	4713.84568	0.4	-4158.39223	0.4
B272	UYGM->031	-3674.81135	0.4	264.42348	0.3	-3128.79259	0.5
B273	UYMO->031	4874.05764	0.6	5457.73644	0.6	-2377.93540	0.7
B274	AZOTEA FING->031	-1102.63912	0.3	-914.76215	0.3	297.30337	0.4
B275	034->031	-1000.66145	0.2	-945.78199	0.2	353.26116	0.2
B276	017->031	-6336.12365	0.9	6869.78450	0.7	-13185.23799	1.2
B277	020->031	-929.18048	0.5	2184.75600	0.4	-3321.67517	0.7
B278	021->031	1003.17803	0.4	985.53186	0.3	-361.84735	0.5
B279	022->031	-2455.44163	0.8	-697.87409	0.7	-1085.52077	1.1
B280	003->032	7311.91776	1.0	15045.36623	0.8	-12139.56970	1.3
B281	004->032	10341.88833	0.6	14881.61688	0.8	-9514.57133	0.7
B282	005->032	13603.30166	0.6	15593.26546	0.8	-7729.20112	0.8
B283	006->032	10583.36434	0.9	11587.30636	0.8	-5322.74064	1.2
B284	012->032	8466.20466	1.6	8886.31443	1.1	-3776.13549	1.6
B285	013->032	5746.42543	0.5	6581.19514	0.4	-3201.17021	0.7
B286	014->032	2534.44978	0.4	5172.45506	0.4	-4143.84586	0.5
B287	UYGM->032	-2972.76474	0.4	723.03285	0.4	-3114.24248	0.6
B288	UYMO->032	5576.10502	0.6	5916.34515	0.6	-2363.38611	0.9
B289	AZOTEA FING->032	-400.59279	0.3	-456.15291	0.3	311.85396	0.5
B290	034->032	-298.61520	0.2	-487.17233	0.3	367.80980	0.3
B291	017->032	-5634.07743	1.0	7328.39167	0.8	-13170.69056	1.4
B292	020->032	-227.13395	0.5	2643.36704	0.4	-3307.12320	0.7
B293	021->032	1705.22425	0.4	1444.14120	0.4	-347.29696	0.6
B294	022->032	-1753.39555	0.8	-239.26297	0.7	-1070.96894	1.1
B295	031->032	702.04623	0.3	458.61012	0.2	14.55105	0.4
B298	003->033	7219.31556	0.6	15310.99427	0.7	-12523.35397	0.6
B299	007->033	7088.84207	0.6	12642.06785	0.5	-9405.54606	0.7
B300	008->033	2050.14567	0.7	11505.93307	0.6	-12011.28893	0.7
B301	010->033	-1390.09968	1.1	9863.62673	0.7	-12805.12331	1.3
B302	011->033	4633.25718	0.7	9466.26819	0.6	-7558.82866	0.8
B303	013->033	5653.82356	0.6	6846.81721	0.7	-3584.96176	0.9
B304	015->033	180.47827	0.8	7564.82461	0.6	-8810.81324	0.7
B305	UYGM->033	-3065.36982	0.4	988.66123	0.4	-3498.02855	0.7
B306	UYMO->033	5483.49804	0.7	6181.97325	0.7	-2747.17022	1.0
B307	AZOTEA FING->033	-493.19612	0.3	-190.52601	0.3	-71.93016	0.5
B308	017->033	-5726.68607	0.7	7594.02928	0.6	-13554.46954	0.6
B309	019->033	-2939.38576	0.8	4410.73837	1.0	-7558.76928	0.8
B311	027->033	-9854.50371	1.3	-544.52497	1.0	-7185.10894	1.3
B312	001->035	5061.70231	0.6	19422.15301	0.8	-19156.07729	0.8
B314	003->035	7629.90318	0.7	16749.50063	0.9	-13918.09189	0.6
B315	004->035	10659.89330	0.5	16585.72822	0.7	-11293.10797	0.6
B316	005->035	13921.28903	0.7	17297.38892	0.7	-9507.72353	0.7
B317	006->035	10901.36927	0.6	13291.40593	0.6	-7101.28935	0.8
B318	007->035	7499.44949	1.0	14080.53691	1.1	-10800.30832	0.8
B319	008->035	2460.72812	0.8	12944.43262	0.7	-13406.01305	0.7
B320	009->035	-4467.24991	0.7	12204.41269	0.8	-18036.81479	0.6
B321	010->035	-979.52292	1.1	11302.12271	1.3	-14199.84083	1.1
B322	011->035	5043.84590	0.7	10904.76697	1.1	-8953.56572	0.8
B323	012->035	8784.18714	0.9	10590.44605	1.1	-5554.65459	0.8
B324	013->035	6064.43815	0.8	8285.26884	1.1	-4979.73472	0.9
B325	014->035	2852.46485	0.7	6876.53338	0.7	-5922.40854	1.2
B326	015->035	591.06495	1.0	9003.32674	1.3	-10205.54801	0.9

B327	UYGM->035	-2654.74894	0.8	2427.11237	0.8	-4892.80751	0.6
B328	UYMO->035	5894.11236	0.7	7620.42852	1.0	-4141.94029	1.0
B329	016->035	-7996.00539	0.7	9607.34092	1.2	-17760.31492	0.7
B330	AZOTEA FING->035	-82.57532	0.6	1247.92190	0.7	-1466.70748	0.5
B331	034->035	19.40702	0.2	1216.89792	0.2	-1410.75784	0.2
B332	017->035	-5316.09618	0.7	9032.52525	0.8	-14949.20997	0.6
B333	019->035	-2528.80977	0.6	5849.25555	0.6	-8953.51398	0.5
B334	020->035	90.88229	0.7	4347.44233	0.9	-5085.68603	1.3
B335	021->035	2023.24462	0.4	3148.21340	0.4	-2125.86369	0.5
B336	022->035	-1435.38573	0.8	1464.82503	0.7	-2849.52306	1.0
B337	023->035	-4962.35710	0.7	2779.60242	0.8	-7186.00019	0.5
B339	026->035	-13825.41144	0.8	2685.25253	2.2	-14224.92945	1.5
B340	027->035	-9443.93176	1.3	893.98969	1.0	-8579.82981	1.1
B343	031->035	1020.06200	0.3	2162.68756	0.3	-1764.01093	0.4
B344	032->035	318.01556	0.4	1704.07906	0.3	-1778.56060	0.5
B345	033->035	410.62205	0.3	1438.44770	0.4	-1394.77929	0.6
B346	001->ESNAL	15926.33604	0.8	22839.08678	1.4	-14530.28826	1.1
B348	003->ESNAL	18494.53346	0.8	20166.44013	0.9	-9292.30197	0.7
B349	004->ESNAL	21524.52556	0.7	20002.66622	1.0	-6667.31779	0.9
B350	005->ESNAL	24785.91169	1.0	20714.33747	1.2	-4881.92817	1.1
B351	006->ESNAL	21766.00226	0.6	16708.34362	0.6	-2475.50119	0.8
B352	007->ESNAL	18364.08160	1.0	17497.47151	1.2	-6174.51456	0.9
B353	008->ESNAL	13325.36053	0.8	16361.37012	0.7	-8780.22508	0.8
B354	009->ESNAL	6397.38507	0.9	15621.35306	1.2	-13411.02418	0.9
B355	010->ESNAL	9885.10924	1.2	14719.06033	1.3	-9574.05145	1.2
B356	011->ESNAL	15908.47818	0.8	14321.70146	1.3	-4327.77759	1.0
B357	012->ESNAL	19648.81506	1.4	14007.38243	1.3	-928.86803	1.2
B358	013->ESNAL	16929.06916	0.9	11702.20625	1.4	-353.94508	1.0
B359	014->ESNAL	13717.06501	0.6	10293.51810	0.6	-1296.58826	0.6
B360	015->ESNAL	11455.69684	1.2	12420.25936	1.5	-5579.76143	1.0
B361	UYGM->ESNAL	8209.87536	0.6	5844.03791	0.7	-267.01719	0.5
B362	UYMO->ESNAL	16758.74417	0.9	11037.36638	1.1	483.84880	0.8
B363	016->ESNAL	2868.62783	0.8	13024.27238	1.3	-13134.54146	1.2
B364	AZOTEA FING->ESNAL	10782.03096	0.8	4664.89344	0.9	3159.10977	0.7
B365	034->ESNAL	10884.03945	0.4	4633.84734	0.4	3215.03173	0.4
B366	017->ESNAL	5548.53511	0.8	12449.46205	0.9	-10323.42210	0.6
B367	019->ESNAL	8335.82284	0.6	9266.18872	0.6	-4327.72878	0.6
B368	020->ESNAL	10955.48304	1.0	7764.42057	1.0	-459.85651	1.4
B369	021->ESNAL	12887.86147	0.4	6565.16510	0.5	2499.93844	0.5
B370	022->ESNAL	9429.21211	0.6	4881.81292	0.9	1776.30556	0.8
B371	023->ESNAL	5902.24922	0.7	6196.53681	0.7	-2560.21932	0.5
B373	026->ESNAL	-2960.78472	0.6	6102.20085	2.3	-9599.13282	1.3
B374	027->ESNAL	1420.72725	0.8	4310.86300	1.1	-3954.06744	0.7
B377	031->ESNAL	11884.66084	0.8	5579.67670	0.7	2861.81856	1.1
B378	032->ESNAL	11182.61355	0.9	5121.07002	0.8	2847.27072	1.3
B379	033->ESNAL	11275.22172	0.6	4855.43585	0.5	3231.05013	0.6
B380	035->ESNAL	10864.63192	0.5	3416.93671	0.6	4625.78809	0.4
B381	001->ANP1	1867.63382	0.6	15436.63667	0.8	-16954.76084	0.9
B382	003->ANP1	4435.83354	0.9	12763.98357	1.1	-11716.78526	0.7
B383	007->ANP1	4305.01059	0.8	10095.00045	0.8	-8599.15713	0.8
B384	009->ANP1	-7661.32441	0.5	8218.89305	0.6	-15835.50307	0.5
B385	013->ANP1	2870.34501	0.5	4299.78511	0.9	-2778.40085	0.5
B386	UYGM->ANP1	-5848.83883	0.5	-1558.37743	0.6	-2691.47647	0.5
B387	UYMO->ANP1	2700.01599	0.6	3634.94386	0.7	-1940.61179	0.6
B388	016->ANP1	-11190.05271	0.6	5621.77911	0.9	-15559.05026	1.0
B389	AZOTEA FING->ANP1	-3276.65060	0.4	-2737.56568	0.5	734.61467	0.4
B390	017->ANP1	-8510.16655	0.8	5047.00581	0.9	-12747.90557	0.6
B391	023->ANP1	-8156.42963	0.7	-1205.88739	0.8	-4984.68729	0.6
B392	026->ANP1	-17019.44632	0.8	-1300.28166	1.1	-12023.64820	0.9

B395	035->ANP1	-3194.08077	0.5	-3985.47816	0.6	2201.32728	0.4
B396	ESNAL->ANP1	-14058.70052	0.8	-7402.45872	0.9	-2424.48192	0.6
B397	001->UYLM	33807.32558	0.9	22731.44698	1.3	-62.92925	1.1
B399	003->UYLM	36375.52013	1.1	20058.79542	1.3	5175.04756	1.0
B400	004->UYLM	39405.52279	0.9	19895.01537	1.2	7800.02766	0.9
B401	005->UYLM	42666.90289	1.1	20606.68883	1.3	9585.41649	1.2
B402	006->UYLM	39646.99438	0.9	16600.69746	1.0	11991.84693	1.1
B403	007->UYLM	36245.07220	1.4	17389.82820	1.8	8292.84057	1.4
B404	008->UYLM	31206.35067	1.2	16253.72081	1.2	5687.11845	1.2
B405	009->UYLM	24278.37180	0.9	15513.71058	1.0	1056.33458	0.7
B406	010->UYLM	27766.10523	1.6	14611.41146	1.9	4893.29770	1.6
B407	011->UYLM	33789.46382	1.3	14214.05901	2.1	10139.57765	1.6
B408	012->UYLM	37529.80470	1.4	13899.73806	1.8	13538.48024	1.4
B409	013->UYLM	34810.05760	1.5	11594.55727	2.2	14113.40196	1.6
B410	014->UYLM	31598.05872	1.0	10185.86622	1.2	13170.75323	1.1
B411	015->UYLM	29336.67561	1.6	12312.61496	2.1	8887.58862	1.5
B412	UYGM->UYLM	26090.85175	1.3	5736.40510	1.9	14200.32200	1.7
B413	UYMO->UYLM	34639.72822	1.0	10929.72550	1.0	14951.20267	1.1
B414	016->UYLM	20749.61244	0.6	12916.61928	1.3	1332.80905	1.1
B415	AZOTEA FING->UYLM	28663.01835	1.4	4557.24747	1.7	17626.45821	1.2
B416	034->UYLM	28765.02680	0.7	4526.20313	1.0	17682.37973	0.8
B417	017->UYLM	23429.52222	0.7	12341.81532	0.9	4143.92692	0.8
B418	019->UYLM	26216.81640	1.1	9158.53736	1.1	10139.62372	1.0
B419	020->UYLM	28836.47042	1.6	7656.77408	1.7	14007.48797	2.1
B420	021->UYLM	30768.85600	0.7	6457.51410	0.9	16967.27818	0.8
B421	022->UYLM	27310.20017	1.0	4774.16253	1.4	16243.64870	1.2
B422	023->UYLM	23783.22388	0.7	6088.95867	1.1	11907.16987	0.6
B424	026->UYLM	14920.20008	0.7	5994.54300	2.3	4868.20521	1.5
B425	027->UYLM	19301.68601	1.5	4203.28002	1.3	10513.31006	1.4
B428	031->UYLM	29765.65304	1.0	5472.02862	1.0	17329.16208	1.3
B429	032->UYLM	29063.60594	1.2	5013.42247	1.2	17314.61530	1.6
B430	033->UYLM	29156.20598	0.9	4747.79227	1.0	17698.40347	1.0
B431	035->UYLM	28745.61964	0.6	3309.29227	0.9	19093.14058	0.9
B432	ESNAL->UYLM	17880.98827	0.6	-107.64720	0.7	14467.34893	0.5
B433	ANP1->UYLM	31939.68703	1.2	7294.81428	1.4	16891.83680	1.1
B434	001->UYIF	21889.33252	1.2	31585.57486	1.7	-20202.01379	1.5
B436	003->UYIF	24457.52899	2.0	28912.92459	2.7	-14964.03726	1.8
B437	004->UYIF	27487.52491	1.8	28749.14747	1.9	-12339.06522	2.4
B438	005->UYIF	30748.92911	2.8	29460.78367	2.2	-10553.69789	2.9
B439	006->UYIF	27729.00243	1.6	25454.82711	1.8	-8147.23940	2.0
B440	007->UYIF	24327.16180	2.8	26244.03451	3.3	-11846.26520	1.8
B441	008->UYIF	19288.38823	1.5	25107.81060	1.6	-14452.00224	1.4
B442	009->UYIF	12360.38499	1.2	24367.84573	1.8	-19082.75779	1.4
B443	010->UYIF	15848.14948	1.9	23465.49343	2.3	-15245.83866	1.9
B444	011->UYIF	21871.51115	1.6	23068.14037	2.5	-9999.54503	1.9
B445	012->UYIF	25611.85135	2.5	22753.82260	2.3	-6600.64733	2.9
B446	013->UYIF	22892.06725	2.0	20448.68887	3.0	-6025.68483	2.1
B447	014->UYIF	19680.10501	1.5	19039.94770	1.2	-6968.37450	2.0
B448	015->UYIF	17418.72750	1.7	21166.68711	2.2	-11251.53294	1.5
B449	UYGM->UYIF	14172.87920	0.8	14590.51819	1.0	-5938.75690	0.7
B450	UYMO->UYIF	22721.73743	1.3	19783.85458	1.7	-5187.88284	1.6
B451	016->UYIF	8831.63683	1.6	21770.73533	2.1	-18806.29637	2.0
B452	AZOTEA FING->UYIF	16745.05637	1.8	13411.33933	2.0	-2512.65992	1.2
B453	034->UYIF	16847.03368	0.7	13380.31542	0.7	-2456.72386	0.8
B454	017->UYIF	11511.53434	1.1	21195.94363	1.6	-15995.15905	1.5
B455	019->UYIF	14298.84958	1.5	18012.62811	2.1	-9999.50673	1.4
B456	020->UYIF	16918.51079	1.8	16510.86314	1.7	-6131.63231	2.5
B457	021->UYIF	18850.86106	1.4	15311.64744	1.4	-3171.80217	1.8
B458	022->UYIF	15392.24609	2.6	13628.24436	2.3	-3895.48158	3.2

B459	023->UYIF	11865.25098	0.8	14943.07106	1.3	-8231.94781	0.7
B461	026->UYIF	3002.23458	1.0	14848.63640	3.0	-15270.91848	2.2
B462	027->UYIF	7383.72133	1.5	13057.37707	1.2	-9625.81170	1.2
B465	031->UYIF	17847.68985	1.2	14326.11360	1.1	-2809.95946	1.6
B466	032->UYIF	17145.67950	5.4	13867.48292	3.3	-2824.53363	3.9
B467	033->UYIF	17238.24570	0.8	13601.87901	0.7	-2440.72029	0.8
B468	035->UYIF	16827.63151	1.3	12163.42089	1.5	-1045.94998	1.0
B469	ESNAL->UYIF	5963.00075	1.3	8746.48013	1.5	-5671.73932	1.0
B470	ANP1->UYIF	20021.69837	1.4	16148.95217	1.5	-3247.25271	0.9
B471	UYLM->UYIF	-11917.98895	1.1	8854.12833	1.1	-20139.08551	1.1
B472	001->MTV1	4571.61305	0.9	17462.72485	1.1	-17246.41655	1.3
B474	003->MTV1	7139.80965	0.8	14790.08103	1.0	-12008.42724	0.7
B475	004->MTV1	10169.80343	0.6	14626.30924	0.8	-9383.43838	0.6
B476	005->MTV1	13431.19336	0.7	15337.97982	0.7	-7598.05035	0.7
B477	006->MTV1	10411.27128	0.7	11331.99513	0.7	-5191.61667	0.9
B478	007->MTV1	7009.35426	1.0	12121.11611	1.2	-8890.64233	0.8
B479	008->MTV1	1970.62622	0.8	10985.02729	0.7	-11496.33693	0.8
B480	009->MTV1	-4957.34770	0.6	10244.99669	0.7	-16127.14638	0.5
B481	010->MTV1	-1469.57472	2.8	9342.93955	4.0	-12290.08996	2.3
B482	011->MTV1	4553.74715	1.0	8945.35249	1.4	-7043.89665	1.0
B483	012->MTV1	8294.08812	0.9	8631.03784	1.1	-3644.98221	0.8
B484	013->MTV1	5574.34469	0.9	6325.85821	1.5	-3070.06427	0.8
B485	014->MTV1	2362.36727	0.7	4917.12124	0.7	-4012.73964	1.3
B486	015->MTV1	100.96551	2.6	7043.91429	2.8	-8295.86675	2.4
B487	UYGM->MTV1	-3144.84095	0.5	467.69052	0.4	-2983.13918	0.7
B488	UYMO->MTV1	5404.01766	0.6	5661.01221	0.6	-2232.27946	0.9
B489	016->MTV1	-8486.09526	0.7	7647.90888	1.2	-15850.66743	1.2
B490	AZOTEA FING->MTV1	-572.67065	0.5	-711.49172	0.6	442.95903	0.4
B491	034->MTV1	-470.69169	0.4	-742.51691	0.4	498.91289	0.4
B492	017->MTV1	-5806.19030	0.9	7073.10732	1.0	-13039.54307	0.7
B493	019->MTV1	-3018.85997	1.1	3889.76855	1.3	-7043.88895	0.9
B494	020->MTV1	-399.21517	0.7	2388.03059	0.9	-3176.01631	1.3
B495	021->MTV1	1533.14724	0.4	1188.80061	0.4	-216.19372	0.5
B496	022->MTV1	-1925.48513	0.8	-494.58370	0.7	-939.84959	1.0
B497	023->MTV1	-5452.44885	0.7	820.18834	0.7	-5276.33609	0.5
B499	026->MTV1	-14315.50857	0.8	725.83096	3.0	-12315.26305	1.7
B500	027->MTV1	-9934.02994	1.3	-1065.42109	1.2	-6670.16214	1.2
B503	031->MTV1	529.96455	0.4	203.27617	0.4	145.65847	0.6
B504	032->MTV1	-172.08141	0.4	-255.33261	0.4	131.10934	0.6
B505	033->MTV1	-79.47492	0.3	-520.96327	0.3	514.88801	0.5
B506	035->MTV1	-490.09421	0.6	-1959.41508	0.7	1909.66564	0.5
B507	ESNAL->MTV1	-11354.72545	0.6	-5376.35558	0.7	-2716.12228	0.6
B508	ANP1->MTV1	2703.98808	0.5	2026.06506	0.6	-291.66210	0.4
B509	UYLM->MTV1	-29235.71279	0.9	-5268.71317	1.0	-17183.47417	1.0
B510	UYIF->MTV1	-17317.72157	1.0	-14122.84465	1.1	2955.60865	1.1

4.2 Adjusted Baselines in WGS84

Style One：

Observation ID	Baseline ID		Observation	Residual	Horizontal Precision(Ratio)	3D Precision(Ratio)
B02	001->003	**Azimuth**	185.860896272	0.437311819	1:1056255	1:633701
		ΔEllipsoid Height	-11.5500	-0.0465		
		Ellipsoid Dist.	6416.7846	-0.0085		
B04	003->004	**Azimuth**	217.291917047	0.147868454	1:817892	1:486757
		ΔEllipsoid Height	7.0789	0.0175		
		Ellipsoid Dist.	4012.2589	0.0036		
B05	003->005	**Azimuth**	225.988084317	0.093672969	1:1510322	1:900593
		ΔEllipsoid Height	30.3433	0.0172		
		Ellipsoid Dist.	7702.7967	0.0003		
B06	004->005	**Azimuth**	235.224681890	0.213046753	1:726764	1:438498

		ΔEllipsoid Height	23.2644	0.0100		
		Ellipsoid Dist.	3785.5985	0.0001		
B07	003->006	**Azimuth**	185.559888160	0.222951259	1:1760320	1:1004964
		ΔEllipsoid Height	40.6693	0.0154		
		Ellipsoid Dist.	8314.4302	-0.0046		
B08	004->006	**Azimuth**	162.283183821	0.030580290	1:1066173	1:618700
		ΔEllipsoid Height	33.5905	-0.0052		
		Ellipsoid Dist.	5336.8738	-0.0025		
B09	005->006	**Azimuth**	121.729032960	0.044363416	1:1073585	1:629973
		ΔEllipsoid Height	10.3261	-0.0143		
		Ellipsoid Dist.	5564.0654	-0.0070		
B10	001->007	**Azimuth**	174.756672917	0.318860228	1:1458707	1:889845
		ΔEllipsoid Height	3.3400	-0.0188		
		Ellipsoid Dist.	10212.4567	0.0030		
B12	003->007	**Azimuth**	157.244976576	0.925220203	1:704156	1:435044
		ΔEllipsoid Height	14.8899	0.0108		
		Ellipsoid Dist.	4106.2179	-0.0019		
B13	001->008	**Azimuth**	140.468095740	0.202161678	1:1471191	1:853724
		ΔEllipsoid Height	36.5307	-0.0061		
		Ellipsoid Dist.	9043.7219	0.0162		
B15	003->008	**Azimuth**	95.278008953	0.006042682	1:1259702	1:709497
		ΔEllipsoid Height	48.0807	0.0516		
		Ellipsoid Dist.	6439.0258	-0.0097		
B16	007->008	**Azimuth**	56.474978229	0.002931536	1:943399	1:555177
		ΔEllipsoid Height	33.1907	0.0576		
		Ellipsoid Dist.	5785.2390	-0.0136		
B17	003->009	**Azimuth**	68.136971795	0.042675225	1:2419655	1:1458373
		ΔEllipsoid Height	66.3808	0.0082		
		Ellipsoid Dist.	13563.2863	0.0005		
B18	001->010	**Azimuth**	122.256911587	0.045891085	1:1598497	1:874654
		ΔEllipsoid Height	32.4537	0.0017		
		Ellipsoid Dist.	11269.2239	0.0048		
B20	003->010	**Azimuth**	87.930884471	0.035651480	1:1724912	1:899211
		ΔEllipsoid Height	44.0037	-0.0527		
		Ellipsoid Dist.	10191.9294	-0.0016		
B21	007->010	**Azimuth**	64.197386372	0.019783791	1:1388903	1:766645
		ΔEllipsoid Height	29.1138	0.0428		
		Ellipsoid Dist.	9548.2477	-0.0088		
B22	008->010	**Azimuth**	75.683066231	0.124622072	1:634471	1:330928
		ΔEllipsoid Height	-4.0770	-0.0006		
		Ellipsoid Dist.	3893.9265	0.0105		
B23	001->011	**Azimuth**	159.116117238	0.149058982	1:1912700	1:1118644
		ΔEllipsoid Height	7.9255	-0.0197		
		Ellipsoid Dist.	13290.4965	-0.0023		
B25	003->011	**Azimuth**	138.215522608	0.107530380	1:1343489	1:780879
		ΔEllipsoid Height	19.4755	0.0078		
		Ellipsoid Dist.	8092.9079	-0.0056		
B26	007->011	**Azimuth**	120.568491377	0.497019331	1:644224	1:386651
		ΔEllipsoid Height	4.5856	0.0082		
		Ellipsoid Dist.	4418.8066	0.0005		
B27	008->011	**Azimuth**	190.565239981	0.322772932	1:884766	1:501701
		ΔEllipsoid Height	-28.6051	-0.0410		
		Ellipsoid Dist.	5536.8847	0.0049		
B28	010->011	**Azimuth**	216.753498039	0.220390560	1:1164898	1:625023
		ΔEllipsoid Height	-24.5282	-0.0275		
		Ellipsoid Dist.	7997.6378	0.0050		
B29	003->012	**Azimuth**	166.419545303	0.087302192	1:1888321	1:1083856
		ΔEllipsoid Height	43.8470	-0.0329		

		Ellipsoid Dist.	10450.5202	0.0035		
B30	004->012	**Azimuth**	144.976661733	0.104845634	1:1479990	1:860946
		ΔEllipsoid Height	36.7682	0.0041		
		Ellipsoid Dist.	8508.3165	0.0076		
B31	005->012	**Azimuth**	121.051706369	0.101537842	1:1582368	1:921068
		ΔEllipsoid Height	13.5038	0.0020		
		Ellipsoid Dist.	9327.3615	0.0036		
B32	006->012	**Azimuth**	120.020936822	0.135275163	1:683710	1:384024
		ΔEllipsoid Height	3.1777	0.0125		
		Ellipsoid Dist.	3764.2629	0.0103		
B33	001->013	**Azimuth**	162.794258720	0.004542107	1:2996185	1:1794622
		ΔEllipsoid Height	26.5010	-0.0323		
		Ellipsoid Dist.	18055.5830	-0.0019		
B35	003->013	**Azimuth**	151.109251494	0.040248150	1:2698997	1:1580750
		ΔEllipsoid Height	38.0510	-0.0071		
		Ellipsoid Dist.	12409.1937	-0.0001		
B36	004->013	**Azimuth**	132.335247072	0.090401290	1:2285689	1:1366375
		ΔEllipsoid Height	30.9722	-0.0263		
		Ellipsoid Dist.	11396.2461	0.0013		
B37	005->013	**Azimuth**	115.578381527	0.048511053	1:2485783	1:1485481
		ΔEllipsoid Height	7.7078	0.0105		
		Ellipsoid Dist.	12784.8007	0.0015		
B38	006->013	**Azimuth**	110.849892846	0.050546592	1:1545034	1:879077
		ΔEllipsoid Height	-2.6183	-0.0199		
		Ellipsoid Dist.	7277.2398	-0.0004		
B39	007->013	**Azimuth**	148.082084143	0.400592774	1:1391221	1:852122
		ΔEllipsoid Height	23.1611	-0.0147		
		Ellipsoid Dist.	8338.0614	-0.0157		
B40	008->013	**Azimuth**	182.280021116	0.065739873	1:2021173	1:1137220
		ΔEllipsoid Height	-10.0296	0.0317		
		Ellipsoid Dist.	10280.8970	-0.0013		
B41	009->013	**Azimuth**	202.421043047	0.000257920	1:3025313	1:1827962
		ΔEllipsoid Height	-28.3298	-0.0158		
		Ellipsoid Dist.	17226.8208	-0.0039		
B42	010->013	**Azimuth**	200.392104179	0.210323589	1:2003974	1:1048324
		ΔEllipsoid Height	-5.9527	0.0439		
		Ellipsoid Dist.	11988.7086	-0.0045		
B43	011->013	**Azimuth**	172.852481924	0.267590644	1:804051	1:467070
		ΔEllipsoid Height	18.5755	-0.0170		
		Ellipsoid Dist.	4867.7198	-0.0054		
B44	012->013	**Azimuth**	101.266411389	0.056118361	1:659370	1:377303
		ΔEllipsoid Height	-5.7960	-0.0125		
		Ellipsoid Dist.	3611.2892	-0.0049		
B45	003->014	**Azimuth**	135.877478813	0.052604889	1:2930201	1:1743378
		ΔEllipsoid Height	2.2587	-0.0650		
		Ellipsoid Dist.	13573.1419	0.0008		
B46	004->014	**Azimuth**	118.889886208	0.032485536	1:2713316	1:1644272
		ΔEllipsoid Height	-4.8202	-0.0209		
		Ellipsoid Dist.	13567.1894	-0.0011		
B47	005->014	**Azimuth**	106.364270323	0.027928386	1:3046330	1:1842845
		ΔEllipsoid Height	-28.0846	-0.0431		
		Ellipsoid Dist.	15619.4603	0.0022		
B48	006->014	**Azimuth**	98.153313332	0.070219296	1:2181957	1:1266594
		ΔEllipsoid Height	-38.4107	-0.0141		
		Ellipsoid Dist.	10359.7809	-0.0027		
B49	012->014	**Azimuth**	86.592257525	0.132762072	1:1275714	1:737737
		ΔEllipsoid Height	-41.5884	-0.0053		
		Ellipsoid Dist.	7008.1171	0.0019		

B50	013->014	**Azimuth**	71.980002459	0.062083849	1:787199	1:467648
		ΔEllipsoid Height	-35.7924	0.0060		
		Ellipsoid Dist.	3631.7963	-0.0014		
B51	001->015	**Azimuth**	138.889444237	0.080899491	1:2054052	1:1161287
		ΔEllipsoid Height	26.0171	-0.0506		
		Ellipsoid Dist.	14444.7316	-0.0031		
B53	003->015	**Azimuth**	113.908286010	0.094467520	1:1827068	1:1007535
		ΔEllipsoid Height	37.5670	-0.0400		
		Ellipsoid Dist.	11105.4664	-0.0030		
B54	007->015	**Azimuth**	94.756672825	0.248868137	1:1222420	1:700864
		ΔEllipsoid Height	22.6771	0.0142		
		Ellipsoid Dist.	8594.0260	-0.0031		
B55	008->015	**Azimuth**	136.214154695	0.158438128	1:850469	1:463637
		ΔEllipsoid Height	-10.5136	-0.0261		
		Ellipsoid Dist.	5410.2677	0.0114		
B56	010->015	**Azimuth**	180.321039046	0.148686447	1:704097	1:369226
		ΔEllipsoid Height	-6.4367	-0.0239		
		Ellipsoid Dist.	4868.8342	0.0081		
B57	011->015	**Azimuth**	72.105999371	0.090326039	1:727437	1:404005
		ΔEllipsoid Height	18.0915	0.0129		
		Ellipsoid Dist.	5001.0178	0.0040		
B58	013->015	**Azimuth**	33.116289072	0.005340331	1:1249130	1:687190
		ΔEllipsoid Height	-0.4840	0.0214		
		Ellipsoid Dist.	7601.4876	-0.0001		
B61	003->UYGM	**Azimuth**	123.594037963	0.063156082	1:4768561	1:2833664
		ΔEllipsoid Height	72.1183	-0.0096		
		Ellipsoid Dist.	19808.0905	0.0180		
B62	004->UYGM	**Azimuth**	112.325190315	0.070056425	1:4568863	1:2748391
		ΔEllipsoid Height	65.0394	-0.0206		
		Ellipsoid Dist.	20462.3977	0.0051		
B63	005->UYGM	**Azimuth**	104.310533211	0.066086678	1:4880448	1:2959163
		ΔEllipsoid Height	41.7750	-0.0128		
		Ellipsoid Dist.	22741.7582	0.0048		
B64	006->UYGM	**Azimuth**	98.823293265	0.025487697	1:4116253	1:2356537
		ΔEllipsoid Height	31.4489	-0.0092		
		Ellipsoid Dist.	17512.2343	0.0085		
B65	007->UYGM	**Azimuth**	115.680370405	0.157029018	1:2911335	1:1807637
		ΔEllipsoid Height	57.2283	-0.0174		
		Ellipsoid Dist.	16547.1433	0.0207		
B66	008->UYGM	**Azimuth**	135.742788074	0.063491577	1:3080906	1:1739203
		ΔEllipsoid Height	24.0376	-0.0536		
		Ellipsoid Dist.	14465.7161	0.0258		
B67	009->UYGM	**Azimuth**	166.191059905	0.011395915	1:3099539	1:1902155
		ΔEllipsoid Height	5.7375	-0.0619		
		Ellipsoid Dist.	16481.6709	0.0033		
B68	010->UYGM	**Azimuth**	150.800100085	0.145638104	1:2294358	1:1195314
		ΔEllipsoid Height	28.1146	-0.0569		
		Ellipsoid Dist.	12968.9258	0.0308		
B69	011->UYGM	**Azimuth**	113.880753935	0.005272421	1:2139147	1:1242523
		ΔEllipsoid Height	52.6428	-0.0254		
		Ellipsoid Dist.	12150.2499	0.0193		
B70	012->UYGM	**Azimuth**	93.251007995	0.101391974	1:2760975	1:1598522
		ΔEllipsoid Height	28.2712	-0.0090		
		Ellipsoid Dist.	14068.6628	0.0002		
B71	013->UYGM	**Azimuth**	90.481259328	0.066847861	1:2549861	1:1517985
		ΔEllipsoid Height	34.0673	0.0030		
		Ellipsoid Dist.	10504.7487	0.0134		
B72	014->UYGM	**Azimuth**	99.729383212	0.076628543	1:1716948	1:1038880

		ΔEllipsoid Height	69.8596	-0.0158		
		Ellipsoid Dist.	7154.4971	-0.0091		
B73	015->UYGM	**Azimuth**	135.437818677	0.017654512	1:1574840	1:869565
		ΔEllipsoid Height	34.5512	-0.0320		
		Ellipsoid Dist.	9055.7771	-0.0045		
B74	001->UYMO	**Azimuth**	162.175101651	0.063312519	1:3458773	1:2036953
		ΔEllipsoid Height	129.7089	-0.0478		
		Ellipsoid Dist.	19115.3746	-0.0053		
B76	003->UYMO	**Azimuth**	151.160654678	0.010675000	1:3475585	1:1945831
		ΔEllipsoid Height	141.2589	-0.0160		
		Ellipsoid Dist.	13487.9944	-0.0037		
B77	004->UYMO	**Azimuth**	133.990336888	0.028303009	1:2872129	1:1659333
		ΔEllipsoid Height	134.1801	-0.0217		
		Ellipsoid Dist.	12418.8713	-0.0037		
B78	005->UYMO	**Azimuth**	118.248699461	0.050111647	1:3040746	1:1771396
		ΔEllipsoid Height	110.9157	0.0160		
		Ellipsoid Dist.	13670.0704	0.0003		
B79	006->UYMO	**Azimuth**	115.835895613	0.069131541	1:2010170	1:1099093
		ΔEllipsoid Height	100.5896	-0.0240		
		Ellipsoid Dist.	8123.4398	-0.0003		
B80	007->UYMO	**Azimuth**	148.500972296	0.387183759	1:1719125	1:1035423
		ΔEllipsoid Height	126.3690	-0.0221		
		Ellipsoid Dist.	9415.0800	-0.0148		
B81	008->UYMO	**Azimuth**	179.479795072	0.060683859	1:2503379	1:1356820
		ΔEllipsoid Height	93.1783	0.0423		
		Ellipsoid Dist.	11223.0253	0.0028		
B82	009->UYMO	**Azimuth**	199.752136507	0.004614089	1:3521798	1:2094640
		ΔEllipsoid Height	74.8781	-0.0360		
		Ellipsoid Dist.	17928.6924	-0.0058		
B83	010->UYMO	**Azimuth**	196.742973101	0.090109539	1:2323126	1:1175430
		ΔEllipsoid Height	97.2552	0.0433		
		Ellipsoid Dist.	12726.4685	-0.0078		
B84	011->UYMO	**Azimuth**	169.066113691	0.141366628	1:1062369	1:601622
		ΔEllipsoid Height	121.7834	-0.0215		
		Ellipsoid Dist.	5887.4040	-0.0041		
B85	012->UYMO	**Azimuth**	112.217308699	0.021129651	1:890460	1:496032
		ΔEllipsoid Height	97.4119	-0.0110		
		Ellipsoid Dist.	4378.2780	-0.0058		
B86	013->UYMO	**Azimuth**	151.714863954	0.122578743	1:278152	1:157022
		ΔEllipsoid Height	103.2079	-0.0035		
		Ellipsoid Dist.	1083.0138	-0.0004		
B87	014->UYMO	**Azimuth**	234.817510841	0.094788991	1:919283	1:523203
		ΔEllipsoid Height	139.0003	-0.0047		
		Ellipsoid Dist.	3602.0894	-0.0031		
B88	015->UYMO	**Azimuth**	206.439401006	0.093623590	1:1458347	1:784692
		ΔEllipsoid Height	103.6919	-0.0202		
		Ellipsoid Dist.	8173.2539	-0.0019		
B89	UYGM->UYMO	**Azimuth**	265.009358788	0.132266984	1:3093168	1:1747012
		ΔEllipsoid Height	69.1406	-0.0043		
		Ellipsoid Dist.	10030.8163	0.0092		
B90	001->016	**Azimuth**	95.865346595	0.001168198	1:2367601	1:1436170
		ΔEllipsoid Height	53.9203	-0.0082		
		Ellipsoid Dist.	16394.5865	-0.0059		
B91	003->016	**Azimuth**	74.493509448	0.076537466	1:3049909	1:1756141
		ΔEllipsoid Height	65.4703	-0.0456		
		Ellipsoid Dist.	17605.1759	-0.0030		
B92	009->016	**Azimuth**	94.416949386	0.826766798	1:686187	1:418286
		ΔEllipsoid Height	-0.9106	0.0105		

		Ellipsoid Dist.	4390.1448	0.0181		
B93	013->016	**Azimuth**	35.124366361	0.011919174	1:3256765	1:1881247
		ΔEllipsoid Height	27.4192	-0.0173		
		Ellipsoid Dist.	19046.9777	0.0022		
B94	UYGM->016	**Azimuth**	1.595753953	0.037584340	1:2854339	1:1658062
		ΔEllipsoid Height	-6.6480	0.0632		
		Ellipsoid Dist.	15673.4647	0.0304		
B95	UYMO->016	**Azimuth**	32.295144252	0.009033517	1:3691513	1:2074931
		ΔEllipsoid Height	-75.7887	-0.0315		
		Ellipsoid Dist.	19553.6022	0.0039		
B96	001->AZOTEA FING	**Azimuth**	146.299464150	0.033253330	1:4521421	1:2758161
		ΔEllipsoid Height	42.6681	-0.0583		
		Ellipsoid Dist.	25878.1664	-0.0130		
B98	003->AZOTEA FING	**Azimuth**	135.255370069	0.001943129	1:5102513	1:3072373
		ΔEllipsoid Height	54.2181	-0.0680		
		Ellipsoid Dist.	21326.4628	-0.0037		
B99	004->AZOTEA FING	**Azimuth**	124.440274570	0.003294332	1:4602106	1:2822884
		ΔEllipsoid Height	47.1392	-0.0359		
		Ellipsoid Dist.	21147.2653	-0.0040		
B100	005->AZOTEA FING	**Azimuth**	115.516810748	0.002888147	1:4790517	1:2928753
		ΔEllipsoid Height	23.8748	-0.0576		
		Ellipsoid Dist.	22767.3352	-0.0005		
B101	006->AZOTEA FING	**Azimuth**	113.486578948	0.081160793	1:3965531	1:2303412
		ΔEllipsoid Height	13.5487	-0.0216		
		Ellipsoid Dist.	17246.4726	-0.0068		
B102	007->AZOTEA FING	**Azimuth**	130.229857552	0.100896885	1:3092045	1:1931746
		ΔEllipsoid Height	39.3281	-0.0321		
		Ellipsoid Dist.	17586.3175	-0.0185		
B103	008->AZOTEA FING	**Azimuth**	149.379113739	0.010002488	1:3581546	1:2035934
		ΔEllipsoid Height	6.1374	-0.0442		
		Ellipsoid Dist.	16906.3269	-0.0015		
B104	009->AZOTEA FING	**Azimuth**	173.075031979	0.027041032	1:3844751	1:2383640
		ΔEllipsoid Height	-12.1628	-0.0285		
		Ellipsoid Dist.	20343.0113	-0.0072		
B105	010->AZOTEA FING	**Azimuth**	162.653030870	0.010768936	1:2867536	1:1501116
		ΔEllipsoid Height	10.2144	-0.0324		
		Ellipsoid Dist.	16248.8158	-0.0063		
B106	011->AZOTEA FING	**Azimuth**	133.414329316	0.004792399	1:2319766	1:1355110
		ΔEllipsoid Height	34.7426	-0.0398		
		Ellipsoid Dist.	13250.9510	-0.0089		
B107	012->AZOTEA FING	**Azimuth**	111.649653806	0.076118135	1:2611270	1:1518936
		ΔEllipsoid Height	10.3710	-0.0284		
		Ellipsoid Dist.	13513.4573	-0.0006		
B108	013->AZOTEA FING	**Azimuth**	115.365868147	0.048202569	1:2401011	1:1449621
		ΔEllipsoid Height	16.1670	-0.0055		
		Ellipsoid Dist.	9982.5529	-0.0028		
B109	014->AZOTEA FING	**Azimuth**	134.107516321	0.028055448	1:1861201	1:1139945
		ΔEllipsoid Height	51.9594	-0.0218		
		Ellipsoid Dist.	7755.5796	0.0043		
B110	015->AZOTEA FING	**Azimuth**	155.399501130	0.018742704	1:2019449	1:1121424
		ΔEllipsoid Height	16.6510	-0.0237		
		Ellipsoid Dist.	11703.3065	-0.0031		
B111	UYGM->AZOTEA FING	**Azimuth**	199.446913787	0.117151096	1:1230344	1:764995
		ΔEllipsoid Height	-17.9002	-0.0057		
		Ellipsoid Dist.	4443.4993	-0.0020		
B112	UYMO->AZOTEA FING	**Azimuth**	111.352356119	0.077031660	1:2759626	1:1582085
		ΔEllipsoid Height	-87.0409	-0.0042		
		Ellipsoid Dist.	9137.0927	-0.0043		

B113	016->AZOTEA FING	**Azimuth**	185.508149105	0.007106348	1:3646723	1:2129168
		ΔEllipsoid Height	-11.2522	-0.0463		
		Ellipsoid Dist.	19949.5314	-0.0053		
B114	003->034	**Azimuth**	135.560003328	0.024935785	1:5305392	1:3269742
		ΔEllipsoid Height	18.5564	-0.0198		
		Ellipsoid Dist.	21345.1314	0.0090		
B115	004->034	**Azimuth**	124.751736963	0.043646768	1:4781244	1:2995338
		ΔEllipsoid Height	11.4775	-0.0248		
		Ellipsoid Dist.	21144.3027	0.0016		
B116	005->034	**Azimuth**	115.801575016	0.077107019	1:4951996	1:3089588
		ΔEllipsoid Height	-11.7869	-0.0514		
		Ellipsoid Dist.	22746.5474	0.0048		
B117	006->034	**Azimuth**	113.860027731	0.094049283	1:4158464	1:2461598
		ΔEllipsoid Height	-22.1130	-0.0150		
		Ellipsoid Dist.	17221.8695	0.0047		
B118	012->034	**Azimuth**	112.122980433	0.047567973	1:2717763	1:1598194
		ΔEllipsoid Height	-25.2907	-0.0341		
		Ellipsoid Dist.	13485.4241	0.0151		
B119	013->034	**Azimuth**	116.015923872	0.053733939	1:2515479	1:1559991
		ΔEllipsoid Height	-19.4946	-0.0054		
		Ellipsoid Dist.	9962.0210	-0.0066		
B120	014->034	**Azimuth**	134.946571564	0.062936675	1:2006434	1:1268399
		ΔEllipsoid Height	16.2977	-0.0263		
		Ellipsoid Dist.	7772.5619	-0.0051		
B121	UYGM->034	**Azimuth**	199.856672618	0.055487949	1:1352222	1:877653
		ΔEllipsoid Height	-53.5619	-0.0047		
		Ellipsoid Dist.	4554.1589	0.0023		
B122	UYMO->034	**Azimuth**	112.052299969	0.015506278	1:2948470	1:1721302
		ΔEllipsoid Height	-122.7025	-0.0067		
		Ellipsoid Dist.	9109.1546	-0.0080		
B123	AZOTEA FING->034	**Azimuth**	215.909210404	3.505229686	1:35001	1:24330
		ΔEllipsoid Height	-35.6617	-0.0104		
		Ellipsoid Dist.	120.3881	0.0015		
B124	001->017	**Azimuth**	109.522780978	0.013499066	1:2568892	1:1550379
		ΔEllipsoid Height	37.9541	-0.0396		
		Ellipsoid Dist.	15275.4932	0.0026		
B126	003->017	**Azimuth**	85.149360128	0.035803290	1:3324864	1:1968431
		ΔEllipsoid Height	49.5040	-0.0070		
		Ellipsoid Dist.	15106.7447	-0.0023		
B127	004->017	**Azimuth**	75.675479367	0.034344900	1:3642794	1:2197621
		ΔEllipsoid Height	42.4252	-0.0199		
		Ellipsoid Dist.	18045.7789	-0.0008		
B128	005->017	**Azimuth**	72.189581354	0.017089017	1:4237368	1:2548386
		ΔEllipsoid Height	19.1608	0.0121		
		Ellipsoid Dist.	21633.1857	0.0037		
B129	006->017	**Azimuth**	58.941125225	0.030561324	1:3920702	1:2251223
		ΔEllipsoid Height	8.8347	-0.0041		
		Ellipsoid Dist.	18513.0763	-0.0026		
B130	007->017	**Azimuth**	69.378570675	0.033200585	1:2412044	1:1488923
		ΔEllipsoid Height	34.6141	-0.0056		
		Ellipsoid Dist.	14385.1843	-0.0164		
B131	008->017	**Azimuth**	77.750903724	0.056418778	1:1731968	1:984828
		ΔEllipsoid Height	1.4234	-0.0450		
		Ellipsoid Dist.	8841.0121	0.0170		
B132	009->017	**Azimuth**	146.766880236	0.036072171	1:806683	1:499265
		ΔEllipsoid Height	-16.8768	-0.0272		
		Ellipsoid Dist.	4507.1814	0.0190		
B133	010->017	**Azimuth**	79.353390925	0.319194340	1:841777	1:444085

		ΔEllipsoid Height	5.5004	-0.0353		
		Ellipsoid Dist.	4951.6175	0.0108		
B134	011->017	**Azimuth**	52.843334040	0.012907576	1:2031982	1:1179440
		ΔEllipsoid Height	30.0285	0.0188		
		Ellipsoid Dist.	12115.3351	-0.0032		
B135	012->017	**Azimuth**	47.755161779	0.017157401	1:3109197	1:1792052
		ΔEllipsoid Height	5.6570	0.0398		
		Ellipsoid Dist.	17014.7802	0.0018		
B136	013->017	**Azimuth**	36.683006556	0.048765723	1:3300880	1:1955758
		ΔEllipsoid Height	11.4530	-0.0057		
		Ellipsoid Dist.	15148.1143	-0.0022		
B137	014->017	**Azimuth**	26.889494520	0.024304575	1:2685814	1:1612706
		ΔEllipsoid Height	47.2454	0.0500		
		Ellipsoid Dist.	12363.5238	0.0027		
B138	015->017	**Azimuth**	40.235742207	0.061554868	1:1263568	1:700932
		ΔEllipsoid Height	11.9370	-0.0173		
		Ellipsoid Dist.	7576.1241	0.0113		
B139	UYGM->017	**Azimuth**	353.153172841	0.018081834	1:2994765	1:1806869
		ΔEllipsoid Height	-22.6142	0.0171		
		Ellipsoid Dist.	12322.5569	0.0098		
B140	UYMO->017	**Azimuth**	33.097816553	0.018623714	1:4055829	1:2301113
		ΔEllipsoid Height	-91.7549	0.0077		
		Ellipsoid Dist.	15635.2079	-0.0059		
B141	016->017	**Azimuth**	209.032011537	0.074522579	1:687080	1:406267
		ΔEllipsoid Height	-15.9662	-0.0246		
		Ellipsoid Dist.	3926.1533	0.0085		
B142	AZOTEA FING->017	**Azimuth**	0.045320411	0.013962032	1:3973067	1:2428699
		ΔEllipsoid Height	-4.7140	0.0590		
		Ellipsoid Dist.	16424.5986	-0.0070		
B143	034->017	**Azimuth**	0.279413632	0.137793369	1:4175185	1:2611309
		ΔEllipsoid Height	30.9477	0.0155		
		Ellipsoid Dist.	16517.9032	0.0015		
B144	001->019	**Azimuth**	131.903557367	0.004292105	1:2650996	1:1517320
		ΔEllipsoid Height	14.5331	-0.0416		
		Ellipsoid Dist.	18599.2301	-0.0110		
B146	003->019	**Azimuth**	112.616969658	0.007396164	1:2678339	1:1500912
		ΔEllipsoid Height	26.0831	-0.0487		
		Ellipsoid Dist.	15705.4660	-0.0062		
B147	007->019	**Azimuth**	99.890874719	0.012950763	1:1899359	1:1105007
		ΔEllipsoid Height	11.1932	-0.0059		
		Ellipsoid Dist.	13104.5824	-0.0208		
B148	008->019	**Azimuth**	123.927757368	0.096902121	1:1543082	1:847693
		ΔEllipsoid Height	-21.9975	-0.0398		
		Ellipsoid Dist.	9749.9662	0.0180		
B149	010->019	**Azimuth**	145.995830593	0.341248847	1:1116887	1:587314
		ΔEllipsoid Height	-17.9206	-0.0251		
		Ellipsoid Dist.	7723.8565	0.0138		
B150	011->019	**Azimuth**	89.999785483	0.017326896	1:1302122	1:730458
		ΔEllipsoid Height	6.6076	0.0147		
		Ellipsoid Dist.	9105.1191	0.0100		
B151	013->019	**Azimuth**	60.388471967	0.219926897	1:1627905	1:909935
		ΔEllipsoid Height	-11.9679	0.0415		
		Ellipsoid Dist.	9775.9403	-0.0062		
B152	015->019	**Azimuth**	109.441394996	0.024699125	1:657942	1:357974
		ΔEllipsoid Height	-11.4839	0.0026		
		Ellipsoid Dist.	4609.7010	0.0083		
B153	UYGM->019	**Azimuth**	337.755739483	0.037366273	1:942354	1:527945
		ΔEllipsoid Height	-46.0352	0.0376		

		Ellipsoid Dist.	5311.9002	-0.0035		
B154	UYMO->019	**Azimuth**	54.109781565	0.132546160	1:1800966	1:978689
		ΔEllipsoid Height	-115.1758	0.0287		
		Ellipsoid Dist.	9860.7235	-0.0079		
B155	AZOTEA FING->019	**Azimuth**	356.669544262	0.085956741	1:1610992	1:907803
		ΔEllipsoid Height	-28.1350	0.0579		
		Ellipsoid Dist.	9121.8733	0.0188		
B156	017->019	**Azimuth**	184.242830329	0.074149769	1:1236317	1:694265
		ΔEllipsoid Height	-23.4209	0.0229		
		Ellipsoid Dist.	7338.2883	0.0069		
B157	003->020	**Azimuth**	129.286785307	0.062703005	1:3284525	1:1876372
		ΔEllipsoid Height	16.4308	-0.0759		
		Ellipsoid Dist.	16989.9701	-0.0057		
B158	004->020	**Azimuth**	115.916406083	0.050152958	1:3193699	1:1860799
		ΔEllipsoid Height	9.3519	-0.0421		
		Ellipsoid Dist.	17320.8406	-0.0020		
B159	005->020	**Azimuth**	106.167573235	0.009647619	1:3496393	1:2035801
		ΔEllipsoid Height	-13.9125	-0.0479		
		Ellipsoid Dist.	19455.9931	-0.0029		
B160	006->020	**Azimuth**	100.093252093	0.128246857	1:2700959	1:1513071
		ΔEllipsoid Height	-24.2386	-0.0189		
		Ellipsoid Dist.	14174.7517	-0.0075		
B161	012->020	**Azimuth**	93.194636066	0.098746897	1:1823050	1:1027988
		ΔEllipsoid Height	-27.4162	-0.0168		
		Ellipsoid Dist.	10713.0094	-0.0038		
B162	013->020	**Azimuth**	89.108812989	0.002456714	1:1400275	1:798889
		ΔEllipsoid Height	-21.6202	0.0005		
		Ellipsoid Dist.	7155.4927	-0.0017		
B163	014->020	**Azimuth**	105.273185007	0.048680971	1:760001	1:437590
		ΔEllipsoid Height	14.1721	-0.0056		
		Ellipsoid Dist.	3837.0238	0.0008		
B164	UYGM->020	**Azimuth**	273.343124020	0.302851254	1:718650	1:411412
		ΔEllipsoid Height	-55.6875	0.0030		
		Ellipsoid Dist.	3356.0915	-0.0043		
B165	UYMO->020	**Azimuth**	80.926317479	0.011314866	1:1506791	1:822736
		ΔEllipsoid Height	-124.8281	-0.0018		
		Ellipsoid Dist.	6729.0819	-0.0032		
B166	AZOTEA FING->020	**Azimuth**	336.910217276	0.066635329	1:1018069	1:588696
		ΔEllipsoid Height	-37.7873	0.0129		
		Ellipsoid Dist.	4768.0314	0.0023		
B167	034->020	**Azimuth**	338.080347111	0.070593907	1:1085042	1:643695
		ΔEllipsoid Height	-2.1256	0.0190		
		Ellipsoid Dist.	4828.0980	-0.0049		
B168	017->020	**Azimuth**	188.888908409	0.032544612	1:2376752	1:1366846
		ΔEllipsoid Height	-33.0733	-0.0625		
		Ellipsoid Dist.	12185.0056	-0.0073		
B169	003->021	**Azimuth**	139.652796747	0.001902421	1:4344993	1:2581043
		ΔEllipsoid Height	10.5115	-0.0318		
		Ellipsoid Dist.	18854.3406	-0.0017		
B170	004->021	**Azimuth**	127.381359872	0.005847842	1:3895151	1:2361657
		ΔEllipsoid Height	3.4326	-0.0376		
		Ellipsoid Dist.	18417.2941	-0.0036		
B171	005->021	**Azimuth**	116.971543681	0.030111136	1:4079839	1:2466718
		ΔEllipsoid Height	-19.8318	-0.0665		
		Ellipsoid Dist.	19906.1437	-0.0037		
B172	006->021	**Azimuth**	115.101520268	0.021678223	1:3241349	1:1866705
		ΔEllipsoid Height	-30.1579	-0.0290		
		Ellipsoid Dist.	14368.7216	-0.0071		

B173	012->021	**Azimuth**	113.339861719	0.001914082	1:2031594	1:1172396
		ΔEllipsoid Height	-33.3356	-0.0307		
		Ellipsoid Dist.	10623.2669	-0.0026		
B174	013->021	**Azimuth**	119.397395299	0.062953230	1:1652135	1:985099
		ΔEllipsoid Height	-27.5396	0.0025		
		Ellipsoid Dist.	7131.9822	-0.0020		
B175	014->021	**Azimuth**	149.146372483	0.008902280	1:1274354	1:768813
		ΔEllipsoid Height	8.2528	-0.0199		
		Ellipsoid Dist.	5385.3280	0.0037		
B176	UYGM->021	**Azimuth**	231.437437855	0.206185723	1:1441409	1:875947
		ΔEllipsoid Height	-61.6068	0.0044		
		Ellipsoid Dist.	5482.6579	-0.0035		
B177	UYMO->021	**Azimuth**	114.100975142	0.011752834	1:1776711	1:1002681
		ΔEllipsoid Height	-130.7475	0.0022		
		Ellipsoid Dist.	6248.9103	-0.0019		
B178	AZOTEA FING->021	**Azimuth**	285.393350501	0.059261823	1:768509	1:473362
		ΔEllipsoid Height	-43.7066	-0.0010		
		Ellipsoid Dist.	2912.0546	-0.0006		
B179	034->021	**Azimuth**	287.541624942	0.190106417	1:814684	1:521612
		ΔEllipsoid Height	-8.0449	0.0052		
		Ellipsoid Dist.	2873.4502	-0.0032		
B180	017->021	**Azimuth**	190.214424791	0.055716562	1:3715364	1:2224782
		ΔEllipsoid Height	-38.9926	-0.0259		
		Ellipsoid Dist.	15903.7446	-0.0025		
B181	020->021	**Azimuth**	194.556951121	0.134191089	1:780235	1:449418
		ΔEllipsoid Height	-5.9193	-0.0133		
		Ellipsoid Dist.	3732.6574	-0.0001		
B182	003->022	**Azimuth**	130.082998907	0.016890503	1:4078724	1:2252718
		ΔEllipsoid Height	28.3352	-0.0810		
		Ellipsoid Dist.	20935.9479	0.0036		
B183	004->022	**Azimuth**	119.162251992	0.044220399	1:3869507	1:2181405
		ΔEllipsoid Height	21.2563	-0.0535		
		Ellipsoid Dist.	21124.1930	0.0020		
B184	005->022	**Azimuth**	110.693980857	0.017338858	1:4122642	1:2324645
		ΔEllipsoid Height	-2.0081	-0.0570		
		Ellipsoid Dist.	23039.7340	0.0081		
B185	006->022	**Azimuth**	107.197354386	0.027338939	1:3373444	1:1834918
		ΔEllipsoid Height	-12.3342	-0.0257		
		Ellipsoid Dist.	17610.8191	-0.0003		
B186	012->022	**Azimuth**	103.747247990	0.005672007	1:2367022	1:1306261
		ΔEllipsoid Height	-15.5119	-0.0253		
		Ellipsoid Dist.	13965.4737	0.0010		
B187	013->022	**Azimuth**	104.589730257	0.047367829	1:2030138	1:1120442
		ΔEllipsoid Height	-9.7159	-0.0841		
		Ellipsoid Dist.	10358.7489	0.0038		
B188	014->022	**Azimuth**	119.576991284	0.061593673	1:1498523	1:830695
		ΔEllipsoid Height	26.0765	-0.0006		
		Ellipsoid Dist.	7557.4433	0.0025		
B189	UYGM->022	**Azimuth**	190.704529341	0.441164375	1:551211	1:302433
		ΔEllipsoid Height	-43.7831	0.0010		
		Ellipsoid Dist.	2566.6781	0.0001		
B190	UYMO->022	**Azimuth**	99.894101541	0.033941502	1:2173288	1:1139754
		ΔEllipsoid Height	-112.9238	-0.0137		
		Ellipsoid Dist.	9658.3312	-0.0020		
B191	AZOTEA FING->022	**Azimuth**	31.016211150	0.090374974	1:416748	1:230318
		ΔEllipsoid Height	-25.8829	0.0163		
		Ellipsoid Dist.	1946.6182	0.0013		
B192	034->022	**Azimuth**	31.289282951	0.447975652	1:460569	1:258547

		ΔEllipsoid Height	9.7788	0.0207		
		Ellipsoid Dist.	2061.0528	0.0029		
B193	017->022	**Azimuth**	176.161825866	0.013131130	1:2910206	1:1614090
		ΔEllipsoid Height	-21.1689	-0.0706		
		Ellipsoid Dist.	14789.6003	0.0003		
B194	020->022	**Azimuth**	133.423460651	0.061674944	1:721629	1:392046
		ΔEllipsoid Height	11.9044	0.0048		
		Ellipsoid Dist.	3954.6723	0.0019		
B195	021->022	**Azimuth**	76.795347290	0.015377366	1:817240	1:448742
		ΔEllipsoid Height	17.8237	0.0181		
		Ellipsoid Dist.	3914.0282	0.0000		
B196	001->023	**Azimuth**	129.650176057	0.047359641	1:3426989	1:2152699
		ΔEllipsoid Height	44.6256	-0.0383		
		Ellipsoid Dist.	22819.6904	-0.0110		
B197	003->023	**Azimuth**	114.170481359	0.010452829	1:3668466	1:2210182
		ΔEllipsoid Height	56.1756	-0.0751		
		Ellipsoid Dist.	19976.0810	0.0047		
B198	009->023	**Azimuth**	156.843332615	0.037030486	1:2319598	1:1444269
		ΔEllipsoid Height	-10.2052	-0.0251		
		Ellipsoid Dist.	14380.9513	0.0012		
B199	013->023	**Azimuth**	77.577352729	0.060939370	1:2290373	1:1387895
		ΔEllipsoid Height	18.1246	-0.0659		
		Ellipsoid Dist.	12520.7965	0.0049		
B200	UYGM->023	**Azimuth**	31.713315228	0.144530107	1:637104	1:397066
		ΔEllipsoid Height	-15.9427	0.0080		
		Ellipsoid Dist.	3272.3303	-0.0062		
B201	UYMO->023	**Azimuth**	72.725911649	0.030878002	1:2486098	1:1494026
		ΔEllipsoid Height	-85.0833	-0.0715		
		Ellipsoid Dist.	12270.4088	-0.0010		
B202	016->023	**Azimuth**	174.307339917	0.002022459	1:2021332	1:1205073
		ΔEllipsoid Height	-9.2947	-0.0215		
		Ellipsoid Dist.	12947.4614	0.0051		
B203	AZOTEA FING->023	**Azimuth**	24.654931799	0.072732470	1:1481013	1:928999
		ΔEllipsoid Height	1.9575	0.0281		
		Ellipsoid Dist.	7672.6014	0.0096		
B204	017->023	**Azimuth**	161.362443948	0.008275379	1:1812633	1:1120605
		ΔEllipsoid Height	6.6716	-0.0008		
		Ellipsoid Dist.	9974.5297	0.0225		
B219	003->026	**Azimuth**	89.195569574	0.090959555	1:3123589	1:1808164
		ΔEllipsoid Height	32.2197	-0.0554		
		Ellipsoid Dist.	25655.9406	-0.0070		
B220	009->026	**Azimuth**	109.669381231	0.117665645	1:1605020	1:950363
		ΔEllipsoid Height	-34.1612	0.0060		
		Ellipsoid Dist.	13882.3586	-0.0035		
B221	013->026	**Azimuth**	60.235927462	0.029687336	1:2748403	1:1592225
		ΔEllipsoid Height	-5.8314	-0.0576		
		Ellipsoid Dist.	22637.1285	-0.0016		
B222	UYGM->026	**Azimuth**	38.857551956	0.143707477	1:1826259	1:1061975
		ΔEllipsoid Height	-39.8986	0.0408		
		Ellipsoid Dist.	14558.1120	0.0154		
B223	UYMO->026	**Azimuth**	57.510385320	1.122970143	1:2902142	1:1657912
		ΔEllipsoid Height	-109.0393	0.4167		
		Ellipsoid Dist.	22691.0059	0.1404		
B224	016->026	**Azimuth**	116.469119222	0.009147908	1:1129790	1:666814
		ΔEllipsoid Height	-33.2506	-0.0100		
		Ellipsoid Dist.	9715.7664	0.0368		
B225	AZOTEA FING->026	**Azimuth**	34.363340951	0.142456462	1:2358464	1:1376394
		ΔEllipsoid Height	-21.9984	0.0173		

		Ellipsoid Dist.	18806.9993	-0.0100		
B226	017->026	**Azimuth**	94.851175392	0.176820308	1:1310170	1:763488
		ΔEllipsoid Height	-17.2844	-0.0556		
		Ellipsoid Dist.	10640.5250	-0.0051		
B227	023->026	**Azimuth**	40.907357882	0.191686049	1:1312906	1:774167
		ΔEllipsoid Height	-23.9559	0.0043		
		Ellipsoid Dist.	11318.5089	-0.0058		
B228	001->027	**Azimuth**	119.986417588	0.024419324	1:3423286	1:1804222
		ΔEllipsoid Height	14.6505	-0.0561		
		Ellipsoid Dist.	25798.5069	-0.0024		
B230	003->027	**Azimuth**	105.809320264	0.019223829	1:3683137	1:1857126
		ΔEllipsoid Height	26.2005	-0.0646		
		Ellipsoid Dist.	23904.1835	-0.0038		
B231	007->027	**Azimuth**	97.245040299	0.002106545	1:2908522	1:1544163
		ΔEllipsoid Height	11.3105	0.0128		
		Ellipsoid Dist.	21584.5533	-0.0073		
B232	008->027	**Azimuth**	109.600478211	0.051929495	1:2593522	1:1303170
		ΔEllipsoid Height	-21.8802	0.0012		
		Ellipsoid Dist.	17613.2429	0.0036		
B233	010->027	**Azimuth**	118.168139039	0.129989706	1:1961168	1:964303
		ΔEllipsoid Height	-17.8032	-0.0160		
		Ellipsoid Dist.	14545.1027	-0.0058		
B234	011->027	**Azimuth**	91.521017893	0.026701143	1:2348326	1:1218133
		ΔEllipsoid Height	6.7250	-0.0150		
		Ellipsoid Dist.	17613.9407	0.0024		
B235	013->027	**Azimuth**	75.605981670	0.022072701	1:2699565	1:1360727
		ΔEllipsoid Height	-11.8505	-0.0426		
		Ellipsoid Dist.	17552.8152	0.0134		
B236	015->027	**Azimuth**	98.835781746	0.154568175	1:1762166	1:892956
		ΔEllipsoid Height	-11.3666	-0.0125		
		Ellipsoid Dist.	13004.0549	-0.0055		
B237	UYGM->027	**Azimuth**	55.518040656	0.220417496	1:1283267	1:639677
		ΔEllipsoid Height	-45.9178	0.0140		
		Ellipsoid Dist.	7876.3996	-0.0031		
B238	UYMO->027	**Azimuth**	72.139765473	0.000850665	1:2874251	1:1398242
		ΔEllipsoid Height	-115.0584	-0.0718		
		Ellipsoid Dist.	17326.1486	-0.0009		
B239	AZOTEA FING->027	**Azimuth**	42.675891171	0.121183375	1:1906510	1:955506
		ΔEllipsoid Height	-28.0176	0.0373		
		Ellipsoid Dist.	11762.5147	-0.0008		
B240	017->027	**Azimuth**	134.332115053	0.045315059	1:1737467	1:876300
		ΔEllipsoid Height	-23.3036	-0.0339		
		Ellipsoid Dist.	11128.5098	-0.0027		
B241	019->027	**Azimuth**	93.090750176	0.076055731	1:1167957	1:590429
		ΔEllipsoid Height	0.1174	-0.0024		
		Ellipsoid Dist.	8515.4716	0.0135		
B265	003->031	**Azimuth**	137.478405485	0.022216065	1:4609833	1:2775315
		ΔEllipsoid Height	3.8706	-0.0878		
		Ellipsoid Dist.	20104.3922	0.0001		
B266	004->031	**Azimuth**	125.984848183	0.063451155	1:4224444	1:2596903
		ΔEllipsoid Height	-3.2083	-0.0537		
		Ellipsoid Dist.	19792.7738	-0.0029		
B267	005->031	**Azimuth**	116.363509481	0.052960559	1:4414306	1:2699759
		ΔEllipsoid Height	-26.4727	-0.0689		
		Ellipsoid Dist.	21341.6476	-0.0015		
B268	006->031	**Azimuth**	114.448134596	0.052729185	1:3527492	1:2059446
		ΔEllipsoid Height	-36.7988	-0.0379		
		Ellipsoid Dist.	15810.5951	-0.0043		

B269	012->031	**Azimuth**	112.692201132	0.037210903	1:2293855	1:1335049
		ΔEllipsoid Height	-39.9765	-0.0524		
		Ellipsoid Dist.	12069.7020	0.0001		
B270	013->031	**Azimuth**	117.464108655	0.055971706	1:2007062	1:1214307
		ΔEllipsoid Height	-34.1805	-0.0067		
		Ellipsoid Dist.	8559.9408	-0.0041		
B271	014->031	**Azimuth**	140.739546651	0.066401205	1:1583383	1:969726
		ΔEllipsoid Height	1.6119	-0.0155		
		Ellipsoid Dist.	6547.5434	0.0040		
B272	UYGM->031	**Azimuth**	216.941263368	0.113492600	1:1290729	1:800170
		ΔEllipsoid Height	-68.2477	-0.0027		
		Ellipsoid Dist.	4833.5785	-0.0021		
B273	UYMO->031	**Azimuth**	112.937062724	0.013528146	1:2208150	1:1265273
		ΔEllipsoid Height	-137.3884	-0.0102		
		Ellipsoid Dist.	7694.0113	-0.0060		
B274	AZOTEA FING->031	**Azimuth**	282.934041215	0.251026986	1:395873	1:249108
		ΔEllipsoid Height	-50.3475	0.0030		
		Ellipsoid Dist.	1463.2141	0.0012		
B275	034->031	**Azimuth**	287.205673309	0.002598291	1:414855	1:274063
		ΔEllipsoid Height	-14.6858	0.0113		
		Ellipsoid Dist.	1421.4850	-0.0003		
B276	017->031	**Azimuth**	185.105568595	0.010006144	1:3744209	1:2281245
		ΔEllipsoid Height	-45.6335	-0.0819		
		Ellipsoid Dist.	16161.3996	-0.0021		
B277	020->031	**Azimuth**	173.760348167	0.035202245	1:865457	1:503481
		ΔEllipsoid Height	-12.5602	-0.0086		
		Ellipsoid Dist.	4082.8981	-0.0005		
B278	021->031	**Azimuth**	107.887640793	0.130293217	1:375655	1:231086
		ΔEllipsoid Height	-6.6409	0.0028		
		Ellipsoid Dist.	1452.0910	-0.0015		
B279	022->031	**Azimuth**	241.086790113	0.131402008	1:583504	1:322853
		ΔEllipsoid Height	-24.4646	-0.0196		
		Ellipsoid Dist.	2773.9115	0.0014		
B280	003->032	**Azimuth**	135.734493123	0.029514624	1:4576080	1:2751684
		ΔEllipsoid Height	3.5565	-0.0931		
		Ellipsoid Dist.	20668.7309	0.0023		
B281	004->032	**Azimuth**	124.569212519	0.113172370	1:4237493	1:2596334
		ΔEllipsoid Height	-3.5224	-0.0675		
		Ellipsoid Dist.	20468.1290	0.0015		
B282	005->032	**Azimuth**	115.361030995	0.040024441	1:4445581	1:2711602
		ΔEllipsoid Height	-26.7868	-0.0700		
		Ellipsoid Dist.	22089.3716	0.0010		
B283	006->032	**Azimuth**	113.197215299	0.040667900	1:3580330	1:2091279
		ΔEllipsoid Height	-37.1129	-0.0396		
		Ellipsoid Dist.	16571.2022	-0.0029		
B284	012->032	**Azimuth**	111.180894644	0.054355537	1:2382608	1:1387481
		ΔEllipsoid Height	-40.2906	-0.0513		
		Ellipsoid Dist.	12841.4351	0.0020		
B285	013->032	**Azimuth**	114.990305933	0.022943665	1:2106577	1:1272842
		ΔEllipsoid Height	-34.4945	-0.0062		
		Ellipsoid Dist.	9304.8876	-0.0050		
B286	014->032	**Azimuth**	135.401960049	0.000586205	1:1648499	1:1006910
		ΔEllipsoid Height	1.2978	-0.0176		
		Ellipsoid Dist.	7095.7181	0.0021		
B287	UYGM->032	**Azimuth**	208.251290460	0.139968111	1:1112946	1:686810
		ΔEllipsoid Height	-68.5618	-0.0031		
		Ellipsoid Dist.	4365.6159	-0.0013		
B288	UYMO->032	**Azimuth**	110.619670494	0.008354479	1:2309132	1:1326948

		ΔEllipsoid Height	-137.7024	-0.0118		
		Ellipsoid Dist.	8466.4972	-0.0063		
B289	AZOTEA FING->032	**Azimuth**	300.450626518	0.221404641	1:175961	1:110289
		ΔEllipsoid Height	-50.6616	0.0029		
		Ellipsoid Dist.	682.4986	0.0011		
B290	034->032	**Azimuth**	310.150486769	0.252283989	1:187437	1:122190
		ΔEllipsoid Height	-14.9999	0.0104		
		Ellipsoid Dist.	679.5531	0.0004		
B291	017->032	**Azimuth**	182.135914815	0.028406215	1:3596284	1:2186038
		ΔEllipsoid Height	-45.9476	-0.0852		
		Ellipsoid Dist.	16090.8405	-0.0030		
B292	020->032	**Azimuth**	162.396016209	0.027212060	1:875088	1:509309
		ΔEllipsoid Height	-12.8743	-0.0068		
		Ellipsoid Dist.	4239.8168	0.0004		
B293	021->032	**Azimuth**	100.926536060	0.058763882	1:557953	1:341964
		ΔEllipsoid Height	-6.9550	0.0027		
		Ellipsoid Dist.	2261.4030	-0.0012		
B294	022->032	**Azimuth**	230.220920276	0.183254850	1:423969	1:235021
		ΔEllipsoid Height	-24.7787	-0.0176		
		Ellipsoid Dist.	2068.4840	0.0022		
B295	031->032	**Azimuth**	88.805325317	0.161947248	1:218475	1:136273
		ΔEllipsoid Height	-0.3141	0.0008		
		Ellipsoid Dist.	838.6915	-0.0003		
B298	003->033	**Azimuth**	136.491550466	0.006578357	1:4403385	1:2584829
		ΔEllipsoid Height	0.0320	-0.0839		
		Ellipsoid Dist.	21056.5825	0.0049		
B299	007->033	**Azimuth**	131.651007223	0.120509096	1:2881522	1:1763803
		ΔEllipsoid Height	-14.8580	-0.0349		
		Ellipsoid Dist.	17278.2339	-0.0142		
B300	008->033	**Azimuth**	151.114988216	0.015394004	1:3217192	1:1821275
		ΔEllipsoid Height	-48.0487	-0.0504		
		Ellipsoid Dist.	16758.8967	-0.0011		
B301	010->033	**Azimuth**	164.524209891	0.037441129	1:2701102	1:1421039
		ΔEllipsoid Height	-43.9717	-0.0580		
		Ellipsoid Dist.	16223.2609	-0.0154		
B302	011->033	**Azimuth**	135.382267733	0.012125914	1:2142934	1:1246745
		ΔEllipsoid Height	-19.4436	-0.0483		
		Ellipsoid Dist.	12969.7002	-0.0028		
B303	013->033	**Azimuth**	117.364821390	0.013057564	1:1997049	1:1168414
		ΔEllipsoid Height	-38.0191	-0.0053		
		Ellipsoid Dist.	9575.8306	-0.0024		
B304	015->033	**Azimuth**	157.971439442	0.016368452	1:1901911	1:1057800
		ΔEllipsoid Height	-37.5351	-0.0297		
		Ellipsoid Dist.	11614.2007	0.0036		
B305	UYGM->033	**Azimuth**	204.811182435	0.218613591	1:1105595	1:652564
		ΔEllipsoid Height	-72.0863	0.0067		
		Ellipsoid Dist.	4755.0127	-0.0001		
B306	UYMO->033	**Azimuth**	113.355477523	0.035379686	1:2159608	1:1201719
		ΔEllipsoid Height	-141.2270	-0.0003		
		Ellipsoid Dist.	8708.1827	-0.0024		
B307	AZOTEA FING->033	**Azimuth**	256.315941533	1.298149606	1:126788	1:75668
		ΔEllipsoid Height	-54.1861	0.0120		
		Ellipsoid Dist.	533.5879	-0.0004		
B308	017->033	**Azimuth**	181.829820817	0.018423559	1:3492628	1:2066566
		ΔEllipsoid Height	-49.4721	-0.0634		
		Ellipsoid Dist.	16558.6181	-0.0008		
B309	019->033	**Azimuth**	179.915390701	0.076833188	1:1534287	1:858611
		ΔEllipsoid Height	-26.0512	-0.0447		

		Ellipsoid Dist.	9232.0095	0.0219		
B311	027->033	**Azimuth**	224.006321800	0.016396006	1:1864541	1:943091
		ΔEllipsoid Height	-26.1685	-0.0431		
		Ellipsoid Dist.	12207.9342	0.0047		
B312	001->035	**Azimuth**	147.317716283	0.042105422	1:4861659	1:2959278
		ΔEllipsoid Height	-5.1785	-0.0566		
		Ellipsoid Dist.	27745.1905	-0.0101		
B314	003->035	**Azimuth**	137.343754496	0.015692734	1:5564019	1:3336868
		ΔEllipsoid Height	6.3715	-0.0310		
		Ellipsoid Dist.	23075.4042	-0.0043		
B315	004->035	**Azimuth**	127.345727527	0.044345520	1:4964611	1:3041793
		ΔEllipsoid Height	-0.7074	-0.0382		
		Ellipsoid Dist.	22721.2182	-0.0052		
B316	005->035	**Azimuth**	118.787032943	0.020869991	1:5088394	1:3103994
		ΔEllipsoid Height	-23.9718	-0.0163		
		Ellipsoid Dist.	24153.6497	0.0007		
B317	006->035	**Azimuth**	117.877705836	0.051014430	1:4297548	1:2486536
		ΔEllipsoid Height	-34.2979	-0.0253		
		Ellipsoid Dist.	18599.1771	-0.0066		
B318	007->035	**Azimuth**	133.173241413	0.080219384	1:3388992	1:2113599
		ΔEllipsoid Height	-8.5185	-0.0304		
		Ellipsoid Dist.	19265.2345	-0.0171		
B319	008->035	**Azimuth**	150.571280124	0.023106128	1:3962686	1:2248360
		ΔEllipsoid Height	-41.7092	0.0081		
		Ellipsoid Dist.	18797.2038	0.0044		
B320	009->035	**Azimuth**	172.040368394	0.009764983	1:4174408	1:2574825
		ΔEllipsoid Height	-60.0093	-0.0397		
		Ellipsoid Dist.	22231.2911	-0.0088		
B321	010->035	**Azimuth**	162.484750620	0.049897358	1:3210226	1:1677799
		ΔEllipsoid Height	-37.6322	0.0044		
		Ellipsoid Dist.	18175.0600	-0.0032		
B322	011->035	**Azimuth**	136.839272374	0.010987862	1:2627096	1:1531668
		ΔEllipsoid Height	-13.1040	-0.0006		
		Ellipsoid Dist.	14984.0071	-0.0065		
B323	012->035	**Azimuth**	117.313739660	0.053900829	1:2873678	1:1671060
		ΔEllipsoid Height	-37.4755	0.0121		
		Ellipsoid Dist.	14838.2502	-0.0003		
B324	013->035	**Azimuth**	122.310232799	0.079388058	1:2749856	1:1652907
		ΔEllipsoid Height	-31.6795	-0.0221		
		Ellipsoid Dist.	11411.4341	-0.0009		
B325	014->035	**Azimuth**	139.377034283	0.038014606	1:2276205	1:1390087
		ΔEllipsoid Height	4.1128	-0.0304		
		Ellipsoid Dist.	9513.0556	0.0020		
B326	015->035	**Azimuth**	156.199753131	0.010490558	1:2354089	1:1304288
		ΔEllipsoid Height	-31.1956	0.0225		
		Ellipsoid Dist.	13622.1304	-0.0009		
B327	UYGM->035	**Azimuth**	188.073742400	0.089707447	1:1677018	1:1039510
		ΔEllipsoid Height	-65.7468	-0.0168		
		Ellipsoid Dist.	6072.7334	-0.0033		
B328	UYMO->035	**Azimuth**	119.413548350	0.015930096	1:3149152	1:1798365
		ΔEllipsoid Height	-134.8874	-0.0128		
		Ellipsoid Dist.	10486.5212	-0.0016		
B329	016->035	**Azimuth**	183.400748788	0.032559947	1:3959935	1:2309475
		ΔEllipsoid Height	-59.0988	0.0052		
		Ellipsoid Dist.	21717.8686	-0.0016		
B330	AZOTEA FING->035	**Azimuth**	161.035305993	0.000967457	1:537455	1:338080
		ΔEllipsoid Height	-47.8466	-0.0127		
		Ellipsoid Dist.	1927.5280	0.0015		

B331	034->035	**Azimuth**	158.142427160	0.019459562	1:559835	1:369221
		ΔEllipsoid Height	-12.1849	-0.0140		
		Ellipsoid Dist.	1863.1840	-0.0001		
B332	017->035	**Azimuth**	178.075066881	0.011466506	1:4447379	1:2704947
		ΔEllipsoid Height	-43.1326	-0.0201		
		Ellipsoid Dist.	18257.2195	-0.0056		
B333	019->035	**Azimuth**	173.964439993	0.048781909	1:1978172	1:1110471
		ΔEllipsoid Height	-19.7116	0.0170		
		Ellipsoid Dist.	10989.7254	-0.0007		
B334	020->035	**Azimuth**	158.108912144	0.028600817	1:1426007	1:823200
		ΔEllipsoid Height	-10.0593	-0.0223		
		Ellipsoid Dist.	6691.2434	0.0016		
B335	021->035	**Azimuth**	127.101718977	0.000462680	1:1140943	1:700456
		ΔEllipsoid Height	-4.1400	-0.0190		
		Ellipsoid Dist.	4303.9579	-0.0011		
B336	022->035	**Azimuth**	186.153984065	0.153329957	1:753594	1:415398
		ΔEllipsoid Height	-21.9637	-0.0165		
		Ellipsoid Dist.	3510.8155	-0.0001		
B337	023->035	**Azimuth**	196.294593614	0.068109644	1:1765935	1:1104414
		ΔEllipsoid Height	-49.8041	-0.0358		
		Ellipsoid Dist.	9164.6074	0.0138		
B339	026->035	**Azimuth**	209.868916118	0.016247539	1:2503050	1:1460097
		ΔEllipsoid Height	-25.8482	0.0221		
		Ellipsoid Dist.	20017.5106	-0.0118		
B340	027->035	**Azimuth**	215.007836628	0.008576991	1:2072373	1:1036596
		ΔEllipsoid Height	-19.8290	0.0323		
		Ellipsoid Dist.	12790.6423	-0.0005		
B343	031->035	**Azimuth**	136.347723535	0.000151664	1:801204	1:501826
		ΔEllipsoid Height	2.5009	-0.0125		
		Ellipsoid Dist.	2971.4449	0.0011		
B344	032->035	**Azimuth**	150.769149371	0.007232638	1:638018	1:397142
		ΔEllipsoid Height	2.8150	-0.0113		
		Ellipsoid Dist.	2483.6062	0.0005		
B345	033->035	**Azimuth**	146.061106806	0.151645921	1:479861	1:285032
		ΔEllipsoid Height	6.3395	-0.0265		
		Ellipsoid Dist.	2045.2721	-0.0033		
B346	001->ESNAL	**Azimuth**	124.388312680	0.034646077	1:5318442	1:3176457
		ΔEllipsoid Height	-8.9213	-0.0801		
		Ellipsoid Dist.	31407.0230	-0.0040		
B348	003->ESNAL	**Azimuth**	113.142429308	0.011504328	1:6506052	1:3807269
		ΔEllipsoid Height	2.6286	-0.0485		
		Ellipsoid Dist.	28897.7475	-0.0024		
B349	004->ESNAL	**Azimuth**	105.738832251	0.020008584	1:6220340	1:3685676
		ΔEllipsoid Height	-4.4502	-0.0575		
		Ellipsoid Dist.	30130.7951	-0.0029		
B350	005->ESNAL	**Azimuth**	100.627438199	0.016848552	1:6510956	1:3862914
		ΔEllipsoid Height	-27.7146	-0.0210		
		Ellipsoid Dist.	32668.9240	0.0027		
B351	006->ESNAL	**Azimuth**	96.428348695	0.032794327	1:5978666	1:3401206
		ΔEllipsoid Height	-38.0407	-0.0463		
		Ellipsoid Dist.	27550.9603	-0.0054		
B352	007->ESNAL	**Azimuth**	106.848122453	0.050492519	1:4427926	1:2715640
		ΔEllipsoid Height	-12.2613	-0.0499		
		Ellipsoid Dist.	26106.0307	-0.0152		
B353	008->ESNAL	**Azimuth**	118.060343098	0.023820487	1:4593987	1:2579075
		ΔEllipsoid Height	-45.4520	-0.0128		
		Ellipsoid Dist.	22855.0270	0.0053		
B354	009->ESNAL	**Azimuth**	139.480092899	0.001182127	1:3898556	1:2346749

		ΔEllipsoid Height	-63.7522	-0.0584		
		Ellipsoid Dist.	21559.4174	-0.0069		
B355	010->ESNAL	**Azimuth**	125.520779369	0.027841197	1:3435218	1:1792539
		ΔEllipsoid Height	-41.3751	-0.0156		
		Ellipsoid Dist.	20150.1524	0.0015		
B356	011->ESNAL	**Azimuth**	104.073605715	0.010308480	1:3688532	1:2129832
		ΔEllipsoid Height	-16.8469	-0.0235		
		Ellipsoid Dist.	21838.5058	-0.0030		
B357	012->ESNAL	**Azimuth**	92.831104623	0.033394047	1:4446582	1:2548066
		ΔEllipsoid Height	-41.2184	-0.0084		
		Ellipsoid Dist.	24148.4106	0.0051		
B358	013->ESNAL	**Azimuth**	91.334167702	0.013343598	1:4606946	1:2697394
		ΔEllipsoid Height	-35.4224	-0.0416		
		Ellipsoid Dist.	20583.0120	0.0022		
B359	014->ESNAL	**Azimuth**	95.325306649	0.049102670	1:3835537	1:2281754
		ΔEllipsoid Height	0.3700	0.0140		
		Ellipsoid Dist.	17198.7093	0.0021		
B360	015->ESNAL	**Azimuth**	112.601126777	0.019562702	1:2968684	1:1636153
		ΔEllipsoid Height	-34.9384	-0.0023		
		Ellipsoid Dist.	17794.0904	0.0024		
B361	UYGM->ESNAL	**Azimuth**	92.157235829	0.066651843	1:2555230	1:1519800
		ΔEllipsoid Height	-69.4896	-0.0408		
		Ellipsoid Dist.	10080.9950	0.0163		
B362	UYMO->ESNAL	**Azimuth**	88.654767518	0.009133201	1:5423125	1:3018051
		ΔEllipsoid Height	-138.6303	-0.0326		
		Ellipsoid Dist.	20072.6934	-0.0013		
B363	016->ESNAL	**Azimuth**	149.009630747	0.037625084	1:3283157	1:1889004
		ΔEllipsoid Height	-62.8416	-0.0285		
		Ellipsoid Dist.	18718.3487	-0.0080		
B364	AZOTEA FING->ESNAL	**Azimuth**	71.755316844	0.054346218	1:3051157	1:1840412
		ΔEllipsoid Height	-51.5894	0.0183		
		Ellipsoid Dist.	12165.2552	0.0015		
B365	034->ESNAL	**Azimuth**	71.441011946	0.079233772	1:3238105	1:2002647
		ΔEllipsoid Height	-15.9277	-0.0259		
		Ellipsoid Dist.	12258.5126	-0.0063		
B366	017->ESNAL	**Azimuth**	137.548713121	0.045374292	1:3888462	1:2299996
		ΔEllipsoid Height	-46.8754	-0.0411		
		Ellipsoid Dist.	17098.1968	-0.0017		
B367	019->ESNAL	**Azimuth**	113.677442561	0.014235584	1:2300749	1:1286461
		ΔEllipsoid Height	-23.4545	-0.0085		
		Ellipsoid Dist.	13193.8448	0.0041		
B368	020->ESNAL	**Azimuth**	92.474347137	0.115107793	1:2679102	1:1525838
		ΔEllipsoid Height	-13.8022	0.0227		
		Ellipsoid Dist.	13435.7891	0.0047		
B369	021->ESNAL	**Azimuth**	78.081651484	0.026640496	1:3558461	1:2108539
		ΔEllipsoid Height	-7.8828	-0.0151		
		Ellipsoid Dist.	14678.1522	0.0032		
B370	022->ESNAL	**Azimuth**	78.525415049	0.012894074	1:2175337	1:1193740
		ΔEllipsoid Height	-25.7065	0.0359		
		Ellipsoid Dist.	10765.5629	-0.0026		
B371	023->ESNAL	**Azimuth**	110.729041963	0.109883554	1:1655297	1:1015700
		ΔEllipsoid Height	-53.5470	-0.0510		
		Ellipsoid Dist.	8932.4537	0.0219		
B373	026->ESNAL	**Azimuth**	175.355295778	0.102509793	1:1448926	1:839645
		ΔEllipsoid Height	-29.5910	0.0160		
		Ellipsoid Dist.	11753.5650	-0.0069		
B374	027->ESNAL	**Azimuth**	143.453081915	0.034522509	1:958952	1:478384
		ΔEllipsoid Height	-23.5718	-0.0591		

		Ellipsoid Dist.	6019.7123	0.0234		
B377	031->ESNAL	**Azimuth**	74.993976851	0.020119942	1:3220937	1:1940533
		ΔEllipsoid Height	-1.2419	0.0408		
		Ellipsoid Dist.	13437.5567	-0.0012		
B378	032->ESNAL	**Azimuth**	74.080024984	0.017701900	1:2912749	1:1751261
		ΔEllipsoid Height	-0.9278	0.0447		
		Ellipsoid Dist.	12624.7023	-0.0019		
B379	033->ESNAL	**Azimuth**	71.949054292	0.042345879	1:2755846	1:1613288
		ΔEllipsoid Height	2.5967	0.0257		
		Ellipsoid Dist.	12694.3109	-0.0014		
B380	035->ESNAL	**Azimuth**	62.733696502	0.036001707	1:3123250	1:1875036
		ΔEllipsoid Height	-3.7428	-0.0212		
		Ellipsoid Dist.	12292.8263	-0.0008		
B381	001->ANP1	**Azimuth**	153.919701529	0.085713475	1:3432441	1:2187055
		ΔEllipsoid Height	-7.6750	-0.0629		
		Ellipsoid Dist.	23005.2526	-0.0016		
B382	003->ANP1	**Azimuth**	142.982125736	0.094654590	1:3228381	1:2040549
		ΔEllipsoid Height	3.8750	-0.0429		
		Ellipsoid Dist.	17885.1563	-0.0038		
B383	007->ANP1	**Azimuth**	138.811226378	5.556622316	1:2078046	1:1341497
		ΔEllipsoid Height	-11.0150	0.0239		
		Ellipsoid Dist.	13942.3131	0.0159		
B384	009->ANP1	**Azimuth**	185.298685799	0.019406189	1:3138412	1:2005018
		ΔEllipsoid Height	-62.5059	-0.0483		
		Ellipsoid Dist.	19416.7275	0.0014		
B385	013->ANP1	**Azimuth**	125.552842030	0.125714362	1:1067313	1:677042
		ΔEllipsoid Height	-34.1761	0.0150		
		Ellipsoid Dist.	5869.1146	-0.0032		
B386	UYGM->ANP1	**Azimuth**	239.810831736	0.063168722	1:1288351	1:836267
		ΔEllipsoid Height	-68.2433	0.0131		
		Ellipsoid Dist.	6624.3153	0.0039		
B387	UYMO->ANP1	**Azimuth**	120.010453219	0.040313888	1:1009788	1:628604
		ΔEllipsoid Height	-137.3840	0.0221		
		Ellipsoid Dist.	4926.3404	-0.0049		
B388	016->ANP1	**Azimuth**	197.967637640	0.046224547	1:3142340	1:1906662
		ΔEllipsoid Height	-61.5953	-0.0714		
		Ellipsoid Dist.	19972.6243	-0.0001		
B389	AZOTEA FING->ANP1	**Azimuth**	281.446385580	0.374270487	1:851632	1:557555
		ΔEllipsoid Height	-50.3431	0.0070		
		Ellipsoid Dist.	4332.4950	0.0172		
B390	017->ANP1	**Azimuth**	195.303293754	0.056204828	1:2937162	1:1879388
		ΔEllipsoid Height	-45.6291	-0.0346		
		Ellipsoid Dist.	16137.0483	0.0009		
B391	023->ANP1	**Azimuth**	230.595525085	0.094118086	1:1553483	1:1001829
		ΔEllipsoid Height	-52.3007	-0.0243		
		Ellipsoid Dist.	9634.7844	0.0236		
B392	026->ANP1	**Azimuth**	225.315016207	0.167262922	1:2431178	1:1449806
		ΔEllipsoid Height	-28.3447	-0.0319		
		Ellipsoid Dist.	20878.7173	0.0104		
B395	035->ANP1	**Azimuth**	298.827826131	0.388270779	1:1086682	1:709043
		ΔEllipsoid Height	-2.4965	0.0315		
		Ellipsoid Dist.	5561.6737	0.0166		
B396	ESNAL->ANP1	**Azimuth**	259.355505691	0.066483684	1:2970888	1:1885299
		ΔEllipsoid Height	1.2463	0.0052		
		Ellipsoid Dist.	16072.3918	0.0066		
B397	001->UYLM	**Azimuth**	90.209495163	0.013025352	1:6813557	1:3702211
		ΔEllipsoid Height	25.4529	-0.0558		
		Ellipsoid Dist.	40738.8950	-0.0041		

B399	003->UYLM	**Azimuth**	81.439318201	0.023229676	1:9151658	1:4595232
		ΔEllipsoid Height	37.0028	-0.0316		
		Ellipsoid Dist.	41860.6604	0.0005		
B400	004->UYLM	**Azimuth**	77.880322500	0.019414952	1:9000881	1:4673330
		ΔEllipsoid Height	29.9240	-0.0520		
		Ellipsoid Dist.	44826.8538	-0.0052		
B401	005->UYLM	**Azimuth**	76.171282199	0.018312188	1:9396296	1:4914781
		ΔEllipsoid Height	6.6596	-0.0117		
		Ellipsoid Dist.	48342.3295	0.0040		
B402	006->UYLM	**Azimuth**	71.034463038	0.037286997	1:9437715	1:4667853
		ΔEllipsoid Height	-3.6665	-0.0337		
		Ellipsoid Dist.	44623.6627	-0.0049		
B403	007->UYLM	**Azimuth**	75.864107586	0.001221747	1:6842874	1:3777213
		ΔEllipsoid Height	22.1129	-0.0307		
		Ellipsoid Dist.	41047.3017	-0.0197		
B404	008->UYLM	**Azimuth**	78.922852970	0.009736827	1:7002381	1:3492498
		ΔEllipsoid Height	-11.0778	-0.0041		
		Ellipsoid Dist.	35642.1572	0.0041		
B405	009->UYLM	**Azimuth**	87.574884418	0.010298550	1:5151418	1:2800296
		ΔEllipsoid Height	-29.3780	-0.0348		
		Ellipsoid Dist.	28831.0621	-0.0044		
B406	010->UYLM	**Azimuth**	79.296398168	0.004538736	1:5314816	1:2579748
		ΔEllipsoid Height	-7.0009	-0.0060		
		Ellipsoid Dist.	31755.2233	-0.0015		
B407	011->UYLM	**Azimuth**	71.152563530	0.007296820	1:6312790	1:3324791
		ΔEllipsoid Height	17.5273	-0.0013		
		Ellipsoid Dist.	38033.9094	-0.0015		
B408	012->UYLM	**Azimuth**	67.159334068	0.020516695	1:7613751	1:3936216
		ΔEllipsoid Height	-6.8442	0.0066		
		Ellipsoid Dist.	42249.0226	0.0060		
B409	013->UYLM	**Azimuth**	64.184498640	0.004383092	1:8548649	1:4293464
		ΔEllipsoid Height	-1.0482	-0.0299		
		Ellipsoid Dist.	39311.0977	0.0053		
B410	014->UYLM	**Azimuth**	63.372687823	0.031642504	1:7694530	1:3910948
		ΔEllipsoid Height	34.7442	0.0182		
		Ellipsoid Dist.	35716.3587	0.0049		
B411	015->UYLM	**Azimuth**	70.978520477	0.006713580	1:5414582	1:2757763
		ΔEllipsoid Height	-0.5642	0.0186		
		Ellipsoid Dist.	33033.7838	0.0093		
B412	UYGM->UYLM	**Azimuth**	55.270215422	0.014715409	1:7388802	1:3614069
		ΔEllipsoid Height	-35.1154	-0.0171		
		Ellipsoid Dist.	30253.7524	0.0248		
B413	UYMO->UYLM	**Azimuth**	62.610029231	0.002593960	1:999999	1:999999
		ΔEllipsoid Height	-104.2561	-0.0095		
		Ellipsoid Dist.	39279.8694	0.0001		
B414	016->UYLM	**Azimuth**	86.323341516	0.054189014	1:4270549	1:2239374
		ΔEllipsoid Height	-28.4674	-0.0159		
		Ellipsoid Dist.	24477.7897	0.0069		
B415	AZOTEA FING->UYLM	**Azimuth**	50.886958965	0.015738005	1:8197898	1:4069648
		ΔEllipsoid Height	-17.2152	0.0333		
		Ellipsoid Dist.	33956.2858	0.0028		
B416	034->UYLM	**Azimuth**	50.837402466	0.055291133	1:8561046	1:4244709
		ΔEllipsoid Height	18.4465	-0.0099		
		Ellipsoid Dist.	34067.2823	-0.0017		
B417	017->UYLM	**Azimuth**	79.255550418	0.036564364	1:5934974	1:3008421
		ΔEllipsoid Height	-12.5012	-0.0261		
		Ellipsoid Dist.	26803.6433	0.0046		
B418	019->UYLM	**Azimuth**	65.385804800	0.049942211	1:4980858	1:2574285

		ΔEllipsoid Height	10.9197	0.0023		
		Ellipsoid Dist.	29563.6984	0.0004		
B419	020->UYLM	**Azimuth**	58.890611515	0.032343712	1:6398652	1:3235920
		ΔEllipsoid Height	20.5720	0.0352		
		Ellipsoid Dist.	32960.2518	0.0040		
B420	021->UYLM	**Azimuth**	54.709321239	0.011238941	1:8263321	1:4121137
		ΔEllipsoid Height	26.4914	-0.0117		
		Ellipsoid Dist.	35725.4919	0.0036		
B421	022->UYLM	**Azimuth**	52.060447458	0.020203399	1:6289737	1:3095429
		ΔEllipsoid Height	8.6677	0.0446		
		Ellipsoid Dist.	32132.4757	0.0033		
B422	023->UYLM	**Azimuth**	58.006692295	0.028572836	1:5071779	1:2728728
		ΔEllipsoid Height	-19.1728	0.0393		
		Ellipsoid Dist.	27285.4854	-0.0025		
B424	026->UYLM	**Azimuth**	69.385715356	0.086688932	1:2057294	1:1137389
		ΔEllipsoid Height	4.7832	0.0182		
		Ellipsoid Dist.	16800.2077	0.0191		
B425	027->UYLM	**Azimuth**	55.142416765	0.028316354	1:3480765	1:1647767
		ΔEllipsoid Height	10.8024	0.0285		
		Ellipsoid Dist.	22377.4976	0.0014		
B428	031->UYLM	**Azimuth**	52.790623227	0.018652685	1:8063859	1:4053207
		ΔEllipsoid Height	33.1323	0.0494		
		Ellipsoid Dist.	34874.5900	-0.0004		
B429	032->UYLM	**Azimuth**	51.959170912	0.020295737	1:7629895	1:3870256
		ΔEllipsoid Height	33.4464	0.0541		
		Ellipsoid Dist.	34199.7570	-0.0017		
B430	033->UYLM	**Azimuth**	51.269429022	0.009948680	1:7319255	1:3672400
		ΔEllipsoid Height	36.9709	0.0466		
		Ellipsoid Dist.	34436.3107	0.0019		
B431	035->UYLM	**Azimuth**	47.891881420	0.013477254	1:8425014	1:4179607
		ΔEllipsoid Height	30.6314	-0.0030		
		Ellipsoid Dist.	34667.1312	-0.0014		
B432	ESNAL->UYLM	**Azimuth**	39.955047126	0.002719512	1:5266317	1:2638093
		ΔEllipsoid Height	34.3742	0.0141		
		Ellipsoid Dist.	23000.9911	0.0017		
B433	ANP1->UYLM	**Azimuth**	56.121187033	0.000794262	1:6703455	1:3728154
		ΔEllipsoid Height	33.1279	0.0150		
		Ellipsoid Dist.	36860.4485	0.0080		
B434	001->UYIF	**Azimuth**	124.615572071	0.014316935	1:7661967	1:3879550
		ΔEllipsoid Height	27.5385	-0.0698		
		Ellipsoid Dist.	43415.5770	-0.0052		
B436	003->UYIF	**Azimuth**	116.678737339	0.033207966	1:9862770	1:4380785
		ΔEllipsoid Height	39.0885	-0.0458		
		Ellipsoid Dist.	40719.1599	-0.0044		
B437	004->UYIF	**Azimuth**	111.260178131	0.069937717	1:9111139	1:4271004
		ΔEllipsoid Height	32.0097	-0.0657		
		Ellipsoid Dist.	41645.2798	-0.0085		
B438	005->UYIF	**Azimuth**	107.175890083	0.057285153	1:9248583	1:4381530
		ΔEllipsoid Height	8.7453	-0.0741		
		Ellipsoid Dist.	43872.7164	0.0033		
B439	006->UYIF	**Azimuth**	105.065890053	0.045429444	1:8942513	1:3935593
		ΔEllipsoid Height	-1.5808	-0.0481		
		Ellipsoid Dist.	38512.6281	-0.0102		
B440	007->UYIF	**Azimuth**	112.606520870	0.137642293	1:6658747	1:3425730
		ΔEllipsoid Height	24.1986	-0.0409		
		Ellipsoid Dist.	37694.6194	-0.1302		
B441	008->UYIF	**Azimuth**	120.509478339	0.025126345	1:7418698	1:3349035
		ΔEllipsoid Height	-8.9921	-0.0788		

		Ellipsoid Dist.	34803.7988	-0.0004		
B442	009->UYIF	**Azimuth**	134.358078701	0.000480082	1:6354243	1:3158151
		ΔEllipsoid Height	-27.2923	-0.0511		
		Ellipsoid Dist.	33327.4891	-0.0171		
B443	010->UYIF	**Azimuth**	125.382524105	0.037407969	1:5697429	1:2579182
		ΔEllipsoid Height	-4.9152	-0.0980		
		Ellipsoid Dist.	32159.4177	-0.0104		
B444	011->UYIF	**Azimuth**	111.530347141	0.017548560	1:5849601	1:2879311
		ΔEllipsoid Height	19.6130	-0.0873		
		Ellipsoid Dist.	33324.0530	-0.0073		
B445	012->UYIF	**Azimuth**	103.450067587	0.059494752	1:6753042	1:3204927
		ΔEllipsoid Height	-4.7585	-0.0797		
		Ellipsoid Dist.	34889.4183	-0.0059		
B446	013->UYIF	**Azimuth**	103.679948032	0.058162505	1:7547642	1:3363529
		ΔEllipsoid Height	1.0375	-0.0439		
		Ellipsoid Dist.	31281.0561	-0.0005		
B447	014->UYIF	**Azimuth**	107.530867101	0.068522216	1:6738730	1:3048487
		ΔEllipsoid Height	36.8299	-0.0701		
		Ellipsoid Dist.	28255.6900	-0.0065		
B448	015->UYIF	**Azimuth**	117.653355278	0.018846716	1:5132313	1:2443706
		ΔEllipsoid Height	1.5215	-0.0751		
		Ellipsoid Dist.	29631.7075	0.0065		
B449	UYGM->UYIF	**Azimuth**	110.113461501	0.044963466	1:5967226	1:2503968
		ΔEllipsoid Height	-33.0298	-0.0473		
		Ellipsoid Dist.	21190.1635	0.0111		
B450	UYMO->UYIF	**Azimuth**	102.174217375	0.024808435	1:999999	1:999999
		ΔEllipsoid Height	-102.1704	-0.0243		
		Ellipsoid Dist.	30571.1018	-0.0019		
B451	016->UYIF	**Azimuth**	139.704762586	0.070488939	1:5566673	1:2689756
		ΔEllipsoid Height	-26.3817	-0.0579		
		Ellipsoid Dist.	30093.8332	-0.0119		
B452	AZOTEA FING->UYIF	**Azimuth**	98.252393025	0.030262902	1:5968692	1:2562059
		ΔEllipsoid Height	-15.1295	-0.0387		
		Ellipsoid Dist.	21600.3325	-0.0007		
B453	034->UYIF	**Azimuth**	97.983330193	0.166258430	1:6301898	1:2671932
		ΔEllipsoid Height	20.5321	-0.0454		
		Ellipsoid Dist.	21653.8891	0.0008		
B454	017->UYIF	**Azimuth**	132.424992005	0.045773501	1:7099446	1:3172922
		ΔEllipsoid Height	-10.4155	-0.0430		
		Ellipsoid Dist.	28941.8084	-0.0050		
B455	019->UYIF	**Azimuth**	119.130691600	0.075122799	1:4480567	1:2139326
		ΔEllipsoid Height	13.0054	-0.0752		
		Ellipsoid Dist.	25077.9181	-0.0006		
B456	020->UYIF	**Azimuth**	107.862334210	0.010491775	1:5162028	1:2377746
		ΔEllipsoid Height	22.6577	-0.0410		
		Ellipsoid Dist.	24422.1535	0.0012		
B457	021->UYIF	**Azimuth**	99.116753838	0.054918742	1:6393012	1:2779013
		ΔEllipsoid Height	28.5771	-0.0188		
		Ellipsoid Dist.	24492.0779	0.0008		
B458	022->UYIF	**Azimuth**	103.166827698	0.092570584	1:4459572	1:1986213
		ΔEllipsoid Height	10.7534	-0.0448		
		Ellipsoid Dist.	20924.2630	-0.0067		
B459	023->UYIF	**Azimuth**	118.975983977	0.108433392	1:4123297	1:2036064
		ΔEllipsoid Height	-17.0871	-0.0134		
		Ellipsoid Dist.	20780.8510	-0.0181		
B461	026->UYIF	**Azimuth**	149.914981261	0.223369040	1:2712461	1:1440219
		ΔEllipsoid Height	6.8689	-0.0543		
		Ellipsoid Dist.	21510.3647	-0.0134		

B462	027->UYIF	**Azimuth**	131.184692853	0.056786511	1:2909239	1:1307542
		ΔEllipsoid Height	12.8880	-0.0408		
		Ellipsoid Dist.	17823.3119	-0.0067		
B465	031->UYIF	**Azimuth**	98.557901380	0.047966217	1:6043214	1:2654680
		ΔEllipsoid Height	35.2180	-0.0287		
		Ellipsoid Dist.	23058.0426	-0.0024		
B466	032->UYIF	**Azimuth**	98.918790108	0.009112265	1:5575196	1:2493497
		ΔEllipsoid Height	35.5320	-0.0731		
		Ellipsoid Dist.	22231.9255	-0.0200		
B467	033->UYIF	**Azimuth**	97.741346462	0.067346418	1:5187608	1:2368941
		ΔEllipsoid Height	39.0566	-0.0328		
		Ellipsoid Dist.	22093.5556	-0.0033		
B468	035->UYIF	**Azimuth**	93.520540792	0.038168555	1:5761163	1:2462232
		ΔEllipsoid Height	32.7170	-0.0222		
		Ellipsoid Dist.	20789.7063	-0.0027		
B469	ESNAL->UYIF	**Azimuth**	125.048085450	0.056991641	1:3063299	1:1335494
		ΔEllipsoid Height	36.4599	-0.0050		
		Ellipsoid Dist.	12009.4472	-0.0040		
B470	ANP1->UYIF	**Azimuth**	98.812408706	0.114802534	1:5071260	1:2604004
		ΔEllipsoid Height	35.2136	0.0029		
		Ellipsoid Dist.	25926.8500	-0.0031		
B471	UYLM->UYIF	**Azimuth**	191.293250513	0.020870845	1:999999	1:999999
		ΔEllipsoid Height	2.0857	-0.0161		
		Ellipsoid Dist.	25020.3258	-0.0022		
B472	001->MTV1	**Azimuth**	147.299950183	0.055903733	1:4618347	1:2765281
		ΔEllipsoid Height	12.3510	-0.0665		
		Ellipsoid Dist.	24965.6750	-0.0072		
B474	003->MTV1	**Azimuth**	135.965814822	0.030622724	1:5469064	1:3147976
		ΔEllipsoid Height	23.9010	-0.0309		
		Ellipsoid Dist.	20345.1606	-0.0035		
B475	004->MTV1	**Azimuth**	124.619862119	0.001606662	1:4809151	1:2850096
		ΔEllipsoid Height	16.8222	-0.0365		
		Ellipsoid Dist.	20134.6114	-0.0041		
B476	005->MTV1	**Azimuth**	115.266436172	0.002931829	1:4982753	1:2963511
		ΔEllipsoid Height	-6.4422	-0.0031		
		Ellipsoid Dist.	21757.3183	-0.0012		
B477	006->MTV1	**Azimuth**	113.026943368	0.057986809	1:4169146	1:2317151
		ΔEllipsoid Height	-16.7683	-0.0126		
		Ellipsoid Dist.	16240.7321	-0.0058		
B478	007->MTV1	**Azimuth**	130.801162870	0.064352442	1:3091469	1:1897626
		ΔEllipsoid Height	9.0111	-0.0295		
		Ellipsoid Dist.	16586.0046	-0.0143		
B479	008->MTV1	**Azimuth**	151.113988582	0.033688644	1:3689820	1:2026986
		ΔEllipsoid Height	-24.1796	0.0284		
		Ellipsoid Dist.	16022.4871	0.0043		
B480	009->MTV1	**Azimuth**	175.405794264	0.035617284	1:3979926	1:2411349
		ΔEllipsoid Height	-42.4798	-0.0330		
		Ellipsoid Dist.	19738.7879	-0.0090		
B481	010->MTV1	**Azimuth**	165.155246645	1.965807150	1:2891915	1:1472311
		ΔEllipsoid Height	-20.1027	0.1961		
		Ellipsoid Dist.	15507.8755	-0.0735		
B482	011->MTV1	**Azimuth**	134.447654863	0.060499168	1:2260844	1:1296734
		ΔEllipsoid Height	4.4255	0.0079		
		Ellipsoid Dist.	12262.6385	-0.0049		
B483	012->MTV1	**Azimuth**	110.907314917	0.078651503	1:2604869	1:1472450
		ΔEllipsoid Height	-19.9460	0.0269		
		Ellipsoid Dist.	12512.8970	-0.0007		
B484	013->MTV1	**Azimuth**	114.749886123	0.062627490	1:2411710	1:1394422

		ΔEllipsoid Height	-14.1500	-0.0126		
		Ellipsoid Dist.	8973.0168	-0.0036		
B485	014->MTV1	**Azimuth**	136.083844624	0.096741633	1:1798549	1:1056053
		ΔEllipsoid Height	21.6423	-0.0209		
		Ellipsoid Dist.	6772.0718	0.0012		
B486	015->MTV1	**Azimuth**	158.434366983	0.029868039	1:1981396	1:1076198
		ΔEllipsoid Height	-13.6660	0.0397		
		Ellipsoid Dist.	10883.4043	0.0074		
B487	UYGM->MTV1	**Azimuth**	212.639151733	0.206131752	1:1428782	1:844061
		ΔEllipsoid Height	-48.2173	-0.0167		
		Ellipsoid Dist.	4359.8013	-0.0012		
B488	UYMO->MTV1	**Azimuth**	110.177364594	0.159392061	1:999999	1:999999
		ΔEllipsoid Height	-117.3579	-0.0121		
		Ellipsoid Dist.	8138.3961	-0.0029		
B489	016->MTV1	**Azimuth**	188.200350930	0.006003635	1:3785583	1:2156203
		ΔEllipsoid Height	-41.5693	-0.0146		
		Ellipsoid Dist.	19538.3627	-0.0093		
B490	AZOTEA FING->MTV1	**Azimuth**	300.765059712	0.182849313	1:324624	1:195997
		ΔEllipsoid Height	-30.3171	-0.0066		
		Ellipsoid Dist.	1015.0796	0.0009		
B491	034->MTV1	**Azimuth**	307.270796118	0.227495864	1:349006	1:218248
		ΔEllipsoid Height	5.3446	-0.0048		
		Ellipsoid Dist.	1010.8367	-0.0026		
B492	017->MTV1	**Azimuth**	183.184024461	0.018424695	1:4322833	1:2532723
		ΔEllipsoid Height	-25.6030	-0.0173		
		Ellipsoid Dist.	15930.1667	-0.0052		
B493	019->MTV1	**Azimuth**	182.283357127	0.140343225	1:1607722	1:883208
		ΔEllipsoid Height	-2.1821	-0.0712		
		Ellipsoid Dist.	8594.2067	0.0118		
B494	020->MTV1	**Azimuth**	165.540340911	0.084054576	1:920481	1:512991
		ΔEllipsoid Height	7.4702	-0.0121		
		Ellipsoid Dist.	3993.6381	0.0004		
B495	021->MTV1	**Azimuth**	97.491281009	0.110894137	1:582740	1:341633
		ΔEllipsoid Height	13.3896	-0.0094		
		Ellipsoid Dist.	1952.0568	-0.0003		
B496	022->MTV1	**Azimuth**	238.487892813	0.166632190	1:510162	1:271210
		ΔEllipsoid Height	-4.4341	-0.0013		
		Ellipsoid Dist.	2198.9613	0.0017		
B497	023->MTV1	**Azimuth**	212.231430679	0.065615648	1:1594949	1:978920
		ΔEllipsoid Height	-32.2746	-0.0331		
		Ellipsoid Dist.	7631.6321	0.0117		
B499	026->MTV1	**Azimuth**	217.368706260	0.053545755	1:2440292	1:1406905
		ΔEllipsoid Height	-8.3187	0.0235		
		Ellipsoid Dist.	18897.7717	-0.0144		
B500	027->MTV1	**Azimuth**	227.366513305	0.051319799	1:2035016	1:995654
		ΔEllipsoid Height	-2.2995	0.0423		
		Ellipsoid Dist.	12012.9541	-0.0029		
B503	031->MTV1	**Azimuth**	70.904333598	0.169263827	1:176478	1:105869
		ΔEllipsoid Height	20.0304	-0.0023		
		Ellipsoid Dist.	586.0043	0.0009		
B504	032->MTV1	**Azimuth**	301.409409507	0.256056185	1:95155	1:57013
		ΔEllipsoid Height	20.3445	-0.0012		
		Ellipsoid Dist.	334.6587	0.0000		
B505	033->MTV1	**Azimuth**	331.086119548	0.639651050	1:190190	1:109818
		ΔEllipsoid Height	23.8690	-0.0174		
		Ellipsoid Dist.	736.7750	0.0059		
B506	035->MTV1	**Azimuth**	327.383634610	0.035598217	1:885779	1:531004
		ΔEllipsoid Height	17.5295	0.0041		

		Ellipsoid Dist.	2779.6283	0.0019		
B507	ESNAL->MTV1	**Azimuth**	255.098929426	0.027889435	1:3650391	1:2097054
		ΔEllipsoid Height	21.2724	0.0225		
		Ellipsoid Dist.	12853.4929	-0.0011		
B508	ANP1->MTV1	**Azimuth**	95.792820088	0.334801456	1:712616	1:457802
		ΔEllipsoid Height	20.0260	-0.0270		
		Ellipsoid Dist.	3391.4107	0.0160		
B509	UYLM->MTV1	**Azimuth**	232.313470310	0.001139723	1:999999	1:999999
		ΔEllipsoid Height	-13.1018	0.0030		
		Ellipsoid Dist.	34318.4779	-0.0015		
B510	UYIF->MTV1	**Azimuth**	279.105926428	0.012273318	1:999999	1:999999
		ΔEllipsoid Height	-15.1875	0.0145		
		Ellipsoid Dist.	22540.9336	-0.0035		

Style Two:

Observation ID	Baseline ID	DX (m)	V.DX (mm)	Std.DX(mm)	DY (m)	V.DY (mm)	Std.DY(mm)	DZ (m)	V.DZ (mm)	Std.DZ(mm)	dVDX(mm)	dVDY(mm)	dVDZ(mm)
B02	001->003	-2568.20951	-6.9	4.9	2672.66692	36.4	6.8	-5237.96483	32.4	5.7	4.9	8.9	6.9
B04	003->004	-3029.98803	3.9	4.3	163.76855	-13.9	5.1	-2624.99030	-10.9	4.8	1.6	3.2	2.0
B05	003->005	-6291.39458	8.9	4.7	-547.88134	-9.2	5.2	-4410.35789	-12.0	4.9	2.2	4.5	2.4
B06	004->005	-3261.40655	5.3	4.6	-711.64990	-4.1	5.4	-1785.36759	-8.4	5.0	0.5	1.3	0.3
B07	003->006	-3271.46784	1.7	4.1	3458.10109	-17.8	4.9	-6816.80163	-4.2	5.2	6.4	11.6	8.9
B08	004->006	-241.47981	-2.9	4.3	3294.33253	1.7	5.0	-4191.81133	4.7	5.5	4.8	8.4	6.8
B09	005->006	3019.92674	-9.4	4.6	4005.98243	4.6	5.0	-2406.44374	12.0	5.7	4.2	7.1	6.5
B10	001->007	-2437.74338	4.2	5.9	5341.64087	22.5	7.7	-8355.74965	9.4	6.2	8.6	15.3	12.2
B12	003->007	130.46614	21.2	5.3	2668.97396	-2.6	6.2	-3117.78482	1.2	4.7	3.7	6.5	5.3
B13	001->008	2600.94532	9.3	5.5	6477.75508	16.9	7.0	-5750.01544	-2.1	5.8	7.8	13.5	11.6
B15	003->008	5169.15483	15.5	5.1	3805.08817	-41.3	5.7	-512.05061	-28.5	4.9	2.9	4.6	4.7
B16	007->008	5038.68869	14.1	6.0	1136.11421	-42.1	6.7	2605.73421	-39.3	5.3	0.8	1.8	0.6
B17	003->009	12097.15445	4.1	5.1	4545.08344	-7.3	6.1	4118.71407	-2.4	4.8	0.6	0.1	2.4
B18	001->010	6041.19642	5.1	6.8	8120.06628	2.0	8.5	-4956.19569	-1.3	6.9	8.5	14.3	12.9
B20	003->010	8609.40593	-25.7	6.3	5447.39936	36.1	7.3	281.76915	28.6	5.9	3.6	5.4	6.0
B21	007->010	8478.93980	11.6	7.1	2778.42541	-31.2	8.1	3399.55397	-28.3	6.3	0.1	1.1	0.7
B22	008->010	3440.25111	8.8	6.7	1642.31120	6.2	7.5	793.81976	0.6	6.1	0.7	0.8	1.3
B23	001->011	17.83548	-0.4	5.6	8517.42300	15.3	8.2	-10202.47442	15.8	6.5	11.8	20.7	17.2
B25	003->011	2586.04499	5.3	5.3	5844.75608	-9.0	7.0	-4964.50959	1.3	5.5	6.9	11.9	10.3
B26	007->011	2455.57886	-3.4	6.1	3175.78213	-3.9	7.7	-1846.72477	-12.4	5.9	3.2	5.4	5.0
B27	008->011	-2583.10984	-14.3	5.8	2039.66792	35.2	7.3	-4452.45898	18.3	5.9	4.0	7.2	5.6
B28	010->011	-6023.36094	-12.2	6.9	397.35672	25.2	8.5	-5246.27874	8.2	6.6	3.3	6.5	4.3
B29	003->012	-1154.30597	-19.3	5.4	6159.08187	22.7	5.7	-8363.41205	15.1	5.6	9.2	16.3	13.1
B30	004->012	1875.68207	7.3	5.5	5995.31331	3.4	5.7	-5738.42175	-5.4	5.9	7.6	13.0	11.1
B31	005->012	5137.08862	6.1	5.8	6706.96321	0.7	5.7	-3953.05416	0.6	6.0	7.0	11.8	10.7
B32	006->012	2117.16188	13.2	5.3	2700.98078	-1.4	5.4	-1546.61043	-9.6	6.2	2.8	4.7	4.2

B33	001->013	-1002.75112	-15.0	4.7	11136.90294	20.8	6.7	-14176.31686	19.8	5.8	15.9	28.2	23.1
B35	003->013	1565.45839	-5.4	4.1	8464.23602	4.2	5.0	-8938.35202	3.2	4.5	11.0	19.3	16.2
B36	004->013	4595.44642	-7.4	4.2	8300.46747	19.1	5.2	-6313.36172	17.3	4.9	9.4	16.1	14.2
B37	005->013	7856.85297	3.7	4.5	9012.11737	-5.6	5.2	-4527.99413	-8.7	5.1	8.8	14.8	13.8
B38	006->013	4836.92623	-8.3	3.9	5006.13494	12.9	4.9	-2121.55040	12.9	5.4	4.6	7.7	7.3
B39	007->013	1434.99226	-23.5	5.3	5795.26207	-4.4	6.4	-5820.56720	12.3	5.2	7.3	12.8	10.9
B40	008->013	-3603.69644	12.2	5.0	4659.14786	-24.1	5.6	-8426.30141	-16.9	5.1	8.1	14.7	11.5
B41	009->013	-10531.69606	-4.9	5.0	3919.15258	9.9	6.1	-13057.06609	12.0	5.1	10.4	19.2	13.8
B42	010->013	-7043.94754	14.4	6.3	3016.83666	-39.4	7.3	-9220.12117	-18.1	6.2	7.4	13.9	10.2
B43	011->013	-1020.58660	-12.1	5.1	2619.47994	5.6	7.0	-3973.84243	13.4	5.7	4.1	7.4	5.9
B44	012->013	2719.76436	-9.0	5.3	2305.15416	5.1	5.5	-574.93997	8.7	5.8	1.8	3.0	3.1
B45	003->014	4777.43604	-32.2	4.3	9872.96311	44.8	4.7	-7995.67918	34.7	4.5	11.4	19.6	17.2
B46	004->014	7807.42407	-11.6	4.4	9709.19455	13.8	4.9	-5370.68888	10.8	4.9	9.8	16.4	15.2
B47	005->014	11068.83063	-19.2	4.7	10420.84445	31.5	4.9	-3585.32129	22.5	5.1	9.3	15.1	14.8
B48	006->014	8048.90389	-10.1	4.3	6414.86202	9.3	4.6	-1178.87755	5.5	5.3	5.0	8.0	8.3
B49	012->014	5931.74201	0.4	5.4	3713.88124	2.3	5.3	367.73288	6.8	5.8	2.2	3.3	4.1
B50	013->014	3211.97765	1.5	4.1	1408.72708	-3.9	4.5	942.67284	-4.6	4.8	0.4	0.3	1.0
B51	001->015	4470.60502	-19.3	6.5	10418.87513	33.0	8.5	-8950.47501	33.8	6.4	12.4	21.3	18.4
B53	003->015	7038.81453	-16.9	6.2	7746.20821	24.3	7.4	-3712.51018	27.6	5.3	7.4	12.4	11.5
B54	007->015	6908.34839	0.0	7.0	5077.23426	-7.1	8.2	-594.72536	-16.4	5.8	3.8	6.0	6.2
B55	008->015	1869.65970	-4.6	6.7	3941.12005	26.3	7.7	-3200.45957	10.6	5.7	4.6	7.8	6.8
B56	010->015	-1570.59141	-10.6	7.5	2298.80885	22.0	8.7	-3994.27932	7.0	6.4	3.9	7.1	5.5
B57	011->015	4452.76954	9.5	6.6	1901.45213	-8.7	8.5	1251.99941	-4.7	6.1	0.6	0.6	1.2
B58	013->015	5473.35614	9.7	6.1	-718.02781	-14.4	7.4	5225.84185	-12.4	5.6	3.6	6.8	4.7
B61	003->UYGM	10284.64210	9.4	3.8	14322.39480	19.0	4.4	-9025.27527	1.4	3.9	15.2	25.6	23.2
B62	004->UYGM	13314.63013	-1.8	3.9	14158.62625	16.1	4.6	-6400.28497	15.4	4.3	13.6	22.3	21.2
B63	005->UYGM	16576.03669	1.4	4.2	14870.27614	9.6	4.6	-4614.91738	12.2	4.5	13.0	21.1	20.8
B64	006->UYGM	13556.10994	3.4	3.7	10864.29371	10.7	4.2	-2208.47365	5.9	4.9	8.8	13.9	14.3
B65	007->UYGM	10154.17597	-3.4	5.2	11653.42084	28.9	5.9	-5907.49045	-6.8	4.7	11.5	19.1	17.9
B66	008->UYGM	5115.48727	-11.7	4.8	10517.30663	55.7	5.0	-8513.22466	18.0	4.6	12.3	21.0	18.5
B67	009->UYGM	-1812.51235	-27.8	4.8	9777.31136	44.5	5.5	-13143.98934	32.9	4.6	14.6	25.5	20.8
B68	010->UYGM	1675.23617	-13.9	6.1	8874.99544	62.3	6.9	-9307.04442	14.0	5.7	11.6	20.2	17.2
B69	011->UYGM	7698.59711	0.4	4.9	8477.63872	30.9	6.6	-4060.76568	7.9	5.3	8.3	13.7	12.9
B70	012->UYGM	11438.94807	-1.4	5.0	8163.31293	3.2	5.0	-661.86322	10.8	5.2	6.0	9.3	10.1
B71	013->UYGM	8719.18371	13.6	3.6	5858.15878	3.9	4.2	-86.92325	1.0	4.1	4.2	6.3	7.0
B72	014->UYGM	5507.20606	-12.8	3.9	4449.43169	4.1	3.9	-1029.59609	12.4	4.2	3.8	5.9	6.0

B73	015->UYGM	3245.82757	-16.8	5.9	6576.18658	18.6	6.9	-5312.76510	20.4	5.1	7.7	13.1	11.7
B74	001->UYMO	-832.42648	-16.4	4.5	11801.74991	31.8	6.2	-15014.10380	32.7	5.4	17.6	30.1	21.8
B76	003->UYMO	1735.78303	-7.1	3.7	9129.08300	8.7	4.4	-9776.13896	11.9	3.9	12.7	21.2	14.8
B77	004->UYMO	4765.77107	-9.8	3.9	8965.31444	12.4	4.7	-7151.14866	15.4	4.4	11.0	18.0	12.8
B78	005->UYMO	8027.17762	9.6	4.2	9676.96434	-11.3	4.6	-5365.78107	-6.8	4.5	10.5	16.7	12.5
B79	006->UYMO	5007.25088	-9.2	3.6	5670.98191	15.9	4.2	-2959.33734	15.7	4.9	6.3	9.6	6.0
B80	007->UYMO	1605.31690	-27.9	5.1	6460.10904	1.1	5.9	-6658.35414	15.2	4.7	9.0	14.8	9.5
B81	008->UYMO	-3433.37179	21.3	4.7	5323.99483	-25.9	5.0	-9264.08835	-26.2	4.6	9.8	16.6	10.1
B82	009->UYMO	-10361.37141	-13.4	4.7	4583.99956	22.8	5.5	-13894.85303	25.0	4.5	12.1	21.1	12.5
B83	010->UYMO	-6873.62290	28.1	6.1	3681.68363	-28.2	6.9	-10057.90811	-19.6	5.7	9.1	15.8	8.8
B84	011->UYMO	-850.26196	-12.8	4.9	3284.32691	10.7	6.6	-4811.62937	14.6	5.3	5.8	9.4	4.5
B85	012->UYMO	2890.08900	-8.3	5.0	2970.00113	3.6	5.0	-1412.72691	8.4	5.3	3.4	4.9	1.7
B86	013->UYMO	170.32464	-2.2	3.5	664.84697	2.1	4.3	-837.78694	1.8	4.1	1.6	1.9	1.3
B87	014->UYMO	-3041.65301	0.0	3.8	-743.88011	2.5	3.9	-1780.45978	5.1	4.2	1.2	1.6	2.4
B88	015->UYMO	-5303.03149	-5.9	5.8	1382.87478	16.1	6.9	-6063.62878	11.4	5.1	5.2	8.8	3.3
B89	UYGM->UYMO	-8548.85907	-11.4	3.1	-5193.31180	1.5	3.4	-750.86369	-3.5	3.4	2.5	4.4	8.3
B90	001->016	13057.68477	-8.4	5.2	9814.85109	2.2	7.6	-1395.71908	5.1	6.7	7.5	11.9	12.5
B91	003->016	15625.89428	-22.8	4.9	7142.18418	26.0	6.7	3842.24575	30.5	5.7	2.6	3.0	5.6
B92	009->016	3528.73983	12.7	5.4	2597.10074	11.1	6.9	-276.46832	-21.5	5.8	2.0	2.9	3.2
B93	013->016	14060.43589	-6.8	4.7	-1322.05185	10.8	6.7	12780.59778	11.9	6.0	8.5	16.3	10.6
B94	UYGM->016	5341.25218	41.6	4.5	-7180.21062	-55.4	6.2	12867.52103	-11.2	5.5	12.6	22.6	17.6
B95	UYMO->016	13890.11125	-11.2	4.4	-1986.89882	21.7	6.2	13618.38471	20.3	5.5	10.1	18.2	9.3
B96	001->AZOTEA FING	5144.26070	-25.6	4.5	18174.25450	31.6	6.2	-17689.33435	44.1	5.4	22.8	39.7	34.0
B98	003->AZOTEA FING	7712.47021	-32.1	3.8	15501.58759	43.9	4.3	-12451.36951	41.0	3.9	17.9	30.8	27.1
B99	004->AZOTEA FING	10742.45824	-18.1	4.0	15337.81903	21.6	4.6	-9826.37921	22.6	4.4	16.3	27.6	25.0
B100	005->AZOTEA FING	14003.86480	-26.7	4.3	16049.46893	39.1	4.6	-8041.01162	32.9	4.6	15.7	26.3	24.7
B101	006->AZOTEA FING	10983.93806	-10.0	3.8	12043.48650	8.6	4.2	-5634.56789	19.7	4.9	11.5	19.2	18.2
B102	007->AZOTEA FING	7582.00408	-29.3	5.2	12832.61363	8.5	5.8	-9333.58469	22.8	4.7	14.2	24.3	21.7
B103	008->AZOTEA FING	2543.31539	-21.1	4.8	11696.49942	28.9	5.0	-11939.31890	26.0	4.6	15.0	26.2	22.3
B104	009->AZOTEA FING	-4384.68423	-9.2	4.8	10956.50415	16.9	5.5	-16570.08358	22.4	4.5	17.3	30.7	24.7
B105	010->AZOTEA FING	-896.93572	-13.7	6.1	10054.18822	18.5	6.9	-12733.13866	23.7	5.7	14.3	25.4	21.0
B106	011->AZOTEA FING	5126.42522	-21.8	4.9	9656.83150	20.7	6.6	-7486.85992	27.5	5.3	11.0	18.9	16.7
B107	012->AZOTEA FI	8866.77618	-10.4	5.1	9342.50572	17.8	5.0	-4087.95746	20.2	5.3	8.7	14.5	13.9

	NG												
B108	013->AZOTEA FING	6147.01182	-2.7	3.6	7037.35156	1.3	4.2	-3513.01749	5.9	4.1	6.9	11.5	10.9
B109	014->AZOTEA FING	2935.03417	-9.2	3.8	5628.62448	18.1	3.8	-4455.69033	9.3	4.2	6.5	11.2	9.9
B110	015->AZOTEA FING	673.65569	-11.9	5.9	7755.37937	13.8	6.9	-8738.85934	15.4	5.1	10.5	18.4	15.5
B111	UYGM->AZOTEA FING	-2572.17189	0.3	3.3	1179.19279	5.1	3.4	-3426.09424	4.1	3.4	2.7	5.2	3.9
B112	UYMO->AZOTEA FING	5976.68718	-2.7	3.2	6372.50459	-1.0	3.4	-2675.23055	6.3	3.4	5.3	9.6	12.2
B113	016->AZOTEA FING	-7913.42407	-18.5	4.4	8359.40341	29.8	6.2	-16293.61527	30.8	5.5	15.4	27.8	21.5
B114	003->034	7610.48861	-3.7	3.6	15532.61154	20.3	4.2	-12507.32086	7.5	3.6	18.0	30.9	27.1
B115	004->034	10640.47664	-7.2	3.7	15368.84299	17.8	4.4	-9882.33055	16.4	4.0	16.4	27.6	25.0
B116	005->034	13901.88320	-15.0	4.1	16080.49289	36.8	4.4	-8096.96296	34.0	4.3	15.8	26.4	24.7
B117	006->034	10881.95646	1.1	3.5	12074.51046	11.9	4.0	-5690.51923	12.9	4.5	11.6	19.2	18.2
B118	012->034	8764.79458	-3.8	4.8	9373.52968	32.9	4.8	-4143.90880	17.2	4.9	8.8	14.6	14.0
B119	013->034	6045.03022	-8.2	3.3	7068.37552	-0.5	3.9	-3568.96883	3.5	3.8	7.0	11.6	10.9
B120	014->034	2833.05257	-11.9	3.5	5659.64844	14.4	3.5	-4511.64168	19.3	3.6	6.6	11.2	9.9
B121	UYGM->034	-2674.15349	-2.7	2.9	1210.21675	4.7	3.1	-3482.04558	0.6	3.0	2.8	5.3	3.9
B122	UYMO->034	5874.70558	-8.8	2.8	6403.52855	-0.9	3.2	-2731.18189	5.8	3.1	5.3	9.6	12.2
B123	AZOTEA FING->034	-101.98160	-4.4	2.8	31.02396	5.6	2.9	-55.95134	8.0	2.8	0.1	0.1	0.0
B124	001->017	10377.78244	-16.8	4.8	10389.64905	29.2	6.6	-4206.84167	21.1	5.6	9.6	15.9	15.2
B126	003->017	12945.99196	-5.8	4.2	7716.98214	5.0	4.9	1031.12317	1.7	4.1	4.6	7.0	8.2
B127	004->017	15975.97999	-10.0	4.4	7553.21358	15.1	5.2	3656.11347	8.8	4.7	3.0	3.8	6.2
B128	005->017	19237.38654	8.7	4.7	8264.86348	-5.8	5.2	5441.48106	-7.4	4.9	2.5	2.5	5.9
B129	006->017	16217.45980	-4.6	4.2	4258.88105	0.3	4.8	7847.92479	3.2	5.2	1.8	4.6	0.6
B130	007->017	12815.52582	-17.1	5.4	5048.00818	-0.5	6.3	4148.90798	-3.3	4.9	1.0	0.5	2.9
B131	008->017	7776.83713	-5.9	5.1	3911.89397	39.6	5.6	1543.17378	26.7	4.8	1.8	2.4	3.5
B132	009->017	848.83751	-8.2	4.9	3171.89870	31.9	5.8	-3087.59090	2.9	4.8	4.1	6.9	5.9
B133	010->017	4336.58602	-7.8	6.3	2269.58277	33.5	7.2	749.35402	15.6	5.8	1.1	1.6	2.2
B134	011->017	10359.94697	6.0	5.2	1872.22605	-12.8	7.0	5995.63275	-12.8	5.5	2.2	4.9	2.1
B135	012->017	14100.29792	20.1	5.4	1557.90027	-26.0	5.5	9394.53522	-22.6	5.5	4.6	9.3	4.9
B136	013->017	11380.53357	-2.6	4.0	-747.25389	6.6	4.9	9969.47519	0.1	4.5	6.4	12.3	7.9
B137	014->017	8168.55591	23.6	4.3	-2155.98097	-35.6	4.5	9026.80234	-26.2	4.5	6.8	12.6	8.9
B138	015->017	5907.17743	1.9	6.1	-29.22608	13.4	7.2	4743.63334	15.8	5.2	2.8	5.5	3.3
B139	UYGM->017	2661.34985	9.0	3.8	-6605.41266	-17.5	4.2	10056.39844	-1.9	3.8	10.5	18.6	14.9
B140	UYMO->017	11210.20892	0.1	3.7	-1412.10086	-3.7	4.2	10807.26213	-9.0	3.8	8.0	14.2	6.6
B141	016->017	-2679.90232	-17.8	4.7	574.79796	17.0	6.4	-2811.12259	8.6	5.5	2.1	4.0	2.7
B142	AZOTEA FING->017	5233.52174	25.7	3.7	-7784.60545	-36.3	4.2	13482.49268	-39.4	3.8	13.3	23.8	18.8

B143	034->017	5335.50334	-1.6	3.5	-7815.62941	-17.4	4.0	13538.44402	-7.6	3.5	13.4	23.9	18.8
B144	001->019	7590.47917	-23.7	6.2	13572.94088	20.4	8.3	-10202.51255	29.5	6.5	15.3	26.2	23.3
B146	003->019	10158.68868	-25.9	5.7	10900.27396	28.9	7.0	-4964.54772	30.2	5.3	10.4	17.3	16.4
B147	007->019	10028.22254	-18.2	6.6	8231.30000	-9.4	7.8	-1846.76290	7.0	6.0	6.7	10.8	11.1
B148	008->019	4989.53385	-5.6	6.4	7095.18580	39.8	7.5	-4452.49711	17.6	5.9	7.5	12.7	11.6
B149	010->019	1549.28274	2.4	7.3	5452.87460	29.3	8.7	-5246.31687	10.8	6.7	6.8	11.9	10.3
B150	011->019	7572.64369	15.2	6.5	5055.51788	-4.9	8.5	-0.03813	-7.8	6.4	3.5	5.4	6.0
B151	013->019	8593.23029	12.2	5.7	2436.03794	-37.0	7.1	3973.80430	-18.8	5.7	0.6	2.0	0.2
B152	015->019	3119.87415	7.1	7.2	3154.06575	3.7	8.7	-1252.03754	-3.3	6.2	2.9	4.9	4.8
B153	UYGM->019	-125.95342	18.1	5.5	-3422.12084	-23.2	6.7	4060.72755	-23.6	5.2	4.8	8.3	6.8
B154	UYMO->019	8422.90564	5.1	5.5	1771.19097	-25.3	6.7	4811.59124	-15.8	5.2	2.3	3.9	1.5
B155	AZOTEA FING->019	2446.21846	28.3	5.5	-4601.31363	-51.1	6.6	7486.82179	-17.7	5.2	7.5	13.5	10.7
B156	017->019	-2787.30328	9.9	5.8	3183.29182	-11.0	7.0	-5995.67088	-18.9	5.4	5.7	10.3	8.1
B157	003->020	7539.01612	-33.1	4.6	12402.06000	47.6	5.1	-8832.39645	49.6	5.9	13.7	23.3	20.8
B158	004->020	10569.00415	-17.7	4.7	12238.29144	26.6	5.3	-6207.40615	27.9	6.1	12.0	20.0	18.8
B159	005->020	13830.41071	-23.5	5.0	12949.94134	30.5	5.3	-4422.03856	28.8	6.2	11.5	18.8	18.4
B160	006->020	10810.48397	-10.3	4.6	8943.95891	4.9	5.0	-2015.59483	19.0	6.5	7.3	11.7	11.9
B161	012->020	8693.32209	-8.9	5.6	6242.97813	6.9	5.6	-468.98440	14.0	6.7	4.4	7.0	7.7
B162	013->020	5973.55773	-1.2	4.4	3937.82397	-1.2	5.0	105.95557	-0.4	6.0	2.6	4.0	4.6
B163	014->020	2761.58008	-2.5	4.6	2529.09689	4.6	4.6	-836.71727	2.3	5.9	2.2	3.7	3.6
B164	UYGM->020	-2745.62598	3.0	4.2	-1920.33480	2.6	4.3	192.87882	-6.0	5.5	1.5	2.3	2.4
B165	UYMO->020	5803.23309	-3.7	4.1	3272.97700	-0.1	4.4	943.74251	0.3	5.6	1.0	2.1	6.0
B166	AZOTEA FING->020	-173.45409	4.5	4.1	-3099.52759	-10.9	4.3	3618.97306	-6.1	5.5	4.2	7.5	6.2
B167	034->020	-71.47249	10.2	3.8	-3130.55155	-9.2	4.0	3674.92440	-14.0	5.1	4.3	7.6	6.3
B168	017->020	-5406.97583	-26.7	4.6	4685.07786	38.6	5.0	-9863.51962	42.0	5.8	9.0	16.3	12.6
B169	003->021	5606.65366	-14.8	3.9	13601.29329	20.5	4.4	-11792.21837	19.3	4.3	16.2	28.0	24.3
B170	004->021	8636.64169	-19.2	4.1	13437.52473	23.1	4.7	-9167.22807	23.0	4.7	14.6	24.7	22.3
B171	005->021	11898.04824	-30.6	4.4	14149.17463	42.2	4.7	-7381.86048	41.5	4.9	14.0	23.5	21.9
B172	006->021	8878.12150	-16.7	3.9	10143.19220	14.5	4.3	-4975.41675	20.2	5.1	9.8	16.3	15.4
B173	012->021	6760.95962	-15.8	5.1	7442.21142	19.1	5.1	-3428.80632	18.4	5.5	7.0	11.7	11.2
B174	013->021	4041.19527	1.5	3.7	5137.05726	-3.4	4.3	-2853.86635	0.9	4.5	5.2	8.7	8.1
B175	014->021	829.21762	-8.7	3.9	3728.33018	16.1	3.9	-3796.53920	8.7	4.4	4.8	8.3	7.1
B176	UYGM->021	-4677.98844	6.4	3.4	-721.10151	1.4	3.5	-2766.94310	-4.3	3.9	1.0	2.4	1.1
B177	UYMO->021	3870.87062	0.0	3.3	4472.21029	-2.9	3.5	-2016.07941	-0.4	3.9	3.5	6.7	9.5
B178	AZOTEA FING->021	-2105.81655	0.4	3.4	-1900.29430	0.8	3.4	659.15114	1.1	3.9	1.7	2.8	2.8

B179	034->021	-2003.83496	3.1	3.0	-1931.31826	-0.6	3.1	715.10248	-5.8	3.4	1.8	2.9	2.8
B180	017->021	-7339.33830	-13.9	3.9	5884.31115	14.0	4.3	-12823.34154	17.5	4.2	11.6	21.0	16.0
B181	020->021	-1932.36246	-4.3	4.2	1199.23329	10.6	4.3	-2959.82192	7.2	5.7	2.5	4.7	3.5
B182	003->022	9065.28434	-34.0	5.0	15284.68422	58.0	5.4	-11068.55744	45.4	5.6	16.9	28.9	25.7
B183	004->022	12095.27237	-20.1	5.2	15120.91567	37.3	5.6	-8443.56714	33.0	5.9	15.3	25.6	23.7
B184	005->022	15356.67893	-19.4	5.4	15832.56557	44.0	5.6	-6658.19955	31.7	6.1	14.7	24.3	23.3
B185	006->022	12336.75218	-10.6	5.0	11826.58313	16.7	5.3	-4251.75581	16.6	6.3	10.5	17.2	16.8
B186	012->022	10219.59031	-10.6	6.0	9125.60236	17.7	5.9	-2705.14538	14.6	6.6	7.7	12.6	12.6
B187	013->022	7499.82595	-34.4	4.9	6820.44820	59.0	5.3	-2130.20542	49.2	5.8	5.9	9.6	9.5
B188	014->022	4287.84830	-0.4	5.0	5411.72111	2.5	4.9	-3072.87826	-2.3	5.7	5.5	9.2	8.5
B189	UYGM->022	-1219.35776	4.6	4.7	962.28942	2.8	4.6	-2043.28217	-1.5	5.3	1.7	3.3	2.5
B190	UYMO->022	7329.50131	-7.1	4.6	6155.60123	7.4	4.7	-1292.41848	9.4	5.4	4.2	7.6	10.9
B191	AZOTEAFING->022	1352.81413	9.0	4.7	-216.90337	-10.7	4.6	1382.81207	-8.6	5.3	1.0	1.9	1.4
B192	034->022	1454.79573	13.8	4.4	-247.92732	-11.2	4.4	1438.76342	-11.8	5.0	1.1	2.0	1.4
B193	017->022	-3880.70762	-31.5	5.0	7567.70209	48.7	5.3	-12099.680061	40.2	5.6	12.3	21.9	17.5
B194	020->022	1526.26822	3.9	5.3	2882.62422	-1.9	5.3	-2236.16099	-3.1	6.8	3.2	5.6	4.9
B195	021->022	3458.63068	8.2	4.8	1683.39093	-12.6	4.7	723.66094	-10.2	5.6	0.7	0.9	1.4
B196	001->023	10024.05825	-26.4	5.3	16642.55282	18.3	7.1	-11970.044345	24.3	5.9	18.4	31.5	28.1
B197	003->023	12592.26776	-31.8	4.9	13969.88590	54.9	6.0	-6732.07952	40.4	4.6	13.5	22.6	21.2
B198	009->023	495.11331	-9.1	5.6	9424.80246	18.8	6.5	-10850.793599	14.2	5.1	12.9	22.5	18.8
B199	013->023	11026.80937	-25.2	4.8	5505.64988	45.0	5.9	2206.27250	41.5	4.9	2.5	3.3	5.0
B200	UYGM->023	2307.62566	0.5	4.6	-352.50890	-3.1	5.3	2293.19575	-9.9	4.3	1.7	3.0	2.0
B201	UYMO->023	10856.48473	-34.1	4.5	4840.80290	49.3	5.3	3044.05944	39.1	4.3	0.8	1.4	6.4
B202	016->023	-3033.62652	-11.1	5.4	6827.70172	17.2	7.1	-10574.325277	8.1	5.9	10.9	19.6	15.6
B203	AZOTEAFING->023	4879.79755	17.3	4.6	-1531.70169	-23.0	5.3	5719.28999	-8.0	4.3	4.4	8.2	5.9
B204	017->023	-353.72420	-0.8	4.9	6252.90376	14.8	5.8	-7763.20269	-17.0	4.6	8.8	15.6	12.9
B219	003->026	21455.28145	-34.5	5.8	14064.28175	39.5	10.3	306.86371	22.2	7.9	9.3	14.4	16.1
B220	009->026	9358.12701	-4.2	6.3	9519.19831	-4.4	10.5	-3811.85036	-8.6	8.0	8.7	14.3	13.8
B221	013->026	19889.82306	-27.3	5.7	5600.04573	41.1	10.2	9245.21574	29.9	8.0	1.7	4.9	0.1
B222	UYGM->026	11170.63935	35.2	5.5	-258.11305	-20.7	9.9	9332.13899	-18.6	7.7	5.9	11.2	7.1
B223	UYMO->026	19719.49842	292.6	5.5	4935.19876	-340.2	9.9	10083.00268	-89.8	7.7	3.4	6.8	1.3
B224	016->026	5829.38717	17.8	6.1	6922.09758	32.9	10.4	-3535.38204	-7.4	8.2	6.7	11.4	10.6
B225	AZOTEAFING->026	13742.81124	7.1	5.5	-1437.30583	-1.5	9.9	12758.23323	-22.6	7.6	8.6	16.4	10.9
B226	017->026	8509.28950	-33.1	5.6	6347.29962	38.7	10.1	-724.25945	24.6	7.8	4.6	7.4	7.9

B227	023->026	8863.01369	1.8	6.3	94.39585	4.7	10.5	7038.94323	-11.7	8.0	4.2	8.2	5.1
B228	001->027	14505.59646	-24.8	8.0	18528.21850	36.2	8.8	-10576.18773	35.1	7.9	18.9	31.7	29.4
B230	003->027	17073.80597	-31.0	7.6	15855.55158	41.0	7.7	-5338.22289	39.5	7.0	14.0	22.8	22.5
B231	007->027	16943.33983	0.0	8.3	13186.57763	-13.1	8.4	-2220.43807	-6.8	7.4	10.3	16.3	17.2
B232	008->027	11904.65114	5.5	8.1	12050.46342	0.4	7.9	-4826.17228	1.7	7.3	11.1	18.2	17.8
B233	010->027	8464.40003	-4.5	8.9	10408.15222	5.3	9.1	-5619.99204	18.0	8.1	10.4	17.4	16.5
B234	011->027	14487.76098	-4.1	8.2	10010.79550	10.6	9.0	-373.71330	10.4	7.8	7.1	10.9	12.2
B235	013->027	15508.34758	-7.8	7.6	7391.31556	35.8	7.6	3600.12913	25.6	7.2	2.9	3.5	6.3
B236	015->027	10034.99144	-14.3	8.7	8109.34337	8.9	9.0	-1625.71272	-0.1	7.5	6.5	10.4	10.9
B237	UYGM->027	6789.16387	2.0	7.4	1533.15678	-16.1	7.2	3687.05238	-3.7	6.7	1.2	2.8	0.7
B238	UYMO->027	15338.02293	-34.0	7.4	6726.46859	48.3	7.3	4437.91607	40.7	6.8	1.3	1.6	7.6
B239	AZOTEA FING->027	9361.33575	19.2	7.4	353.96400	-20.4	7.2	7113.14662	-25.6	6.8	4.0	8.0	4.6
B240	017->027	4127.81401	-14.6	7.6	8138.56945	21.2	7.5	-6369.34606	22.4	6.9	9.3	15.8	14.2
B241	019->027	6915.11729	11.0	8.3	4955.27762	8.1	9.0	-373.67517	3.4	7.6	3.6	5.5	6.1
B265	003->031	6609.83241	-38.2	3.9	14586.82197	60.2	4.3	-12154.06621	51.3	4.3	17.1	29.4	25.7
B266	004->031	9639.82044	-21.4	4.0	14423.05342	34.2	4.5	-9529.07591	36.2	4.6	15.5	26.2	23.7
B267	005->031	12901.22700	-28.7	4.3	15134.70331	45.0	4.5	-7743.70832	44.0	4.8	14.9	24.9	23.4
B268	006->031	9881.30026	-17.4	3.9	11128.72088	22.0	4.2	-5337.26458	26.2	5.2	10.7	17.8	16.9
B269	012->031	7764.13838	-22.6	5.1	8427.74010	35.2	5.0	-3790.65415	31.6	5.5	7.9	13.1	12.6
B270	013->031	5044.37402	-4.0	3.7	6122.58595	1.2	4.1	-3215.71419	7.1	4.5	6.1	10.1	9.6
B271	014->031	1832.39637	-7.7	3.8	4713.85886	13.2	3.6	-4158.38703	5.2	4.3	5.7	9.8	8.5
B272	UYGM->031	-3674.80969	1.7	3.3	264.42717	3.7	3.3	-3128.79094	1.7	3.8	1.9	3.8	2.6
B273	UYMO->031	4874.04938	-8.3	3.3	5457.73897	2.5	3.4	-2377.92725	8.2	3.9	4.5	8.2	10.9
B274	AZOTEA FING->031	-1102.63780	1.3	3.2	-914.76562	-3.5	3.1	297.30330	-0.1	3.8	0.8	1.4	1.3
B275	034->031	-1000.65620	5.3	2.9	-945.78958	-7.6	2.9	353.25465	-6.5	3.2	0.9	1.5	1.3
B276	017->031	-6336.15954	-35.9	3.9	6869.83983	55.3	4.1	-13185.18938	48.6	4.2	12.5	22.4	17.5
B277	020->031	-929.18371	-3.2	4.1	2184.76197	6.0	4.1	-3321.66976	5.4	5.6	3.4	6.1	4.9
B278	021->031	1003.17875	0.7	3.4	985.52868	-3.2	3.3	-361.84783	-0.5	4.1	0.9	1.4	1.4
B279	022->031	-2455.45193	-10.3	4.7	-697.86225	11.8	4.5	-1085.50877	12.0	5.6	0.2	0.5	0.0
B280	003->032	7311.87854	-39.2	4.0	15045.43169	65.5	4.4	-12139.51617	53.5	4.6	17.4	29.9	26.3
B281	004->032	10341.86657	-21.8	4.1	14881.66314	46.3	4.6	-9514.52586	45.5	4.9	15.8	26.6	24.3
B282	005->032	13603.27313	-28.5	4.4	15593.31303	47.6	4.6	-7729.15827	42.8	5.1	15.3	25.4	23.9
B283	006->032	10583.34639	-18.0	4.0	11587.33060	24.2	4.2	-5322.71454	26.1	5.4	11.0	18.2	17.4
B284	012->032	8466.18451	-20.1	5.2	8886.34982	35.4	5.0	-3776.10411	31.4	5.8	8.2	13.6	13.2
B285	013->032	5746.42015	-5.3	3.7	6581.19567	0.5	4.1	-3201.16414	6.1	4.7	6.4	10.6	10.1

B286	014->032	2534.44250	-7.3	3.9	5172.46858	13.5	3.7	-4143.83699	8.9	4.5	6.0	10.2	9.1
B287	UYGM->032	-2972.76356	1.2	3.4	723.03689	4.0	3.4	-3114.24089	1.6	4.2	2.2	4.3	3.1
B288	UYMO->032	5576.09551	-9.5	3.4	5916.34869	3.5	3.4	-2363.37720	8.9	4.2	4.8	8.6	11.5
B289	AZOTEAFING->032	-400.59167	1.1	3.4	-456.15590	-3.0	3.2	311.85335	-0.6	4.1	0.5	0.9	0.8
B290	034->032	-298.61007	5.1	3.0	-487.17986	-7.5	3.0	367.80469	-5.1	3.6	0.6	1.0	0.8
B291	017->032	-5634.11341	-36.0	4.0	7328.44955	57.9	4.2	-13170.63933	51.2	4.5	12.8	22.9	18.1
B292	020->032	-227.13758	-3.6	4.2	2643.37169	4.7	4.2	-3307.11971	3.5	5.8	3.8	6.6	5.5
B293	021->032	1705.22489	0.6	3.5	1444.13840	-2.8	3.4	-347.29779	-0.8	4.4	1.2	1.9	2.0
B294	022->032	-1753.40580	-10.2	4.8	-239.25253	10.4	4.6	-1070.95873	10.2	5.8	0.5	1.0	0.6
B295	031->032	702.04613	-0.1	3.3	458.60972	-0.4	3.0	14.55004	-1.0	4.2	0.3	0.5	0.6
B298	003->033	7219.27847	-37.1	4.4	15311.05504	60.8	4.7	-12523.30936	44.6	5.0	17.8	30.5	27.0
B299	007->033	7088.81233	-29.7	5.4	12642.08108	13.2	5.9	-9405.52454	21.5	5.6	14.1	24.1	21.7
B300	008->033	2050.12364	-22.0	5.2	11505.96688	33.8	5.2	-12011.25875	30.2	5.5	14.9	25.9	22.3
B301	010->033	-1390.12747	-27.8	6.4	9863.65568	28.9	6.9	-12805.07851	44.8	6.5	14.2	25.1	21.0
B302	011->033	4633.23348	-23.7	5.3	9466.29896	30.8	6.6	-7558.79977	28.9	6.1	10.9	18.7	16.7
B303	013->033	5653.82008	-3.5	4.2	6846.81902	1.8	4.6	-3584.95734	4.4	5.3	6.8	11.2	10.8
B304	015->033	180.46394	-14.3	6.2	7564.84683	22.2	6.9	-8810.79918	14.1	5.9	10.3	18.1	15.5
B305	UYGM->033	-3065.36363	6.2	3.9	988.66024	-1.0	3.9	-3498.03409	-5.5	4.8	2.6	4.9	3.8
B306	UYMO->033	5483.49543	-2.6	3.8	6181.97205	-1.2	3.9	-2747.17040	-0.2	4.8	5.1	9.3	12.1
B307	AZOTEAFING->033	-493.19175	4.4	3.7	-190.53255	-6.5	3.7	-71.93985	-9.7	4.7	0.1	0.3	0.1
B308	017->033	-5726.71349	-27.4	4.3	7594.07290	43.6	4.5	-13554.43253	37.0	5.0	13.1	23.5	18.7
B309	019->033	-2939.41021	-24.4	5.8	4410.78108	42.7	6.8	-7558.76164	7.6	6.0	7.4	13.2	10.6
B311	027->033	-9854.52750	-23.8	7.7	-544.49654	28.4	7.3	-7185.08647	22.5	7.5	3.8	7.7	4.5
B312	001->035	5061.67958	-22.7	4.5	19422.18575	32.7	6.2	-19156.03546	41.8	5.4	24.5	42.6	36.5
B314	003->035	7629.88909	-14.1	3.8	16749.51883	18.2	4.3	-13918.07063	21.3	3.8	19.6	33.7	29.6
B315	004->035	10659.87712	-16.2	3.9	16585.75028	22.1	4.6	-11293.08033	27.6	4.4	18.0	30.5	27.6
B316	005->035	13921.28367	-5.4	4.3	17297.40018	11.3	4.6	-9507.71274	10.8	4.6	17.5	29.2	27.2
B317	006->035	10901.35693	-12.3	3.8	13291.41775	11.8	4.2	-7101.26900	20.4	4.9	13.2	22.1	20.8
B318	007->035	7499.42295	-26.5	5.2	14080.54488	8.0	5.8	-10800.28581	22.5	4.7	15.9	27.3	24.3
B319	008->035	2460.73426	6.1	4.8	12944.43067	-1.9	5.0	-13406.02002	-7.0	4.6	16.7	29.1	24.9
B320	009->035	-4467.26536	-15.4	4.8	12204.43539	22.7	5.5	-18036.78470	30.1	4.6	19.0	33.7	27.3
B321	010->035	-979.51685	6.1	6.1	11302.11947	-3.2	6.9	-14199.83977	1.1	5.7	16.1	28.4	23.6

B322	011->035	5043.84410	-1.8	4.9	10904.76275	-4.2	6.6	-8953.56104	4.7	5.3	12.7	21.9	19.3
B323	012->035	8784.19505	7.9	5.1	10590.43697	-9.1	5.0	-5554.65857	-4.0	5.3	10.4	17.5	16.5
B324	013->035	6064.43070	-7.5	3.6	8285.28281	14.0	4.2	-4979.71860	16.1	4.1	8.6	14.5	13.4
B325	014->035	2852.45304	-11.8	3.8	6876.55573	22.3	3.8	-5922.39145	17.1	4.2	8.2	14.1	12.4
B326	015->035	591.07456	9.6	5.9	9003.31062	-16.1	6.9	-10205.56045	-12.4	5.1	12.2	21.3	18.1
B327	UYGM->035	-2654.75302	-4.1	3.3	2427.12403	11.7	3.4	-4892.79535	12.2	3.4	4.4	8.2	6.4
B328	UYMO->035	5894.10605	-6.3	3.1	7620.43584	7.3	3.5	-4141.93167	8.6	3.5	7.0	12.5	14.8
B329	016->035	-7996.00519	0.2	4.5	9607.33466	-6.3	6.2	-17760.31638	-1.5	5.5	17.1	30.8	24.0
B330	AZOTEAFING->035	-82.58113	-5.8	3.2	1247.93125	9.3	3.3	-1466.70111	6.4	3.3	1.7	3.0	2.6
B331	034->035	19.40047	-6.5	2.8	1216.90729	9.4	3.0	-1410.74977	8.1	2.9	1.6	2.9	2.5
B332	017->035	-5316.10287	-6.7	3.7	9032.53670	11.5	4.2	-14949.19379	16.2	3.8	15.0	26.8	21.4
B333	019->035	-2528.79959	10.2	5.4	5849.24487	-10.7	6.5	-8953.52291	-8.9	5.1	9.2	16.5	13.3
B334	020->035	90.87296	-9.3	4.1	4347.45884	16.5	4.3	-5085.67417	11.9	5.5	6.0	10.5	8.8
B335	021->035	2023.23543	-9.2	3.3	3148.22555	12.1	3.4	-2125.85225	11.4	3.8	3.4	5.8	5.3
B336	022->035	-1435.39525	-9.5	4.7	1464.83461	9.6	4.6	-2849.51319	9.9	5.3	2.7	4.9	3.9
B337	023->035	-4962.37867	-21.6	4.6	2779.63293	30.5	5.4	-7185.99111	9.1	4.3	6.2	11.2	8.4
B339	026->035	-13825.39237	19.1	5.5	2685.23708	-15.4	9.9	-14224.93434	-4.9	7.7	10.3	19.3	13.5
B340	027->035	-9443.91688	14.9	7.4	893.96725	-22.4	7.2	-8579.84773	-17.9	6.8	5.7	11.0	7.1
B343	031->035	1020.05667	-5.3	3.2	2162.69686	9.3	3.2	-1764.00442	6.5	3.8	2.5	4.4	3.9
B344	032->035	318.01054	-5.0	3.4	1704.08714	8.1	3.3	-1778.55446	6.1	4.1	2.2	3.9	3.3
B345	033->035	410.61062	-11.4	3.8	1438.46379	16.1	3.8	-1394.76127	18.0	4.7	1.9	3.2	2.6
B346	001->ESNAL	15926.30127	-34.8	4.8	22839.13811	51.3	6.6	-14530.237112	51.1	5.6	24.2	40.9	37.2
B348	003->ESNAL	18494.51078	-22.7	4.1	20166.47119	31.1	4.8	-9292.27229	29.7	4.1	19.3	32.0	30.3
B349	004->ESNAL	21524.49881	-26.8	4.3	20002.70264	36.4	5.1	-6667.28198	35.8	4.7	17.6	28.8	28.3
B350	005->ESNAL	24785.90536	-6.3	4.6	20714.35253	15.1	5.1	-4881.91439	13.8	4.9	17.1	27.5	27.9
B351	006->ESNAL	21765.97862	-23.6	4.1	16708.37010	26.5	4.7	-2475.47066	30.5	5.1	12.9	20.4	21.5
B352	007->ESNAL	18364.04464	-37.0	5.4	17497.49723	25.7	6.2	-6174.48747	27.1	4.9	15.6	25.6	25.0
B353	008->ESNAL	13325.35595	-4.6	5.1	16361.38302	12.9	5.4	-8780.22168	3.4	4.8	16.4	27.4	25.6
B354	009->ESNAL	6397.35633	-28.7	5.1	15621.38775	34.7	5.9	-13410.98636	37.8	4.8	18.7	32.0	28.0
B355	010->ESNAL	9885.10484	-4.4	6.3	14719.07183	11.5	7.2	-9574.04143	10.0	5.9	15.7	26.6	24.3
B356	011->ESNAL	15908.46579	-12.4	5.2	14321.71511	13.6	6.9	-4327.76270	14.9	5.5	12.4	20.2	20.0
B357	012->ESNAL	19648.81674	1.7	5.4	14007.38932	6.9	5.5	-928.86023	7.8	5.5	10.0	15.7	17.2
B358	013->ESNAL	16929.05239	-16.8	4.0	11702.23517	28.9	4.8	-353.92026	24.8	4.4	8.2	12.7	14.1
B359	014->ESNAL	13717.07473	9.7	4.2	10293.50808	-10.0	4.4	-1296.59311	-4.8	4.4	7.8	12.4	13.1
B360	015->ESNAL	11455.69625	-0.6	6.1	12420.26297	3.6	7.3	-5579.76211	-0.7	5.3	11.8	19.6	18.8

B361	UYGM-> ESNAL	8209.8 6868	-6.7	3.7	5844.0 7639	38.5	4.1	-266.9 9701	20.2	3.7	4.1	6.5	7.1
B362	UYMO-> ESNAL	16758. 72774	-16.4	3.6	11037. 38819	21.8	4.1	483.86 668	17.9	3.8	6.6	10.8	15.5
B363	016->ES NAL	2868.6 1650	-11.3	4.8	13024. 28701	14.6	6.6	-1313 4.5180 4	23.4	5.7	16.7	29.0	24.7
B364	AZOTEA FING->E SNAL	10782. 04056	9.6	3.7	4664.8 8360	-9.8	4.0	3159.0 9723	-12.5	3.7	1.3	1.2	3.3
B365	034->ES NAL	10884. 02216	-17.3	3.4	4633.8 5964	12.3	3.8	3215.0 4857	16.8	3.4	1.2	1.2	3.2
B366	017->ES NAL	5548.5 1882	-16.3	4.1	12449. 48905	27.0	4.7	-1032 3.3954 5	26.6	4.1	14.6	25.0	22.1
B367	019->ES NAL	8335.8 2210	-0.7	5.6	9266.1 9723	8.5	6.8	-4327. 72457	4.2	5.3	8.9	14.7	14.0
B368	020->ES NAL	10955. 49465	11.6	4.5	7764.4 1119	-9.4	4.9	-459.8 7583	-19.3	5.8	5.6	8.8	9.5
B369	021->ES NAL	12887. 85712	-4.4	3.8	6565.1 7790	12.8	4.1	2499.9 4609	7.7	4.1	3.0	4.1	6.0
B370	022->ES NAL	9429.2 2644	14.3	4.9	4881.7 8697	-26.0	5.2	1776.2 8515	-20.4	5.5	2.3	3.2	4.6
B371	023->ES NAL	5902.2 4302	-6.2	4.9	6196.5 8529	48.5	5.7	-2560. 19277	26.6	4.5	5.8	9.4	9.1
B373	026->ES NAL	-2960. 77067	14.0	5.7	6102.1 8944	-11.4	10.1	-9599. 13600	-3.2	7.8	10.0	17.6	14.2
B374	027->ES NAL	1420.7 0481	-22.4	7.5	4310.9 1961	56.6	7.5	-3954. 04939	18.0	6.8	5.3	9.2	7.9
B377	031->ES NAL	11884. 67836	17.5	3.8	5579.6 4922	-27.5	4.0	2861.7 9392	-24.6	4.2	2.1	2.6	4.6
B378	032->ES NAL	11182. 63223	18.7	3.9	5121.0 3950	-30.5	4.1	2847.2 4388	-26.8	4.5	1.8	2.2	4.0
B379	033->ES NAL	11275. 23231	10.6	4.2	4855.4 1615	-19.7	4.4	3231.0 3708	-13.1	4.9	1.5	1.5	3.3
B380	035->ES NAL	10864. 62169	-10.2	3.6	3416.9 5236	15.6	4.0	4625.7 9834	10.3	3.7	0.4	1.7	0.7
B381	001->AN P1	1867.5 9653	-37.3	5.3	15436. 67577	39.1	7.0	-1695 4.7271 8	33.7	5.8	20.6	36.0	30.3
B382	003->AN P1	4435.8 0605	-27.5	4.8	12764. 00885	25.3	5.8	-1171 6.7623 4	22.9	4.5	15.7	27.1	23.3
B383	007->AN P1	4305.3 3991	329.3	5.9	10095. 03490	34.4	6.8	-8598. 97752	179.6	5.2	12.0	20.6	18.0
B384	009->AN P1	-7661. 34840	-24.0	5.4	8218.9 2541	32.4	6.3	-1583 5.4764 1	26.7	5.0	15.1	27.0	21.0
B385	013->AN P1	2870.3 4765	2.6	4.6	4299.7 7283	-12.3	5.7	-2778. 41032	-9.5	4.7	4.7	7.8	7.1
B386	UYGM-> ANP1	-5848. 83606	2.8	4.4	-1558. 38595	-8.5	5.1	-2691. 48707	-10.6	4.1	0.5	1.5	0.1
B387	UYMO-> ANP1	2700.0 2301	7.0	4.3	3634.9 2586	-18.0	5.1	-1940. 62338	-11.6	4.1	3.0	5.9	8.5
B388	016->AN P1	-1119 0.0882 4	-35.5	5.2	5621.8 2467	45.6	7.0	-1555 9.0081 0	42.2	5.9	13.1	24.1	17.8
B389	AZOTEA FING->A NP1	-3276. 66417	-13.6	4.4	-2737. 57873	-13.1	5.0	734.60 717	-7.5	4.0	2.2	3.7	3.7
B390	017->AN P1	-8510. 18591	-19.4	4.8	5047.0 2672	20.9	5.6	-1274 7.8855 1	20.1	4.4	11.1	20.1	15.1
B391	023->AN P1	-8156. 46171	-32.1	5.4	-1205. 87705	10.3	6.4	-4984. 68282	4.5	4.8	2.2	4.5	2.1
B392	026->AN P1	-1701 9.4754 1	-29.1	6.2	-1300. 27290	8.8	10.4	-1202 3.6260 6	22.1	7.9	6.4	12.7	7.2
B395	035->AN P1	-3194. 08304	-2.3	4.4	-3985. 50998	-31.8	5.1	2201.3 0828	-19.0	4.1	3.9	6.7	6.3
B396	ESNAL-> ANP1	-1405 8.7047 3	-4.2	4.7	-7402. 46234	-3.6	5.5	-2424. 49006	-8.1	4.4	3.6	4.9	7.0
B397	001->UY LM	33807. 29742	-28.2	5.3	22731. 48154	34.6	7.3	-62.89 535	33.9	6.3	14.2	25.6	26.0
B399	003->UY LM	36375. 50693	-13.2	4.7	20058. 81463	19.2	5.9	5175.0 6949	21.9	5.1	9.3	16.7	19.1

B400	004->UY LM	39405.49497	-27.8	4.9	19895.04607	30.7	6.1	7800.05979	32.1	5.5	7.7	13.5	17.1
B401	005->UY LM	42666.90152	-1.4	5.2	20606.69597	7.1	6.2	9585.42738	10.9	5.7	7.2	12.2	16.7
B402	006->UY LM	39646.97478	-19.6	4.7	16600.71354	16.1	5.8	11991.87111	24.2	5.9	2.9	5.1	10.3
B403	007->UY LM	36245.04080	-31.4	5.9	17389.84067	12.5	7.1	8292.85431	13.7	5.8	5.6	10.3	13.8
B404	008->UY LM	31206.35211	1.4	5.6	16253.72646	5.6	6.4	5687.12010	1.7	5.7	6.4	12.1	14.4
B405	009->UY LM	24278.35249	-19.3	5.5	15513.73119	20.6	6.7	1056.35542	20.8	5.5	8.7	16.7	16.7
B406	010->UY LM	27766.10100	-4.2	6.7	14611.41526	3.8	7.9	4893.30034	2.6	6.6	5.8	11.4	13.1
B407	011->UY LM	33789.46194	-1.9	5.7	14214.05854	-0.5	7.7	10139.57908	1.4	6.2	2.4	4.9	8.8
B408	012->UY LM	37529.81290	8.2	5.8	13899.73276	-5.3	6.5	13538.48154	1.3	6.2	0.1	0.5	6.0
B409	013->UY LM	34810.04854	-9.1	4.6	11594.57860	21.3	5.9	14113.42151	19.6	5.3	1.7	2.5	2.9
B410	014->UY LM	31598.07089	12.2	4.8	10185.85152	-14.7	5.6	13170.74867	-4.6	5.3	2.1	2.9	1.9
B411	015->UY LM	29336.69241	16.8	6.5	12312.60641	-8.5	8.0	8887.57967	-9.0	6.1	1.9	4.3	7.6
B412	UYGM->UYLM	26090.86483	13.1	4.3	5736.41983	14.7	5.3	14200.34476	22.8	4.8	5.9	8.8	4.1
B413	UYMO->UYLM	34639.72390	-4.3	4.3	10929.73163	6.1	5.3	14951.20845	5.8	4.8	3.3	4.5	4.3
B414	016->UY LM	20749.61265	0.2	5.1	12916.63045	11.2	7.3	1332.82374	14.7	6.3	6.8	13.8	13.5
B415	AZOTEA FING->UYLM	28663.03672	18.4	4.3	4557.22704	-20.4	5.3	17626.43900	-19.2	4.8	8.6	14.1	7.9
B416	034->UY LM	28765.01832	-8.5	4.1	4526.20308	0.0	5.2	17682.39034	10.6	4.5	8.7	14.1	8.0
B417	017->UY LM	23429.51498	-7.2	4.6	12341.83249	17.2	5.7	4143.94632	19.4	5.0	4.7	9.8	10.9
B418	019->UY LM	26216.81826	1.9	6.1	9158.54066	3.3	7.6	10139.61721	-6.5	6.0	1.1	0.6	2.7
B419	020->UY LM	28836.49081	20.4	5.1	7656.75463	-19.5	6.0	14007.46594	-22.0	6.5	4.3	6.5	1.7
B420	021->UY LM	30768.85328	-2.7	4.5	6457.52134	7.2	5.4	16967.28786	9.7	5.1	6.9	11.2	5.2
B421	022->UY LM	27310.22259	22.4	5.5	4774.13040	-32.1	6.2	16243.62693	-21.8	6.3	7.6	12.1	6.6
B422	023->UY LM	23783.23917	15.3	5.3	6088.92873	-29.9	6.7	11907.14901	-20.9	5.3	4.1	5.8	2.1
B424	026->UY LM	14920.22548	25.4	6.0	5994.53287	-10.1	10.6	4868.20577	0.6	8.3	0.0	2.3	3.0
B425	027->UY LM	19301.70097	15.0	7.9	4203.26304	-17.0	8.2	10513.29238	-17.7	7.5	4.6	6.1	3.4
B428	031->UY LM	29765.67452	21.5	4.4	5471.99266	-36.0	5.3	17329.13570	-26.4	5.1	7.8	12.7	6.6
B429	032->UY LM	29063.62839	22.5	4.5	5013.38294	-39.5	5.3	17314.58565	-29.6	5.4	8.1	13.1	7.2
B430	033->UY LM	29156.22847	22.5	4.8	4747.75958	-32.7	5.6	17698.37885	-24.6	5.8	8.4	13.8	7.9
B431	035->UY LM	28745.61785	-1.8	4.3	3309.29579	3.5	5.3	19093.14012	-0.5	4.8	10.3	17.0	10.5
B432	ESNAL->UYLM	17880.99616	7.9	4.6	-107.65656	-9.4	5.6	14467.34177	-7.2	4.9	9.9	15.3	11.2
B433	ANP1->UYLM	31939.70089	13.9	5.2	7294.80577	-8.5	6.5	16891.83183	-5.0	5.3	6.4	10.3	4.2
B434	001->UY IF	21889.30018	-32.3	5.3	31585.61845	43.6	7.5	-20201.96947	44.3	6.4	33.2	52.6	53.9
B436	003->UY IF	24457.50969	-19.3	4.8	28912.95154	26.9	6.1	-14964.00463	32.6	5.2	28.3	43.7	47.0
B437	004->UY IF	27487.49773	-27.2	4.9	28749.18298	35.5	6.3	-12339.01433	50.9	5.6	26.6	40.5	45.0
B438	005->UY IF	30748.90428	-24.8	5.2	29460.83288	49.2	6.3	-10553.64674	51.1	5.8	26.1	39.2	44.6

B439	006->UY IF	27728.97754	-24.9	4.8	25454.85045	23.3	6.0	-8147.20301	36.4	6.0	21.9	32.1	38.2
B440	007->UY IF	24327.04356	-118.2	5.9	26243.97758	-56.9	7.2	-11846.21981	45.4	5.8	24.6	37.2	41.7
B441	008->UY IF	19288.35487	-33.4	5.6	25107.86337	52.8	6.6	-14451.95402	48.2	5.7	25.4	39.1	42.3
B442	009->UY IF	12360.35525	-29.7	5.5	24367.86810	22.4	6.9	-19082.71870	39.1	5.7	27.7	43.6	44.7
B443	010->UY IF	15848.10376	-45.7	6.7	23465.55217	58.7	8.1	-15245.77378	64.9	6.7	24.7	38.3	41.0
B444	011->UY IF	21871.46470	-46.4	5.7	23068.19545	55.1	7.8	-9999.49504	50.0	6.3	21.4	31.8	36.7
B445	012->UY IF	25611.81566	-35.7	5.9	22753.86967	47.1	6.6	-6600.59258	54.7	6.3	19.0	27.4	33.9
B446	013->UY IF	22892.05130	-15.9	4.6	20448.71551	26.6	6.0	-6025.65261	32.2	5.4	17.2	24.4	30.8
B447	014->UY IF	19680.07365	-31.4	4.8	19039.98843	40.7	5.7	-6968.32545	49.1	5.4	16.8	24.1	29.8
B448	015->UY IF	17418.69517	-32.3	6.6	21166.74332	56.2	8.1	-11251.49445	38.5	6.2	20.8	31.2	35.5
B449	UYGM->UYIF	14172.86759	-11.6	4.3	14590.55674	38.5	5.5	-5938.72936	27.5	4.8	13.1	18.1	23.8
B450	UYMO->UYIF	22721.72666	-10.8	4.6	19783.86854	14.0	6.2	-5187.86567	17.2	5.4	15.6	22.5	32.2
B451	016->UY IF	8831.61541	-21.4	5.3	21770.76736	32.0	7.5	-18806.25038	46.0	6.5	25.7	40.7	41.4
B452	AZOTEA FING->UYIF	16745.03948	-16.9	4.3	13411.36395	24.6	5.4	-2512.63512	24.8	4.8	10.3	12.9	20.0
B453	034->UY IF	16847.02108	-12.6	4.1	13380.33999	24.6	5.3	-2456.68378	40.1	4.6	10.2	12.8	19.9
B454	017->UY IF	11511.51774	-16.6	4.7	21195.96940	25.8	5.9	-15995.12780	31.2	5.1	23.6	36.7	38.8
B455	019->UY IF	14298.82102	-28.6	6.2	18012.67757	49.5	7.8	-9999.45691	49.8	6.2	17.9	26.4	30.7
B456	020->UY IF	16918.49357	-17.2	5.1	16510.89154	28.4	6.1	-6131.60818	24.1	6.5	14.6	20.4	26.2
B457	021->UY IF	18850.85604	-5.0	4.5	15311.65825	10.8	5.5	-3171.78626	15.9	5.2	12.0	15.7	22.7
B458	022->UY IF	15392.22535	-20.7	5.5	13628.26731	23.0	6.3	-3895.44719	34.4	6.4	11.3	14.8	21.3
B459	023->UY IF	11865.24193	-9.0	5.4	14943.06564	-5.4	6.8	-8231.92511	22.7	5.4	14.8	21.1	25.8
B461	026->UY IF	3002.22824	-6.3	6.1	14848.66978	33.4	10.8	-15270.86835	50.1	8.4	19.0	29.3	30.9
B462	027->UY IF	7383.70373	-17.6	7.9	13057.39995	22.9	8.2	-9625.78174	30.0	7.5	14.3	20.9	24.6
B465	031->UY IF	17847.67728	-12.6	4.4	14326.12957	16.0	5.4	-2809.93842	21.0	5.2	11.1	14.3	21.3
B466	032->UY IF	17145.63115	-48.4	4.5	13867.51985	36.9	5.4	-2824.48847	45.2	5.4	10.8	13.8	20.7
B467	033->UY IF	17238.23123	-14.5	4.8	13601.89649	17.5	5.6	-2440.69527	25.0	5.7	10.5	13.2	20.0
B468	035->UY IF	16827.62061	-10.9	4.3	12163.43270	11.8	5.4	-1045.93400	16.0	4.8	8.6	9.9	17.4
B469	ESNAL->UYIF	5962.99892	-1.8	4.6	8746.48035	0.2	5.8	-5671.73235	7.0	5.0	9.0	11.7	16.7
B470	ANP1->UYIF	20021.70365	5.3	5.3	16148.94268	-9.5	6.6	-3247.24229	10.4	5.3	12.5	16.6	23.7
B471	UYLM->UYIF	-11917.99724	-8.3	4.6	8854.13691	8.6	6.4	-20139.07412	11.4	5.5	18.9	27.0	27.9
B472	001->MTV1	4571.58731	-25.7	4.3	17462.76666	41.8	6.0	-17246.37065	45.9	5.2	21.9	38.3	34.9
B474	003->MTV1	7139.79682	-12.8	3.5	14790.09975	18.7	4.1	-12008.40581	21.4	3.6	17.0	29.4	28.0
B475	004->MTV1	10169.78486	-18.6	3.7	14626.33119	21.9	4.4	-9383.41551	22.9	4.1	15.4	26.2	25.9

B476	005->MT V1	13431.19141	-2.0	4.0	15337.98109	1.3	4.4	-7598.04792	2.4	4.3	14.9	24.9	25.6
B477	006->MT V1	10411.26467	-6.6	3.4	11331.99866	3.5	4.0	-5191.60419	12.5	4.7	10.6	17.8	19.1
B478	007->MT V1	7009.33069	-23.6	4.9	12121.12579	9.7	5.7	-8890.62099	21.3	4.5	13.3	23.0	22.7
B479	008->MT V1	1970.64200	15.8	4.6	10985.01158	-15.7	4.8	-11496.35520	-18.3	4.3	14.1	24.8	23.2
B480	009->MT V1	-4957.35762	-9.9	4.5	10245.01631	19.6	5.3	-16127.11988	26.5	4.3	16.4	29.3	25.6
B481	010->MT V1	-1469.60911	-34.4	5.9	9342.70038	-239.2	6.7	-12290.17496	-85.0	5.5	13.5	24.0	21.9
B482	011->MT V1	4553.75183	4.7	4.7	8945.34366	-8.8	6.4	-7043.89622	0.4	5.1	10.1	17.6	17.6
B483	012->MT V1	8294.10279	14.7	4.9	8631.01788	-20.0	4.8	-3644.99376	-11.5	5.1	7.8	13.1	14.9
B484	013->MT V1	5574.33843	-6.3	3.3	6325.86372	5.5	4.0	-3070.05379	10.5	3.9	6.0	10.1	11.8
B485	014->MT V1	2362.36078	-6.5	3.6	4917.13664	15.4	3.6	-4012.72663	13.0	4.0	5.6	9.8	10.8
B486	015->MT V1	100.98230	16.8	5.7	7043.89153	-22.8	6.8	-8295.89563	-28.9	4.9	9.6	17.0	16.4
B487	UYGM->MTV1	-3144.84528	-4.3	2.9	467.70495	14.4	3.0	-2983.13054	8.6	3.1	1.8	3.8	4.8
B488	UYMO->MTV1	5404.01379	-3.9	1.4	5661.01675	4.5	1.8	-2232.26685	12.6	1.6	4.4	8.2	13.1
B489	016->MT V1	-8486.09746	-2.2	4.2	7647.91557	6.7	6.0	-15850.65156	15.9	5.3	14.5	26.4	22.4
B490	AZOTEAFING->MTV1	-572.67339	-2.7	2.9	-711.48784	3.9	3.0	442.96370	4.7	3.1	0.9	1.4	0.9
B491	034->MT V1	-470.69179	-0.1	2.5	-742.51180	5.1	2.8	498.91504	2.2	2.7	1.0	1.5	0.9
B492	017->MT V1	-5806.19513	-4.8	3.4	7073.11761	10.3	3.9	-13039.52898	14.1	3.5	12.4	22.4	19.7
B493	019->MT V1	-3018.89185	-31.9	5.3	3889.82578	57.2	6.5	-7043.85809	30.9	5.0	6.6	12.1	11.6
B494	020->MT V1	-399.21930	-4.1	3.9	2388.03975	9.2	4.1	-3176.00936	7.0	5.4	3.4	6.1	7.2
B495	021->MT V1	1533.14317	-4.1	3.1	1188.80646	5.8	3.2	-216.18744	6.3	3.6	0.8	1.4	3.7
B496	022->MT V1	-1925.48752	-2.4	4.4	-494.58448	-0.8	4.4	-939.84837	1.2	5.2	0.1	0.6	2.3
B497	023->MT V1	-5452.47094	-22.1	4.3	820.21385	25.5	5.1	-5276.32629	9.8	4.0	3.6	6.8	6.8
B499	026->MT V1	-14315.48463	23.9	5.3	725.81799	-13.0	9.8	-12315.26953	-6.5	7.5	7.7	15.0	11.8
B500	027->MT V1	-9934.00914	20.8	7.2	-1065.45184	-30.8	7.0	-6670.18292	-20.8	6.6	3.1	6.6	5.5
B503	031->MT V1	529.96441	-0.1	3.0	203.27778	1.6	3.0	145.66040	1.9	3.6	0.1	0.0	2.2
B504	032->MT V1	-172.08172	-0.3	3.1	-255.33194	0.7	3.1	131.11035	1.0	3.9	0.4	0.4	1.7
B505	033->MT V1	-79.48164	-6.7	3.5	-520.95530	8.0	3.5	514.90355	15.5	4.5	0.7	1.1	1.0
B506	035->MT V1	-490.09226	1.9	2.9	-1959.41909	-4.0	3.1	1909.66482	-0.8	3.1	2.6	4.3	1.7
B507	ESNAL->MTV1	-11354.71395	11.5	3.4	-5376.37144	-15.9	3.8	-2716.13353	-11.2	3.4	2.2	2.6	2.4
B508	ANP1->MTV1	2703.99078	2.7	4.1	2026.09089	25.8	4.8	-291.64347	18.6	3.8	1.3	2.3	4.6
B509	UYLM->MTV1	-29235.71011	2.7	4.0	-5268.71488	-1.7	5.1	-17183.47530	-1.1	4.5	7.7	12.7	8.9
B510	UYIF->MTV1	-17317.71287	8.7	3.3	-14122.85179	-7.1	4.4	2955.59882	-9.8	3.8	11.2	14.3	19.1

4.3 Adjusted Closeloops in WGS84

Style One：

Loop NO.	Loop Type	Loop Length(m)	Qualified	Baseline average length(m)	Baseline ID	Azimuth
C16	Sync.Loop	20735.4665	Nonconformity	6911.8222	001->003	185.860904373
					003->007	157.244984336
					001->007	174.756681043
C17	Sync.Loop	21899.5343	Nonconformity	7299.8448	001->003	185.860904373
					003->008	95.278016402
					001->008	140.468103949
C18	Sync.Loop	27877.9431	Nonconformity	9292.6477	001->003	185.860904373
					003->010	87.930892039
					001->010	122.256919537
C19	Sync.Loop	27800.2053	Nonconformity	9266.7351	001->003	185.860904373
					003->011	138.215530678
					001->011	159.116125472
C20	Sync.Loop	36881.5718	Nonconformity	12293.8573	001->003	185.860904373
					003->013	151.109259632
					001->013	162.794266999
C21	Sync.Loop	31966.9971	Nonconformity	10655.6657	001->003	185.860904373
					003->015	113.908293671
					001->015	138.889452370
C22	Sync.Loop	49715.5981	Checking	16571.8660	001->003	185.860904373
					003->UYGM	123.594046015
C23	Sync.Loop	39020.1710	Nonconformity	13006.7237	001->003	185.860904373
					003->UYMO	151.160655859
					001->UYMO	162.175106293
C24	Sync.Loop	40416.5644	Nonconformity	13472.1881	001->003	185.860904373
					003->016	74.493517769
					001->016	95.865355188
C25	Sync.Loop	53621.4390	Nonconformity	17873.8130	001->003	185.860904373
					003->AZOTEA FING	135.255378394
					001->AZOTEA FING	146.299472570
C26	Sync.Loop	36799.0307	Nonconformity	12266.3436	001->003	185.860904373
					003->017	85.149368173
					001->017	109.522789377
C27	Sync.Loop	40721.5064	Nonconformity	13573.8355	001->003	185.860904373
					003->019	112.616978062
					001->019	131.903565924
C28	Sync.Loop	49212.5708	Nonconformity	16404.1903	001->003	185.860904373
					003->023	114.170489784
					001->023	129.650184647
C30	Sync.Loop	56119.4896	Nonconformity	18706.4965	001->003	185.860904373
					003->027	105.809328907
					001->027	119.986426324
C31	Sync.Loop	57237.4021	Nonconformity	19079.1340	001->003	185.860904373
					003->035	137.343762905
					001->035	147.317724734
C32	Sync.Loop	66721.5700	Nonconformity	22240.5233	001->003	185.860904373
					003->ESNAL	113.142437799
					001->ESNAL	124.388321285
C33	Sync.Loop	47307.2075	Nonconformity	15769.0692	001->003	185.860904373
					003->ANP1	142.982133852
					001->ANP1	153.919709750
C34	Sync.Loop	51727.6394	Nonconformity	17242.5465	001->003	185.860904373
					003->MTV1	135.965826757
					001->MTV1	147.299960916
C35	Sync.Loop	25041.4120	Nonconformity	8347.1373	001->007	174.756681043
					007->008	56.474986025
					001->008	140.468103949
C36	Sync.Loop	31029.9293	Nonconformity	10343.3098	001->007	174.756681043
					007->010	64.197394294

					001->010	122.256919537
C37	Sync.Loop	27921.7586	Nonconformity	9307.2529	001->007	174.756681043
					007->011	120.568500008
					001->011	159.116125472
C38	Sync.Loop	36606.1156	Nonconformity	12202.0385	001->007	174.756681043
					007->013	148.082092481
					001->013	162.794266999
C39	Sync.Loop	33251.2175	Nonconformity	11083.7392	001->007	174.756681043
					007->015	94.756680568
					001->015	138.889452370
C40	Sync.Loop	50251.6745	Checking	16750.5582	001->007	174.756681043
					007->UYGM	115.680378598
C41	Sync.Loop	38742.9284	Nonconformity	12914.3095	001->007	174.756681043
					007->UYMO	148.500970071
					001->UYMO	162.175106293
C42	Sync.Loop	53676.9691	Nonconformity	17892.3230	001->007	174.756681043
					007->AZOTEA FING	130.229866038
					001->AZOTEA FING	146.299472570
C43	Sync.Loop	39873.1449	Nonconformity	13291.0483	001->007	174.756681043
					007->017	69.378578849
					001->017	109.522789377
C44	Sync.Loop	41916.2980	Nonconformity	13972.0993	001->007	174.756681043
					007->019	99.890883369
					001->019	131.903565924
C45	Sync.Loop	57595.5235	Nonconformity	19198.5078	001->007	174.756681043
					007->027	97.245049131
					001->027	119.986426324
C46	Sync.Loop	57222.9059	Nonconformity	19074.3020	001->007	174.756681043
					007->035	133.173250001
					001->035	147.317724734
C47	Sync.Loop	67725.5265	Nonconformity	22575.1755	001->007	174.756681043
					007->ESNAL	106.848131072
					001->ESNAL	124.388321285
C48	Sync.Loop	47160.0052	Nonconformity	15720.0017	001->007	174.756681043
					007->ANP1	138.811234644
					001->ANP1	153.919709750
C49	Sync.Loop	51764.1548	Nonconformity	17254.7183	001->007	174.756681043
					007->MTV1	130.801176168
					001->MTV1	147.299960916
C50	Sync.Loop	24206.8408	Nonconformity	8068.9469	001->008	140.468103949
					008->010	75.683074184
					001->010	122.256919537
C51	Sync.Loop	27871.0843	Nonconformity	9290.3614	001->008	140.468103949
					008->011	190.565247795
					001->011	159.116125472
C52	Sync.Loop	37380.1888	Nonconformity	12460.0629	001->008	140.468103949
					008->013	182.280029429
					001->013	162.794266999
C53	Sync.Loop	28898.6967	Nonconformity	9632.8989	001->008	140.468103949
					008->015	136.214162685
					001->015	138.889452370
C54	Sync.Loop	47000.1988	Checking	15666.7329	001->008	140.468103949
					008->UYGM	135.742796298
C55	Sync.Loop	39382.1081	Nonconformity	13127.3694	001->008	140.468103949
					008->UYMO	179.479801052
					001->UYMO	162.175106293
C56	Sync.Loop	51828.2135	Nonconformity	17276.0712	001->008	140.468103949
					008->AZOTEA FING	149.379122263
					001->AZOTEA FING	146.299472570

C57	Sync.Loop	33160.1915	Nonconformity	11053.3972	001->008	140.468103949
					008->017	77.750912177
					001->017	109.522789377
C58	Sync.Loop	37392.8949	Nonconformity	12464.2983	001->008	140.468103949
					008->019	123.927766293
					001->019	131.903565924
C60	Sync.Loop	52455.4543	Nonconformity	17485.1514	001->008	140.468103949
					008->027	109.600487252
					001->027	119.986426324
C61	Sync.Loop	55586.1057	Nonconformity	18528.7019	001->008	140.468103949
					008->035	150.571288668
					001->035	147.317724734
C62	Sync.Loop	63305.7544	Nonconformity	21101.9181	001->008	140.468103949
					008->ESNAL	118.060351854
					001->ESNAL	124.388321285
C63	Sync.Loop	50031.8707	Nonconformity	16677.2902	001->008	140.468103949
					008->MTV1	151.114000347
					001->MTV1	147.299960916
C64	Sync.Loop	32557.3506	Nonconformity	10852.4502	001->010	122.256919537
					010->011	216.753505910
					001->011	159.116125472
C65	Sync.Loop	41313.5170	Nonconformity	13771.1723	001->010	122.256919537
					010->013	200.392112612
					001->013	162.794266999
C66	Sync.Loop	30582.7799	Nonconformity	10194.2600	001->010	122.256919537
					010->015	180.321047867
					001->015	138.889452370
C67	Sync.Loop	47728.4988	Checking	15909.4996	001->010	122.256919537
					010->UYGM	150.800108500
C68	Sync.Loop	43111.0754	Nonconformity	14370.3585	001->010	122.256919537
					010->UYMO	196.742983069
					001->UYMO	162.175106293
C69	Sync.Loop	53396.2206	Nonconformity	17798.7402	001->010	122.256919537
					010->AZOTEA FING	162.653039555
					001->AZOTEA FING	146.299472570
C70	Sync.Loop	31496.3163	Nonconformity	10498.7721	001->010	122.256919537
					010->017	79.353399814
					001->017	109.522789377
C71	Sync.Loop	37592.3028	Nonconformity	12530.7676	001->010	122.256919537
					010->019	145.995839898
					001->019	131.903565924
C73	Sync.Loop	51612.8367	Nonconformity	17204.2789	001->010	122.256919537
					010->027	118.168148383
					001->027	119.986426324
C74	Sync.Loop	57189.4828	Nonconformity	19063.1609	001->010	122.256919537
					010->035	162.484759259
					001->035	147.317724734
C75	Sync.Loop	62826.3969	Nonconformity	20942.1323	001->010	122.256919537
					010->ESNAL	125.520788335
					001->ESNAL	124.388321285
C76	Sync.Loop	51742.8502	Nonconformity	17247.6167	001->010	122.256919537
					010->MTV1	165.155257177
					001->MTV1	147.299960916
C77	Sync.Loop	36213.8088	Nonconformity	12071.2696	001->011	159.116125472
					011->013	172.852490544
					001->013	162.794266999
C78	Sync.Loop	32736.2473	Nonconformity	10912.0824	001->011	159.116125472
					011->015	72.106006248
					001->015	138.889452370

C79	Sync.Loop	48931.6306	Checking	16310.5435	001->011	159.116125472
					011->UYGM	113.880761955
C80	Sync.Loop	38293.2868	Nonconformity	12764.4289	001->011	159.116125472
					011->UYMO	169.066113242
					001->UYMO	162.175106293
C81	Sync.Loop	52419.6380	Nonconformity	17473.2127	001->011	159.116125472
					011->AZOTEA FING	133.414337785
					001->AZOTEA FING	146.299472570
C82	Sync.Loop	40681.3276	Nonconformity	13560.4425	001->011	159.116125472
					011->017	52.843341979
					001->017	109.522789377
C83	Sync.Loop	40994.8489	Nonconformity	13664.9496	001->011	159.116125472
					011->019	89.999794032
					001->019	131.903565924
C85	Sync.Loop	56702.9463	Nonconformity	18900.9821	001->011	159.116125472
					011->027	91.521026728
					001->027	119.986426324
C86	Sync.Loop	56019.7129	Nonconformity	18673.2376	001->011	159.116125472
					011->035	136.839280965
					001->035	147.317724734
C87	Sync.Loop	66536.0346	Nonconformity	22178.6782	001->011	159.116125472
					011->ESNAL	104.073614301
					001->ESNAL	124.388321285
C88	Sync.Loop	50518.8244	Nonconformity	16839.6081	001->011	159.116125472
					011->MTV1	134.447669485
					001->MTV1	147.299960916
C89	Sync.Loop	40101.8073	Nonconformity	13367.2691	001->013	162.794266999
					013->015	33.116297195
					001->015	138.889452370
C90	Sync.Loop	52051.4771	Checking	17350.4924	001->013	162.794266999
					013->UYGM	90.481267684
C91	Sync.Loop	38253.9790	Nonconformity	12751.3263	001->013	162.794266999
					013->UYMO	151.714786192
					001->UYMO	162.175106293
C92	Sync.Loop	53497.1526	Nonconformity	17832.3842	001->013	162.794266999
					013->016	35.124374876
					001->016	95.865355188
C93	Sync.Loop	53916.3200	Nonconformity	17972.1067	001->013	162.794266999
					013->AZOTEA FING	115.365876820
					001->AZOTEA FING	146.299472570
C94	Sync.Loop	48479.1920	Nonconformity	16159.7307	001->013	162.794266999
					013->017	36.683014826
					001->017	109.522789377
C95	Sync.Loop	46430.7723	Nonconformity	15476.9241	001->013	162.794266999
					013->019	60.388480793
					001->019	131.903565924
C96	Sync.Loop	53396.0778	Nonconformity	17798.6926	001->013	162.794266999
					013->023	77.577361402
					001->023	129.650184647
C98	Sync.Loop	61406.8958	Nonconformity	20468.9653	001->013	162.794266999
					013->027	75.605990711
					001->027	119.986426324
C99	Sync.Loop	57212.2204	Nonconformity	19070.7401	001->013	162.794266999
					013->035	122.310241683
					001->035	147.317724734
C100	Sync.Loop	70045.6216	Nonconformity	23348.5405	001->013	162.794266999
					013->ESNAL	91.334176433
					001->ESNAL	124.388321285
C101	Sync.Loop	46929.9569	Nonconformity	15643.3190	001->013	162.794266999

					013->ANP1	125.552850421
					001->ANP1	153.919709750
C102	Sync.Loop	51994.2875	Nonconformity	17331.4292	001->013	162.794266999
					013->MTV1	114.749905387
					001->MTV1	147.299960916
C103	Sync.Loop	46992.7599	Checking	15664.2533	001->015	138.889452370
					015->UYGM	135.437827043
C104	Sync.Loop	41733.3705	Nonconformity	13911.1235	001->015	138.889452370
					015->UYMO	206.439414609
					001->UYMO	162.175106293
C105	Sync.Loop	52026.2237	Nonconformity	17342.0746	001->015	138.889452370
					015->AZOTEA FING	155.399509821
					001->AZOTEA FING	146.299472570
C106	Sync.Loop	37296.3381	Nonconformity	12432.1127	001->015	138.889452370
					015->017	40.235750671
					001->017	109.522789377
C107	Sync.Loop	37653.6685	Nonconformity	12551.2228	001->015	138.889452370
					015->019	109.441405227
					001->019	131.903565924
C109	Sync.Loop	53247.3043	Nonconformity	17749.1014	001->015	138.889452370
					015->027	98.835791276
					001->027	119.986426324
C110	Sync.Loop	55812.0665	Nonconformity	18604.0222	001->015	138.889452370
					015->035	156.199761792
					001->035	147.317724734
C111	Sync.Loop	63645.8497	Nonconformity	21215.2832	001->015	138.889452370
					015->ESNAL	112.601135781
					001->ESNAL	124.388321285
C112	Sync.Loop	50293.8138	Nonconformity	16764.6046	001->015	138.889452370
					015->MTV1	158.434379352
					001->MTV1	147.299960916
					UYGM->UYMO	265.009381811
					001->UYMO	162.175106293
					UYGM->016	1.595762163
					001->016	95.865355188
					UYGM->AZOTEA FING	199.446922925
					001->AZOTEA FING	146.299472570
					UYGM->017	353.153180778
					001->017	109.522789377
					UYGM->019	337.755746777
					001->019	131.903565924
					UYGM->023	31.713322567
					001->023	129.650184647
					UYGM->027	55.518050095
					001->027	119.986426324
					UYGM->035	188.073751090
					001->035	147.317724734
					UYGM->ESNAL	92.157244953
					001->ESNAL	124.388321285
					UYGM->ANP1	239.810839734
					001->ANP1	153.919709750
					UYGM->MTV1	212.639148287
					001->MTV1	147.299960916
C125	Sync.Loop	55063.5705	Nonconformity	18354.5235	001->UYMO	162.175106293
					UYMO->016	32.295155767
					001->016	95.865355188
C126	Sync.Loop	54130.6563	Nonconformity	18043.5521	001->UYMO	162.175106293
					UYMO->AZOTEA FING	111.352381063
					001->AZOTEA FING	146.299472570

C127	Sync.Loop	50026.0844	Nonconformity	16675.3615	001->UYMO	162.175106293
					UYMO->017	33.097828711
					001->017	109.522789377
C128	Sync.Loop	47575.3523	Nonconformity	15858.4508	001->UYMO	162.175106293
					UYMO->019	54.109801163
					001->019	131.903565924
C129	Sync.Loop	54205.4911	Nonconformity	18068.4970	001->UYMO	162.175106293
					UYMO->023	72.725931337
					001->023	129.650184647
C131	Sync.Loop	62240.0387	Nonconformity	20746.6796	001->UYMO	162.175106293
					UYMO->027	72.139782292
					001->027	119.986426324
C132	Sync.Loop	57347.1033	Nonconformity	19115.7011	001->UYMO	162.175106293
					UYMO->035	119.413570894
					001->035	147.317724734
C133	Sync.Loop	70595.1016	Nonconformity	23531.7005	001->UYMO	162.175106293
					UYMO->ESNAL	88.654783671
					001->ESNAL	124.388321285
C134	Sync.Loop	47046.9794	Nonconformity	15682.3265	001->UYMO	162.175106293
					UYMO->ANP1	120.010490540
					001->ANP1	153.919709750
C135	Sync.Loop	52219.4611	Nonconformity	17406.4870	001->UYMO	162.175106293
					UYMO->MTV1	110.177403654
					001->MTV1	147.299960916
C136	Sync.Loop	62222.3085	Nonconformity	20740.7695	001->016	95.865355188
					016->AZOTEA FING	185.508157564
					001->AZOTEA FING	146.299472570
C137	Sync.Loop	35596.2277	Nonconformity	11865.4092	001->016	95.865355188
					016->017	209.032020934
					001->017	109.522789377
C138	Sync.Loop	52161.7500	Nonconformity	17387.2500	001->016	95.865355188
					016->023	174.307348613
					001->023	129.650184647
C139	Sync.Loop	65857.6631	Nonconformity	21952.5544	001->016	95.865355188
					016->035	183.400757151
					001->035	147.317724734
C140	Sync.Loop	66519.9759	Nonconformity	22173.3253	001->016	95.865355188
					016->ESNAL	149.009639406
					001->ESNAL	124.388321285
C141	Sync.Loop	59372.4710	Nonconformity	19790.8237	001->016	95.865355188
					016->ANP1	197.967645878
					001->ANP1	153.919709750
C142	Sync.Loop	60898.6466	Nonconformity	20299.5489	001->016	95.865355188
					016->MTV1	188.200358748
					001->MTV1	147.299960916
C143	Sync.Loop	57578.2756	Nonconformity	19192.7585	001->AZOTEA FING	146.299472570
					AZOTEA FING->017	0.045328742
					001->017	109.522789377
C144	Sync.Loop	53599.2749	Nonconformity	17866.4250	001->AZOTEA FING	146.299472570
					AZOTEA FING->019	356.669552702
					001->019	131.903565924
C145	Sync.Loop	56370.4726	Nonconformity	18790.1575	001->AZOTEA FING	146.299472570
					AZOTEA FING->023	24.654940009
					001->023	129.650184647
C147	Sync.Loop	63439.2042	Nonconformity	21146.4014	001->AZOTEA FING	146.299472570
					AZOTEA FING->027	42.675900201
					001->027	119.986426324
C148	Sync.Loop	55550.9065	Nonconformity	18516.9688	001->AZOTEA FING	146.299472570
					AZOTEA FING->035	161.035314305

					001->035	147.317724734
C149	Sync.Loop	69450.4600	Nonconformity	23150.1533	001->AZOTEA FING	146.299472570
					AZOTEA FING->ESNAL	71.755325509
					001->ESNAL	124.388321285
C150	Sync.Loop	51858.9404	Nonconformity	17286.3135	001->AZOTEA FING	146.299472570
					AZOTEA FING->MTV1	300.764979531
					001->MTV1	147.299960916
C151	Sync.Loop	41213.0131	Nonconformity	13737.6710	001->017	109.522789377
					017->019	184.242838437
					001->019	131.903565924
C152	Sync.Loop	48069.6992	Nonconformity	16023.2331	001->017	109.522789377
					017->023	161.362452608
					001->023	129.650184647
C154	Sync.Loop	52202.5123	Nonconformity	17400.8374	001->017	109.522789377
					017->027	134.332124008
					001->027	119.986426324
C155	Sync.Loop	61277.9163	Nonconformity	20425.9721	001->017	109.522789377
					017->035	178.075075126
					001->035	147.317724734
C156	Sync.Loop	63780.7160	Nonconformity	21260.2387	001->017	109.522789377
					017->ESNAL	137.548721838
					001->ESNAL	124.388321285
C157	Sync.Loop	54417.7923	Nonconformity	18139.2641	001->017	109.522789377
					017->ANP1	195.303301745
					001->ANP1	153.919709750
C158	Sync.Loop	56171.3447	Nonconformity	18723.7816	001->017	109.522789377
					017->MTV1	183.184032544
					001->MTV1	147.299960916
C160	Sync.Loop	52913.2084	Nonconformity	17637.7361	001->019	131.903565924
					019->027	93.090759293
					001->027	119.986426324
C161	Sync.Loop	57334.1678	Nonconformity	19111.3893	001->019	131.903565924
					019->035	173.964448296
					001->035	147.317724734
C162	Sync.Loop	63200.1087	Nonconformity	21066.7029	001->019	131.903565924
					019->ESNAL	113.677451147
					001->ESNAL	124.388321285
C163	Sync.Loop	52159.1182	Nonconformity	17386.3727	001->019	131.903565924
					019->MTV1	182.283365369
					001->MTV1	147.299960916
C164	Sync.Loop	59729.4956	Nonconformity	19909.8319	001->023	129.650184647
					023->035	196.294601492
					001->035	147.317724734
C165	Sync.Loop	63159.1601	Nonconformity	21053.0534	001->023	129.650184647
					023->ESNAL	110.729050598
					001->ESNAL	124.388321285
C166	Sync.Loop	55459.7165	Nonconformity	18486.5722	001->023	129.650184647
					023->ANP1	230.595533147
					001->ANP1	153.919709750
C167	Sync.Loop	55417.0040	Nonconformity	18472.3347	001->023	129.650184647
					023->MTV1	212.231431946
					001->MTV1	147.299960916
C172	Sync.Loop	66334.3526	Nonconformity	22111.4509	001->027	119.986426324
					027->035	215.007845225
					001->035	147.317724734
C173	Sync.Loop	63225.2251	Nonconformity	21075.0750	001->027	119.986426324
					027->ESNAL	143.453090393
					001->ESNAL	124.388321285
C174	Sync.Loop	62777.1485	Nonconformity	20925.7162	001->027	119.986426324

					027->MTV1	227.366516132
					001->MTV1	147.299960916
C175	Sync.Loop	71445.0546	Nonconformity	23815.0182	001->035	147.317724734
					035->ESNAL	62.733704737
					001->ESNAL	124.388321285
C176	Sync.Loop	56312.1119	Nonconformity	18770.7040	001->035	147.317724734
					035->ANP1	298.827835478
					001->ANP1	153.919709750
C177	Sync.Loop	55490.5091	Nonconformity	18496.8364	001->035	147.317724734
					035->MTV1	327.383622655
					001->MTV1	147.299960916
C178	Sync.Loop	70484.6665	Nonconformity	23494.8888	001->ESNAL	124.388321285
					ESNAL->ANP1	259.355514246
					001->ANP1	153.919709750
C179	Sync.Loop	69226.2032	Nonconformity	23075.4011	001->ESNAL	124.388321285
					ESNAL->MTV1	255.098930352
					001->MTV1	147.299960916
C180	Sync.Loop	51362.3312	Nonconformity	17120.7771	001->ANP1	153.919709750
					ANP1->MTV1	95.792858988
					001->MTV1	147.299960916
					001->MTV1	147.299960916
C301	Sync.Loop	15500.6501	Conformity	5166.8834	003->004	217.291925724
					004->005	235.224690904
					003->005	225.988093120
C302	Sync.Loop	17663.5664	Conformity	5887.8555	003->004	217.291925724
					004->006	162.283191762
					003->006	185.559896552
C303	Sync.Loop	22971.0810	Nonconformity	7657.0270	003->004	217.291925724
					004->012	144.976669216
					003->012	166.419553180
C304	Sync.Loop	27817.6939	Nonconformity	9272.5646	003->004	217.291925724
					004->013	132.335255087
					003->013	151.109259632
C305	Sync.Loop	31152.5869	Nonconformity	10384.1956	003->004	217.291925724
					004->014	118.889894449
					003->014	135.877487013
C306	Sync.Loop	44282.7205	Nonconformity	14760.9068	003->004	217.291925724
					004->UYGM	112.325198408
					003->UYGM	123.594046015
C307	Sync.Loop	29919.1284	Nonconformity	9973.0428	003->004	217.291925724
					004->UYMO	133.990334866
					003->UYMO	151.160655859
C308	Sync.Loop	46485.9912	Nonconformity	15495.3304	003->004	217.291925724
					004->AZOTEA FING	124.440282885
					003->AZOTEA FING	135.255378394
C309	Sync.Loop	46501.6788	Nonconformity	15500.5596	003->004	217.291925724
					004->034	124.751745133
					003->034	135.560011500
C310	Sync.Loop	37164.7820	Nonconformity	12388.2607	003->004	217.291925724
					004->017	75.675487519
					003->017	85.149368173
C311	Sync.Loop	38323.0737	Nonconformity	12774.3579	003->004	217.291925724
					004->020	115.916414406
					003->020	129.286793587
C312	Sync.Loop	41283.8953	Nonconformity	13761.2984	003->004	217.291925724
					004->021	127.381368133
					003->021	139.652805006
C313	Sync.Loop	46072.3906	Nonconformity	15357.4635	003->004	217.291925724
					004->022	119.162260245
					003->022	130.083007155

C314	Sync.Loop	43909.4242	Nonconformity	14636.4747	003->004	217.291925724
					004->031	125.984856483
					003->031	137.478413759
C315	Sync.Loop	45149.1114	Nonconformity	15049.7038	003->004	217.291925724
					004->032	124.569220877
					003->032	135.734501442
C316	Sync.Loop	49808.8872	Nonconformity	16602.9624	003->004	217.291925724
					004->035	127.345735958
					003->035	137.343762905
C317	Sync.Loop	63040.8032	Nonconformity	21013.6011	003->004	217.291925724
					004->ESNAL	105.738840748
					003->ESNAL	113.142437799
C318	Sync.Loop	44492.0349	Nonconformity	14830.6783	003->004	217.291925724
					004->MTV1	124.619874717
					003->MTV1	135.965826757
C319	Sync.Loop	21581.3037	Nonconformity	7193.7679	003->005	225.988093120
					005->006	121.729041093
					003->006	185.559896552
C320	Sync.Loop	27480.6711	Nonconformity	9160.2237	003->005	225.988093120
					005->012	121.051714137
					003->012	166.419553180
C321	Sync.Loop	32896.7895	Nonconformity	10965.5965	003->005	225.988093120
					005->013	115.578389768
					003->013	151.109259632
C322	Sync.Loop	36895.3955	Nonconformity	12298.4652	003->005	225.988093120
					005->014	106.364278804
					003->014	135.877487013
C323	Sync.Loop	50252.6224	Nonconformity	16750.8741	003->005	225.988093120
					005->UYGM	104.310541482
					003->UYGM	123.594046015
C324	Sync.Loop	34860.8645	Nonconformity	11620.2882	003->005	225.988093120
					005->UYMO	118.248697196
					003->UYMO	151.160655859
C325	Sync.Loop	51796.5986	Nonconformity	17265.5329	003->005	225.988093120
					005->AZOTEA FING	115.516819183
					003->AZOTEA FING	135.255378394
C326	Sync.Loop	51794.4613	Nonconformity	17264.8204	003->005	225.988093120
					005->034	115.801583327
					003->034	135.560011500
C327	Sync.Loop	44442.7254	Nonconformity	14814.2418	003->005	225.988093120
					005->017	72.189589680
					003->017	85.149368173
C328	Sync.Loop	44148.7682	Nonconformity	14716.2561	003->005	225.988093120
					005->020	106.167581740
					003->020	129.286793587
C329	Sync.Loop	46463.2861	Nonconformity	15487.7620	003->005	225.988093120
					005->021	116.971552100
					003->021	139.652805006
C330	Sync.Loop	51678.4666	Nonconformity	17226.1555	003->005	225.988093120
					005->022	110.693989246
					003->022	130.083007155
C331	Sync.Loop	49148.8376	Nonconformity	16382.9459	003->005	225.988093120
					005->031	116.363517942
					003->031	137.478413759
C332	Sync.Loop	50460.8955	Nonconformity	16820.2985	003->005	225.988093120
					005->032	115.361039512
					003->032	135.734501442
C333	Sync.Loop	54931.8538	Nonconformity	18310.6179	003->005	225.988093120
					005->035	118.787041500

					003->035	137.343762905
C334	Sync.Loop	69269.4676	Nonconformity	23089.8225	003->005	225.988093120
					005->ESNAL	100.627446776
					003->ESNAL	113.142437799
C335	Sync.Loop	49805.2800	Nonconformity	16601.7600	003->005	225.988093120
					005->MTV1	115.266448949
					003->MTV1	135.965826757
C336	Sync.Loop	22529.2042	Nonconformity	7509.7347	003->006	185.559896552
					006->012	120.020944051
					003->012	166.419553180
C337	Sync.Loop	28000.8688	Nonconformity	9333.6229	003->006	185.559896552
					006->013	110.849901159
					003->013	151.109259632
C338	Sync.Loop	32247.3595	Nonconformity	10749.1198	003->006	185.559896552
					006->014	98.153322008
					003->014	135.877487013
C339	Sync.Loop	45634.7331	Nonconformity	15211.5777	003->006	185.559896552
					006->UYGM	98.823301583
					003->UYGM	123.594046015
C340	Sync.Loop	29925.8729	Nonconformity	9975.2910	003->006	185.559896552
					006->UYMO	115.835886007
					003->UYMO	151.160655859
C341	Sync.Loop	46887.3807	Nonconformity	15629.1269	003->006	185.559896552
					006->AZOTEA FING	113.486587471
					003->AZOTEA FING	135.255378394
C342	Sync.Loop	46881.4219	Nonconformity	15627.1406	003->006	185.559896552
					006->034	113.860036096
					003->034	135.560011500
C343	Sync.Loop	41934.2607	Nonconformity	13978.0869	003->006	185.559896552
					006->017	58.941133543
					003->017	85.149368173
C344	Sync.Loop	39479.1698	Nonconformity	13159.7233	003->006	185.559896552
					006->020	100.093260741
					003->020	129.286793587
C345	Sync.Loop	41537.5058	Nonconformity	13845.8353	003->006	185.559896552
					006->021	115.101528795
					003->021	139.652805006
C346	Sync.Loop	46861.1985	Nonconformity	15620.3995	003->006	185.559896552
					006->022	107.197362847
					003->022	130.083007155
C347	Sync.Loop	44229.4263	Nonconformity	14743.1421	003->006	185.559896552
					006->031	114.448143172
					003->031	137.478413759
C348	Sync.Loop	45554.3684	Nonconformity	15184.7895	003->006	185.559896552
					006->032	113.197223947
					003->032	135.734501442
C349	Sync.Loop	49989.0269	Nonconformity	16663.0090	003->006	185.559896552
					006->035	117.877714517
					003->035	137.343762905
C350	Sync.Loop	64763.1504	Nonconformity	21587.7168	003->006	185.559896552
					006->ESNAL	96.428357337
					003->ESNAL	113.142437799
C351	Sync.Loop	44900.3368	Nonconformity	14966.7789	003->006	185.559896552
					006->MTV1	113.026957809
					003->MTV1	135.965826757
C352	Sync.Loop	16330.5079	Nonconformity	5443.5026	003->007	157.244984336
					007->008	56.474986025
					003->008	95.278016402
C353	Sync.Loop	23846.4073	Conformity	7948.8024	003->007	157.244984336

					007->010	64.197394294
					003->010	87.930892039
C354	Sync.Loop	16617.9394	Nonconformity	5539.3131	003->007	157.244984336
					007->011	120.568500008
					003->011	138.215530678
C355	Sync.Loop	24853.4907	Nonconformity	8284.4969	003->007	157.244984336
					007->013	148.082092481
					003->013	151.109259632
C356	Sync.Loop	23805.7183	Nonconformity	7935.2394	003->007	157.244984336
					007->015	94.756680568
					003->015	113.908293671
C357	Sync.Loop	40461.4149	Nonconformity	13487.1383	003->007	157.244984336
					007->UYGM	115.680378598
					003->UYGM	123.594046015
C358	Sync.Loop	27009.3125	Nonconformity	9003.1042	003->007	157.244984336
					007->UYMO	148.500970071
					003->UYMO	151.160655859
C359	Sync.Loop	43019.0223	Nonconformity	14339.6741	003->007	157.244984336
					007->AZOTEA FING	130.229866038
					003->AZOTEA FING	135.255378394
C360	Sync.Loop	33598.1674	Nonconformity	11199.3891	003->007	157.244984336
					007->017	69.378578849
					003->017	85.149368173
C361	Sync.Loop	32916.2953	Nonconformity	10972.0984	003->007	157.244984336
					007->019	99.890883369
					003->019	112.616978062
C362	Sync.Loop	49594.9676	Nonconformity	16531.6559	003->007	157.244984336
					007->027	97.245049131
					003->027	105.809328907
C363	Sync.Loop	42441.0454	Nonconformity	14147.0151	003->007	157.244984336
					007->033	131.651016097
					003->033	136.491559067
C364	Sync.Loop	46446.8799	Nonconformity	15482.2933	003->007	157.244984336
					007->035	133.173250001
					003->035	137.343762905
C365	Sync.Loop	59110.0156	Nonconformity	19703.3385	003->007	157.244984336
					007->ESNAL	106.848131072
					003->ESNAL	113.142437799
C366	Sync.Loop	35933.6772	Nonconformity	11977.8924	003->007	157.244984336
					007->ANP1	138.811234644
					003->ANP1	142.982133852
C367	Sync.Loop	41037.4028	Nonconformity	13679.1343	003->007	157.244984336
					007->MTV1	130.801176168
					003->MTV1	135.965826757
C368	Sync.Loop	20524.8825	Nonconformity	6841.6275	003->008	95.278016402
					008->010	75.683074184
					003->010	87.930892039
C369	Sync.Loop	20068.8288	Nonconformity	6689.6096	003->008	95.278016402
					008->011	190.565247795
					003->011	138.215530678
C370	Sync.Loop	29129.1276	Nonconformity	9709.7092	003->008	95.278016402
					008->013	182.280029429
					003->013	151.109259632
C371	Sync.Loop	22954.7611	Nonconformity	7651.5870	003->008	95.278016402
					008->015	136.214162685
					003->015	113.908293671
C372	Sync.Loop	40712.7984	Nonconformity	13570.9328	003->008	95.278016402
					008->UYGM	135.742796298
					003->UYGM	123.594046015

C373	Sync.Loop	31150.0560	Nonconformity	10383.3520	003->008	95.278016402
					008->UYMO	179.479801052
					003->UYMO	151.160655859
C374	Sync.Loop	44671.8304	Nonconformity	14890.6101	003->008	95.278016402
					008->AZOTEA FING	149.379122263
					003->AZOTEA FING	135.255378394
C375	Sync.Loop	30386.7776	Nonconformity	10128.9259	003->008	95.278016402
					008->017	77.750912177
					003->017	85.149368173
C376	Sync.Loop	31894.4558	Nonconformity	10631.4853	003->008	95.278016402
					008->019	123.927766293
					003->019	112.616978062
C378	Sync.Loop	47956.4621	Conformity	15985.4874	003->008	95.278016402
					008->027	109.600487252
					003->027	105.809328907
C379	Sync.Loop	44254.5108	Nonconformity	14751.5036	003->008	95.278016402
					008->033	151.114996913
					003->033	136.491559067
C380	Sync.Loop	48311.6433	Nonconformity	16103.8811	003->008	95.278016402
					008->035	150.571288668
					003->035	137.343762905
C381	Sync.Loop	58191.8071	Nonconformity	19397.2690	003->008	95.278016402
					008->ESNAL	118.060351854
					003->ESNAL	113.142437799
C382	Sync.Loop	42806.6824	Nonconformity	14268.8941	003->008	95.278016402
					008->MTV1	151.114000347
					003->MTV1	135.965826757
C383	Sync.Loop	43199.3043	Nonconformity	14399.7681	003->009	68.136979782
					009->013	202.421051141
					003->013	151.109259632
C384	Sync.Loop	49853.0259	Nonconformity	16617.6753	003->009	68.136979782
					009->UYGM	166.191067737
					003->UYGM	123.594046015
C385	Sync.Loop	44979.9820	Nonconformity	14993.3273	003->009	68.136979782
					009->UYMO	199.752146122
					003->UYMO	151.160655859
C386	Sync.Loop	35558.5915	Nonconformity	11852.8638	003->009	68.136979782
					009->016	94.416958190
					003->016	74.493517769
C387	Sync.Loop	55232.7708	Nonconformity	18410.9236	003->009	68.136979782
					009->AZOTEA FING	173.075040152
					003->AZOTEA FING	135.255378394
C388	Sync.Loop	33177.1952	Nonconformity	11059.0651	003->009	68.136979782
					009->017	146.766887848
					003->017	85.149368173
C389	Sync.Loop	47920.3122	Nonconformity	15973.4374	003->009	68.136979782
					009->023	156.843340962
					003->023	114.170489784
C390	Sync.Loop	53101.5956	Nonconformity	17700.5319	003->009	68.136979782
					009->026	109.669389713
					003->026	89.195577866
C392	Sync.Loop	58869.9943	Nonconformity	19623.3314	003->009	68.136979782
					009->035	172.040376539
					003->035	137.343762905
C393	Sync.Loop	64020.4601	Nonconformity	21340.1534	003->009	68.136979782
					009->ESNAL	139.480101386
					003->ESNAL	113.142437799
C394	Sync.Loop	50865.1720	Nonconformity	16955.0573	003->009	68.136979782
					009->ANP1	185.298693701

					003->ANP1	142.982133852
C395	Sync.Loop	53647.2469	Nonconformity	17882.4156	003->009	68.136979782
					009->MTV1	175.405802958
					003->MTV1	135.965826757
C396	Sync.Loop	26282.4772	Nonconformity	8760.8257	003->010	87.930892039
					010->011	216.753505910
					003->011	138.215530678
C397	Sync.Loop	34589.8379	Nonconformity	11529.9460	003->010	87.930892039
					010->013	200.392112612
					003->013	151.109259632
C398	Sync.Loop	26166.2265	Nonconformity	8722.0755	003->010	87.930892039
					010->015	180.321047867
					003->015	113.908293671
C399	Sync.Loop	42968.8985	Nonconformity	14322.9662	003->010	87.930892039
					010->UYGM	150.800108500
					003->UYGM	123.594046015
C400	Sync.Loop	36406.4054	Nonconformity	12135.4685	003->010	87.930892039
					010->UYMO	196.742983069
					003->UYMO	151.160655859
C401	Sync.Loop	47767.2196	Nonconformity	15922.4065	003->010	87.930892039
					010->AZOTEA FING	162.653039555
					003->AZOTEA FING	135.255378394
C402	Sync.Loop	30250.2846	Nonconformity	10083.4282	003->010	87.930892039
					010->017	79.353399814
					003->017	85.149368173
C403	Sync.Loop	33621.2459	Nonconformity	11207.0820	003->010	87.930892039
					010->019	145.995839898
					003->019	112.616978062
C405	Sync.Loop	48641.2267	Nonconformity	16213.7422	003->010	87.930892039
					010->027	118.168148383
					003->027	105.809328907
C406	Sync.Loop	47471.7848	Nonconformity	15823.9283	003->010	87.930892039
					010->033	164.524218580
					003->033	136.491559067
C407	Sync.Loop	51442.4027	Nonconformity	17147.4676	003->010	87.930892039
					010->035	162.484759259
					003->035	137.343762905
C408	Sync.Loop	59239.8319	Nonconformity	19746.6106	003->010	87.930892039
					010->ESNAL	125.520788335
					003->ESNAL	113.142437799
C409	Sync.Loop	46045.0441	Nonconformity	15348.3480	003->010	87.930892039
					010->MTV1	165.155257177
					003->MTV1	135.965826757
C410	Sync.Loop	25369.8325	Nonconformity	8456.6108	003->011	138.215530678
					011->013	172.852490544
					003->013	151.109259632
C411	Sync.Loop	24199.3967	Nonconformity	8066.4656	003->011	138.215530678
					011->015	72.106006248
					003->015	113.908293671
C412	Sync.Loop	40051.2167	Nonconformity	13350.4056	003->011	138.215530678
					011->UYGM	113.880761955
					003->UYGM	123.594046015
C413	Sync.Loop	27468.3195	Nonconformity	9156.1065	003->011	138.215530678
					011->UYMO	169.066113242
					003->UYMO	151.160655859
C414	Sync.Loop	42670.3399	Nonconformity	14223.4466	003->011	138.215530678
					011->AZOTEA FING	133.414337785
					003->AZOTEA FING	135.255378394
C415	Sync.Loop	35314.9987	Nonconformity	11771.6662	003->011	138.215530678

					011->017	52.843341979
					003->017	85.149368173
C416	Sync.Loop	32903.4948	Nonconformity	10967.8316	003->011	138.215530678
					011->019	89.999794032
					003->019	112.616978062
C418	Sync.Loop	49611.0390	Nonconformity	16537.0130	003->011	138.215530678
					011->027	91.521026728
					003->027	105.809328907
C419	Sync.Loop	42119.1940	Nonconformity	14039.7313	003->011	138.215530678
					011->033	135.382276671
					003->033	136.491559067
C420	Sync.Loop	46152.3355	Nonconformity	15384.1118	003->011	138.215530678
					011->035	136.839280965
					003->035	137.343762905
C421	Sync.Loop	58829.1723	Nonconformity	19609.7241	003->011	138.215530678
					011->ESNAL	104.073614301
					003->ESNAL	113.142437799
C422	Sync.Loop	40700.7210	Nonconformity	13566.9070	003->011	138.215530678
					011->MTV1	134.447669485
					003->MTV1	135.965826757
C423	Sync.Loop	26471.0047	Nonconformity	8823.6682	003->012	166.419553180
					012->013	101.266420668
					003->013	151.109259632
C424	Sync.Loop	31031.7730	Nonconformity	10343.9243	003->012	166.419553180
					012->014	86.592266818
					003->014	135.877487013
C425	Sync.Loop	44327.2519	Nonconformity	14775.7506	003->012	166.419553180
					012->UYGM	93.251016554
					003->UYGM	123.594046015
C426	Sync.Loop	28316.7986	Nonconformity	9438.9329	003->012	166.419553180
					012->UYMO	112.217284098
					003->UYMO	151.160655859
C427	Sync.Loop	45290.4412	Conformity	15096.8137	003->012	166.419553180
					012->AZOTEA FING	111.649662671
					003->AZOTEA FING	135.255378394
C428	Sync.Loop	45281.0481	Nonconformity	15093.6827	003->012	166.419553180
					012->034	112.122989101
					003->034	135.560011500
C429	Sync.Loop	42572.0422	Conformity	14190.6807	003->012	166.419553180
					012->017	47.755170086
					003->017	85.149368173
C430	Sync.Loop	38153.5058	Nonconformity	12717.8353	003->012	166.419553180
					012->020	93.194645135
					003->020	129.286793587
C431	Sync.Loop	39928.1285	Nonconformity	13309.3762	003->012	166.419553180
					012->021	113.339870693
					003->021	139.652805006
C432	Sync.Loop	45351.9338	Nonconformity	15117.3113	003->012	166.419553180
					012->022	103.747256747
					003->022	130.083007155
C433	Sync.Loop	42624.6108	Nonconformity	14208.2036	003->012	166.419553180
					012->031	112.692210120
					003->031	137.478413759
C434	Sync.Loop	43960.6784	Nonconformity	14653.5595	003->012	166.419553180
					012->032	111.180903700
					003->032	135.734501442
C435	Sync.Loop	48364.1758	Nonconformity	16121.3919	003->012	166.419553180
					012->035	117.313748705
					003->035	137.343762905

C436	Sync.Loop	63496.6723	Nonconformity	21165.5574	003->012	166.419553180
					012->ESNAL	92.831113428
					003->ESNAL	113.142437799
C437	Sync.Loop	43308.5785	Nonconformity	14436.1928	003->012	166.419553180
					012->MTV1	110.907331593
					003->MTV1	135.965826757
C438	Sync.Loop	29614.1326	Conformity	9871.3775	003->013	151.109259632
					013->014	71.980011951
					003->014	135.877487013
C439	Sync.Loop	31116.1510	Nonconformity	10372.0503	003->013	151.109259632
					013->015	33.116297195
					003->015	113.908293671
C440	Sync.Loop	42722.0016	Nonconformity	14240.6672	003->013	151.109259632
					013->UYGM	90.481267684
					003->UYGM	123.594046015
C441	Sync.Loop	26980.2061	Nonconformity	8993.4020	003->013	151.109259632
					013->UYMO	151.714786192
					003->UYMO	151.160655859
C442	Sync.Loop	49061.3482	Nonconformity	16353.7827	003->013	151.109259632
					013->016	35.124374876
					003->016	74.493517769
C443	Sync.Loop	43718.2161	Conformity	14572.7387	003->013	151.109259632
					013->AZOTEA FING	115.365876820
					003->AZOTEA FING	135.255378394
C444	Sync.Loop	43716.3437	Nonconformity	14572.1146	003->013	151.109259632
					013->034	116.015932263
					003->034	135.560011500
C445	Sync.Loop	42664.0573	Nonconformity	14221.3524	003->013	151.109259632
					013->017	36.683014826
					003->017	85.149368173
C446	Sync.Loop	37890.6125	Nonconformity	12630.2042	003->013	151.109259632
					013->019	60.388480793
					003->019	112.616978062
C447	Sync.Loop	36554.6640	Nonconformity	12184.8880	003->013	151.109259632
					013->020	89.108822008
					003->020	129.286793587
C448	Sync.Loop	38395.5202	Conformity	12798.5067	003->013	151.109259632
					013->021	119.397404015
					003->021	139.652805006
C449	Sync.Loop	43703.8832	Nonconformity	14567.9611	003->013	151.109259632
					013->022	104.589738818
					003->022	130.083007155
C450	Sync.Loop	44906.0617	Nonconformity	14968.6872	003->013	151.109259632
					013->023	77.577361402
					003->023	114.170489784
C452	Sync.Loop	60702.2716	Nonconformity	20234.0905	003->013	151.109259632
					013->026	60.235935825
					003->026	89.195577866
C453	Sync.Loop	53866.1828	Nonconformity	17955.3943	003->013	151.109259632
					013->027	75.605990711
					003->027	105.809328907
C456	Sync.Loop	41073.5308	Nonconformity	13691.1769	003->013	151.109259632
					013->031	117.464117426
					003->031	137.478413759
C457	Sync.Loop	42382.8149	Nonconformity	14127.6050	003->013	151.109259632
					013->032	114.990314822
					003->032	135.734501442
C458	Sync.Loop	43041.6044	Nonconformity	14347.2015	003->013	151.109259632
					013->033	117.364831000

					003->033	136.491559067
C459	Sync.Loop	46896.0372	Conformity	15632.0124	003->013	151.109259632
					013->035	122.310241683
					003->035	137.343762905
C460	Sync.Loop	61889.9535	Conformity	20629.9845	003->013	151.109259632
					013->ESNAL	91.334176433
					003->ESNAL	113.142437799
C461	Sync.Loop	36163.4717	Conformity	12054.4906	003->013	151.109259632
					013->ANP1	125.552850421
					003->ANP1	142.982133852
C462	Sync.Loop	41727.3784	Nonconformity	13909.1261	003->013	151.109259632
					013->MTV1	114.749905387
					003->MTV1	135.965826757
C463	Sync.Loop	40535.7198	Nonconformity	13511.9066	003->014	135.877487013
					014->UYGM	99.729391000
					003->UYGM	123.594046015
C464	Sync.Loop	30663.2315	Nonconformity	10221.0772	003->014	135.877487013
					014->UYMO	234.817550321
					003->UYMO	151.160655859
C465	Sync.Loop	42655.1829	Nonconformity	14218.3943	003->014	135.877487013
					014->AZOTEA FING	134.107524853
					003->AZOTEA FING	135.255378394
C466	Sync.Loop	42690.8303	Nonconformity	14230.2768	003->014	135.877487013
					014->034	134.946579683
					003->034	135.560011500
C467	Sync.Loop	41043.4092	Nonconformity	13681.1364	003->014	135.877487013
					014->017	26.889502495
					003->017	85.149368173
C468	Sync.Loop	34400.1398	Nonconformity	11466.7133	003->014	135.877487013
					014->020	105.273193588
					003->020	129.286793587
C469	Sync.Loop	37812.8076	Nonconformity	12604.2692	003->014	135.877487013
					014->021	149.146380922
					003->021	139.652805006
C470	Sync.Loop	42066.5262	Nonconformity	14022.1754	003->014	135.877487013
					014->022	119.576999552
					003->022	130.083007155
C471	Sync.Loop	40225.0726	Nonconformity	13408.3575	003->014	135.877487013
					014->031	140.739555071
					003->031	137.478413759
C472	Sync.Loop	41337.5856	Nonconformity	13779.1952	003->014	135.877487013
					014->032	135.401968593
					003->032	135.734501442
C473	Sync.Loop	46161.6032	Nonconformity	15387.2011	003->014	135.877487013
					014->035	139.377042983
					003->035	137.343762905
C474	Sync.Loop	59669.5982	Nonconformity	19889.8661	003->014	135.877487013
					014->ESNAL	95.325315249
					003->ESNAL	113.142437799
C475	Sync.Loop	40690.3758	Nonconformity	13563.4586	003->014	135.877487013
					014->MTV1	136.083864010
					003->MTV1	135.965826757
C476	Sync.Loop	39969.3236	Nonconformity	13323.1079	003->015	113.908293671
					015->UYGM	135.437827043
					003->UYGM	123.594046015
C477	Sync.Loop	32766.7232	Nonconformity	10922.2411	003->015	113.908293671
					015->UYMO	206.439414609
					003->UYMO	151.160655859
C478	Sync.Loop	44135.2455	Nonconformity	14711.7485	003->015	113.908293671

					015->AZOTEA FING	155.399509821
					003->AZOTEA FING	135.255378394
C479	Sync.Loop	33788.3291	Nonconformity	11262.7764	003->015	113.908293671
					015->017	40.235750671
					003->017	85.149368173
C480	Sync.Loop	31420.6343	Nonconformity	10473.5448	003->015	113.908293671
					015->019	109.441405227
					003->019	112.616978062
C482	Sync.Loop	48013.7171	Nonconformity	16004.5724	003->015	113.908293671
					015->027	98.835791276
					003->027	105.809328907
C483	Sync.Loop	43776.2440	Conformity	14592.0813	003->015	113.908293671
					015->033	157.971448250
					003->033	136.491559067
C484	Sync.Loop	47803.0091	Nonconformity	15934.3364	003->015	113.908293671
					015->035	156.199761792
					003->035	137.343762905
C485	Sync.Loop	57797.3074	Nonconformity	19265.7691	003->015	113.908293671
					015->ESNAL	112.601135781
					003->ESNAL	113.142437799
C486	Sync.Loop	42334.0304	Nonconformity	14111.3435	003->015	113.908293671
					015->MTV1	158.434379352
					003->MTV1	135.965826757
C487	Sync.Loop	43326.8777	Nonconformity	14442.2926	003->UYGM	123.594046015
					UYGM->UYMO	265.009381811
					003->UYMO	151.160655859
C488	Sync.Loop	53086.6858	Nonconformity	17695.5619	003->UYGM	123.594046015
					UYGM->016	1.595762163
					003->016	74.493517769
C489	Sync.Loop	45578.0403	Nonconformity	15192.6801	003->UYGM	123.594046015
					UYGM->AZOTEA FING	199.446922925
					003->AZOTEA FING	135.255378394
C490	Sync.Loop	45707.3514	Nonconformity	15235.7838	003->UYGM	123.594046015
					UYGM->034	199.856681264
					003->034	135.560011500
C491	Sync.Loop	47237.3666	Nonconformity	15745.7889	003->UYGM	123.594046015
					UYGM->017	353.153180778
					003->017	85.149368173
C492	Sync.Loop	40825.4485	Nonconformity	13608.4828	003->UYGM	123.594046015
					UYGM->019	337.755746777
					003->019	112.616978062
C493	Sync.Loop	40154.1441	Nonconformity	13384.7147	003->UYGM	123.594046015
					UYGM->020	273.343130933
					003->020	129.286793587
C494	Sync.Loop	44145.0762	Nonconformity	14715.0254	003->UYGM	123.594046015
					UYGM->021	231.437445994
					003->021	139.652805006
C495	Sync.Loop	43310.6948	Nonconformity	14436.8983	003->UYGM	123.594046015
					UYGM->022	190.704538769
					003->022	130.083007155
C496	Sync.Loop	43056.4853	Nonconformity	14352.1618	003->UYGM	123.594046015
					UYGM->023	31.713322567
					003->023	114.170489784
C498	Sync.Loop	60022.1166	Nonconformity	20007.3722	003->UYGM	123.594046015
					UYGM->026	38.857559977
					003->026	89.195577866
C499	Sync.Loop	51588.6626	Nonconformity	17196.2209	003->UYGM	123.594046015
					UYGM->027	55.518050095
					003->027	105.809328907

C502	Sync.Loop	44746.0453	Nonconformity	14915.3484	003->UYGM	123.594046015
					UYGM->031	216.941271288
					003->031	137.478413759
C503	Sync.Loop	44842.4182	Nonconformity	14947.4727	003->UYGM	123.594046015
					UYGM->032	208.251298263
					003->032	135.734501442
C504	Sync.Loop	45619.6629	Nonconformity	15206.5543	003->UYGM	123.594046015
					UYGM->033	204.811189853
					003->033	136.491559067
C505	Sync.Loop	48956.2177	Nonconformity	16318.7392	003->UYGM	123.594046015
					UYGM->035	188.073751090
					003->035	137.343762905
C506	Sync.Loop	58786.8011	Nonconformity	19595.6004	003->UYGM	123.594046015
					UYGM->ESNAL	92.157244953
					003->ESNAL	113.142437799
C507	Sync.Loop	44317.5440	Nonconformity	14772.5147	003->UYGM	123.594046015
					UYGM->ANP1	239.810839734
					003->ANP1	142.982133852
C508	Sync.Loop	44513.0392	Nonconformity	14837.6797	003->UYGM	123.594046015
					UYGM->MTV1	212.639148287
					003->MTV1	135.965826757
C509	Sync.Loop	50646.7753	Nonconformity	16882.2584	003->UYMO	151.160655859
					UYMO->016	32.295155767
					003->016	74.493517769
C510	Sync.Loop	43951.5615	Nonconformity	14650.5205	003->UYMO	151.160655859
					UYMO->AZOTEA FING	111.352381063
					003->AZOTEA FING	135.255378394
C511	Sync.Loop	43942.2830	Nonconformity	14647.4277	003->UYMO	151.160655859
					UYMO->034	112.052324628
					003->034	135.560011500
C512	Sync.Loop	44229.9588	Nonconformity	14743.3196	003->UYMO	151.160655859
					UYMO->017	33.097828711
					003->017	85.149368173
C513	Sync.Loop	39054.2016	Nonconformity	13018.0672	003->UYMO	151.160655859
					UYMO->019	54.109801163
					003->019	112.616978062
C514	Sync.Loop	37207.0588	Nonconformity	12402.3529	003->UYMO	151.160655859
					UYMO->020	80.926347943
					003->020	129.286793587
C515	Sync.Loop	38591.2526	Nonconformity	12863.7509	003->UYMO	151.160655859
					UYMO->021	114.101007433
					003->021	139.652805006
C516	Sync.Loop	44082.2755	Nonconformity	14694.0918	003->UYMO	151.160655859
					UYMO->022	99.894125827
					003->022	130.083007155
C517	Sync.Loop	45734.4841	Nonconformity	15244.8280	003->UYMO	151.160655859
					UYMO->023	72.725931337
					003->023	114.170489784
C519	Sync.Loop	61834.8111	Nonconformity	20611.6037	003->UYMO	151.160655859
					UYMO->026	57.510398640
					003->026	89.195577866
C520	Sync.Loop	54718.3349	Nonconformity	18239.4450	003->UYMO	151.160655859
					UYMO->027	72.139782292
					003->027	105.809328907
C522	Sync.Loop	41286.4074	Nonconformity	13762.1358	003->UYMO	151.160655859
					UYMO->031	112.937090756
					003->031	137.478413759
C523	Sync.Loop	42623.2300	Nonconformity	14207.7433	003->UYMO	151.160655859
					UYMO->032	110.619697057

					003->032	135.734501442
C524	Sync.Loop	43252.7607	Nonconformity	14417.5869	003->UYMO	151.160655859
					UYMO->033	113.355504228
					003->033	136.491559067
C525	Sync.Loop	47049.9293	Nonconformity	15683.3098	003->UYMO	151.160655859
					UYMO->035	119.413570894
					003->035	137.343762905
C526	Sync.Loop	62458.4427	Nonconformity	20819.4809	003->UYMO	151.160655859
					UYMO->ESNAL	88.654783671
					003->ESNAL	113.142437799
C527	Sync.Loop	36299.5034	Nonconformity	12099.8345	003->UYMO	151.160655859
					UYMO->ANP1	120.010490540
					003->ANP1	142.982133852
C528	Sync.Loop	41971.5611	Nonconformity	13990.5204	003->UYMO	151.160655859
					UYMO->MTV1	110.177403654
					003->MTV1	135.965826757
C529	Sync.Loop	58881.1822	Nonconformity	19627.0607	003->016	74.493517769
					016->AZOTEA FING	185.508157564
					003->AZOTEA FING	135.255378394
C530	Sync.Loop	36638.0707	Nonconformity	12212.6902	003->016	74.493517769
					016->017	209.032020934
					003->017	85.149368173
C531	Sync.Loop	50528.7116	Nonconformity	16842.9039	003->016	74.493517769
					016->023	174.307348613
					003->023	114.170489784
C532	Sync.Loop	52976.8561	Nonconformity	17658.9520	003->016	74.493517769
					016->026	116.469127800
					003->026	89.195577866
C534	Sync.Loop	62398.4577	Nonconformity	20799.4859	003->016	74.493517769
					016->035	183.400757151
					003->035	137.343762905
C535	Sync.Loop	65221.2856	Nonconformity	21740.4285	003->016	74.493517769
					016->ESNAL	149.009639406
					003->ESNAL	113.142437799
C536	Sync.Loop	55462.9635	Nonconformity	18487.6545	003->016	74.493517769
					016->ANP1	197.967645878
					003->ANP1	142.982133852
C537	Sync.Loop	57488.7151	Nonconformity	19162.9050	003->016	74.493517769
					016->MTV1	188.200358748
					003->MTV1	135.965826757
C538	Sync.Loop	42791.9755	Nonconformity	14263.9918	003->AZOTEA FING	135.255378394
					AZOTEA FING->034	215.909207212
					003->034	135.560011500
C539	Sync.Loop	52857.8191	Nonconformity	17619.2730	003->AZOTEA FING	135.255378394
					AZOTEA FING->017	0.045328742
					003->017	85.149368173
C540	Sync.Loop	46153.7932	Nonconformity	15384.5977	003->AZOTEA FING	135.255378394
					AZOTEA FING->019	356.669552702
					003->019	112.616978062
C541	Sync.Loop	43084.4714	Nonconformity	14361.4905	003->AZOTEA FING	135.255378394
					AZOTEA FING->020	336.910226051
					003->020	129.286793587
C542	Sync.Loop	43092.8639	Nonconformity	14364.2880	003->AZOTEA FING	135.255378394
					AZOTEA FING->021	285.393358859
					003->021	139.652805006
C543	Sync.Loop	44209.0277	Nonconformity	14736.3426	003->AZOTEA FING	135.255378394
					AZOTEA FING->022	31.016219994
					003->022	130.083007155
C544	Sync.Loop	48975.1346	Nonconformity	16325.0449	003->AZOTEA FING	135.255378394

					AZOTEA FING->023	24.654940009
					003->023	114.170489784
C546	Sync.Loop	65789.4235	Nonconformity	21929.8078	003->AZOTEA FING	135.255378394
					AZOTEA FING->026	34.363349143
					003->026	89.195577866
C547	Sync.Loop	56993.1693	Nonconformity	18997.7231	003->AZOTEA FING	135.255378394
					AZOTEA FING->027	42.675900201
					003->027	105.809328907
C550	Sync.Loop	42894.0716	Nonconformity	14298.0239	003->AZOTEA FING	135.255378394
					AZOTEA FING->031	282.934048602
					003->031	137.478413759
C551	Sync.Loop	42677.6926	Nonconformity	14225.8975	003->AZOTEA FING	135.255378394
					AZOTEA FING->032	300.450632957
					003->032	135.734501442
C552	Sync.Loop	42916.6324	Nonconformity	14305.5441	003->AZOTEA FING	135.255378394
					AZOTEA FING->033	256.315927531
					003->033	136.491559067
C553	Sync.Loop	46329.4015	Nonconformity	15443.1338	003->AZOTEA FING	135.255378394
					AZOTEA FING->035	161.035314305
					003->035	137.343762905
C554	Sync.Loop	62389.4701	Conformity	20796.4900	003->AZOTEA FING	135.255378394
					AZOTEA FING->ESNAL	71.755325509
					003->ESNAL	113.142437799
C555	Sync.Loop	42686.7094	Nonconformity	14228.9031	003->AZOTEA FING	135.255378394
					AZOTEA FING->MTV1	300.764979531
					003->MTV1	135.965826757
C556	Sync.Loop	52969.7710	Nonconformity	17656.5903	003->034	135.560011500
					034->017	0.279421789
					003->017	85.149368173
C557	Sync.Loop	43163.2010	Nonconformity	14387.7337	003->034	135.560011500
					034->020	338.080355204
					003->020	129.286793587
C558	Sync.Loop	43072.9180	Nonconformity	14357.6393	003->034	135.560011500
					034->021	287.541632456
					003->021	139.652805006
C559	Sync.Loop	44342.1166	Nonconformity	14780.7055	003->034	135.560011500
					034->022	31.289291002
					003->022	130.083007155
C560	Sync.Loop	42870.9997	Nonconformity	14290.3332	003->034	135.560011500
					034->031	287.205679118
					003->031	137.478413759
C561	Sync.Loop	42693.4037	Nonconformity	14231.1346	003->034	135.560011500
					034->032	310.150489863
					003->032	135.734501442
C562	Sync.Loop	46283.7149	Nonconformity	15427.9050	003->034	135.560011500
					034->035	158.142437378
					003->035	137.343762905
C563	Sync.Loop	62501.3912	Nonconformity	20833.7971	003->034	135.560011500
					034->ESNAL	71.441020665
					003->ESNAL	113.142437799
C564	Sync.Loop	42701.1258	Nonconformity	14233.7086	003->034	135.560011500
					034->MTV1	307.270718803
					003->MTV1	135.965826757
C565	Sync.Loop	38150.5007	Nonconformity	12716.8336	003->017	85.149368173
					017->019	184.242838437
					003->019	112.616978062
C566	Sync.Loop	44281.7356	Nonconformity	14760.5785	003->017	85.149368173
					017->020	188.888916417
					003->020	129.286793587

C567	Sync.Loop	49864.8363	Nonconformity	16621.6121	003->017	85.149368173
					017->021	190.214432931
					003->021	139.652805006
C568	Sync.Loop	50832.2912	Nonconformity	16944.0971	003->017	85.149368173
					017->022	176.161834090
					003->022	130.083007155
C569	Sync.Loop	45057.3305	Nonconformity	15019.1102	003->017	85.149368173
					017->023	161.362452608
					003->023	114.170489784
C571	Sync.Loop	51403.2246	Nonconformity	17134.4082	003->017	85.149368173
					017->026	94.851184042
					003->026	89.195577866
C572	Sync.Loop	50139.4468	Nonconformity	16713.1489	003->017	85.149368173
					017->027	134.332124008
					003->027	105.809328907
C574	Sync.Loop	51372.5407	Nonconformity	17124.1802	003->017	85.149368173
					017->031	185.105576669
					003->031	137.478413759
C575	Sync.Loop	51866.3189	Nonconformity	17288.7730	003->017	85.149368173
					017->032	182.135922876
					003->032	135.734501442
C576	Sync.Loop	52721.9434	Nonconformity	17573.9811	003->017	85.149368173
					017->033	181.829828927
					003->033	136.491559067
C577	Sync.Loop	56439.3806	Nonconformity	18813.1269	003->017	85.149368173
					017->035	178.075075126
					003->035	137.343762905
C578	Sync.Loop	61102.6954	Nonconformity	20367.5651	003->017	85.149368173
					017->ESNAL	137.548721838
					003->ESNAL	113.142437799
C579	Sync.Loop	49128.9545	Conformity	16376.3182	003->017	85.149368173
					017->ANP1	195.303301745
					003->ANP1	142.982133852
C580	Sync.Loop	51382.0830	Nonconformity	17127.3610	003->017	85.149368173
					017->MTV1	183.184032544
					003->MTV1	135.965826757
C582	Sync.Loop	48125.1177	Nonconformity	16041.7059	003->019	112.616978062
					019->027	93.090759293
					003->027	105.809328907
C583	Sync.Loop	45994.0373	Nonconformity	15331.3458	003->019	112.616978062
					019->033	179.915398828
					003->033	136.491559067
C584	Sync.Loop	49770.6069	Nonconformity	16590.2023	003->019	112.616978062
					019->035	173.964448296
					003->035	137.343762905
C585	Sync.Loop	57797.0629	Nonconformity	19265.6876	003->019	112.616978062
					019->ESNAL	113.677451147
					003->ESNAL	113.142437799
C586	Sync.Loop	44644.8313	Nonconformity	14881.6104	003->019	112.616978062
					019->MTV1	182.283365369
					003->MTV1	135.965826757
C587	Sync.Loop	39576.9755	Nonconformity	13192.3252	003->020	129.286793587
					020->021	194.556959751
					003->021	139.652805006
C588	Sync.Loop	41880.5905	Nonconformity	13960.1968	003->020	129.286793587
					020->022	133.423468802
					003->022	130.083007155
C589	Sync.Loop	41177.2665	Nonconformity	13725.7555	003->020	129.286793587
					020->031	173.760356405

					003->031	137.478413759
C590	Sync.Loop	41898.5207	Nonconformity	13966.1736	003->020	129.286793587
					020->032	162.396024497
					003->032	135.734501442
C591	Sync.Loop	46756.6260	Nonconformity	15585.5420	003->020	129.286793587
					020->035	158.108920828
					003->035	137.343762905
C592	Sync.Loop	59323.5101	Nonconformity	19774.5034	003->020	129.286793587
					020->ESNAL	92.474355717
					003->ESNAL	113.142437799
C593	Sync.Loop	41328.7776	Nonconformity	13776.2592	003->020	129.286793587
					020->MTV1	165.540356856
					003->MTV1	135.965826757
C594	Sync.Loop	43704.3147	Nonconformity	14568.1049	003->021	139.652805006
					021->022	76.795355297
					003->022	130.083007155
C595	Sync.Loop	41784.4749	Nonconformity	13928.1583	003->021	139.652805006
					021->032	100.926545661
					003->032	135.734501442
C596	Sync.Loop	46233.7097	Nonconformity	15411.2366	003->021	139.652805006
					021->035	127.101728127
					003->035	137.343762905
C597	Sync.Loop	62430.2412	Nonconformity	20810.0804	003->021	139.652805006
					021->ESNAL	78.081660052
					003->ESNAL	113.142437799
C598	Sync.Loop	41151.5635	Nonconformity	13717.1878	003->021	139.652805006
					021->MTV1	97.491341794
					003->MTV1	135.965826757
C599	Sync.Loop	43814.2465	Nonconformity	14604.7488	003->022	130.083007155
					022->031	241.086797209
					003->031	137.478413759
C600	Sync.Loop	43673.1547	Nonconformity	14557.7182	003->022	130.083007155
					022->032	230.220926253
					003->032	135.734501442
C601	Sync.Loop	47522.1684	Nonconformity	15840.7228	003->022	130.083007155
					022->035	186.153992230
					003->035	137.343762905
C602	Sync.Loop	60599.2597	Nonconformity	20199.7532	003->022	130.083007155
					022->ESNAL	78.525423818
					003->ESNAL	113.142437799
C603	Sync.Loop	43480.0680	Nonconformity	14493.3560	003->022	130.083007155
					022->MTV1	238.487861763
					003->MTV1	135.965826757
C604	Sync.Loop	56950.5386	Nonconformity	18983.5129	003->023	114.170489784
					023->026	40.907366010
					003->026	89.195577866
C607	Sync.Loop	52216.0784	Nonconformity	17405.3595	003->023	114.170489784
					023->035	196.294601492
					003->035	137.343762905
C608	Sync.Loop	57806.2580	Nonconformity	19268.7527	003->023	114.170489784
					023->ESNAL	110.729050598
					003->ESNAL	113.142437799
C609	Sync.Loop	47495.9973	Nonconformity	15831.9991	003->023	114.170489784
					023->ANP1	230.595533147
					003->ANP1	142.982133852
C610	Sync.Loop	47952.8609	Nonconformity	15984.2870	003->023	114.170489784
					023->MTV1	212.231431946
					003->MTV1	135.965826757
C616	Sync.Loop	68748.8784	Nonconformity	22916.2928	003->026	89.195577866

					026->035	209.868924105
					003->035	137.343762905
C617	Sync.Loop	66307.2694	Nonconformity	22102.4231	003->026	89.195577866
					026->ESNAL	175.355303998
					003->ESNAL	113.142437799
C618	Sync.Loop	64898.8978	Nonconformity	21632.9659	003->026	89.195577866
					026->MTV1	217.368711203
					003->MTV1	135.965826757
C619	Sync.Loop	57168.6943	Nonconformity	19056.2314	003->027	105.809328907
					027->033	224.006329968
					003->033	136.491559067
C620	Sync.Loop	59770.2386	Conformity	19923.4129	003->027	105.809328907
					027->035	215.007845225
					003->035	137.343762905
C621	Sync.Loop	58821.6262	Nonconformity	19607.2087	003->027	105.809328907
					027->ESNAL	143.453090393
					003->ESNAL	113.142437799
C622	Sync.Loop	56262.3084	Nonconformity	18754.1028	003->027	105.809328907
					027->MTV1	227.366516132
					003->MTV1	135.965826757
					003->MTV1	135.965826757
C632	Sync.Loop	41611.8124	Conformity	13870.6041	003->031	137.478413759
					031->032	88.805335509
					003->032	135.734501442
C633	Sync.Loop	46151.2444	Nonconformity	15383.7481	003->031	137.478413759
					031->035	136.347732850
					003->035	137.343762905
C634	Sync.Loop	62439.6999	Nonconformity	20813.2333	003->031	137.478413759
					031->ESNAL	74.993985273
					003->ESNAL	113.142437799
C635	Sync.Loop	41035.5597	Nonconformity	13678.5199	003->031	137.478413759
					031->MTV1	70.904501733
					003->MTV1	135.965826757
C636	Sync.Loop	46227.7427	Nonconformity	15409.2476	003->032	135.734501442
					032->035	150.769158644
					003->035	137.343762905
C637	Sync.Loop	62191.1826	Nonconformity	20730.3942	003->032	135.734501442
					032->ESNAL	74.080033277
					003->ESNAL	113.142437799
C638	Sync.Loop	41348.5513	Nonconformity	13782.8504	003->032	135.734501442
					032->MTV1	301.409154300
					003->MTV1	135.965826757
C639	Sync.Loop	46177.2614	Nonconformity	15392.4205	003->033	136.491559067
					033->035	146.061113781
					003->035	137.343762905
C640	Sync.Loop	62648.6399	Nonconformity	20882.8800	003->033	136.491559067
					033->ESNAL	71.949062013
					003->ESNAL	113.142437799
C641	Sync.Loop	42138.5107	Nonconformity	14046.1702	003->033	136.491559067
					033->MTV1	331.086061534
					003->MTV1	135.965826757
C642	Sync.Loop	64265.9855	Nonconformity	21421.9952	003->035	137.343762905
					035->ESNAL	62.733704737
					003->ESNAL	113.142437799
C643	Sync.Loop	46522.2257	Nonconformity	15507.4086	003->035	137.343762905
					035->ANP1	298.827835478
					003->ANP1	142.982133852
C644	Sync.Loop	46200.1989	Conformity	15400.0663	003->035	137.343762905
					035->MTV1	327.383622655
					003->MTV1	135.965826757

C645	Sync.Loop	62855.2953	Nonconformity	20951.7651	003->ESNAL	113.142437799
					ESNAL->ANP1	259.355514246
					003->ANP1	142.982133852
C646	Sync.Loop	62096.4081	Conformity	20698.8027	003->ESNAL	113.142437799
					ESNAL->MTV1	255.098930352
					003->MTV1	135.965826757
C647	Sync.Loop	41621.7189	Nonconformity	13873.9063	003->ANP1	142.982133852
					ANP1->MTV1	95.792858988
					003->MTV1	135.965826757
C648	Sync.Loop	14686.5471	Nonconformity	4895.5157	004->005	235.224690904
					005->006	121.729041093
					004->006	162.283191762
C649	Sync.Loop	21621.2651	Nonconformity	7207.0884	004->005	235.224690904
					005->012	121.051714137
					004->012	144.976669216
C650	Sync.Loop	27966.6423	Nonconformity	9322.2141	004->005	235.224690904
					005->013	115.578389768
					004->013	132.335255087
C651	Sync.Loop	32972.2469	Nonconformity	10990.7490	004->005	235.224690904
					005->014	106.364278804
					004->014	118.889894449
C652	Sync.Loop	46989.7443	Nonconformity	15663.2481	004->005	235.224690904
					005->UYGM	104.310541482
					004->UYGM	112.325198408
C653	Sync.Loop	29874.5435	Nonconformity	9958.1812	004->005	235.224690904
					005->UYMO	118.248697196
					004->UYMO	133.990334866
C654	Sync.Loop	47700.2033	Nonconformity	15900.0678	004->005	235.224690904
					005->AZOTEA FING	115.516819183
					004->AZOTEA FING	124.440282885
C655	Sync.Loop	47676.4420	Nonconformity	15892.1473	004->005	235.224690904
					005->034	115.801583327
					004->034	124.751745133
C656	Sync.Loop	43464.5601	Nonconformity	14488.1867	004->005	235.224690904
					005->017	72.189589680
					004->017	75.675487519
C657	Sync.Loop	40562.4369	Nonconformity	13520.8123	004->005	235.224690904
					005->020	106.167581740
					004->020	115.916414406
C658	Sync.Loop	42109.0435	Nonconformity	14036.3478	004->005	235.224690904
					005->021	116.971552100
					004->021	127.381368133
C659	Sync.Loop	47949.5152	Nonconformity	15983.1717	004->005	235.224690904
					005->022	110.693989246
					004->022	119.162260245
C660	Sync.Loop	44920.0241	Nonconformity	14973.3414	004->005	235.224690904
					005->031	116.363517942
					004->031	125.984856483
C661	Sync.Loop	46343.0964	Nonconformity	15447.6988	004->005	235.224690904
					005->032	115.361039512
					004->032	124.569220877
C662	Sync.Loop	50660.4707	Nonconformity	16886.8236	004->005	235.224690904
					005->035	118.787041500
					004->035	127.345735958
C663	Sync.Loop	66585.3175	Nonconformity	22195.1058	004->005	235.224690904
					005->ESNAL	100.627446776
					004->ESNAL	105.738840748
C664	Sync.Loop	45677.5332	Nonconformity	15225.8444	004->005	235.224690904
					005->MTV1	115.266448949

					004->MTV1	124.619874717
C665	Sync.Loop	17609.4377	Conformity	5869.8126	004->006	162.283191762
					006->012	120.020944051
					004->012	144.976669216
C666	Sync.Loop	24010.3612	Nonconformity	8003.4537	004->006	162.283191762
					006->013	110.849901159
					004->013	132.335255087
C667	Sync.Loop	29263.8504	Conformity	9754.6168	004->006	162.283191762
					006->014	98.153322008
					004->014	118.889894449
C668	Sync.Loop	43311.4947	Conformity	14437.1649	004->006	162.283191762
					006->UYGM	98.823301583
					004->UYGM	112.325198408
C669	Sync.Loop	25879.1914	Nonconformity	8626.3971	004->006	162.283191762
					006->UYMO	115.835886007
					004->UYMO	133.990334866
C670	Sync.Loop	43730.6251	Nonconformity	14576.8750	004->006	162.283191762
					006->AZOTEA FING	113.486587471
					004->AZOTEA FING	124.440282885
C671	Sync.Loop	43703.0421	Nonconformity	14567.6807	004->006	162.283191762
					006->034	113.860036096
					004->034	124.751745133
C672	Sync.Loop	41895.7349	Nonconformity	13965.2450	004->006	162.283191762
					006->017	58.941133543
					004->017	75.675487519
C673	Sync.Loop	36832.4781	Nonconformity	12277.4927	004->006	162.283191762
					006->020	100.093260741
					004->020	115.916414406
C674	Sync.Loop	38122.9027	Nonconformity	12707.6342	004->006	162.283191762
					006->021	115.101528795
					004->021	127.381368133
C675	Sync.Loop	44071.8867	Nonconformity	14690.6289	004->006	162.283191762
					006->022	107.197362847
					004->022	119.162260245
C676	Sync.Loop	40940.2524	Nonconformity	13646.7508	004->006	162.283191762
					006->031	114.448143172
					004->031	125.984856483
C677	Sync.Loop	42376.2089	Nonconformity	14125.4030	004->006	162.283191762
					006->032	113.197223947
					004->032	124.569220877
C678	Sync.Loop	46657.2834	Nonconformity	15552.4278	004->006	162.283191762
					006->035	117.877714517
					004->035	127.345735958
C679	Sync.Loop	63018.6398	Nonconformity	21006.2133	004->006	162.283191762
					006->ESNAL	96.428357337
					004->ESNAL	105.738840748
C680	Sync.Loop	41712.2297	Nonconformity	13904.0766	004->006	162.283191762
					006->MTV1	113.026957809
					004->MTV1	124.619874717
C681	Sync.Loop	23515.8477	Nonconformity	7838.6159	004->012	144.976669216
					012->013	101.266420668
					004->013	132.335255087
C682	Sync.Loop	29083.6145	Nonconformity	9694.5382	004->012	144.976669216
					012->014	86.592266818
					004->014	118.889894449
C683	Sync.Loop	43039.3640	Nonconformity	14346.4547	004->012	144.976669216
					012->UYGM	93.251016554
					004->UYGM	112.325198408
C684	Sync.Loop	25305.4677	Nonconformity	8435.1559	004->012	144.976669216

					012->UYMO	112.217284098
					004->UYMO	133.990334866
C685	Sync.Loop	43169.0361	Nonconformity	14389.6787	004->012	144.976669216
					012->AZOTEA FING	111.649662671
					004->AZOTEA FING	124.440282885
C686	Sync.Loop	43138.0189	Nonconformity	14379.3396	004->012	144.976669216
					012->034	112.122989101
					004->034	124.751745133
C687	Sync.Loop	43568.8670	Nonconformity	14522.9557	004->012	144.976669216
					012->017	47.755170086
					004->017	75.675487519
C688	Sync.Loop	36542.1646	Nonconformity	12180.7215	004->012	144.976669216
					012->020	93.194645135
					004->020	115.916414406
C689	Sync.Loop	37548.8760	Nonconformity	12516.2920	004->012	144.976669216
					012->021	113.339870693
					004->021	127.381368133
C690	Sync.Loop	43597.9726	Nonconformity	14532.6575	004->012	144.976669216
					012->022	103.747256747
					004->022	119.162260245
C691	Sync.Loop	40370.7875	Nonconformity	13456.9292	004->012	144.976669216
					012->031	112.692210120
					004->031	125.984856483
C692	Sync.Loop	41817.8694	Nonconformity	13939.2898	004->012	144.976669216
					012->032	111.180903700
					004->032	124.569220877
C693	Sync.Loop	46067.7828	Nonconformity	15355.9276	004->012	144.976669216
					012->035	117.313748705
					004->035	127.345735958
C694	Sync.Loop	62787.5123	Nonconformity	20929.1708	004->012	144.976669216
					012->ESNAL	92.831113428
					004->ESNAL	105.738840748
C695	Sync.Loop	41155.8219	Nonconformity	13718.6073	004->012	144.976669216
					012->MTV1	110.907331593
					004->MTV1	124.619874717
C696	Sync.Loop	28595.2329	Nonconformity	9531.7443	004->013	132.335255087
					013->014	71.980011951
					004->014	118.889894449
C697	Sync.Loop	42363.3725	Nonconformity	14121.1242	004->013	132.335255087
					013->UYGM	90.481267684
					004->UYGM	112.325198408
C698	Sync.Loop	24898.1340	Nonconformity	8299.3780	004->013	132.335255087
					013->UYMO	151.714786192
					004->UYMO	133.990334866
C699	Sync.Loop	42526.0698	Nonconformity	14175.3566	004->013	132.335255087
					013->AZOTEA FING	115.365876820
					004->AZOTEA FING	124.440282885
C700	Sync.Loop	42502.5733	Nonconformity	14167.5244	004->013	132.335255087
					013->034	116.015932263
					004->034	124.751745133
C701	Sync.Loop	44590.1410	Nonconformity	14863.3803	004->013	132.335255087
					013->017	36.683014826
					004->017	75.675487519
C702	Sync.Loop	35872.5817	Nonconformity	11957.5272	004->013	132.335255087
					013->020	89.108822008
					004->020	115.916414406
C703	Sync.Loop	36945.5266	Nonconformity	12315.1755	004->013	132.335255087
					013->021	119.397404015
					004->021	127.381368133

C704	Sync.Loop	42879.1808	Nonconformity	14293.0603	004->013	132.335255087
					013->022	104.589738818
					004->022	119.162260245
C705	Sync.Loop	39748.9664	Nonconformity	13249.6555	004->013	132.335255087
					013->031	117.464117426
					004->031	125.984856483
C706	Sync.Loop	41169.2648	Nonconformity	13723.0883	004->013	132.335255087
					013->032	114.990314822
					004->032	124.569220877
C707	Sync.Loop	45528.9031	Nonconformity	15176.3010	004->013	132.335255087
					013->035	122.310241683
					004->035	127.345735958
C708	Sync.Loop	62110.0524	Nonconformity	20703.3508	004->013	132.335255087
					013->ESNAL	91.334176433
					004->ESNAL	105.738840748
C709	Sync.Loop	40503.8806	Nonconformity	13501.2935	004->013	132.335255087
					013->MTV1	114.749905387
					004->MTV1	124.619874717
C710	Sync.Loop	41184.0893	Nonconformity	13728.0298	004->014	118.889894449
					014->UYGM	99.729391000
					004->UYGM	112.325198408
C711	Sync.Loop	29588.1579	Nonconformity	9862.7193	004->014	118.889894449
					014->UYMO	234.817550321
					004->UYMO	133.990334866
C712	Sync.Loop	42470.0352	Nonconformity	14156.6784	004->014	118.889894449
					014->AZOTEA FING	134.107524853
					004->AZOTEA FING	124.440282885
C713	Sync.Loop	42484.0584	Nonconformity	14161.3528	004->014	118.889894449
					014->034	134.946579683
					004->034	124.751745133
C714	Sync.Loop	43976.4913	Nonconformity	14658.8304	004->014	118.889894449
					014->017	26.889502495
					004->017	75.675487519
C715	Sync.Loop	34725.0560	Nonconformity	11575.0187	004->014	118.889894449
					014->020	105.273193588
					004->020	115.916414406
C716	Sync.Loop	37369.8125	Nonconformity	12456.6042	004->014	118.889894449
					014->021	149.146380922
					004->021	127.381368133
C717	Sync.Loop	42248.8223	Nonconformity	14082.9408	004->014	118.889894449
					014->022	119.576999552
					004->022	119.162260245
C718	Sync.Loop	39907.5066	Nonconformity	13302.5022	004->014	118.889894449
					014->031	140.739555071
					004->031	125.984856483
C719	Sync.Loop	41131.0340	Nonconformity	13710.3447	004->014	118.889894449
					014->032	135.401968593
					004->032	124.569220877
C720	Sync.Loop	45801.4675	Nonconformity	15267.1558	004->014	118.889894449
					014->035	139.377042983
					004->035	127.345735958
C721	Sync.Loop	60896.6956	Nonconformity	20298.8985	004->014	118.889894449
					014->ESNAL	95.325315249
					004->ESNAL	105.738840748
C722	Sync.Loop	40473.8765	Nonconformity	13491.2922	004->014	118.889894449
					014->MTV1	136.083864010
					004->MTV1	124.619874717
C723	Sync.Loop	42912.0747	Nonconformity	14304.0249	004->UYGM	112.325198408
					UYGM->UYMO	265.009381811

					004->UYMO	133.990334866
C724	Sync.Loop	46053.1631	Nonconformity	15351.0544	004->UYGM	112.325198408
					UYGM->AZOTEA FING	199.446922925
					004->AZOTEA FING	124.440282885
C725	Sync.Loop	46160.8502	Nonconformity	15386.9501	004->UYGM	112.325198408
					UYGM->034	199.856681264
					004->034	124.751745133
C726	Sync.Loop	50830.7194	Nonconformity	16943.5731	004->UYGM	112.325198408
					UYGM->017	353.153180778
					004->017	75.675487519
C727	Sync.Loop	41139.3309	Nonconformity	13713.1103	004->UYGM	112.325198408
					UYGM->020	273.343130933
					004->020	115.916414406
C728	Sync.Loop	44362.3517	Nonconformity	14787.4506	004->UYGM	112.325198408
					UYGM->021	231.437445994
					004->021	127.381368133
C729	Sync.Loop	44153.2616	Nonconformity	14717.7539	004->UYGM	112.325198408
					UYGM->022	190.704538769
					004->022	119.162260245
C730	Sync.Loop	45088.7499	Nonconformity	15029.5833	004->UYGM	112.325198408
					UYGM->031	216.941271288
					004->031	125.984856483
C731	Sync.Loop	45296.1372	Nonconformity	15098.7124	004->UYGM	112.325198408
					UYGM->032	208.251298263
					004->032	124.569220877
C732	Sync.Loop	49256.3527	Nonconformity	16418.7842	004->UYGM	112.325198408
					UYGM->035	188.073751090
					004->035	127.345735958
C733	Sync.Loop	60674.1691	Nonconformity	20224.7230	004->UYGM	112.325198408
					UYGM->ESNAL	92.157244953
					004->ESNAL	105.738840748
C734	Sync.Loop	44956.8106	Nonconformity	14985.6035	004->UYGM	112.325198408
					UYGM->MTV1	212.639148287
					004->MTV1	124.619874717
C735	Sync.Loop	42703.2414	Nonconformity	14234.4138	004->UYMO	133.990334866
					UYMO->AZOTEA FING	111.352381063
					004->AZOTEA FING	124.440282885
C736	Sync.Loop	42672.3387	Nonconformity	14224.1129	004->UYMO	133.990334866
					UYMO->034	112.052324628
					004->034	124.751745133
C737	Sync.Loop	46099.8685	Nonconformity	15366.6228	004->UYMO	133.990334866
					UYMO->017	33.097828711
					004->017	75.675487519
C738	Sync.Loop	36468.8026	Conformity	12156.2675	004->UYMO	133.990334866
					UYMO->020	80.926347943
					004->020	115.916414406
C739	Sync.Loop	37085.0850	Nonconformity	12361.6950	004->UYMO	133.990334866
					UYMO->021	114.101007433
					004->021	127.381368133
C740	Sync.Loop	43201.3992	Conformity	14400.4664	004->UYMO	133.990334866
					UYMO->022	99.894125827
					004->022	119.162260245
C741	Sync.Loop	39905.6691	Nonconformity	13301.8897	004->UYMO	133.990334866
					UYMO->031	112.937090756
					004->031	125.984856483
C742	Sync.Loop	41353.5060	Nonconformity	13784.5020	004->UYMO	133.990334866
					UYMO->032	110.619697057
					004->032	124.569220877
C743	Sync.Loop	45626.6212	Nonconformity	15208.8737	004->UYMO	133.990334866

					UYMO->035	119.413570894
					004->035	127.345735958
C744	Sync.Loop	62622.3676	Nonconformity	20874.1225	004->UYMO	133.990334866
					UYMO->ESNAL	88.654783671
					004->ESNAL	105.738840748
C745	Sync.Loop	40691.8895	Nonconformity	13563.9632	004->UYMO	133.990334866
					UYMO->MTV1	110.177403654
					004->MTV1	124.619874717
C746	Sync.Loop	42411.9570	Nonconformity	14137.3190	004->AZOTEA FING	124.440282885
					AZOTEA FING->034	215.909207212
					004->034	124.751745133
C747	Sync.Loop	55617.6546	Nonconformity	18539.2182	004->AZOTEA FING	124.440282885
					AZOTEA FING->017	0.045328742
					004->017	75.675487519
C748	Sync.Loop	43236.1410	Nonconformity	14412.0470	004->AZOTEA FING	124.440282885
					AZOTEA FING->020	336.910226051
					004->020	115.916414406
C749	Sync.Loop	42476.6222	Conformity	14158.8741	004->AZOTEA FING	124.440282885
					AZOTEA FING->021	285.393358859
					004->021	127.381368133
C750	Sync.Loop	44218.0772	Nonconformity	14739.3591	004->AZOTEA FING	124.440282885
					AZOTEA FING->022	31.016219994
					004->022	119.162260245
C751	Sync.Loop	42403.2590	Nonconformity	14134.4197	004->AZOTEA FING	124.440282885
					AZOTEA FING->031	282.934048602
					004->031	125.984856483
C752	Sync.Loop	42297.8944	Nonconformity	14099.2981	004->AZOTEA FING	124.440282885
					AZOTEA FING->032	300.450632957
					004->032	124.569220877
C753	Sync.Loop	45796.0193	Nonconformity	15265.3398	004->AZOTEA FING	124.440282885
					AZOTEA FING->035	161.035314305
					004->035	127.345735958
C754	Sync.Loop	63443.3209	Nonconformity	21147.7736	004->AZOTEA FING	124.440282885
					AZOTEA FING->ESNAL	71.755325509
					004->ESNAL	105.738840748
C755	Sync.Loop	42296.9635	Nonconformity	14098.9878	004->AZOTEA FING	124.440282885
					AZOTEA FING->MTV1	300.764979531
					004->MTV1	124.619874717
C756	Sync.Loop	55707.9825	Nonconformity	18569.3275	004->034	124.751745133
					034->017	0.279421789
					004->017	75.675487519
C757	Sync.Loop	43293.2465	Nonconformity	14431.0822	004->034	124.751745133
					034->020	338.080355204
					004->020	115.916414406
C758	Sync.Loop	42435.0521	Nonconformity	14145.0174	004->034	124.751745133
					034->021	287.541632456
					004->021	127.381368133
C759	Sync.Loop	44329.5420	Nonconformity	14776.5140	004->034	124.751745133
					034->022	31.289291002
					004->022	119.162260245
C760	Sync.Loop	42358.5631	Nonconformity	14119.5210	004->034	124.751745133
					034->031	287.205679118
					004->031	125.984856483
C761	Sync.Loop	42291.9813	Nonconformity	14097.3271	004->034	124.751745133
					034->032	310.150489863
					004->032	124.569220877
C762	Sync.Loop	45728.7085	Nonconformity	15242.9028	004->034	124.751745133
					034->035	158.142437378
					004->035	127.345735958

C763	Sync.Loop	63533.6178	Nonconformity	21177.8726	004->034	124.751745133
					034->ESNAL	71.441020665
					004->ESNAL	105.738840748
C764	Sync.Loop	42289.7558	Nonconformity	14096.5853	004->034	124.751745133
					034->MTV1	307.270718803
					004->MTV1	124.619874717
C765	Sync.Loop	47551.6351	Nonconformity	15850.5450	004->017	75.675487519
					017->020	188.888916417
					004->020	115.916414406
C766	Sync.Loop	52366.8245	Nonconformity	17455.6082	004->017	75.675487519
					017->021	190.214432931
					004->021	127.381368133
C767	Sync.Loop	53959.5707	Nonconformity	17986.5236	004->017	75.675487519
					017->022	176.161834090
					004->022	119.162260245
C768	Sync.Loop	53999.9581	Nonconformity	17999.9860	004->017	75.675487519
					017->031	185.105576669
					004->031	125.984856483
C769	Sync.Loop	54604.7506	Nonconformity	18201.5835	004->017	75.675487519
					017->032	182.135922876
					004->032	124.569220877
C770	Sync.Loop	59024.2282	Nonconformity	19674.7427	004->017	75.675487519
					017->035	178.075075126
					004->035	127.345735958
C771	Sync.Loop	65274.7761	Nonconformity	21758.2587	004->017	75.675487519
					017->ESNAL	137.548721838
					004->ESNAL	105.738840748
C772	Sync.Loop	54110.5670	Nonconformity	18036.8557	004->017	75.675487519
					017->MTV1	183.184032544
					004->MTV1	124.619874717
C773	Sync.Loop	39470.7977	Nonconformity	13156.9326	004->020	115.916414406
					020->021	194.556959751
					004->021	127.381368133
C774	Sync.Loop	42399.7040	Conformity	14133.2347	004->020	115.916414406
					020->022	133.423468802
					004->022	119.162260245
C775	Sync.Loop	41196.5179	Nonconformity	13732.1726	004->020	115.916414406
					020->031	173.760356405
					004->031	125.984856483
C776	Sync.Loop	42028.7864	Nonconformity	14009.5955	004->020	115.916414406
					020->032	162.396024497
					004->032	124.569220877
C777	Sync.Loop	46733.3078	Nonconformity	15577.7693	004->020	115.916414406
					020->035	158.108920828
					004->035	127.345735958
C778	Sync.Loop	60887.4249	Nonconformity	20295.8083	004->020	115.916414406
					020->ESNAL	92.474355717
					004->ESNAL	105.738840748
C779	Sync.Loop	41449.0958	Nonconformity	13816.3653	004->020	115.916414406
					020->MTV1	165.540356856
					004->MTV1	124.619874717
C780	Sync.Loop	43455.5168	Nonconformity	14485.1723	004->021	127.381368133
					021->022	76.795355297
					004->022	119.162260245
C781	Sync.Loop	41146.8293	Nonconformity	13715.6098	004->021	127.381368133
					021->032	100.926545661
					004->032	124.569220877
C782	Sync.Loop	45442.4801	Nonconformity	15147.4934	004->021	127.381368133
					021->035	127.101728127

					004->035	127.345735958
C783	Sync.Loop	63226.2446	Nonconformity	21075.4149	004->021	127.381368133
					021->ESNAL	78.081660052
					004->ESNAL	105.738840748
C784	Sync.Loop	40503.9703	Nonconformity	13501.3234	004->021	127.381368133
					021->MTV1	97.491341794
					004->MTV1	124.619874717
C785	Sync.Loop	43690.8778	Nonconformity	14563.6259	004->022	119.162260245
					022->031	241.086797209
					004->031	125.984856483
C786	Sync.Loop	43660.8003	Nonconformity	14553.6001	004->022	119.162260245
					022->032	230.220926253
					004->032	124.569220877
C787	Sync.Loop	47356.2300	Nonconformity	15785.4100	004->022	119.162260245
					022->035	186.153992230
					004->035	127.345735958
C788	Sync.Loop	62020.5544	Nonconformity	20673.5181	004->022	119.162260245
					022->ESNAL	78.525423818
					004->ESNAL	105.738840748
C789	Sync.Loop	43457.7660	Nonconformity	14485.9220	004->022	119.162260245
					022->MTV1	238.487861763
					004->MTV1	124.619874717
C790	Sync.Loop	41099.5960	Nonconformity	13699.8653	004->031	125.984856483
					031->032	88.805335509
					004->032	124.569220877
C791	Sync.Loop	45485.4440	Nonconformity	15161.8147	004->031	125.984856483
					031->035	136.347732850
					004->035	127.345735958
C792	Sync.Loop	63361.1325	Nonconformity	21120.3775	004->031	125.984856483
					031->ESNAL	74.993985273
					004->ESNAL	105.738840748
C793	Sync.Loop	40513.3956	Nonconformity	13504.4652	004->031	125.984856483
					031->MTV1	70.904501733
					004->MTV1	124.619874717
C794	Sync.Loop	45672.9566	Nonconformity	15224.3189	004->032	124.569220877
					032->035	150.769158644
					004->035	127.345735958
C795	Sync.Loop	63223.6295	Nonconformity	21074.5432	004->032	124.569220877
					032->ESNAL	74.080033277
					004->ESNAL	105.738840748
C796	Sync.Loop	40937.4016	Nonconformity	13645.8005	004->032	124.569220877
					032->MTV1	301.409154300
					004->MTV1	124.619874717
C797	Sync.Loop	65144.8484	Nonconformity	21714.9495	004->035	127.345735958
					035->ESNAL	62.733704737
					004->ESNAL	105.738840748
C798	Sync.Loop	45635.4652	Nonconformity	15211.8217	004->035	127.345735958
					035->MTV1	327.383622655
					004->MTV1	124.619874717
C799	Sync.Loop	63118.9074	Nonconformity	21039.6358	004->ESNAL	105.738840748
					ESNAL->MTV1	255.098930352
					004->MTV1	124.619874717
C800	Sync.Loop	18655.6830	Nonconformity	6218.5610	005->006	121.729041093
					006->012	120.020944051
					005->012	121.051714137
C801	Sync.Loop	25626.1119	Nonconformity	8542.0373	005->006	121.729041093
					006->013	110.849901159
					005->013	115.578389768
C802	Sync.Loop	31543.3141	Nonconformity	10514.4380	005->006	121.729041093

					006->014	98.153322008
					005->014	106.364278804
C803	Sync.Loop	45818.0517	Nonconformity	15272.6839	005->006	121.729041093
					006->UYGM	98.823301583
					005->UYGM	104.310541482
C804	Sync.Loop	27357.5827	Nonconformity	9119.1942	005->006	121.729041093
					006->UYMO	115.835886007
					005->UYMO	118.248697196
C805	Sync.Loop	45577.8875	Nonconformity	15192.6292	005->006	121.729041093
					006->AZOTEA FING	113.486587471
					005->AZOTEA FING	115.516819183
C806	Sync.Loop	45532.4798	Nonconformity	15177.4933	005->006	121.729041093
					006->034	113.860036096
					005->034	115.801583327
C807	Sync.Loop	45710.3334	Nonconformity	15236.7778	005->006	121.729041093
					006->017	58.941133543
					005->017	72.189589680
C808	Sync.Loop	39194.8277	Nonconformity	13064.9426	005->006	121.729041093
					006->020	100.093260741
					005->020	106.167581740
C809	Sync.Loop	39838.9486	Nonconformity	13279.6495	005->006	121.729041093
					006->021	115.101528795
					005->021	116.971552100
C810	Sync.Loop	46214.6177	Nonconformity	15404.8726	005->006	121.729041093
					006->022	107.197362847
					005->022	110.693989246
C811	Sync.Loop	42716.3208	Nonconformity	14238.7736	005->006	121.729041093
					006->031	114.448143172
					005->031	116.363517942
C812	Sync.Loop	44224.6481	Nonconformity	14741.5494	005->006	121.729041093
					006->032	113.197223947
					005->032	115.361039512
C813	Sync.Loop	48316.9051	Nonconformity	16105.6350	005->006	121.729041093
					006->035	117.877714517
					005->035	118.787041500
C814	Sync.Loop	65783.9594	Nonconformity	21927.9865	005->006	121.729041093
					006->ESNAL	96.428357337
					005->ESNAL	100.627446776
C815	Sync.Loop	43562.1298	Nonconformity	14520.7099	005->006	121.729041093
					006->MTV1	113.026957809
					005->MTV1	115.266448949
C816	Sync.Loop	25723.4513	Nonconformity	8574.4838	005->012	121.051714137
					012->013	101.266420668
					005->013	115.578389768
C817	Sync.Loop	31954.9311	Nonconformity	10651.6437	005->012	121.051714137
					012->014	86.592266818
					005->014	106.364278804
C818	Sync.Loop	46137.7739	Nonconformity	15379.2580	005->012	121.051714137
					012->UYGM	93.251016554
					005->UYGM	104.310541482
C819	Sync.Loop	27375.7118	Nonconformity	9125.2373	005->012	121.051714137
					012->UYMO	112.217284098
					005->UYMO	118.248697196
C820	Sync.Loop	45608.1515	Nonconformity	15202.7172	005->012	121.051714137
					012->AZOTEA FING	111.649662671
					005->AZOTEA FING	115.516819183
C821	Sync.Loop	45559.3095	Nonconformity	15186.4365	005->012	121.051714137
					012->034	112.122989101
					005->034	115.801583327

C822	Sync.Loop	47975.3184	Conformity	15991.7728	005->012	121.051714137
					012->017	47.755170086
					005->017	72.189589680
C823	Sync.Loop	39496.3671	Nonconformity	13165.4557	005->012	121.051714137
					012->020	93.194645135
					005->020	106.167581740
C824	Sync.Loop	39856.7747	Nonconformity	13285.5916	005->012	121.051714137
					012->021	113.339870693
					005->021	116.971552100
C825	Sync.Loop	46332.5565	Nonconformity	15444.1855	005->012	121.051714137
					012->022	103.747256747
					005->022	110.693989246
C826	Sync.Loop	42738.7088	Nonconformity	14246.2363	005->012	121.051714137
					012->031	112.692210120
					005->031	116.363517942
C827	Sync.Loop	44258.1616	Nonconformity	14752.7205	005->012	121.051714137
					012->032	111.180903700
					005->032	115.361039512
C828	Sync.Loop	48319.2574	Nonconformity	16106.4191	005->012	121.051714137
					012->035	117.313748705
					005->035	118.787041500
C829	Sync.Loop	66144.6847	Nonconformity	22048.2282	005->012	121.051714137
					012->ESNAL	92.831113428
					005->ESNAL	100.627446776
C830	Sync.Loop	43597.5750	Nonconformity	14532.5250	005->012	121.051714137
					012->MTV1	110.907331593
					005->MTV1	115.266448949
C831	Sync.Loop	32036.0550	Nonconformity	10678.6850	005->013	115.578389768
					013->014	71.980011951
					005->014	106.364278804
C832	Sync.Loop	46031.2879	Nonconformity	15343.7626	005->013	115.578389768
					013->UYGM	90.481267684
					005->UYGM	104.310541482
C833	Sync.Loop	27537.8836	Nonconformity	9179.2945	005->013	115.578389768
					013->UYMO	151.714786192
					005->UYMO	118.248697196
C834	Sync.Loop	45534.6907	Conformity	15178.2302	005->013	115.578389768
					013->AZOTEA FING	115.365876820
					005->AZOTEA FING	115.516819183
C835	Sync.Loop	45493.3694	Nonconformity	15164.4565	005->013	115.578389768
					013->034	116.015932263
					005->034	115.801583327
C836	Sync.Loop	49566.0979	Nonconformity	16522.0326	005->013	115.578389768
					013->017	36.683014826
					005->017	72.189589680
C837	Sync.Loop	39396.2896	Nonconformity	13132.0965	005->013	115.578389768
					013->020	89.108822008
					005->020	106.167581740
C838	Sync.Loop	39822.9308	Nonconformity	13274.3103	005->013	115.578389768
					013->021	119.397404015
					005->021	116.971552100
C839	Sync.Loop	46183.2702	Nonconformity	15394.4234	005->013	115.578389768
					013->022	104.589738818
					005->022	110.693989246
C840	Sync.Loop	42686.3932	Nonconformity	14228.7977	005->013	115.578389768
					013->031	117.464117426
					005->031	116.363517942
C841	Sync.Loop	44179.0624	Nonconformity	14726.3541	005->013	115.578389768
					013->032	114.990314822

					005->032	115.361039512
C842	Sync.Loop	48349.8832	Conformity	16116.6277	005->013	115.578389768
					013->035	122.310241683
					005->035	118.787041500
C843	Sync.Loop	66036.7303	Nonconformity	22012.2434	005->013	115.578389768
					013->ESNAL	91.334176433
					005->ESNAL	100.627446776
C844	Sync.Loop	43515.1391	Conformity	14505.0464	005->013	115.578389768
					013->MTV1	114.749905387
					005->MTV1	115.266448949
C845	Sync.Loop	45515.7177	Nonconformity	15171.9059	005->014	106.364278804
					014->UYGM	99.729391000
					005->UYGM	104.310541482
C846	Sync.Loop	32891.6206	Nonconformity	10963.8735	005->014	106.364278804
					014->UYMO	234.817550321
					005->UYMO	118.248697196
C847	Sync.Loop	46142.3691	Nonconformity	15380.7897	005->014	106.364278804
					014->AZOTEA FING	134.107524853
					005->AZOTEA FING	115.516819183
C848	Sync.Loop	46138.5676	Nonconformity	15379.5225	005->014	106.364278804
					014->034	134.946579683
					005->034	115.801583327
C849	Sync.Loop	49616.1612	Nonconformity	16538.7204	005->014	106.364278804
					014->017	26.889502495
					005->017	72.189589680
C850	Sync.Loop	38912.4771	Nonconformity	12970.8257	005->014	106.364278804
					014->020	105.273193588
					005->020	106.167581740
C851	Sync.Loop	40910.9298	Nonconformity	13636.9766	005->014	106.364278804
					014->021	149.146380922
					005->021	116.971552100
C852	Sync.Loop	46216.6247	Nonconformity	15405.5416	005->014	106.364278804
					014->022	119.576999552
					005->022	110.693989246
C853	Sync.Loop	43508.6465	Nonconformity	14502.8822	005->014	106.364278804
					014->031	140.739555071
					005->031	116.363517942
C854	Sync.Loop	44804.5447	Nonconformity	14934.8482	005->014	106.364278804
					014->032	135.401968593
					005->032	115.361039512
C855	Sync.Loop	49286.1607	Nonconformity	16428.7202	005->014	106.364278804
					014->035	139.377042983
					005->035	118.787041500
C856	Sync.Loop	65487.0865	Nonconformity	21829.0288	005->014	106.364278804
					014->ESNAL	95.325315249
					005->ESNAL	100.627446776
C857	Sync.Loop	44148.8481	Nonconformity	14716.2827	005->014	106.364278804
					014->MTV1	136.083864010
					005->MTV1	115.266448949
C858	Sync.Loop	46442.6306	Nonconformity	15480.8769	005->UYGM	104.310541482
					UYGM->UYMO	265.009381811
					005->UYMO	118.248697196
C859	Sync.Loop	49952.5903	Nonconformity	16650.8634	005->UYGM	104.310541482
					UYGM->AZOTEA FING	199.446922925
					005->AZOTEA FING	115.516819183
C860	Sync.Loop	50042.4526	Conformity	16680.8175	005->UYGM	104.310541482
					UYGM->034	199.856681264
					005->034	115.801583327
C861	Sync.Loop	56697.4826	Nonconformity	18899.1609	005->UYGM	104.310541482

					UYGM->017	353.153180778
					005->017	72.189589680
C862	Sync.Loop	45553.8452	Nonconformity	15184.6151	005->UYGM	104.310541482
					UYGM->020	273.343130933
					005->020	106.167581740
C863	Sync.Loop	48130.5622	Nonconformity	16043.5207	005->UYGM	104.310541482
					UYGM->021	231.437445994
					005->021	116.971552100
C864	Sync.Loop	48348.1573	Nonconformity	16116.0524	005->UYGM	104.310541482
					UYGM->022	190.704538769
					005->022	110.693989246
C865	Sync.Loop	48916.9830	Nonconformity	16305.6610	005->UYGM	104.310541482
					UYGM->031	216.941271288
					005->031	116.363517942
C866	Sync.Loop	49196.7412	Nonconformity	16398.9137	005->UYGM	104.310541482
					UYGM->032	208.251298263
					005->032	115.361039512
C867	Sync.Loop	52968.1391	Nonconformity	17656.0464	005->UYGM	104.310541482
					UYGM->035	188.073751090
					005->035	118.787041500
C868	Sync.Loop	65491.6534	Nonconformity	21830.5511	005->UYGM	104.310541482
					UYGM->ESNAL	92.157244953
					005->ESNAL	100.627446776
C869	Sync.Loop	48858.8754	Nonconformity	16286.2918	005->UYGM	104.310541482
					UYGM->MTV1	212.639148287
					005->MTV1	115.266448949
C870	Sync.Loop	45574.5028	Nonconformity	15191.5009	005->UYMO	118.248697196
					UYMO->AZOTEA FING	111.352381063
					005->AZOTEA FING	115.516819183
C871	Sync.Loop	45525.7753	Nonconformity	15175.2584	005->UYMO	118.248697196
					UYMO->034	112.052324628
					005->034	115.801583327
C872	Sync.Loop	50938.4660	Nonconformity	16979.4887	005->UYMO	118.248697196
					UYMO->017	33.097828711
					005->017	72.189589680
C873	Sync.Loop	39855.1511	Conformity	13285.0504	005->UYMO	118.248697196
					UYMO->020	80.926347943
					005->020	106.167581740
C874	Sync.Loop	39825.1298	Conformity	13275.0433	005->UYMO	118.248697196
					UYMO->021	114.101007433
					005->021	116.971552100
C875	Sync.Loop	46368.1291	Nonconformity	15456.0430	005->UYMO	118.248697196
					UYMO->022	99.894125827
					005->022	110.693989246
C876	Sync.Loop	42705.7364	Nonconformity	14235.2455	005->UYMO	118.248697196
					UYMO->031	112.937090756
					005->031	116.363517942
C877	Sync.Loop	44225.9442	Nonconformity	14741.9814	005->UYMO	118.248697196
					UYMO->032	110.619697057
					005->032	115.361039512
C878	Sync.Loop	48310.2419	Nonconformity	16103.4140	005->UYMO	118.248697196
					UYMO->035	119.413570894
					005->035	118.787041500
C879	Sync.Loop	66411.6861	Nonconformity	22137.2287	005->UYMO	118.248697196
					UYMO->ESNAL	88.654783671
					005->ESNAL	100.627446776
C880	Sync.Loop	43565.7885	Nonconformity	14521.9295	005->UYMO	118.248697196
					UYMO->MTV1	110.177403654
					005->MTV1	115.266448949

C881	Sync.Loop	45634.2648	Nonconformity	15211.4216	005->AZOTEA FING	115.516819183
					AZOTEA FING->034	215.909207212
					005->034	115.801583327
C882	Sync.Loop	60825.1233	Nonconformity	20275.0411	005->AZOTEA FING	115.516819183
					AZOTEA FING->017	0.045328742
					005->017	72.189589680
C883	Sync.Loop	46991.3608	Conformity	15663.7869	005->AZOTEA FING	115.516819183
					AZOTEA FING->020	336.910226051
					005->020	106.167581740
C884	Sync.Loop	45585.5383	Nonconformity	15195.1794	005->AZOTEA FING	115.516819183
					AZOTEA FING->021	285.393358859
					005->021	116.971552100
C885	Sync.Loop	47753.6785	Nonconformity	15917.8928	005->AZOTEA FING	115.516819183
					AZOTEA FING->022	31.016219994
					005->022	110.693989246
C886	Sync.Loop	45572.1976	Nonconformity	15190.7325	005->AZOTEA FING	115.516819183
					AZOTEA FING->031	282.934048602
					005->031	116.363517942
C887	Sync.Loop	45539.2039	Nonconformity	15179.7346	005->AZOTEA FING	115.516819183
					AZOTEA FING->032	300.450632957
					005->032	115.361039512
C888	Sync.Loop	48848.5112	Nonconformity	16282.8371	005->AZOTEA FING	115.516819183
					AZOTEA FING->035	161.035314305
					005->035	118.787041500
C889	Sync.Loop	67601.5106	Nonconformity	22533.8369	005->AZOTEA FING	115.516819183
					AZOTEA FING->ESNAL	71.755325509
					005->ESNAL	100.627446776
C890	Sync.Loop	45539.7338	Nonconformity	15179.9113	005->AZOTEA FING	115.516819183
					AZOTEA FING->MTV1	300.764979531
					005->MTV1	115.266448949
C891	Sync.Loop	60897.6263	Nonconformity	20299.2088	005->034	115.801583327
					034->017	0.279421789
					005->017	72.189589680
C892	Sync.Loop	47030.6415	Nonconformity	15676.8805	005->034	115.801583327
					034->020	338.080355204
					005->020	106.167581740
C893	Sync.Loop	45526.1434	Nonconformity	15175.3811	005->034	115.801583327
					034->021	287.541632456
					005->021	116.971552100
C894	Sync.Loop	47847.3184	Nonconformity	15949.1061	005->034	115.801583327
					034->022	31.289291002
					005->022	110.693989246
C895	Sync.Loop	45509.6769	Nonconformity	15169.8923	005->034	115.801583327
					034->031	287.205679118
					005->031	116.363517942
C896	Sync.Loop	45515.4660	Nonconformity	15171.8220	005->034	115.801583327
					034->032	310.150489863
					005->032	115.361039512
C897	Sync.Loop	48763.3756	Nonconformity	16254.4585	005->034	115.801583327
					034->035	158.142437378
					005->035	118.787041500
C898	Sync.Loop	67673.9827	Nonconformity	22557.9942	005->034	115.801583327
					034->ESNAL	71.441020665
					005->ESNAL	100.627446776
C899	Sync.Loop	45514.7013	Nonconformity	15171.5671	005->034	115.801583327
					034->MTV1	307.270718803
					005->MTV1	115.266448949
C900	Sync.Loop	53274.1909	Nonconformity	17758.0636	005->017	72.189589680
					017->020	188.888916417

					005->020	106.167581740
C901	Sync.Loop	57443.0766	Conformity	19147.6922	005->017	72.189589680
					017->021	190.214432931
					005->021	116.971552100
C902	Sync.Loop	59462.5079	Nonconformity	19820.8360	005->017	72.189589680
					017->022	176.161834090
					005->022	110.693989246
C903	Sync.Loop	59136.2327	Nonconformity	19712.0776	005->017	72.189589680
					017->031	185.105576669
					005->031	116.363517942
C904	Sync.Loop	59813.3961	Nonconformity	19937.7987	005->017	72.189589680
					017->032	182.135922876
					005->032	115.361039512
C905	Sync.Loop	64044.0561	Nonconformity	21348.0187	005->017	72.189589680
					017->035	178.075075126
					005->035	118.787041500
C906	Sync.Loop	71400.3018	Nonconformity	23800.1006	005->017	72.189589680
					017->ESNAL	137.548721838
					005->ESNAL	100.627446776
C907	Sync.Loop	59320.6734	Nonconformity	19773.5578	005->017	72.189589680
					017->MTV1	183.184032544
					005->MTV1	115.266448949
C908	Sync.Loop	43094.8009	Nonconformity	14364.9336	005->020	106.167581740
					020->021	194.556959751
					005->021	116.971552100
C909	Sync.Loop	46450.3923	Nonconformity	15483.4641	005->020	106.167581740
					020->022	133.423468802
					005->022	110.693989246
C910	Sync.Loop	44880.5436	Nonconformity	14960.1812	005->020	106.167581740
					020->031	173.760356405
					005->031	116.363517942
C911	Sync.Loop	45785.1830	Nonconformity	15261.7277	005->020	106.167581740
					020->032	162.396024497
					005->032	115.361039512
C912	Sync.Loop	50300.8868	Nonconformity	16766.9623	005->020	106.167581740
					020->035	158.108920828
					005->035	118.787041500
C913	Sync.Loop	65560.7017	Nonconformity	21853.5672	005->020	106.167581740
					020->ESNAL	92.474355717
					005->ESNAL	100.627446776
C914	Sync.Loop	45206.9532	Nonconformity	15068.9844	005->020	106.167581740
					020->MTV1	165.540356856
					005->MTV1	115.266448949
C915	Sync.Loop	46859.9015	Nonconformity	15619.9672	005->021	116.971552100
					021->022	76.795355297
					005->022	110.693989246
C916	Sync.Loop	44256.9222	Nonconformity	14752.3074	005->021	116.971552100
					021->032	100.926545661
					005->032	115.361039512
C917	Sync.Loop	48363.7554	Nonconformity	16121.2518	005->021	116.971552100
					021->035	127.101728127
					005->035	118.787041500
C918	Sync.Loop	67253.2177	Nonconformity	22417.7392	005->021	116.971552100
					021->ESNAL	78.081660052
					005->ESNAL	100.627446776
C919	Sync.Loop	43615.5240	Nonconformity	14538.5080	005->021	116.971552100
					021->MTV1	97.491341794
					005->MTV1	115.266448949
C920	Sync.Loop	47155.2850	Nonconformity	15718.4283	005->022	110.693989246

					022->031	241.086797209
					005->031	116.363517942
C921	Sync.Loop	47197.5783	Nonconformity	15732.5261	005->022	110.693989246
					022->032	230.220926253
					005->032	115.361039512
C922	Sync.Loop	50704.1905	Nonconformity	16901.3968	005->022	110.693989246
					022->035	186.153992230
					005->035	118.787041500
C923	Sync.Loop	66474.2126	Nonconformity	22158.0709	005->022	110.693989246
					022->ESNAL	78.525423818
					005->ESNAL	100.627446776
C924	Sync.Loop	46996.0049	Nonconformity	15665.3350	005->022	110.693989246
					022->MTV1	238.487861763
					005->MTV1	115.266448949
C925	Sync.Loop	44269.7114	Conformity	14756.5705	005->031	116.363517942
					031->032	88.805335509
					005->032	115.361039512
C926	Sync.Loop	48466.7418	Nonconformity	16155.5806	005->031	116.363517942
					031->035	136.347732850
					005->035	118.787041500
C927	Sync.Loop	67448.1281	Nonconformity	22482.7094	005->031	116.363517942
					031->ESNAL	74.993985273
					005->ESNAL	100.627446776
C928	Sync.Loop	43684.9719	Nonconformity	14561.6573	005->031	116.363517942
					031->MTV1	70.904501733
					005->MTV1	115.266448949
C929	Sync.Loop	48726.6252	Nonconformity	16242.2084	005->032	115.361039512
					032->035	150.769158644
					005->035	118.787041500
C930	Sync.Loop	67382.9960	Nonconformity	22460.9987	005->032	115.361039512
					032->ESNAL	74.080033277
					005->ESNAL	100.627446776
C931	Sync.Loop	44181.3487	Nonconformity	14727.1162	005->032	115.361039512
					032->MTV1	301.409154300
					005->MTV1	115.266448949
C932	Sync.Loop	69115.3974	Nonconformity	23038.4658	005->035	118.787041500
					035->ESNAL	62.733704737
					005->ESNAL	100.627446776
C933	Sync.Loop	48690.5948	Nonconformity	16230.1983	005->035	118.787041500
					035->MTV1	327.383622655
					005->MTV1	115.266448949
C934	Sync.Loop	67279.7348	Nonconformity	22426.5783	005->ESNAL	100.627446776
					ESNAL->MTV1	255.098930352
					005->MTV1	115.266448949
C935	Sync.Loop	14652.7869	Nonconformity	4884.2623	006->012	120.020944051
					012->013	101.266420668
					006->013	110.849901159
C936	Sync.Loop	21132.1514	Nonconformity	7044.0505	006->012	120.020944051
					012->014	86.592266818
					006->014	98.153322008
C937	Sync.Loop	35345.1410	Nonconformity	11781.7137	006->012	120.020944051
					012->UYGM	93.251016554
					006->UYGM	98.823301583
C938	Sync.Loop	16265.9765	Nonconformity	5421.9922	006->012	120.020944051
					012->UYMO	112.217284098
					006->UYMO	115.835886007
C939	Sync.Loop	34524.1900	Nonconformity	11508.0633	006->012	120.020944051
					012->AZOTEA FING	111.649662671
					006->AZOTEA FING	113.486587471

C940	Sync.Loop	34471.5263	Nonconformity	11490.5088	006->012	120.020944051
					012->034	112.122989101
					006->034	113.860036096
C941	Sync.Loop	39292.1100	Nonconformity	13097.3700	006->012	120.020944051
					012->017	47.755170086
					006->017	58.941133543
C942	Sync.Loop	28652.0251	Nonconformity	9550.6750	006->012	120.020944051
					012->020	93.194645135
					006->020	100.093260741
C943	Sync.Loop	28756.2508	Nonconformity	9585.4169	006->012	120.020944051
					012->021	113.339870693
					006->021	115.101528795
C944	Sync.Loop	35340.5447	Nonconformity	11780.1816	006->012	120.020944051
					012->022	103.747256747
					006->022	107.197362847
C945	Sync.Loop	31644.5539	Nonconformity	10548.1846	006->012	120.020944051
					012->031	112.692210120
					006->031	114.448143172
C946	Sync.Loop	33176.8908	Nonconformity	11058.9636	006->012	120.020944051
					012->032	111.180903700
					006->032	113.197223947
C947	Sync.Loop	37201.6868	Nonconformity	12400.5623	006->012	120.020944051
					012->035	117.313748705
					006->035	117.877714517
C948	Sync.Loop	55463.6238	Nonconformity	18487.8746	006->012	120.020944051
					012->ESNAL	92.831113428
					006->ESNAL	96.428357337
C949	Sync.Loop	32517.8881	Nonconformity	10839.2960	006->012	120.020944051
					012->MTV1	110.907331593
					006->MTV1	113.026957809
C950	Sync.Loop	21268.8215	Nonconformity	7089.6072	006->013	110.849901159
					013->014	71.980011951
					006->014	98.153322008
C951	Sync.Loop	35294.2012	Nonconformity	11764.7337	006->013	110.849901159
					013->UYGM	90.481267684
					006->UYGM	98.823301583
C952	Sync.Loop	16483.6945	Conformity	5494.5648	006->013	110.849901159
					013->UYMO	151.714786192
					006->UYMO	115.835886007
C953	Sync.Loop	34506.2753	Nonconformity	11502.0918	006->013	110.849901159
					013->AZOTEA FING	115.365876820
					006->AZOTEA FING	113.486587471
C954	Sync.Loop	34461.1325	Nonconformity	11487.0442	006->013	110.849901159
					013->034	116.015932263
					006->034	113.860036096
C955	Sync.Loop	40938.4356	Nonconformity	13646.1452	006->013	110.849901159
					013->017	36.683014826
					006->017	58.941133543
C956	Sync.Loop	28607.4938	Nonconformity	9535.8313	006->013	110.849901159
					013->020	89.108822008
					006->020	100.093260741
C957	Sync.Loop	28777.9530	Nonconformity	9592.6510	006->013	110.849901159
					013->021	119.397404015
					006->021	115.101528795
C958	Sync.Loop	35246.8046	Nonconformity	11748.9349	006->013	110.849901159
					013->022	104.589738818
					006->022	107.197362847
C959	Sync.Loop	31647.7844	Nonconformity	10549.2615	006->013	110.849901159
					013->031	117.464117426

					006->031	114.448143172
C960	Sync.Loop	33153.3378	Nonconformity	11051.1126	006->013	110.849901159
					013->032	114.990314822
					006->032	113.197223947
C961	Sync.Loop	37287.8588	Nonconformity	12429.2863	006->013	110.849901159
					013->035	122.310241683
					006->035	117.877714517
C962	Sync.Loop	55411.2156	Nonconformity	18470.4052	006->013	110.849901159
					013->ESNAL	91.334176433
					006->ESNAL	96.428357337
C963	Sync.Loop	32490.9985	Nonconformity	10830.3328	006->013	110.849901159
					013->MTV1	114.749905387
					006->MTV1	113.026957809
C964	Sync.Loop	35026.5156	Nonconformity	11675.5052	006->014	98.153322008
					014->UYGM	99.729391000
					006->UYGM	98.823301583
C965	Sync.Loop	22085.3161	Nonconformity	7361.7720	006->014	98.153322008
					014->UYMO	234.817550321
					006->UYMO	115.835886007
C966	Sync.Loop	35361.8384	Nonconformity	11787.2795	006->014	98.153322008
					014->AZOTEA FING	134.107524853
					006->AZOTEA FING	113.486587471
C967	Sync.Loop	35354.2153	Nonconformity	11784.7384	006->014	98.153322008
					014->034	134.946579683
					006->034	113.860036096
C968	Sync.Loop	41236.3836	Nonconformity	13745.4612	006->014	98.153322008
					014->017	26.889502495
					006->017	58.941133543
C969	Sync.Loop	28371.5659	Nonconformity	9457.1886	006->014	98.153322008
					014->020	105.273193588
					006->020	100.093260741
C970	Sync.Loop	30113.8367	Nonconformity	10037.9456	006->014	98.153322008
					014->021	149.146380922
					006->021	115.101528795
C971	Sync.Loop	35528.0438	Nonconformity	11842.6813	006->014	98.153322008
					014->022	119.576999552
					006->022	107.197362847
C972	Sync.Loop	32717.9223	Nonconformity	10905.9741	006->014	98.153322008
					014->031	140.739555071
					006->031	114.448143172
C973	Sync.Loop	34026.7047	Nonconformity	11342.2349	006->014	98.153322008
					014->032	135.401968593
					006->032	113.197223947
C974	Sync.Loop	38472.0210	Nonconformity	12824.0070	006->014	98.153322008
					014->035	139.377042983
					006->035	117.877714517
C975	Sync.Loop	55109.4564	Nonconformity	18369.8188	006->014	98.153322008
					014->ESNAL	95.325315249
					006->ESNAL	96.428357337
C976	Sync.Loop	33372.5921	Nonconformity	11124.1974	006->014	98.153322008
					014->MTV1	136.083864010
					006->MTV1	113.026957809
C977	Sync.Loop	35666.4730	Nonconformity	11888.8243	006->UYGM	98.823301583
					UYGM->UYMO	265.009381811
					006->UYMO	115.835886007
C978	Sync.Loop	39202.2064	Nonconformity	13067.4021	006->UYGM	98.823301583
					UYGM->AZOTEA FING	199.446922925
					006->AZOTEA FING	113.486587471
C979	Sync.Loop	39288.2471	Nonconformity	13096.0824	006->UYGM	98.823301583

					UYGM->034	199.856681264
					006->034	113.860036096
C980	Sync.Loop	48347.8518	Nonconformity	16115.9506	006->UYGM	98.823301583
					UYGM->017	353.153180778
					006->017	58.941133543
C981	Sync.Loop	35043.0808	Nonconformity	11681.0269	006->UYGM	98.823301583
					UYGM->020	273.343130933
					006->020	100.093260741
C982	Sync.Loop	37363.6159	Nonconformity	12454.5386	006->UYGM	98.823301583
					UYGM->021	231.437445994
					006->021	115.101528795
C983	Sync.Loop	37689.7232	Nonconformity	12563.2411	006->UYGM	98.823301583
					UYGM->022	190.704538769
					006->022	107.197362847
C984	Sync.Loop	38156.4057	Nonconformity	12718.8019	006->UYGM	98.823301583
					UYGM->031	216.941271288
					006->031	114.448143172
C985	Sync.Loop	38449.0480	Nonconformity	12816.3493	006->UYGM	98.823301583
					UYGM->032	208.251298263
					006->032	113.197223947
C986	Sync.Loop	42184.1462	Nonconformity	14061.3821	006->UYGM	98.823301583
					UYGM->035	188.073751090
					006->035	117.877714517
C987	Sync.Loop	55144.1701	Nonconformity	18381.3900	006->UYGM	98.823301583
					UYGM->ESNAL	92.157244953
					006->ESNAL	96.428357337
C988	Sync.Loop	38112.7662	Nonconformity	12704.2554	006->UYGM	98.823301583
					UYGM->MTV1	212.639148287
					006->MTV1	113.026957809
C989	Sync.Loop	34507.0165	Nonconformity	11502.3388	006->UYMO	115.835886007
					UYMO->AZOTEA FING	111.352381063
					006->AZOTEA FING	113.486587471
C990	Sync.Loop	34454.4675	Nonconformity	11484.8225	006->UYMO	115.835886007
					UYMO->034	112.052324628
					006->034	113.860036096
C991	Sync.Loop	42271.7328	Nonconformity	14090.5776	006->UYMO	115.835886007
					UYMO->017	33.097828711
					006->017	58.941133543
C992	Sync.Loop	29027.2844	Nonconformity	9675.7615	006->UYMO	115.835886007
					UYMO->020	80.926347943
					006->020	100.093260741
C993	Sync.Loop	28741.0811	Nonconformity	9580.3604	006->UYMO	115.835886007
					UYMO->021	114.101007433
					006->021	115.101528795
C994	Sync.Loop	35392.5926	Nonconformity	11797.5309	006->UYMO	115.835886007
					UYMO->022	99.894125827
					006->022	107.197362847
C995	Sync.Loop	31628.0567	Conformity	10542.6856	006->UYMO	115.835886007
					UYMO->031	112.937090756
					006->031	114.448143172
C996	Sync.Loop	33161.1487	Conformity	11053.7162	006->UYMO	115.835886007
					UYMO->032	110.619697057
					006->032	113.197223947
C997	Sync.Loop	37209.1466	Nonconformity	12403.0489	006->UYMO	115.835886007
					UYMO->035	119.413570894
					006->035	117.877714517
C998	Sync.Loop	55747.1004	Nonconformity	18582.3668	006->UYMO	115.835886007
					UYMO->ESNAL	88.654783671
					006->ESNAL	96.428357337

C999	Sync.Loop	32502.5770	Nonconformity	10834.1923	006->UYMO	115.835886007
					UYMO->MTV1	110.177403654
					006->MTV1	113.026957809
C1000	Sync.Loop	34588.7307	Nonconformity	11529.5769	006->AZOTEA FING	113.486587471
					AZOTEA FING->034	215.909207212
					006->034	113.860036096
C1001	Sync.Loop	52184.1639	Nonconformity	17394.7213	006->AZOTEA FING	113.486587471
					AZOTEA FING->017	0.045328742
					006->017	58.941133543
C1002	Sync.Loop	36189.2677	Nonconformity	12063.0892	006->AZOTEA FING	113.486587471
					AZOTEA FING->020	336.910226051
					006->020	100.093260741
C1003	Sync.Loop	34527.2633	Nonconformity	11509.0878	006->AZOTEA FING	113.486587471
					AZOTEA FING->021	285.393358859
					006->021	115.101528795
C1004	Sync.Loop	36803.9157	Nonconformity	12267.9719	006->AZOTEA FING	113.486587471
					AZOTEA FING->022	31.016219994
					006->022	107.197362847
C1005	Sync.Loop	34520.2917	Nonconformity	11506.7639	006->AZOTEA FING	113.486587471
					AZOTEA FING->031	282.934048602
					006->031	114.448143172
C1006	Sync.Loop	34500.1821	Nonconformity	11500.0607	006->AZOTEA FING	113.486587471
					AZOTEA FING->032	300.450632957
					006->032	113.197223947
C1007	Sync.Loop	37773.1896	Nonconformity	12591.0632	006->AZOTEA FING	113.486587471
					AZOTEA FING->035	161.035314305
					006->035	117.877714517
C1008	Sync.Loop	56962.6987	Nonconformity	18987.5662	006->AZOTEA FING	113.486587471
					AZOTEA FING->ESNAL	71.755325509
					006->ESNAL	96.428357337
C1009	Sync.Loop	34502.2960	Nonconformity	11500.7653	006->AZOTEA FING	113.486587471
					AZOTEA FING->MTV1	300.764979531
					006->MTV1	113.026957809
C1010	Sync.Loop	52252.8454	Nonconformity	17417.6151	006->034	113.860036096
					034->017	0.279421789
					006->017	58.941133543
C1011	Sync.Loop	36224.7269	Nonconformity	12074.9090	006->034	113.860036096
					034->020	338.080355204
					006->020	100.093260741
C1012	Sync.Loop	34464.0469	Nonconformity	11488.0156	006->034	113.860036096
					034->021	287.541632456
					006->021	115.101528795
C1013	Sync.Loop	36893.7341	Nonconformity	12297.9114	006->034	113.860036096
					034->022	31.289291002
					006->022	107.197362847
C1014	Sync.Loop	34453.9493	Nonconformity	11484.6498	006->034	113.860036096
					034->031	287.205679118
					006->031	114.448143172
C1015	Sync.Loop	34472.6226	Nonconformity	11490.8742	006->034	113.860036096
					034->032	310.150489863
					006->032	113.197223947
C1016	Sync.Loop	37684.2325	Nonconformity	12561.4108	006->034	113.860036096
					034->035	158.142437378
					006->035	117.877714517
C1017	Sync.Loop	57031.3492	Nonconformity	19010.4497	006->034	113.860036096
					034->ESNAL	71.441020665
					006->ESNAL	96.428357337
C1018	Sync.Loop	34473.4419	Nonconformity	11491.1473	006->034	113.860036096
					034->MTV1	307.270718803

					006->MTV1	113.026957809
C1019	Sync.Loop	44872.8510	Nonconformity	14957.6170	006->017	58.941133543
					017->020	188.888916417
					006->020	100.093260741
C1020	Sync.Loop	48785.5547	Nonconformity	16261.8516	006->017	58.941133543
					017->021	190.214432931
					006->021	115.101528795
C1021	Sync.Loop	50913.4983	Nonconformity	16971.1661	006->017	58.941133543
					017->022	176.161834090
					006->022	107.197362847
C1022	Sync.Loop	50485.0799	Nonconformity	16828.3600	006->017	58.941133543
					017->031	185.105576669
					006->031	114.448143172
C1023	Sync.Loop	51175.1274	Nonconformity	17058.3758	006->017	58.941133543
					017->032	182.135922876
					006->032	113.197223947
C1024	Sync.Loop	55369.4877	Nonconformity	18456.4959	006->017	58.941133543
					017->035	178.075075126
					006->035	117.877714517
C1025	Sync.Loop	63162.2430	Nonconformity	21054.0810	006->017	58.941133543
					017->ESNAL	137.548721838
					006->ESNAL	96.428357337
C1026	Sync.Loop	50683.9887	Nonconformity	16894.6629	006->017	58.941133543
					017->MTV1	183.184032544
					006->MTV1	113.026957809
C1027	Sync.Loop	32276.1454	Conformity	10758.7151	006->020	100.093260741
					020->021	194.556959751
					006->021	115.101528795
C1028	Sync.Loop	35740.2491	Nonconformity	11913.4164	006->020	100.093260741
					020->022	133.423468802
					006->022	107.197362847
C1029	Sync.Loop	34068.2572	Conformity	11356.0857	006->020	100.093260741
					020->031	173.760356405
					006->031	114.448143172
C1030	Sync.Loop	34985.7807	Nonconformity	11661.9269	006->020	100.093260741
					020->032	162.396024497
					006->032	113.197223947
C1031	Sync.Loop	39465.1847	Nonconformity	13155.0616	006->020	100.093260741
					020->035	158.108920828
					006->035	117.877714517
C1032	Sync.Loop	55161.5093	Nonconformity	18387.1698	006->020	100.093260741
					020->ESNAL	92.474355717
					006->ESNAL	96.428357337
C1033	Sync.Loop	34409.1349	Nonconformity	11469.7116	006->020	100.093260741
					020->MTV1	165.540356856
					006->MTV1	113.026957809
C1034	Sync.Loop	35893.5763	Nonconformity	11964.5254	006->021	115.101528795
					021->022	76.795355297
					006->022	107.197362847
C1035	Sync.Loop	33201.3380	Nonconformity	11067.1127	006->021	115.101528795
					021->032	100.926545661
					006->032	113.197223947
C1036	Sync.Loop	37271.8714	Nonconformity	12423.9571	006->021	115.101528795
					021->035	127.101728127
					006->035	117.877714517
C1037	Sync.Loop	56597.8434	Nonconformity	18865.9478	006->021	115.101528795
					021->ESNAL	78.081660052
					006->ESNAL	96.428357337
C1038	Sync.Loop	32561.5238	Nonconformity	10853.8413	006->021	115.101528795

					021->MTV1	97.491341794
					006->MTV1	113.026957809
C1039	Sync.Loop	36195.3288	Nonconformity	12065.1096	006->022	107.197362847
					022->031	241.086797209
					006->031	114.448143172
C1040	Sync.Loop	36250.5063	Nonconformity	12083.5021	006->022	107.197362847
					022->032	230.220926253
					006->032	113.197223947
C1041	Sync.Loop	39720.8187	Nonconformity	13240.2729	006->022	107.197362847
					022->035	186.153992230
					006->035	117.877714517
C1042	Sync.Loop	55927.3505	Nonconformity	18642.4502	006->022	107.197362847
					022->ESNAL	78.525423818
					006->ESNAL	96.428357337
C1043	Sync.Loop	36050.5169	Nonconformity	12016.8390	006->022	107.197362847
					022->MTV1	238.487861763
					006->MTV1	113.026957809
C1044	Sync.Loop	33220.4962	Conformity	11073.4987	006->031	114.448143172
					031->032	88.805335509
					006->032	113.197223947
C1045	Sync.Loop	37381.2269	Nonconformity	12460.4090	006->031	114.448143172
					031->035	136.347732850
					006->035	117.877714517
C1046	Sync.Loop	56799.1228	Nonconformity	18933.0409	006->031	114.448143172
					031->ESNAL	74.993985273
					006->ESNAL	96.428357337
C1047	Sync.Loop	32637.3406	Nonconformity	10879.1135	006->031	114.448143172
					031->MTV1	70.904501733
					006->MTV1	113.026957809
C1048	Sync.Loop	37653.9944	Nonconformity	12551.3315	006->032	113.197223947
					032->035	150.769158644
					006->035	117.877714517
C1049	Sync.Loop	56746.8748	Nonconformity	18915.6249	006->032	113.197223947
					032->ESNAL	74.080033277
					006->ESNAL	96.428357337
C1050	Sync.Loop	33146.6016	Nonconformity	11048.8672	006->032	113.197223947
					032->MTV1	301.409154300
					006->MTV1	113.026957809
C1051	Sync.Loop	58442.9764	Nonconformity	19480.9921	006->035	117.877714517
					035->ESNAL	62.733704737
					006->ESNAL	96.428357337
C1052	Sync.Loop	37619.5479	Nonconformity	12539.8493	006->035	117.877714517
					035->MTV1	327.383622655
					006->MTV1	113.026957809
C1053	Sync.Loop	56645.1976	Nonconformity	18881.7325	006->ESNAL	96.428357337
					ESNAL->MTV1	255.098930352
					006->MTV1	113.026957809
C1054	Sync.Loop	19227.4252	Nonconformity	6409.1417	007->008	56.474986025
					008->010	75.683074184
					007->010	64.197394294
C1055	Sync.Loop	15740.9386	Nonconformity	5246.9795	007->008	56.474986025
					008->011	190.565247795
					007->011	120.568500008
C1056	Sync.Loop	24404.2280	Nonconformity	8134.7427	007->008	56.474986025
					008->013	182.280029429
					007->013	148.082092481
C1057	Sync.Loop	19789.5380	Nonconformity	6596.5127	007->008	56.474986025
					008->015	136.214162685
					007->015	94.756680568

C1058	Sync.Loop	36798.0655	Nonconformity	12266.0218	007->008	56.474986025
					008->UYGM	135.742796298
					007->UYGM	115.680378598
C1059	Sync.Loop	26423.3698	Nonconformity	8807.7899	007->008	56.474986025
					008->UYMO	179.479801052
					007->UYMO	148.500970071
C1060	Sync.Loop	40277.9170	Nonconformity	13425.9723	007->008	56.474986025
					008->AZOTEA FING	149.379122263
					007->AZOTEA FING	130.229866038
C1061	Sync.Loop	29011.4484	Nonconformity	9670.4828	007->008	56.474986025
					008->017	77.750912177
					007->017	69.378578849
C1062	Sync.Loop	28639.8040	Nonconformity	9546.6013	007->008	56.474986025
					008->019	123.927766293
					007->019	99.890883369
C1063	Sync.Loop	44983.0525	Nonconformity	14994.3508	007->008	56.474986025
					008->027	109.600487252
					007->027	97.245049131
C1064	Sync.Loop	39822.3985	Nonconformity	13274.1328	007->008	56.474986025
					008->033	151.114996913
					007->033	131.651016097
C1065	Sync.Loop	43847.7037	Nonconformity	14615.9012	007->008	56.474986025
					008->035	150.571288668
					007->035	133.173250001
C1066	Sync.Loop	54746.3202	Nonconformity	18248.7734	007->008	56.474986025
					008->ESNAL	118.060351854
					007->ESNAL	106.848131072
C1067	Sync.Loop	38393.7543	Nonconformity	12797.9181	007->008	56.474986025
					008->MTV1	151.114000347
					007->MTV1	130.801176168
C1068	Sync.Loop	21964.6955	Nonconformity	7321.5652	007->010	64.197394294
					010->011	216.753505910
					007->011	120.568500008
C1069	Sync.Loop	29875.0468	Nonconformity	9958.3489	007->010	64.197394294
					010->013	200.392112612
					007->013	148.082092481
C1070	Sync.Loop	23011.1118	Nonconformity	7670.3706	007->010	64.197394294
					010->015	180.321047867
					007->015	94.756680568
C1071	Sync.Loop	39064.2741	Nonconformity	13021.4247	007->010	64.197394294
					010->UYGM	150.800108500
					007->UYGM	115.680378598
C1072	Sync.Loop	31689.8277	Nonconformity	10563.2759	007->010	64.197394294
					010->UYMO	196.742983069
					007->UYMO	148.500970071
C1073	Sync.Loop	43383.4147	Nonconformity	14461.1382	007->010	64.197394294
					010->AZOTEA FING	162.653039555
					007->AZOTEA FING	130.229866038
C1074	Sync.Loop	28885.0639	Nonconformity	9628.3546	007->010	64.197394294
					010->017	79.353399814
					007->017	69.378578849
C1075	Sync.Loop	30376.7025	Nonconformity	10125.5675	007->010	64.197394294
					010->019	145.995839898
					007->019	99.890883369
C1076	Sync.Loop	45677.9255	Nonconformity	15225.9752	007->010	64.197394294
					010->027	118.168148383
					007->027	97.245049131
C1077	Sync.Loop	43049.7809	Nonconformity	14349.9270	007->010	64.197394294
					010->033	164.524218580

					007->033	131.651016097
C1078	Sync.Loop	46988.5715	Nonconformity	15662.8572	007->010	64.197394294
					010->035	162.484759259
					007->035	133.173250001
C1079	Sync.Loop	55804.4534	Nonconformity	18601.4845	007->010	64.197394294
					010->ESNAL	125.520788335
					007->ESNAL	106.848131072
C1080	Sync.Loop	41642.2244	Nonconformity	13880.7415	007->010	64.197394294
					010->MTV1	165.155257177
					007->MTV1	130.801176168
C1081	Sync.Loop	17624.6084	Nonconformity	5874.8695	007->011	120.568500008
					011->013	172.852490544
					007->013	148.082092481
C1082	Sync.Loop	18013.8492	Nonconformity	6004.6164	007->011	120.568500008
					011->015	72.106006248
					007->015	94.756680568
C1083	Sync.Loop	33116.1594	Nonconformity	11038.7198	007->011	120.568500008
					011->UYGM	113.880761955
					007->UYGM	115.680378598
C1084	Sync.Loop	19721.3090	Nonconformity	6573.7697	007->011	120.568500008
					011->UYMO	169.066113242
					007->UYMO	148.500970071
C1085	Sync.Loop	35256.1020	Nonconformity	11752.0340	007->011	120.568500008
					011->AZOTEA FING	133.414337785
					007->AZOTEA FING	130.229866038
C1086	Sync.Loop	30919.3451	Nonconformity	10306.4484	007->011	120.568500008
					011->017	52.843341979
					007->017	69.378578849
C1087	Sync.Loop	26628.5185	Nonconformity	8876.1728	007->011	120.568500008
					011->019	89.999794032
					007->019	99.890883369
C1088	Sync.Loop	43617.3050	Nonconformity	14539.1017	007->011	120.568500008
					011->027	91.521026728
					007->027	97.245049131
C1089	Sync.Loop	34666.7573	Nonconformity	11555.5858	007->011	120.568500008
					011->033	135.382276671
					007->033	131.651016097
C1090	Sync.Loop	38668.0714	Nonconformity	12889.3571	007->011	120.568500008
					011->035	136.839280965
					007->035	133.173250001
C1091	Sync.Loop	52363.3609	Nonconformity	17454.4536	007->011	120.568500008
					011->ESNAL	104.073614301
					007->ESNAL	106.848131072
C1092	Sync.Loop	33267.4685	Nonconformity	11089.1562	007->011	120.568500008
					011->MTV1	134.447669485
					007->MTV1	130.801176168
C1093	Sync.Loop	24533.5940	Nonconformity	8177.8647	007->013	148.082092481
					013->015	33.116297195
					007->015	94.756680568
C1094	Sync.Loop	35389.9349	Nonconformity	11796.6450	007->013	148.082092481
					013->UYGM	90.481267684
					007->UYGM	115.680378598
C1095	Sync.Loop	18836.1861	Conformity	6278.7287	007->013	148.082092481
					013->UYMO	151.714786192
					007->UYMO	148.500970071
C1096	Sync.Loop	35906.9688	Nonconformity	11968.9896	007->013	148.082092481
					013->AZOTEA FING	115.365876820
					007->AZOTEA FING	130.229866038
C1097	Sync.Loop	37871.3943	Nonconformity	12623.7981	007->013	148.082092481

					013->017	36.683014826
					007->017	69.378578849
C1098	Sync.Loop	31218.6268	Nonconformity	10406.2089	007->013	148.082092481
					013->019	60.388480793
					007->019	99.890883369
C1099	Sync.Loop	47475.4393	Nonconformity	15825.1464	007->013	148.082092481
					013->027	75.605990711
					007->027	97.245049131
C1100	Sync.Loop	35192.1582	Nonconformity	11730.7194	007->013	148.082092481
					013->033	117.364831000
					007->033	131.651016097
C1101	Sync.Loop	39014.7637	Nonconformity	13004.9212	007->013	148.082092481
					013->035	122.310241683
					007->035	133.173250001
C1102	Sync.Loop	55027.1327	Nonconformity	18342.3776	007->013	148.082092481
					013->ESNAL	91.334176433
					007->ESNAL	106.848131072
C1103	Sync.Loop	28149.4922	Nonconformity	9383.1641	007->013	148.082092481
					013->ANP1	125.552850421
					007->ANP1	138.811234644
C1104	Sync.Loop	33897.1164	Conformity	11299.0388	007->013	148.082092481
					013->MTV1	114.749905387
					007->MTV1	130.801176168
C1105	Sync.Loop	34196.9333	Nonconformity	11398.9778	007->015	94.756680568
					015->UYGM	135.437827043
					007->UYGM	115.680378598
C1106	Sync.Loop	26182.3797	Nonconformity	8727.4599	007->015	94.756680568
					015->UYMO	206.439414609
					007->UYMO	148.500970071
C1107	Sync.Loop	37883.6747	Nonconformity	12627.8916	007->015	94.756680568
					015->AZOTEA FING	155.399509821
					007->AZOTEA FING	130.229866038
C1108	Sync.Loop	30555.3426	Nonconformity	10185.1142	007->015	94.756680568
					015->017	40.235750671
					007->017	69.378578849
C1109	Sync.Loop	26308.3251	Nonconformity	8769.4417	007->015	94.756680568
					015->019	109.441405227
					007->019	99.890883369
C1110	Sync.Loop	43182.6501	Nonconformity	14394.2167	007->015	94.756680568
					015->027	98.835791276
					007->027	97.245049131
C1111	Sync.Loop	37486.4743	Nonconformity	12495.4914	007->015	94.756680568
					015->033	157.971448250
					007->033	131.651016097
C1112	Sync.Loop	41481.4121	Nonconformity	13827.1374	007->015	94.756680568
					015->035	156.199761792
					007->035	133.173250001
C1113	Sync.Loop	52494.1631	Nonconformity	17498.0544	007->015	94.756680568
					015->ESNAL	112.601135781
					007->ESNAL	106.848131072
C1114	Sync.Loop	36063.4449	Nonconformity	12021.1483	007->015	94.756680568
					015->MTV1	158.434379352
					007->MTV1	130.801176168
C1115	Sync.Loop	35993.0244	Nonconformity	11997.6748	007->UYGM	115.680378598
					UYGM->UYMO	265.009381811
					007->UYMO	148.500970071
C1116	Sync.Loop	38576.9598	Nonconformity	12858.9866	007->UYGM	115.680378598
					UYGM->AZOTEA FING	199.446922925
					007->AZOTEA FING	130.229866038

C1117	Sync.Loop	43254.8703	Nonconformity	14418.2901	007->UYGM	115.680378598
					UYGM->017	353.153180778
					007->017	69.378578849
C1118	Sync.Loop	34963.6295	Nonconformity	11654.5432	007->UYGM	115.680378598
					UYGM->019	337.755746777
					007->019	99.890883369
C1119	Sync.Loop	46008.0858	Nonconformity	15336.0286	007->UYGM	115.680378598
					UYGM->027	55.518050095
					007->027	97.245049131
C1120	Sync.Loop	38580.3835	Nonconformity	12860.1278	007->UYGM	115.680378598
					UYGM->033	204.811189853
					007->033	131.651016097
C1121	Sync.Loop	41885.1110	Nonconformity	13961.7037	007->UYGM	115.680378598
					UYGM->035	188.073751090
					007->035	133.173250001
C1122	Sync.Loop	52734.1471	Nonconformity	17578.0490	007->UYGM	115.680378598
					UYGM->ESNAL	92.157244953
					007->ESNAL	106.848131072
C1123	Sync.Loop	37113.7312	Nonconformity	12371.2437	007->UYGM	115.680378598
					UYGM->ANP1	239.810839734
					007->ANP1	138.811234644
C1124	Sync.Loop	37492.9441	Nonconformity	12497.6480	007->UYGM	115.680378598
					UYGM->MTV1	212.639148287
					007->MTV1	130.801176168
C1125	Sync.Loop	36138.5277	Nonconformity	12046.1759	007->UYMO	148.500970071
					UYMO->AZOTEA FING	111.352381063
					007->AZOTEA FING	130.229866038
C1126	Sync.Loop	39435.5092	Nonconformity	13145.1697	007->UYMO	148.500970071
					UYMO->017	33.097828711
					007->017	69.378578849
C1127	Sync.Loop	32380.4293	Nonconformity	10793.4764	007->UYMO	148.500970071
					UYMO->019	54.109801163
					007->019	99.890883369
C1128	Sync.Loop	48325.8048	Nonconformity	16108.6016	007->UYMO	148.500970071
					UYMO->027	72.139782292
					007->027	97.245049131
C1129	Sync.Loop	35401.5280	Nonconformity	11800.5093	007->UYMO	148.500970071
					UYMO->033	113.355504228
					007->033	131.651016097
C1130	Sync.Loop	39166.8692	Nonconformity	13055.6231	007->UYMO	148.500970071
					UYMO->035	119.413570894
					007->035	133.173250001
C1131	Sync.Loop	55593.8353	Nonconformity	18531.2784	007->UYMO	148.500970071
					UYMO->ESNAL	88.654783671
					007->ESNAL	106.848131072
C1132	Sync.Loop	28283.7373	Nonconformity	9427.9124	007->UYMO	148.500970071
					UYMO->ANP1	120.010490540
					007->ANP1	138.811234644
C1133	Sync.Loop	34139.5126	Nonconformity	11379.8375	007->UYMO	148.500970071
					UYMO->MTV1	110.177403654
					007->MTV1	130.801176168
C1134	Sync.Loop	48396.1422	Nonconformity	16132.0474	007->AZOTEA FING	130.229866038
					AZOTEA FING->017	0.045328742
					007->017	69.378578849
C1135	Sync.Loop	39812.7937	Nonconformity	13270.9312	007->AZOTEA FING	130.229866038
					AZOTEA FING->019	356.669552702
					007->019	99.890883369
C1136	Sync.Loop	50933.4121	Nonconformity	16977.8040	007->AZOTEA FING	130.229866038
					AZOTEA FING->027	42.675900201

					007->027	97.245049131
C1137	Sync.Loop	35398.1725	Nonconformity	11799.3908	007->AZOTEA FING	130.229866038
					AZOTEA FING->033	256.315927531
					007->033	131.651016097
C1138	Sync.Loop	38779.1142	Nonconformity	12926.3714	007->AZOTEA FING	130.229866038
					AZOTEA FING->035	161.035314305
					007->035	133.173250001
C1139	Sync.Loop	55857.6356	Nonconformity	18619.2119	007->AZOTEA FING	130.229866038
					AZOTEA FING->ESNAL	71.755325509
					007->ESNAL	106.848131072
C1140	Sync.Loop	35187.4337	Nonconformity	11729.1446	007->AZOTEA FING	130.229866038
					AZOTEA FING->MTV1	300.764979531
					007->MTV1	130.801176168
C1141	Sync.Loop	34828.0853	Nonconformity	11609.3618	007->017	69.378578849
					017->019	184.242838437
					007->019	99.890883369
C1142	Sync.Loop	47098.2737	Nonconformity	15699.4246	007->017	69.378578849
					017->027	134.332124008
					007->027	97.245049131
C1143	Sync.Loop	48222.0676	Nonconformity	16074.0225	007->017	69.378578849
					017->033	181.829828927
					007->033	131.651016097
C1144	Sync.Loop	51907.6775	Nonconformity	17302.5592	007->017	69.378578849
					017->035	178.075075126
					007->035	133.173250001
C1145	Sync.Loop	57589.4450	Nonconformity	19196.4817	007->017	69.378578849
					017->ESNAL	137.548721838
					007->ESNAL	106.848131072
C1146	Sync.Loop	44464.5453	Nonconformity	14821.5151	007->017	69.378578849
					017->ANP1	195.303301745
					007->ANP1	138.811234644
C1147	Sync.Loop	46901.3915	Nonconformity	15633.7972	007->017	69.378578849
					017->MTV1	183.184032544
					007->MTV1	130.801176168
C1148	Sync.Loop	43204.6219	Nonconformity	14401.5406	007->019	99.890883369
					019->027	93.090759293
					007->027	97.245049131
C1149	Sync.Loop	39614.8389	Nonconformity	13204.9463	007->019	99.890883369
					019->033	179.915398828
					007->033	131.651016097
C1150	Sync.Loop	43359.5811	Nonconformity	14453.1937	007->019	99.890883369
					019->035	173.964448296
					007->035	133.173250001
C1151	Sync.Loop	52404.4898	Nonconformity	17468.1633	007->019	99.890883369
					019->ESNAL	113.677451147
					007->ESNAL	106.848131072
C1152	Sync.Loop	38284.8171	Nonconformity	12761.6057	007->019	99.890883369
					019->MTV1	182.283365369
					007->MTV1	130.801176168
C1153	Sync.Loop	51070.7381	Nonconformity	17023.5794	007->027	97.245049131
					027->033	224.006329968
					007->033	131.651016097
C1154	Sync.Loop	53640.4551	Nonconformity	17880.1517	007->027	97.245049131
					027->035	215.007845225
					007->035	133.173250001
C1155	Sync.Loop	53710.2954	Nonconformity	17903.4318	007->027	97.245049131
					027->ESNAL	143.453090393
					007->ESNAL	106.848131072
C1156	Sync.Loop	50183.5365	Nonconformity	16727.8455	007->027	97.245049131

					027->MTV1	227.366516132
					007->MTV1	130.801176168
C1157	Sync.Loop	38588.7752	Nonconformity	12862.9251	007->033	131.651016097
					033->035	146.061113781
					007->035	133.173250001
C1158	Sync.Loop	56078.6064	Nonconformity	18692.8688	007->033	131.651016097
					033->ESNAL	71.949062013
					007->ESNAL	106.848131072
C1159	Sync.Loop	34601.0361	Nonconformity	11533.6787	007->033	131.651016097
					033->MTV1	331.086061534
					007->MTV1	130.801176168
C1160	Sync.Loop	57664.1247	Nonconformity	19221.3749	007->035	133.173250001
					035->ESNAL	62.733704737
					007->ESNAL	106.848131072
C1161	Sync.Loop	38769.2061	Nonconformity	12923.0687	007->035	133.173250001
					035->ANP1	298.827835478
					007->ANP1	138.811234644
C1162	Sync.Loop	38630.8970	Nonconformity	12876.9657	007->035	133.173250001
					035->MTV1	327.383622655
					007->MTV1	130.801176168
					007->MTV1	130.801176168
C1163	Sync.Loop	56120.7285	Nonconformity	18706.9095	007->ESNAL	106.848131072
					ESNAL->ANP1	259.355514246
					007->ANP1	138.811234644
C1164	Sync.Loop	55545.5589	Nonconformity	18515.1863	007->ESNAL	106.848131072
					ESNAL->MTV1	255.098930352
					007->MTV1	130.801176168
C1165	Sync.Loop	33919.7109	Nonconformity	11306.5703	007->ANP1	138.811234644
					ANP1->MTV1	95.792858988
					007->MTV1	130.801176168
C1166	Sync.Loop	17428.4286	Nonconformity	5809.4762	008->010	75.683074184
					010->011	216.753505910
					008->011	190.565247795
C1167	Sync.Loop	26163.5274	Nonconformity	8721.1758	008->010	75.683074184
					010->013	200.392112612
					008->013	182.280029429
C1168	Sync.Loop	14172.9984	Nonconformity	4724.3328	008->010	75.683074184
					010->015	180.321047867
					008->015	136.214162685
C1169	Sync.Loop	31328.5014	Nonconformity	10442.8338	008->010	75.683074184
					010->UYGM	150.800108500
					008->UYGM	135.742796298
C1170	Sync.Loop	27843.4148	Nonconformity	9281.1383	008->010	75.683074184
					010->UYMO	196.742983069
					008->UYMO	179.479801052
C1171	Sync.Loop	37049.0665	Nonconformity	12349.6888	008->010	75.683074184
					010->AZOTEA FING	162.653039555
					008->AZOTEA FING	149.379122263
C1172	Sync.Loop	17686.5178	Nonconformity	5895.5059	008->010	75.683074184
					010->017	79.353399814
					008->017	77.750912177
C1173	Sync.Loop	21367.7068	Nonconformity	7122.5689	008->010	75.683074184
					010->019	145.995839898
					008->019	123.927766293
C1175	Sync.Loop	36052.2638	Nonconformity	12017.4213	008->010	75.683074184
					010->027	118.168148383
					008->027	109.600487252
C1176	Sync.Loop	36876.0900	Nonconformity	12292.0300	008->010	75.683074184
					010->033	164.524218580
					008->033	151.114996913

C1177	Sync.Loop	40866.1786	Nonconformity	13622.0595	008->010	75.683074184
					010->035	162.484759259
					008->035	150.571288668
C1178	Sync.Loop	46899.0887	Nonconformity	15633.0296	008->010	75.683074184
					010->ESNAL	125.520788335
					008->ESNAL	118.060351854
C1179	Sync.Loop	70857.1434	Nonconformity	23619.0478	008->010	75.683074184
					010->UYIF	125.382536651
					008->UYIF	120.509491003
C1180	Sync.Loop	35424.3477	Nonconformity	11808.1159	008->010	75.683074184
					010->MTV1	165.155257177
					008->MTV1	151.114000347
C1181	Sync.Loop	20685.5033	Nonconformity	6895.1678	008->011	190.565247795
					011->013	172.852490544
					008->013	182.280029429
C1182	Sync.Loop	15948.1500	Conformity	5316.0500	008->011	190.565247795
					011->015	72.106006248
					008->015	136.214162685
C1183	Sync.Loop	32152.8009	Nonconformity	10717.6003	008->011	190.565247795
					011->UYGM	113.880761955
					008->UYGM	135.742796298
C1184	Sync.Loop	22647.3104	Nonconformity	7549.1035	008->011	190.565247795
					011->UYMO	169.066113242
					008->UYMO	179.479801052
C1185	Sync.Loop	35694.1681	Nonconformity	11898.0560	008->011	190.565247795
					011->AZOTEA FING	133.414337785
					008->AZOTEA FING	149.379122263
C1186	Sync.Loop	26493.2132	Nonconformity	8831.0711	008->011	190.565247795
					011->017	52.843341979
					008->017	77.750912177
C1187	Sync.Loop	24391.9370	Nonconformity	8130.6457	008->011	190.565247795
					011->019	89.999794032
					008->019	123.927766293
C1189	Sync.Loop	40764.0575	Nonconformity	13588.0192	008->011	190.565247795
					011->027	91.521026728
					008->027	109.600487252
C1190	Sync.Loop	35265.4806	Nonconformity	11755.1602	008->011	190.565247795
					011->033	135.382276671
					008->033	151.114996913
C1191	Sync.Loop	39318.0928	Nonconformity	13106.0309	008->011	190.565247795
					011->035	136.839280965
					008->035	150.571288668
C1192	Sync.Loop	50230.4104	Nonconformity	16743.4701	008->011	190.565247795
					011->ESNAL	104.073614301
					008->ESNAL	118.060351854
C1193	Sync.Loop	73664.7395	Nonconformity	24554.9132	008->011	190.565247795
					011->UYIF	111.530360817
					008->UYIF	120.509491003
C1194	Sync.Loop	33822.0061	Nonconformity	11274.0020	008->011	190.565247795
					011->MTV1	134.447669485
					008->MTV1	151.114000347
C1195	Sync.Loop	23292.6424	Nonconformity	7764.2141	008->013	182.280029429
					013->015	33.116297195
					008->015	136.214162685
C1196	Sync.Loop	35251.3239	Nonconformity	11750.4413	008->013	182.280029429
					013->UYGM	90.481267684
					008->UYGM	135.742796298
C1197	Sync.Loop	22586.9350	Nonconformity	7528.9783	008->013	182.280029429
					013->UYMO	151.714786192

					008->UYMO	179.479801052
C1198	Sync.Loop	37169.7824	Nonconformity	12389.9275	008->013	182.280029429
					013->AZOTEA FING	115.365876820
					008->AZOTEA FING	149.379122263
C1199	Sync.Loop	34270.0100	Nonconformity	11423.3367	008->013	182.280029429
					013->017	36.683014826
					008->017	77.750912177
C1200	Sync.Loop	29806.7928	Nonconformity	9935.5976	008->013	182.280029429
					013->019	60.388480793
					008->019	123.927766293
C1202	Sync.Loop	45446.9394	Nonconformity	15148.9798	008->013	182.280029429
					013->027	75.605990711
					008->027	109.600487252
C1203	Sync.Loop	36615.6291	Nonconformity	12205.2097	008->013	182.280029429
					013->033	117.364831000
					008->033	151.114996913
C1204	Sync.Loop	40489.5326	Nonconformity	13496.5109	008->013	182.280029429
					013->035	122.310241683
					008->035	150.571288668
C1205	Sync.Loop	53718.9298	Nonconformity	17906.3099	008->013	182.280029429
					013->ESNAL	91.334176433
					008->ESNAL	118.060351854
C1206	Sync.Loop	76365.7540	Nonconformity	25455.2513	008->013	182.280029429
					013->UYIF	103.679962896
					008->UYIF	120.509491003
C1207	Sync.Loop	35276.4015	Nonconformity	11758.8005	008->013	182.280029429
					013->MTV1	114.749905387
					008->MTV1	151.114000347
C1208	Sync.Loop	28931.7283	Nonconformity	9643.9094	008->015	136.214162685
					015->UYGM	135.437827043
					008->UYGM	135.742796298
C1209	Sync.Loop	24806.5346	Nonconformity	8268.8449	008->015	136.214162685
					015->UYMO	206.439414609
					008->UYMO	179.479801052
C1210	Sync.Loop	34019.8943	Nonconformity	11339.9648	008->015	136.214162685
					015->AZOTEA FING	155.399509821
					008->AZOTEA FING	149.379122263
C1211	Sync.Loop	21827.3643	Nonconformity	7275.7881	008->015	136.214162685
					015->017	40.235750671
					008->017	77.750912177
C1212	Sync.Loop	19769.8971	Nonconformity	6589.9657	008->015	136.214162685
					015->019	109.441405227
					008->019	123.927766293
C1214	Sync.Loop	36027.5561	Nonconformity	12009.1854	008->015	136.214162685
					015->027	98.835791276
					008->027	109.600487252
C1215	Sync.Loop	33783.3512	Nonconformity	11261.1171	008->015	136.214162685
					015->033	157.971448250
					008->033	151.114996913
C1216	Sync.Loop	37829.5870	Nonconformity	12609.8623	008->015	136.214162685
					015->035	156.199761792
					008->035	150.571288668
C1217	Sync.Loop	46059.3661	Nonconformity	15353.1220	008->015	136.214162685
					015->ESNAL	112.601135781
					008->ESNAL	118.060351854
C1218	Sync.Loop	69845.7566	Nonconformity	23281.9189	008->015	136.214162685
					015->UYIF	117.653369114
					008->UYIF	120.509491003
C1219	Sync.Loop	32316.1360	Nonconformity	10772.0453	008->015	136.214162685

					015->MTV1	158.434379352
					008->MTV1	151.114000347
C1220	Sync.Loop	35719.5199	Nonconformity	11906.5066	008->UYGM	135.742796298
					UYGM->UYMO	265.009381811
					008->UYMO	179.479801052
C1221	Sync.Loop	35815.5200	Nonconformity	11938.5067	008->UYGM	135.742796298
					UYGM->AZOTEA FING	199.446922925
					008->AZOTEA FING	149.379122263
C1222	Sync.Loop	35629.2327	Nonconformity	11876.4109	008->UYGM	135.742796298
					UYGM->017	353.153180778
					008->017	77.750912177
C1223	Sync.Loop	29527.5422	Nonconformity	9842.5141	008->UYGM	135.742796298
					UYGM->019	337.755746777
					008->019	123.927766293
C1225	Sync.Loop	39955.3325	Nonconformity	13318.4442	008->UYGM	135.742796298
					UYGM->027	55.518050095
					008->027	109.600487252
C1226	Sync.Loop	35979.6010	Nonconformity	11993.2003	008->UYGM	135.742796298
					UYGM->033	204.811189853
					008->033	151.114996913
C1227	Sync.Loop	39335.6265	Nonconformity	13111.8755	008->UYGM	135.742796298
					UYGM->035	188.073751090
					008->035	150.571288668
C1228	Sync.Loop	47401.6907	Nonconformity	15800.5636	008->UYGM	135.742796298
					UYGM->ESNAL	92.157244953
					008->ESNAL	118.060351854
C1229	Sync.Loop	70459.6420	Nonconformity	23486.5473	008->UYGM	135.742796298
					UYGM->UYIF	110.113478603
					008->UYIF	120.509491003
C1230	Sync.Loop	34847.9757	Nonconformity	11615.9919	008->UYGM	135.742796298
					UYGM->MTV1	212.639148287
					008->MTV1	151.114000347
C1231	Sync.Loop	37266.4478	Conformity	12422.1493	008->UYMO	179.479801052
					UYMO->AZOTEA FING	111.352381063
					008->AZOTEA FING	149.379122263
C1232	Sync.Loop	35699.2314	Nonconformity	11899.7438	008->UYMO	179.479801052
					UYMO->017	33.097828711
					008->017	77.750912177
C1233	Sync.Loop	30833.7019	Nonconformity	10277.9006	008->UYMO	179.479801052
					UYMO->019	54.109801163
					008->019	123.927766293
C1235	Sync.Loop	46162.4114	Nonconformity	15387.4705	008->UYMO	179.479801052
					UYMO->027	72.139782292
					008->027	109.600487252
C1236	Sync.Loop	36690.1054	Nonconformity	12230.0351	008->UYMO	179.479801052
					UYMO->033	113.355504228
					008->033	151.114996913
C1237	Sync.Loop	40506.7447	Nonconformity	13502.2482	008->UYMO	179.479801052
					UYMO->035	119.413570894
					008->035	150.571288668
C1238	Sync.Loop	54150.7389	Nonconformity	18050.2463	008->UYMO	179.479801052
					UYMO->ESNAL	88.654783671
					008->ESNAL	118.060351854
C1239	Sync.Loop	76597.9254	Nonconformity	25532.6418	008->UYMO	179.479801052
					UYMO->UYIF	102.174237477
					008->UYIF	120.509491003
C1240	Sync.Loop	35383.9042	Nonconformity	11794.6347	008->UYMO	179.479801052
					UYMO->MTV1	110.177403654
					008->MTV1	151.114000347

C1241	Sync.Loop	42171.9291	Nonconformity	14057.3097	008->AZOTEA FING	149.379122263
					AZOTEA FING->017	0.045328742
					008->017	77.750912177
C1242	Sync.Loop	35778.1310	Nonconformity	11926.0437	008->AZOTEA FING	149.379122263
					AZOTEA FING->019	356.669552702
					008->019	123.927766293
C1244	Sync.Loop	46282.0833	Nonconformity	15427.3611	008->AZOTEA FING	149.379122263
					AZOTEA FING->027	42.675900201
					008->027	109.600487252
C1245	Sync.Loop	34198.8145	Nonconformity	11399.6048	008->AZOTEA FING	149.379122263
					AZOTEA FING->033	256.315927531
					008->033	151.114996913
C1246	Sync.Loop	37631.0543	Nonconformity	12543.6848	008->AZOTEA FING	149.379122263
					AZOTEA FING->035	161.035314305
					008->035	150.571288668
C1247	Sync.Loop	51926.6038	Nonconformity	17308.8679	008->AZOTEA FING	149.379122263
					AZOTEA FING->ESNAL	71.755325509
					008->ESNAL	118.060351854
C1248	Sync.Loop	73310.4609	Nonconformity	24436.8203	008->AZOTEA FING	149.379122263
					AZOTEA FING->UYIF	98.252411297
					008->UYIF	120.509491003
C1249	Sync.Loop	33943.8899	Nonconformity	11314.6300	008->AZOTEA FING	149.379122263
					AZOTEA FING->MTV1	300.764979531
					008->MTV1	151.114000347
C1250	Sync.Loop	25929.2247	Conformity	8643.0749	008->017	77.750912177
					017->019	184.242838437
					008->019	123.927766293
C1252	Sync.Loop	37582.7470	Nonconformity	12527.5823	008->017	77.750912177
					017->027	134.332124008
					008->027	109.600487252
C1253	Sync.Loop	42158.5118	Nonconformity	14052.8373	008->017	77.750912177
					017->033	181.829828927
					008->033	151.114996913
C1254	Sync.Loop	45895.4197	Nonconformity	15298.4732	008->017	77.750912177
					017->035	178.075075126
					008->035	150.571288668
C1255	Sync.Loop	48794.2154	Nonconformity	16264.7385	008->017	77.750912177
					017->ESNAL	137.548721838
					008->ESNAL	118.060351854
C1256	Sync.Loop	72586.6078	Nonconformity	24195.5359	008->017	77.750912177
					017->UYIF	132.425003848
					008->UYIF	120.509491003
C1257	Sync.Loop	40793.6498	Nonconformity	13597.8833	008->017	77.750912177
					017->MTV1	183.184032544
					008->MTV1	151.114000347
C1259	Sync.Loop	35878.6456	Nonconformity	11959.5485	008->019	123.927766293
					019->027	93.090759293
					008->027	109.600487252
C1260	Sync.Loop	35740.8335	Nonconformity	11913.6112	008->019	123.927766293
					019->033	179.915398828
					008->033	151.114996913
C1261	Sync.Loop	39536.8737	Nonconformity	13178.9579	008->019	123.927766293
					019->035	173.964448296
					008->035	150.571288668
C1262	Sync.Loop	45798.8105	Nonconformity	15266.2702	008->019	123.927766293
					019->ESNAL	113.677451147
					008->ESNAL	118.060351854
C1263	Sync.Loop	69631.6661	Nonconformity	23210.5554	008->019	123.927766293
					019->UYIF	119.130705889

					008->UYIF	120.509491003
C1264	Sync.Loop	34366.6258	Nonconformity	11455.5419	008->019	123.927766293
					019->MTV1	182.283365369
					008->MTV1	151.114000347
C1270	Sync.Loop	46580.0666	Conformity	15526.6889	008->027	109.600487252
					027->033	224.006329968
					008->033	151.114996913
C1271	Sync.Loop	49201.0816	Nonconformity	16400.3605	008->027	109.600487252
					027->035	215.007845225
					008->035	150.571288668
C1272	Sync.Loop	46487.9500	Nonconformity	15495.9833	008->027	109.600487252
					027->ESNAL	143.453090393
					008->ESNAL	118.060351854
C1273	Sync.Loop	70240.3573	Nonconformity	23413.4524	008->027	109.600487252
					027->UYIF	131.184706738
					008->UYIF	120.509491003
C1274	Sync.Loop	45648.6792	Nonconformity	15216.2264	008->027	109.600487252
					027->MTV1	227.366516132
					008->MTV1	151.114000347
C1275	Sync.Loop	37601.3726	Nonconformity	12533.7909	008->033	151.114996913
					033->035	146.061113781
					008->035	150.571288668
C1276	Sync.Loop	52308.2319	Nonconformity	17436.0773	008->033	151.114996913
					033->ESNAL	71.949062013
					008->ESNAL	118.060351854
C1277	Sync.Loop	73656.2559	Nonconformity	24552.0853	008->033	151.114996913
					033->UYIF	97.741364072
					008->UYIF	120.509491003
C1278	Sync.Loop	33518.1496	Nonconformity	11172.7165	008->033	151.114996913
					033->MTV1	331.086061534
					008->MTV1	151.114000347
C1279	Sync.Loop	53945.0482	Nonconformity	17981.6827	008->035	150.571288668
					035->ESNAL	62.733704737
					008->ESNAL	118.060351854
C1280	Sync.Loop	74390.7077	Nonconformity	24796.9026	008->035	150.571288668
					035->UYIF	93.520559759
					008->UYIF	120.509491003
C1281	Sync.Loop	37599.3085	Nonconformity	12533.1028	008->035	150.571288668
					035->MTV1	327.383622655
					008->MTV1	151.114000347
C1282	Sync.Loop	69668.2722	Conformity	23222.7574	008->ESNAL	118.060351854
					ESNAL->UYIF	125.048104067
					008->UYIF	120.509491003
C1283	Sync.Loop	51730.9986	Nonconformity	17243.6662	008->ESNAL	118.060351854
					ESNAL->MTV1	255.098930352
					008->MTV1	151.114000347
C1284	Sync.Loop	73367.2191	Nonconformity	24455.7397	008->UYIF	120.509491003
					UYIF->MTV1	279.105939607
					008->MTV1	151.114000347
C1285	Sync.Loop	44213.2275	Nonconformity	14737.7425	009->013	202.421051141
					013->UYGM	90.481267684
					009->UYGM	166.191067737
C1286	Sync.Loop	36238.5370	Nonconformity	12079.5123	009->013	202.421051141
					013->UYMO	151.714786192
					009->UYMO	199.752146122
C1287	Sync.Loop	40663.9268	Nonconformity	13554.6423	009->013	202.421051141
					013->016	35.124374876
					009->016	94.416958190
C1288	Sync.Loop	47552.3989	Nonconformity	15850.7996	009->013	202.421051141

					013->AZOTEA FING	115.365876820
					009->AZOTEA FING	173.075040152
C1289	Sync.Loop	36882.1036	Nonconformity	12294.0345	009->013	202.421051141
					013->017	36.683014826
					009->017	146.766887848
C1290	Sync.Loop	44128.5663	Nonconformity	14709.5221	009->013	202.421051141
					013->023	77.577361402
					009->023	156.843340962
C1291	Sync.Loop	53746.3170	Nonconformity	17915.4390	009->013	202.421051141
					013->026	60.235935825
					009->026	109.669389713
C1293	Sync.Loop	50869.5596	Nonconformity	16956.5199	009->013	202.421051141
					013->035	122.310241683
					009->035	172.040376539
C1294	Sync.Loop	59369.2587	Nonconformity	19789.7529	009->013	202.421051141
					013->ESNAL	91.334176433
					009->ESNAL	139.480101386
C1295	Sync.Loop	42512.6685	Nonconformity	14170.8895	009->013	202.421051141
					013->ANP1	125.552850421
					009->ANP1	185.298693701
C1296	Sync.Loop	81835.3873	Nonconformity	27278.4624	009->013	202.421051141
					013->UYIF	103.679962896
					009->UYIF	134.358089754
C1297	Sync.Loop	45938.6420	Nonconformity	15312.8807	009->013	202.421051141
					013->MTV1	114.749905387
					009->MTV1	175.405802958
C1298	Sync.Loop	44441.1728	Nonconformity	14813.7243	009->UYGM	166.191067737
					UYGM->UYMO	265.009381811
					009->UYMO	199.752146122
C1299	Sync.Loop	36545.2286	Nonconformity	12181.7429	009->UYGM	166.191067737
					UYGM->016	1.595762163
					009->016	94.416958190
C1300	Sync.Loop	41268.1873	Nonconformity	13756.0624	009->UYGM	166.191067737
					UYGM->AZOTEA FING	199.446922925
					009->AZOTEA FING	173.075040152
C1301	Sync.Loop	33311.3772	Nonconformity	11103.7924	009->UYGM	166.191067737
					UYGM->017	353.153180778
					009->017	146.766887848
C1302	Sync.Loop	34134.9541	Nonconformity	11378.3180	009->UYGM	166.191067737
					UYGM->023	31.713322567
					009->023	156.843340962
C1303	Sync.Loop	44922.1263	Nonconformity	14974.0421	009->UYGM	166.191067737
					UYGM->026	38.857559977
					009->026	109.669389713
C1305	Sync.Loop	44785.7043	Nonconformity	14928.5681	009->UYGM	166.191067737
					UYGM->035	188.073751090
					009->035	172.040376539
C1306	Sync.Loop	48122.0706	Nonconformity	16040.6902	009->UYGM	166.191067737
					UYGM->ESNAL	92.157244953
					009->ESNAL	139.480101386
C1307	Sync.Loop	42522.7051	Nonconformity	14174.2350	009->UYGM	166.191067737
					UYGM->ANP1	239.810839734
					009->ANP1	185.298693701
C1308	Sync.Loop	75566.4617	Nonconformity	25188.8206	009->UYGM	166.191067737
					UYGM->UYLM	55.270220272
					009->UYLM	87.574890963
C1309	Sync.Loop	70999.3262	Nonconformity	23666.4421	009->UYGM	166.191067737
					UYGM->UYIF	110.113478603
					009->UYIF	134.358089754

C1310	Sync.Loop	40580.2671	Nonconformity	13526.7557	009->UYGM	166.191067737
					UYGM->MTV1	212.639148287
					009->MTV1	175.405802958
C1311	Sync.Loop	41872.4231	Nonconformity	13957.4744	009->UYMO	199.752146122
					UYMO->016	32.295155767
					009->016	94.416958190
C1312	Sync.Loop	47408.8136	Nonconformity	15802.9379	009->UYMO	199.752146122
					UYMO->AZOTEA FING	111.352381063
					009->AZOTEA FING	173.075040152
C1313	Sync.Loop	38071.0744	Nonconformity	12690.3581	009->UYMO	199.752146122
					UYMO->017	33.097828711
					009->017	146.766887848
C1314	Sync.Loop	44580.0579	Nonconformity	14860.0193	009->UYMO	199.752146122
					UYMO->023	72.725931337
					009->023	156.843340962
C1315	Sync.Loop	54501.9258	Nonconformity	18167.3086	009->UYMO	199.752146122
					UYMO->026	57.510398640
					009->026	109.669389713
C1317	Sync.Loop	50646.5209	Nonconformity	16882.1736	009->UYMO	199.752146122
					UYMO->035	119.413570894
					009->035	172.040376539
C1318	Sync.Loop	59560.8171	Nonconformity	19853.6057	009->UYMO	199.752146122
					UYMO->ESNAL	88.654783671
					009->ESNAL	139.480101386
C1319	Sync.Loop	42271.7695	Nonconformity	14090.5898	009->UYMO	199.752146122
					UYMO->ANP1	120.010490540
					009->ANP1	185.298693701
C1320	Sync.Loop	81827.3080	Nonconformity	27275.7693	009->UYMO	199.752146122
					UYMO->UYIF	102.174237477
					009->UYIF	134.358089754
C1321	Sync.Loop	45805.8940	Nonconformity	15268.6313	009->UYMO	199.752146122
					UYMO->MTV1	110.177403654
					009->MTV1	175.405802958
C1322	Sync.Loop	44682.6819	Nonconformity	14894.2273	009->016	94.416958190
					016->AZOTEA FING	185.508157564
					009->AZOTEA FING	173.075040152
C1323	Sync.Loop	12823.4339	Nonconformity	4274.4780	009->016	94.416958190
					016->017	209.032020934
					009->017	146.766887848
C1324	Sync.Loop	31718.5331	Nonconformity	10572.8444	009->016	94.416958190
					016->023	174.307348613
					009->023	156.843340962
C1325	Sync.Loop	27988.2184	Nonconformity	9329.4061	009->016	94.416958190
					016->026	116.469127800
					009->026	109.669389713
C1327	Sync.Loop	48339.2969	Nonconformity	16113.0990	009->016	94.416958190
					016->035	183.400757151
					009->035	172.040376539
C1328	Sync.Loop	44667.9077	Nonconformity	14889.3026	009->016	94.416958190
					016->ESNAL	149.009639406
					009->ESNAL	139.480101386
C1329	Sync.Loop	43779.4772	Nonconformity	14593.1591	009->016	94.416958190
					016->ANP1	197.967645878
					009->ANP1	185.298693701
C1330	Sync.Loop	57698.9760	Nonconformity	19232.9920	009->016	94.416958190
					016->UYLM	86.323347523
					009->UYLM	87.574890963
C1331	Sync.Loop	67811.4779	Nonconformity	22603.8260	009->016	94.416958190
					016->UYIF	139.704773259

					009->UYIF	134.358089754
C1332	Sync.Loop	43667.2956	Nonconformity	14555.7652	009->016	94.416958190
					016->MTV1	188.200358748
					009->MTV1	175.405802958
C1333	Sync.Loop	41274.7865	Nonconformity	13758.2622	009->AZOTEA FING	173.075040152
					AZOTEA FING->017	0.045328742
					009->017	146.766887848
C1334	Sync.Loop	42396.5603	Nonconformity	14132.1868	009->AZOTEA FING	173.075040152
					AZOTEA FING->023	24.654940009
					009->023	156.843340962
C1335	Sync.Loop	53032.3900	Nonconformity	17677.4633	009->AZOTEA FING	173.075040152
					AZOTEA FING->026	34.363349143
					009->026	109.669389713
C1337	Sync.Loop	44501.8450	Nonconformity	14833.9483	009->AZOTEA FING	173.075040152
					AZOTEA FING->035	161.035314305
					009->035	172.040376539
C1338	Sync.Loop	54067.6965	Nonconformity	18022.5655	009->AZOTEA FING	173.075040152
					AZOTEA FING->ESNAL	71.755325509
					009->ESNAL	139.480101386
C1339	Sync.Loop	83130.3680	Nonconformity	27710.1227	009->AZOTEA FING	173.075040152
					AZOTEA FING->UYLM	50.886964072
					009->UYLM	87.574890963
C1340	Sync.Loop	75270.8579	Nonconformity	25090.2860	009->AZOTEA FING	173.075040152
					AZOTEA FING->UYIF	98.252411297
					009->UYIF	134.358089754
C1341	Sync.Loop	41096.8942	Conformity	13698.9647	009->AZOTEA FING	173.075040152
					AZOTEA FING->MTV1	300.764979531
					009->MTV1	175.405802958
C1342	Sync.Loop	28862.6197	Nonconformity	9620.8732	009->017	146.766887848
					017->023	161.362452608
					009->023	156.843340962
C1343	Sync.Loop	29030.0546	Nonconformity	9676.6849	009->017	146.766887848
					017->026	94.851184042
					009->026	109.669389713
C1345	Sync.Loop	44995.6875	Nonconformity	14998.5625	009->017	146.766887848
					017->035	178.075075126
					009->035	172.040376539
C1346	Sync.Loop	43164.7852	Nonconformity	14388.2617	009->017	146.766887848
					017->ESNAL	137.548721838
					009->ESNAL	139.480101386
C1347	Sync.Loop	40060.9359	Nonconformity	13353.6453	009->017	146.766887848
					017->ANP1	195.303301745
					009->ANP1	185.298693701
C1348	Sync.Loop	60141.8676	Nonconformity	20047.2892	009->017	146.766887848
					017->UYLM	79.255556275
					009->UYLM	87.574890963
C1349	Sync.Loop	66776.4820	Nonconformity	22258.8273	009->017	146.766887848
					017->UYIF	132.425003848
					009->UYIF	134.358089754
C1350	Sync.Loop	40176.1312	Nonconformity	13392.0437	009->017	146.766887848
					017->MTV1	183.184032544
					009->MTV1	175.405802958
C1351	Sync.Loop	39581.8269	Nonconformity	13193.9423	009->023	156.843340962
					023->026	40.907366010
					009->026	109.669389713
C1353	Sync.Loop	45776.8437	Nonconformity	15258.9479	009->023	156.843340962
					023->035	196.294601492
					009->035	172.040376539
C1354	Sync.Loop	44872.8061	Nonconformity	14957.6020	009->023	156.843340962

					023->ESNAL	110.729050598
					009->ESNAL	139.480101386
C1355	Sync.Loop	43432.4370	Nonconformity	14477.4790	009->023	156.843340962
					023->ANP1	230.595533147
					009->ANP1	185.298693701
C1356	Sync.Loop	70497.5045	Nonconformity	23499.1682	009->023	156.843340962
					023->UYLM	58.006696875
					009->UYLM	87.574890963
C1357	Sync.Loop	68489.3253	Nonconformity	22829.7751	009->023	156.843340962
					023->UYIF	118.975999472
					009->UYIF	134.358089754
C1358	Sync.Loop	41751.3674	Nonconformity	13917.1225	009->023	156.843340962
					023->MTV1	212.231431946
					009->MTV1	175.405802958
C1360	Sync.Loop	56131.1845	Nonconformity	18710.3948	009->026	109.669389713
					026->035	209.868924105
					009->035	172.040376539
C1361	Sync.Loop	47195.3584	Nonconformity	15731.7861	009->026	109.669389713
					026->ESNAL	175.355303998
					009->ESNAL	139.480101386
					009->ESNAL	139.480101386
C1362	Sync.Loop	59513.6173	Nonconformity	19837.8724	009->026	109.669389713
					026->UYLM	69.385718632
					009->UYLM	87.574890963
C1363	Sync.Loop	68720.2464	Nonconformity	22906.7488	009->026	109.669389713
					026->UYIF	149.914990550
					009->UYIF	134.358089754
C1364	Sync.Loop	52518.9452	Nonconformity	17506.3151	009->026	109.669389713
					026->MTV1	217.368711203
					009->MTV1	175.405802958
C1371	Sync.Loop	56083.5514	Nonconformity	18694.5171	009->035	172.040376539
					035->ESNAL	62.733704737
					009->ESNAL	139.480101386
C1372	Sync.Loop	47209.6832	Nonconformity	15736.5611	009->035	172.040376539
					035->ANP1	298.827835478
					009->ANP1	185.298693701
C1373	Sync.Loop	85729.4991	Nonconformity	28576.4997	009->035	172.040376539
					035->UYLM	47.891886387
					009->UYLM	87.574890963
C1374	Sync.Loop	76348.5152	Nonconformity	25449.5051	009->035	172.040376539
					035->UYIF	93.520559759
					009->UYIF	134.358089754
C1375	Sync.Loop	44749.7232	Nonconformity	14916.5744	009->035	172.040376539
					035->MTV1	327.383622655
					009->MTV1	175.405802958
C1376	Sync.Loop	57048.5357	Nonconformity	19016.1786	009->ESNAL	139.480101386
					ESNAL->ANP1	259.355514246
					009->ANP1	185.298693701
C1377	Sync.Loop	73391.4802	Nonconformity	24463.8267	009->ESNAL	139.480101386
					ESNAL->UYLM	39.955050221
					009->UYLM	87.574890963
C1378	Sync.Loop	66896.3817	Nonconformity	22298.7939	009->ESNAL	139.480101386
					ESNAL->UYIF	125.048104067
					009->UYIF	134.358089754
C1379	Sync.Loop	54151.7153	Nonconformity	18050.5718	009->ESNAL	139.480101386
					ESNAL->MTV1	255.098930352
					009->MTV1	175.405802958
C1380	Sync.Loop	78671.0854	Nonconformity	26223.6951	009->ANP1	185.298693701
					ANP1->UYIF	98.812425312
					009->UYIF	134.358089754

C1381	Sync.Loop	42546.9177	Nonconformity	14182.3059	009->ANP1	185.298693701
					ANP1->MTV1	95.792858988
					009->MTV1	175.405802958
C1382	Sync.Loop	87178.9007	Nonconformity	29059.6336	009->UYLM	87.574890963
					UYLM->UYIF	191.293247950
					009->UYIF	134.358089754
C1383	Sync.Loop	82888.3428	Nonconformity	27629.4476	009->UYLM	87.574890963
					UYLM->MTV1	232.313473112
					009->MTV1	175.405802958
C1384	Sync.Loop	75607.2401	Nonconformity	25202.4134	009->UYIF	134.358089754
					UYIF->MTV1	279.105939607
					009->MTV1	175.405802958
C1385	Sync.Loop	24854.0710	Nonconformity	8284.6903	010->011	216.753505910
					011->013	172.852490544
					010->013	200.392112612
C1386	Sync.Loop	17867.4728	Nonconformity	5955.8243	010->011	216.753505910
					011->015	72.106006248
					010->015	180.321047867
C1387	Sync.Loop	33116.7584	Nonconformity	11038.9195	010->011	216.753505910
					011->UYGM	113.880761955
					010->UYGM	150.800108500
C1388	Sync.Loop	26611.5172	Nonconformity	8870.5057	010->011	216.753505910
					011->UYMO	169.066113242
					010->UYMO	196.742983069
C1389	Sync.Loop	37497.4147	Nonconformity	12499.1382	010->011	216.753505910
					011->AZOTEA FING	133.414337785
					010->AZOTEA FING	162.653039555
C1390	Sync.Loop	25064.5777	Conformity	8354.8592	010->011	216.753505910
					011->017	52.843341979
					010->017	79.353399814
C1391	Sync.Loop	24826.5845	Nonconformity	8275.5282	010->011	216.753505910
					011->019	89.999794032
					010->019	145.995839898
C1393	Sync.Loop	40156.6794	Nonconformity	13385.5598	010->011	216.753505910
					011->027	91.521026728
					010->027	118.168148383
C1394	Sync.Loop	37190.6120	Nonconformity	12396.8707	010->011	216.753505910
					011->033	135.382276671
					010->033	164.524218580
C1395	Sync.Loop	41156.7095	Nonconformity	13718.9032	010->011	216.753505910
					011->035	136.839280965
					010->035	162.484759259
C1396	Sync.Loop	49986.2925	Nonconformity	16662.0975	010->011	216.753505910
					011->ESNAL	104.073614301
					010->ESNAL	125.520788335
C1397	Sync.Loop	73481.1213	Nonconformity	24493.7071	010->011	216.753505910
					011->UYIF	111.530360817
					010->UYIF	125.382536651
C1398	Sync.Loop	35768.2251	Nonconformity	11922.7417	010->011	216.753505910
					011->MTV1	134.447669485
					010->MTV1	165.155257177
C1399	Sync.Loop	24459.0270	Nonconformity	8153.0090	010->013	200.392112612
					013->015	33.116297195
					010->015	180.321047867
C1400	Sync.Loop	35462.3434	Nonconformity	11820.7811	010->013	200.392112612
					013->UYGM	90.481267684
					010->UYGM	150.800108500
C1401	Sync.Loop	25798.2037	Nonconformity	8599.4012	010->013	200.392112612
					013->UYMO	151.714786192

					010->UYMO	196.742983069
C1402	Sync.Loop	38220.0910	Conformity	12740.0303	010->013	200.392112612
					013->AZOTEA FING	115.365876820
					010->AZOTEA FING	162.653039555
C1403	Sync.Loop	32088.4363	Nonconformity	10696.1454	010->013	200.392112612
					013->017	36.683014826
					010->017	79.353399814
C1404	Sync.Loop	29488.5022	Nonconformity	9829.5007	010->013	200.392112612
					013->019	60.388480793
					010->019	145.995839898
C1406	Sync.Loop	44086.6232	Nonconformity	14695.5411	010->013	200.392112612
					013->027	75.605990711
					010->027	118.168148383
C1407	Sync.Loop	37787.8224	Nonconformity	12595.9408	010->013	200.392112612
					013->033	117.364831000
					010->033	164.524218580
C1408	Sync.Loop	41575.2113	Conformity	13858.4038	010->013	200.392112612
					013->035	122.310241683
					010->035	162.484759259
C1409	Sync.Loop	52721.8738	Nonconformity	17573.9579	010->013	200.392112612
					013->ESNAL	91.334176433
					010->ESNAL	125.520788335
C1410	Sync.Loop	75429.1978	Nonconformity	25143.0659	010->013	200.392112612
					013->UYIF	103.679962896
					010->UYIF	125.382536651
C1411	Sync.Loop	36469.6825	Nonconformity	12156.5608	010->013	200.392112612
					013->MTV1	114.749905387
					010->MTV1	165.155257177
C1412	Sync.Loop	26893.5028	Nonconformity	8964.5009	010->015	180.321047867
					015->UYGM	135.437827043
					010->UYGM	150.800108500
C1413	Sync.Loop	25768.5584	Nonconformity	8589.5195	010->015	180.321047867
					015->UYMO	206.439414609
					010->UYMO	196.742983069
C1414	Sync.Loop	32820.9578	Nonconformity	10940.3193	010->015	180.321047867
					015->AZOTEA FING	155.399509821
					010->AZOTEA FING	162.653039555
C1415	Sync.Loop	17396.5456	Nonconformity	5798.8485	010->015	180.321047867
					015->017	40.235750671
					010->017	79.353399814
C1416	Sync.Loop	17202.3616	Nonconformity	5734.1205	010->015	180.321047867
					015->019	109.441405227
					010->019	145.995839898
C1418	Sync.Loop	32417.9950	Nonconformity	10805.9983	010->015	180.321047867
					015->027	98.835791276
					010->027	118.168148383
C1419	Sync.Loop	32706.2995	Nonconformity	10902.0998	010->015	180.321047867
					015->033	157.971448250
					010->033	164.524218580
C1420	Sync.Loop	36666.0206	Nonconformity	12222.0069	010->015	180.321047867
					015->035	156.199761792
					010->035	162.484759259
C1421	Sync.Loop	42813.0651	Nonconformity	14271.0217	010->015	180.321047867
					015->ESNAL	112.601135781
					010->ESNAL	125.520788335
C1422	Sync.Loop	69657.8255	Nonconformity	23219.2752	010->015	180.321047867
					015->UYLM	70.978526463
					010->UYLM	79.296404503
C1423	Sync.Loop	66659.9553	Nonconformity	22219.9851	010->015	180.321047867

					015->UYIF	117.653369114
					010->UYIF	125.382536651
C1424	Sync.Loop	31260.1720	Nonconformity	10420.0573	010->015	180.321047867
					015->MTV1	158.434379352
					010->MTV1	165.155257177
C1425	Sync.Loop	35726.1785	Nonconformity	11908.7262	010->UYGM	150.800108500
					UYGM->UYMO	265.009381811
					010->UYMO	196.742983069
C1426	Sync.Loop	33661.2184	Nonconformity	11220.4061	010->UYGM	150.800108500
					UYGM->AZOTEA FING	199.446922925
					010->AZOTEA FING	162.653039555
C1427	Sync.Loop	30243.0488	Nonconformity	10081.0163	010->UYGM	150.800108500
					UYGM->017	353.153180778
					010->017	79.353399814
C1428	Sync.Loop	26004.6414	Nonconformity	8668.2138	010->UYGM	150.800108500
					UYGM->019	337.755746777
					010->019	145.995839898
C1430	Sync.Loop	35390.4062	Nonconformity	11796.8021	010->UYGM	150.800108500
					UYGM->027	55.518050095
					010->027	118.168148383
C1431	Sync.Loop	33947.1841	Nonconformity	11315.7280	010->UYGM	150.800108500
					UYGM->033	204.811189853
					010->033	164.524218580
C1432	Sync.Loop	37216.6950	Nonconformity	12405.5650	010->UYGM	150.800108500
					UYGM->035	188.073751090
					010->035	162.484759259
C1433	Sync.Loop	43200.0246	Nonconformity	14400.0082	010->UYGM	150.800108500
					UYGM->ESNAL	92.157244953
					010->ESNAL	125.520788335
C1434	Sync.Loop	74977.8475	Nonconformity	24992.6158	010->UYGM	150.800108500
					UYGM->UYLM	55.270220272
					010->UYLM	79.296404503
C1435	Sync.Loop	66318.4756	Nonconformity	22106.1585	010->UYGM	150.800108500
					UYGM->UYIF	110.113478603
					010->UYIF	125.382536651
C1436	Sync.Loop	32836.6465	Nonconformity	10945.5488	010->UYGM	150.800108500
					UYGM->MTV1	212.639148287
					010->MTV1	165.155257177
C1437	Sync.Loop	38112.3955	Nonconformity	12704.1318	010->UYMO	196.742983069
					UYMO->AZOTEA FING	111.352381063
					010->AZOTEA FING	162.653039555
C1438	Sync.Loop	33313.2968	Nonconformity	11104.4323	010->UYMO	196.742983069
					UYMO->017	33.097828711
					010->017	79.353399814
C1439	Sync.Loop	30311.0504	Nonconformity	10103.6835	010->UYMO	196.742983069
					UYMO->019	54.109801163
					010->019	145.995839898
C1441	Sync.Loop	44597.7343	Nonconformity	14865.9114	010->UYMO	196.742983069
					UYMO->027	72.139782292
					010->027	118.168148383
C1442	Sync.Loop	37657.9378	Nonconformity	12552.6459	010->UYMO	196.742983069
					UYMO->033	113.355504228
					010->033	164.524218580
C1443	Sync.Loop	41388.0624	Nonconformity	13796.0208	010->UYMO	196.742983069
					UYMO->035	119.413570894
					010->035	162.484759259
C1444	Sync.Loop	52949.3220	Nonconformity	17649.7740	010->UYMO	196.742983069
					UYMO->ESNAL	88.654783671
					010->ESNAL	125.520788335

C1445	Sync.Loop	75457.0083	Nonconformity	25152.3361	010->UYMO	196.742983069
					UYMO->UYIF	102.174237477
					010->UYIF	125.382536651
C1446	Sync.Loop	36372.8243	Nonconformity	12124.2748	010->UYMO	196.742983069
					UYMO->MTV1	110.177403654
					010->MTV1	165.155257177
C1447	Sync.Loop	37625.0344	Nonconformity	12541.6781	010->AZOTEA FING	162.653039555
					AZOTEA FING->017	0.045328742
					010->017	79.353399814
C1448	Sync.Loop	33094.5193	Nonconformity	11031.5064	010->AZOTEA FING	162.653039555
					AZOTEA FING->019	356.669552702
					010->019	145.995839898
C1450	Sync.Loop	42556.4460	Nonconformity	14185.4820	010->AZOTEA FING	162.653039555
					AZOTEA FING->027	42.675900201
					010->027	118.168148383
C1451	Sync.Loop	33005.6867	Nonconformity	11001.8956	010->AZOTEA FING	162.653039555
					AZOTEA FING->033	256.315927531
					010->033	164.524218580
C1452	Sync.Loop	36351.4119	Nonconformity	12117.1373	010->AZOTEA FING	162.653039555
					AZOTEA FING->035	161.035314305
					010->035	162.484759259
C1453	Sync.Loop	48564.2267	Nonconformity	16188.0756	010->AZOTEA FING	162.653039555
					AZOTEA FING->ESNAL	71.755325509
					010->ESNAL	125.520788335
C1454	Sync.Loop	81960.3300	Nonconformity	27320.1100	010->AZOTEA FING	162.653039555
					AZOTEA FING->UYLM	50.886964072
					010->UYLM	79.296404503
C1455	Sync.Loop	70008.5835	Nonconformity	23336.1945	010->AZOTEA FING	162.653039555
					AZOTEA FING->UYIF	98.252411297
					010->UYIF	125.382536651
C1456	Sync.Loop	32771.8498	Nonconformity	10923.9499	010->AZOTEA FING	162.653039555
					AZOTEA FING->MTV1	300.764979531
					010->MTV1	165.155257177
C1457	Sync.Loop	20013.7308	Nonconformity	6671.2436	010->017	79.353399814
					017->019	184.242838437
					010->019	145.995839898
C1459	Sync.Loop	30625.2275	Nonconformity	10208.4092	010->017	79.353399814
					017->027	134.332124008
					010->027	118.168148383
C1460	Sync.Loop	37733.5018	Nonconformity	12577.8339	010->017	79.353399814
					017->033	181.829828927
					010->033	164.524218580
C1461	Sync.Loop	41383.8950	Nonconformity	13794.6317	010->017	79.353399814
					017->035	178.075075126
					010->035	162.484759259
C1462	Sync.Loop	42199.9561	Nonconformity	14066.6520	010->017	79.353399814
					017->ESNAL	137.548721838
					010->ESNAL	125.520788335
C1463	Sync.Loop	63510.4702	Nonconformity	21170.1567	010->017	79.353399814
					017->UYLM	79.255556275
					010->UYLM	79.296404503
C1464	Sync.Loop	66052.8482	Nonconformity	22017.6161	010->017	79.353399814
					017->UYIF	132.425003848
					010->UYIF	125.382536651
C1465	Sync.Loop	36389.7275	Nonconformity	12129.9092	010->017	79.353399814
					017->MTV1	183.184032544
					010->MTV1	165.155257177
C1467	Sync.Loop	30784.4092	Nonconformity	10261.4697	010->019	145.995839898
					019->027	93.090759293

					010->027	118.168148383
C1468	Sync.Loop	33179.1065	Nonconformity	11059.7022	010->019	145.995839898
					019->033	179.915398828
					010->033	164.524218580
C1469	Sync.Loop	36888.6321	Nonconformity	12296.2107	010->019	145.995839898
					019->035	173.964448296
					010->035	162.484759259
C1470	Sync.Loop	41067.8343	Nonconformity	13689.2781	010->019	145.995839898
					019->ESNAL	113.677451147
					010->ESNAL	125.520788335
C1471	Sync.Loop	69042.7655	Nonconformity	23014.2552	010->019	145.995839898
					019->UYLM	65.385809933
					010->UYLM	79.296404503
C1472	Sync.Loop	64961.1895	Nonconformity	21653.7298	010->019	145.995839898
					019->UYIF	119.130705889
					010->UYIF	125.382536651
C1473	Sync.Loop	31825.9865	Nonconformity	10608.6622	010->019	145.995839898
					019->MTV1	182.283365369
					010->MTV1	165.155257177
C1480	Sync.Loop	42976.3141	Nonconformity	14325.4380	010->027	118.168148383
					027->033	224.006329968
					010->033	164.524218580
C1481	Sync.Loop	45510.8144	Nonconformity	15170.2715	010->027	118.168148383
					027->035	215.007845225
					010->035	162.484759259
C1482	Sync.Loop	40714.9483	Nonconformity	13571.6494	010->027	118.168148383
					027->ESNAL	143.453090393
					010->ESNAL	125.520788335
C1483	Sync.Loop	68677.8294	Nonconformity	22892.6098	010->027	118.168148383
					027->UYLM	55.142419985
					010->UYLM	79.296404503
C1484	Sync.Loop	64527.8552	Nonconformity	21509.2851	010->027	118.168148383
					027->UYIF	131.184706738
					010->UYIF	125.382536651
C1485	Sync.Loop	42066.0143	Nonconformity	14022.0048	010->027	118.168148383
					027->MTV1	227.366516132
					010->MTV1	165.155257177
C1486	Sync.Loop	36443.6149	Nonconformity	12147.8716	010->033	164.524218580
					033->035	146.061113781
					010->035	162.484759259
C1487	Sync.Loop	49067.7396	Nonconformity	16355.9132	010->033	164.524218580
					033->ESNAL	71.949062013
					010->ESNAL	125.520788335
C1488	Sync.Loop	82414.8099	Nonconformity	27471.6033	010->033	164.524218580
					033->UYLM	51.269433872
					010->UYLM	79.296404503
C1489	Sync.Loop	70476.2633	Nonconformity	23492.0878	010->033	164.524218580
					033->UYIF	97.741364072
					010->UYIF	125.382536651
C1490	Sync.Loop	32467.9943	Nonconformity	10822.6648	010->033	164.524218580
					033->MTV1	331.086061534
					010->MTV1	165.155257177
C1491	Sync.Loop	50618.0413	Nonconformity	16872.6804	010->035	162.484759259
					035->ESNAL	62.733704737
					010->ESNAL	125.520788335
C1492	Sync.Loop	84597.4207	Nonconformity	28199.1402	010->035	162.484759259
					035->UYLM	47.891886387
					010->UYLM	79.296404503
C1493	Sync.Loop	71124.2004	Nonconformity	23708.0668	010->035	162.484759259

					035->UYIF	93.520559759
					010->UYIF	125.382536651
C1494	Sync.Loop	36462.6385	Nonconformity	12154.2128	010->035	162.484759259
					035->MTV1	327.383622655
					010->MTV1	165.155257177
C1495	Sync.Loop	74906.3652	Nonconformity	24968.7884	010->ESNAL	125.520788335
					ESNAL->UYLM	39.955050221
					010->UYLM	79.296404503
C1496	Sync.Loop	64319.0304	Nonconformity	21439.6768	010->ESNAL	125.520788335
					ESNAL->UYIF	125.048104067
					010->UYIF	125.382536651
C1497	Sync.Loop	48511.5939	Nonconformity	16170.5313	010->ESNAL	125.520788335
					ESNAL->MTV1	255.098930352
					010->MTV1	165.155257177
C1498	Sync.Loop	88934.9811	Nonconformity	29644.9937	010->UYLM	79.296404503
					UYLM->UYIF	191.293247950
					010->UYIF	125.382536651
C1499	Sync.Loop	81581.6532	Nonconformity	27193.8844	010->UYLM	79.296404503
					UYLM->MTV1	232.313473112
					010->MTV1	165.155257177
					010->MTV1	165.155257177
C1500	Sync.Loop	70208.3142	Nonconformity	23402.7714	010->UYIF	125.382536651
					UYIF->MTV1	279.105939607
					010->MTV1	165.155257177
C1501	Sync.Loop	17470.2268	Nonconformity	5823.4089	011->013	172.852490544
					013->015	33.116297195
					011->015	72.106006248
C1502	Sync.Loop	27522.6911	Nonconformity	9174.2304	011->013	172.852490544
					013->UYGM	90.481267684
					011->UYGM	113.880761955
C1503	Sync.Loop	11838.1475	Conformity	3946.0492	011->013	172.852490544
					013->UYMO	151.714786192
					011->UYMO	169.066113242
C1504	Sync.Loop	28101.2408	Conformity	9367.0803	011->013	172.852490544
					013->AZOTEA FING	115.365876820
					011->AZOTEA FING	133.414337785
C1505	Sync.Loop	32131.1800	Nonconformity	10710.3933	011->013	172.852490544
					013->017	36.683014826
					011->017	52.843341979
C1506	Sync.Loop	23748.7807	Nonconformity	7916.2602	011->013	172.852490544
					013->019	60.388480793
					011->019	89.999794032
C1508	Sync.Loop	40034.4652	Nonconformity	13344.8217	011->013	172.852490544
					013->027	75.605990711
					011->027	91.521026728
C1509	Sync.Loop	27413.2612	Nonconformity	9137.7537	011->013	172.852490544
					013->033	117.364831000
					011->033	135.382276671
C1510	Sync.Loop	31263.1737	Nonconformity	10421.0579	011->013	172.852490544
					013->035	122.310241683
					011->035	136.839280965
C1511	Sync.Loop	47289.2438	Nonconformity	15763.0813	011->013	172.852490544
					013->ESNAL	91.334176433
					011->ESNAL	104.073614301
C1512	Sync.Loop	69472.8421	Nonconformity	23157.6140	011->013	172.852490544
					013->UYIF	103.679962896
					011->UYIF	111.530360817
C1513	Sync.Loop	26103.3890	Nonconformity	8701.1297	011->013	172.852490544
					013->MTV1	114.749905387
					011->MTV1	134.447669485

C1514	Sync.Loop	26207.0262	Nonconformity	8735.6754	011->015	72.106006248
					015->UYGM	135.437827043
					011->UYGM	113.880761955
C1515	Sync.Loop	19061.6778	Nonconformity	6353.8926	011->015	72.106006248
					015->UYMO	206.439414609
					011->UYMO	169.066113242
C1516	Sync.Loop	29955.2833	Nonconformity	9985.0944	011->015	72.106006248
					015->AZOTEA FING	155.399509821
					011->AZOTEA FING	133.414337785
C1517	Sync.Loop	24692.4650	Nonconformity	8230.8217	011->015	72.106006248
					015->017	40.235750671
					011->017	52.843341979
C1518	Sync.Loop	18715.8157	Nonconformity	6238.6052	011->015	72.106006248
					015->019	109.441405227
					011->019	89.999794032
C1520	Sync.Loop	35619.0126	Nonconformity	11873.0042	011->015	72.106006248
					015->027	98.835791276
					011->027	91.521026728
C1521	Sync.Loop	29584.9140	Nonconformity	9861.6380	011->015	72.106006248
					015->033	157.971448250
					011->033	135.382276671
C1522	Sync.Loop	33607.1587	Nonconformity	11202.3862	011->015	72.106006248
					015->035	156.199761792
					011->035	136.839280965
C1523	Sync.Loop	44633.6108	Nonconformity	14877.8703	011->015	72.106006248
					015->ESNAL	112.601135781
					011->ESNAL	104.073614301
C1524	Sync.Loop	67956.7753	Nonconformity	22652.2584	011->015	72.106006248
					015->UYIF	117.653369114
					011->UYIF	111.530360817
C1525	Sync.Loop	28147.0542	Nonconformity	9382.3514	011->015	72.106006248
					015->MTV1	158.434379352
					011->MTV1	134.447669485
C1526	Sync.Loop	28068.4458	Nonconformity	9356.1486	011->UYGM	113.880761955
					UYGM->UYMO	265.009381811
					011->UYMO	169.066113242
C1527	Sync.Loop	29844.6918	Nonconformity	9948.2306	011->UYGM	113.880761955
					UYGM->AZOTEA FING	199.446922925
					011->AZOTEA FING	133.414337785
C1528	Sync.Loop	36588.1161	Nonconformity	12196.0387	011->UYGM	113.880761955
					UYGM->017	353.153180778
					011->017	52.843341979
C1529	Sync.Loop	26567.2435	Nonconformity	8855.7478	011->UYGM	113.880761955
					UYGM->019	337.755746777
					011->019	89.999794032
C1531	Sync.Loop	37640.5717	Nonconformity	12546.8572	011->UYGM	113.880761955
					UYGM->027	55.518050095
					011->027	91.521026728
C1532	Sync.Loop	29874.9465	Nonconformity	9958.3155	011->UYGM	113.880761955
					UYGM->033	204.811189853
					011->033	135.382276671
C1533	Sync.Loop	33206.9810	Nonconformity	11068.9937	011->UYGM	113.880761955
					UYGM->035	188.073751090
					011->035	136.839280965
C1534	Sync.Loop	44069.7182	Nonconformity	14689.9061	011->UYGM	113.880761955
					UYGM->ESNAL	92.157244953
					011->ESNAL	104.073614301
C1535	Sync.Loop	66664.4435	Nonconformity	22221.4812	011->UYGM	113.880761955
					UYGM->UYIF	110.113478603

					011->UYIF	111.530360817
C1536	Sync.Loop	28772.6767	Nonconformity	9590.8922	011->UYGM	113.880761955
					UYGM->MTV1	212.639148287
					011->MTV1	134.447669485
C1537	Sync.Loop	28275.4649	Conformity	9425.1550	011->UYMO	169.066113242
					UYMO->AZOTEA FING	111.352381063
					011->AZOTEA FING	133.414337785
C1538	Sync.Loop	33637.9602	Nonconformity	11212.6534	011->UYMO	169.066113242
					UYMO->017	33.097828711
					011->017	52.843341979
C1539	Sync.Loop	24853.2485	Nonconformity	8284.4162	011->UYMO	169.066113242
					UYMO->019	54.109801163
					011->019	89.999794032
C1541	Sync.Loop	40827.4959	Nonconformity	13609.1653	011->UYMO	169.066113242
					UYMO->027	72.139782292
					011->027	91.521026728
C1542	Sync.Loop	27565.2962	Nonconformity	9188.4321	011->UYMO	169.066113242
					UYMO->033	113.355504228
					011->033	135.382276671
C1543	Sync.Loop	31357.9445	Nonconformity	10452.6482	011->UYMO	169.066113242
					UYMO->035	119.413570894
					011->035	136.839280965
C1544	Sync.Loop	47798.6116	Nonconformity	15932.8705	011->UYMO	169.066113242
					UYMO->ESNAL	88.654783671
					011->ESNAL	104.073614301
C1545	Sync.Loop	69782.5722	Nonconformity	23260.8574	011->UYMO	169.066113242
					UYMO->UYIF	102.174237477
					011->UYIF	111.530360817
C1546	Sync.Loop	26288.4505	Nonconformity	8762.8168	011->UYMO	169.066113242
					UYMO->MTV1	110.177403654
					011->MTV1	134.447669485
C1547	Sync.Loop	41790.9037	Nonconformity	13930.3012	011->AZOTEA FING	133.414337785
					AZOTEA FING->017	0.045328742
					011->017	52.843341979
C1548	Sync.Loop	31477.9234	Nonconformity	10492.6411	011->AZOTEA FING	133.414337785
					AZOTEA FING->019	356.669552702
					011->019	89.999794032
C1550	Sync.Loop	42627.4137	Conformity	14209.1379	011->AZOTEA FING	133.414337785
					AZOTEA FING->027	42.675900201
					011->027	91.521026728
C1551	Sync.Loop	26754.2512	Nonconformity	8918.0837	011->AZOTEA FING	133.414337785
					AZOTEA FING->033	256.315927531
					011->033	135.382276671
C1552	Sync.Loop	30162.5000	Nonconformity	10054.1667	011->AZOTEA FING	133.414337785
					AZOTEA FING->035	161.035314305
					011->035	136.839280965
C1553	Sync.Loop	47254.7224	Conformity	15751.5741	011->AZOTEA FING	133.414337785
					AZOTEA FING->ESNAL	71.755325509
					011->ESNAL	104.073614301
C1554	Sync.Loop	68175.3535	Nonconformity	22725.1178	011->AZOTEA FING	133.414337785
					AZOTEA FING->UYIF	98.252411297
					011->UYIF	111.530360817
C1555	Sync.Loop	26528.6820	Nonconformity	8842.8940	011->AZOTEA FING	133.414337785
					AZOTEA FING->MTV1	300.764979531
					011->MTV1	134.447669485
C1556	Sync.Loop	28558.7288	Nonconformity	9519.5763	011->017	52.843341979
					017->019	184.242838437
					011->019	89.999794032
C1558	Sync.Loop	40857.7890	Nonconformity	13619.2630	011->017	52.843341979

					017->027	134.332124008
					011->027	91.521026728
C1559	Sync.Loop	41643.6602	Nonconformity	13881.2201	011->017	52.843341979
					017->033	181.829828927
					011->033	135.382276671
C1560	Sync.Loop	45356.5770	Nonconformity	15118.8590	011->017	52.843341979
					017->035	178.075075126
					011->035	136.839280965
C1561	Sync.Loop	51052.0456	Nonconformity	17017.3485	011->017	52.843341979
					017->ESNAL	137.548721838
					011->ESNAL	104.073614301
C1562	Sync.Loop	74381.2120	Nonconformity	24793.7373	011->017	52.843341979
					017->UYIF	132.425003848
					011->UYIF	111.530360817
C1563	Sync.Loop	40308.1536	Nonconformity	13436.0512	011->017	52.843341979
					017->MTV1	183.184032544
					011->MTV1	134.447669485
C1565	Sync.Loop	35234.5055	Nonconformity	11744.8352	011->019	89.999794032
					019->027	93.090759293
					011->027	91.521026728
C1566	Sync.Loop	31306.7997	Nonconformity	10435.5999	011->019	89.999794032
					019->033	179.915398828
					011->033	135.382276671
C1567	Sync.Loop	35078.8489	Nonconformity	11692.9496	011->019	89.999794032
					019->035	173.964448296
					011->035	136.839280965
C1568	Sync.Loop	44137.4587	Nonconformity	14712.4862	011->019	89.999794032
					019->ESNAL	113.677451147
					011->ESNAL	104.073614301
C1569	Sync.Loop	67507.0882	Nonconformity	22502.3627	011->019	89.999794032
					019->UYIF	119.130705889
					011->UYIF	111.530360817
C1570	Sync.Loop	29961.9475	Nonconformity	9987.3158	011->019	89.999794032
					019->MTV1	182.283365369
					011->MTV1	134.447669485
C1576	Sync.Loop	42791.5707	Nonconformity	14263.8569	011->027	91.521026728
					027->033	224.006329968
					011->033	135.382276671
C1577	Sync.Loop	45388.5947	Nonconformity	15129.5316	011->027	91.521026728
					027->035	215.007845225
					011->035	136.839280965
C1578	Sync.Loop	45472.1361	Nonconformity	15157.3787	011->027	91.521026728
					027->ESNAL	143.453090393
					011->ESNAL	104.073614301
C1579	Sync.Loop	68761.3173	Nonconformity	22920.4391	011->027	91.521026728
					027->UYIF	131.184706738
					011->UYIF	111.530360817
C1580	Sync.Loop	41889.5387	Conformity	13963.1796	011->027	91.521026728
					027->MTV1	227.366516132
					011->MTV1	134.447669485
C1581	Sync.Loop	29998.9920	Nonconformity	9999.6640	011->033	135.382276671
					033->035	146.061113781
					011->035	136.839280965
C1582	Sync.Loop	47502.5243	Nonconformity	15834.1748	011->033	135.382276671
					033->ESNAL	71.949062013
					011->ESNAL	104.073614301
C1583	Sync.Loop	68387.3223	Nonconformity	22795.7741	011->033	135.382276671
					033->UYIF	97.741364072
					011->UYIF	111.530360817

C1584	Sync.Loop	25969.1155	Nonconformity	8656.3718	011->033	135.382276671
					033->MTV1	331.086061534
					011->MTV1	134.447669485
C1585	Sync.Loop	49115.3496	Conformity	16371.7832	011->035	136.839280965
					035->ESNAL	62.733704737
					011->ESNAL	104.073614301
C1586	Sync.Loop	69097.7830	Nonconformity	23032.5943	011->035	136.839280965
					035->UYIF	93.520559759
					011->UYIF	111.530360817
C1587	Sync.Loop	30026.2834	Nonconformity	10008.7611	011->035	136.839280965
					035->MTV1	327.383622655
					011->MTV1	134.447669485
C1588	Sync.Loop	67172.0205	Nonconformity	22390.6735	011->ESNAL	104.073614301
					ESNAL->UYIF	125.048104067
					011->UYIF	111.530360817
C1589	Sync.Loop	46954.6464	Nonconformity	15651.5488	011->ESNAL	104.073614301
					ESNAL->MTV1	255.098930352
					011->MTV1	134.447669485
C1590	Sync.Loop	68127.6409	Nonconformity	22709.2136	011->UYIF	111.530360817
					UYIF->MTV1	279.105939607
					011->MTV1	134.447669485
C1591	Sync.Loop	14251.2070	Nonconformity	4750.4023	012->013	101.266420668
					013->014	71.980011951
					012->014	86.592266818
C1592	Sync.Loop	28184.6919	Nonconformity	9394.8973	012->013	101.266420668
					013->UYGM	90.481267684
					012->UYGM	93.251016554
C1593	Sync.Loop	9072.5922	Conformity	3024.1974	012->013	101.266420668
					013->UYMO	151.714786192
					012->UYMO	112.217284098
C1594	Sync.Loop	27107.3078	Nonconformity	9035.7693	012->013	101.266420668
					013->AZOTEA FING	115.365876820
					012->AZOTEA FING	111.649662671
C1595	Sync.Loop	27058.7307	Nonconformity	9019.5769	012->013	101.266420668
					013->034	116.015932263
					012->034	112.122989101
C1596	Sync.Loop	35774.1891	Nonconformity	11924.7297	012->013	101.266420668
					013->017	36.683014826
					012->017	47.755170086
C1597	Sync.Loop	21479.8017	Nonconformity	7159.9339	012->013	101.266420668
					013->020	89.108822008
					012->020	93.194645135
C1598	Sync.Loop	21366.5477	Nonconformity	7122.1826	012->013	101.266420668
					013->021	119.397404015
					012->021	113.339870693
C1599	Sync.Loop	27935.5119	Nonconformity	9311.8373	012->013	101.266420668
					013->022	104.589738818
					012->022	103.747256747
C1600	Sync.Loop	24240.9409	Nonconformity	8080.3136	012->013	101.266420668
					013->031	117.464117426
					012->031	112.692210120
C1601	Sync.Loop	25757.6198	Nonconformity	8585.8733	012->013	101.266420668
					013->032	114.990314822
					012->032	111.180903700
C1602	Sync.Loop	29860.9796	Nonconformity	9953.6599	012->013	101.266420668
					013->035	122.310241683
					012->035	117.313748705
C1603	Sync.Loop	48342.7095	Nonconformity	16114.2365	012->013	101.266420668
					013->ESNAL	91.334176433

					012->ESNAL	92.831113428
C1604	Sync.Loop	69781.7748	Conformity	23260.5916	012->013	101.266420668
					013->UYIF	103.679962896
					012->UYIF	103.450081899
C1605	Sync.Loop	25097.2122	Nonconformity	8365.7374	012->013	101.266420668
					013->MTV1	114.749905387
					012->MTV1	110.907331593
C1606	Sync.Loop	28231.2840	Nonconformity	9410.4280	012->014	86.592266818
					014->UYGM	99.729391000
					012->UYGM	93.251016554
C1607	Sync.Loop	14988.4913	Nonconformity	4996.1638	012->014	86.592266818
					014->UYMO	234.817550321
					012->UYMO	112.217284098
C1608	Sync.Loop	28277.1485	Nonconformity	9425.7162	012->014	86.592266818
					014->AZOTEA FING	134.107524853
					012->AZOTEA FING	111.649662671
C1609	Sync.Loop	28266.0910	Nonconformity	9422.0303	012->014	86.592266818
					014->034	134.946579683
					012->034	112.122989101
C1610	Sync.Loop	36386.4147	Nonconformity	12128.8049	012->014	86.592266818
					014->017	26.889502495
					012->017	47.755170086
C1611	Sync.Loop	21558.1514	Nonconformity	7186.0505	012->014	86.592266818
					014->020	105.273193588
					012->020	93.194645135
C1612	Sync.Loop	23016.7089	Nonconformity	7672.2363	012->014	86.592266818
					014->021	149.146380922
					012->021	113.339870693
C1613	Sync.Loop	28531.0287	Conformity	9510.3429	012->014	86.592266818
					014->022	119.576999552
					012->022	103.747256747
C1614	Sync.Loop	25625.3564	Conformity	8541.7855	012->014	86.592266818
					014->031	140.739555071
					012->031	112.692210120
C1615	Sync.Loop	26945.2643	Conformity	8981.7548	012->014	86.592266818
					014->032	135.401968593
					012->032	111.180903700
C1616	Sync.Loop	31359.4193	Nonconformity	10453.1398	012->014	86.592266818
					014->035	139.377042983
					012->035	117.313748705
C1617	Sync.Loop	48355.2279	Nonconformity	16118.4093	012->014	86.592266818
					014->ESNAL	95.325315249
					012->ESNAL	92.831113428
C1618	Sync.Loop	70153.2358	Nonconformity	23384.4119	012->014	86.592266818
					014->UYIF	107.530882153
					012->UYIF	103.450081899
C1619	Sync.Loop	26293.0834	Nonconformity	8764.3611	012->014	86.592266818
					014->MTV1	136.083864010
					012->MTV1	110.907331593
C1620	Sync.Loop	28477.7535	Conformity	9492.5845	012->UYGM	93.251016554
					UYGM->UYMO	265.009381811
					012->UYMO	112.217284098
C1621	Sync.Loop	32025.6218	Nonconformity	10675.2073	012->UYGM	93.251016554
					UYGM->AZOTEA FING	199.446922925
					012->AZOTEA FING	111.649662671
C1622	Sync.Loop	32108.2281	Nonconformity	10702.7427	012->UYGM	93.251016554
					UYGM->034	199.856681264
					012->034	112.122989101
C1623	Sync.Loop	43405.9882	Nonconformity	14468.6627	012->UYGM	93.251016554

					UYGM->017	353.153180778
					012->017	47.755170086
C1624	Sync.Loop	28137.7716	Nonconformity	9379.2572	012->UYGM	93.251016554
					UYGM->020	273.343130933
					012->020	93.194645135
C1625	Sync.Loop	30174.5934	Nonconformity	10058.1978	012->UYGM	93.251016554
					UYGM->021	231.437445994
					012->021	113.339870693
C1626	Sync.Loop	30600.8133	Nonconformity	10200.2711	012->UYGM	93.251016554
					UYGM->022	190.704538769
					012->022	103.747256747
C1627	Sync.Loop	30971.9451	Nonconformity	10323.9817	012->UYGM	93.251016554
					UYGM->031	216.941271288
					012->031	112.692210120
C1628	Sync.Loop	31275.7128	Nonconformity	10425.2376	012->UYGM	93.251016554
					UYGM->032	208.251298263
					012->032	111.180903700
C1629	Sync.Loop	34979.6499	Nonconformity	11659.8833	012->UYGM	93.251016554
					UYGM->035	188.073751090
					012->035	117.313748705
C1630	Sync.Loop	48298.0468	Nonconformity	16099.3489	012->UYGM	93.251016554
					UYGM->ESNAL	92.157244953
					012->ESNAL	92.831113428
C1631	Sync.Loop	70148.2391	Nonconformity	23382.7464	012->UYGM	93.251016554
					UYGM->UYIF	110.113478603
					012->UYIF	103.450081899
C1632	Sync.Loop	30941.3628	Nonconformity	10313.7876	012->UYGM	93.251016554
					UYGM->MTV1	212.639148287
					012->MTV1	110.907331593
C1633	Sync.Loop	27028.8387	Nonconformity	9009.6129	012->UYMO	112.217284098
					UYMO->AZOTEA FING	111.352381063
					012->AZOTEA FING	111.649662671
C1634	Sync.Loop	26972.8554	Nonconformity	8990.9518	012->UYMO	112.217284098
					UYMO->034	112.052324628
					012->034	112.122989101
C1635	Sync.Loop	37028.2761	Nonconformity	12342.7587	012->UYMO	112.217284098
					UYMO->017	33.097828711
					012->017	47.755170086
C1636	Sync.Loop	21820.3820	Nonconformity	7273.4607	012->UYMO	112.217284098
					UYMO->020	80.926347943
					012->020	93.194645135
C1637	Sync.Loop	21250.4655	Nonconformity	7083.4885	012->UYMO	112.217284098
					UYMO->021	114.101007433
					012->021	113.339870693
C1638	Sync.Loop	28002.0897	Nonconformity	9334.0299	012->UYMO	112.217284098
					UYMO->022	99.894125827
					012->022	103.747256747
C1639	Sync.Loop	24142.0030	Nonconformity	8047.3343	012->UYMO	112.217284098
					UYMO->031	112.937090756
					012->031	112.692210120
C1640	Sync.Loop	25686.2204	Nonconformity	8562.0735	012->UYMO	112.217284098
					UYMO->032	110.619697057
					012->032	111.180903700
C1641	Sync.Loop	29703.0571	Nonconformity	9901.0190	012->UYMO	112.217284098
					UYMO->035	119.413570894
					012->035	117.313748705
C1642	Sync.Loop	48599.3841	Nonconformity	16199.7947	012->UYMO	112.217284098
					UYMO->ESNAL	88.654783671
					012->ESNAL	92.831113428

C1643	Sync.Loop	69838.8117	Nonconformity	23279.6039	012->UYMO	112.217284098
					UYMO->UYIF	102.174237477
					012->UYIF	103.450081899
C1644	Sync.Loop	25029.5804	Nonconformity	8343.1935	012->UYMO	112.217284098
					UYMO->MTV1	110.177403654
					012->MTV1	110.907331593
C1645	Sync.Loop	27119.2535	Nonconformity	9039.7512	012->AZOTEA FING	111.649662671
					AZOTEA FING->034	215.909207212
					012->034	112.122989101
C1646	Sync.Loop	46952.8420	Nonconformity	15650.9473	012->AZOTEA FING	111.649662671
					AZOTEA FING->017	0.045328742
					012->017	47.755170086
C1647	Sync.Loop	28994.5003	Conformity	9664.8334	012->AZOTEA FING	111.649662671
					AZOTEA FING->020	336.910226051
					012->020	93.194645135
C1648	Sync.Loop	27048.7826	Nonconformity	9016.2609	012->AZOTEA FING	111.649662671
					AZOTEA FING->021	285.393358859
					012->021	113.339870693
C1649	Sync.Loop	29425.5476	Nonconformity	9808.5159	012->AZOTEA FING	111.649662671
					AZOTEA FING->022	31.016219994
					012->022	103.747256747
C1650	Sync.Loop	27046.3728	Nonconformity	9015.4576	012->AZOTEA FING	111.649662671
					AZOTEA FING->031	282.934048602
					012->031	112.692210120
C1651	Sync.Loop	27037.3887	Nonconformity	9012.4629	012->AZOTEA FING	111.649662671
					AZOTEA FING->032	300.450632957
					012->032	111.180903700
C1652	Sync.Loop	30279.2350	Nonconformity	10093.0783	012->AZOTEA FING	111.649662671
					AZOTEA FING->035	161.035314305
					012->035	117.313748705
C1653	Sync.Loop	49827.1172	Conformity	16609.0391	012->AZOTEA FING	111.649662671
					AZOTEA FING->ESNAL	71.755325509
					012->ESNAL	92.831113428
C1654	Sync.Loop	70003.2153	Nonconformity	23334.4051	012->AZOTEA FING	111.649662671
					AZOTEA FING->UYIF	98.252411297
					012->UYIF	103.450081899
C1655	Sync.Loop	27041.4343	Nonconformity	9013.8114	012->AZOTEA FING	111.649662671
					AZOTEA FING->MTV1	300.764979531
					012->MTV1	110.907331593
C1656	Sync.Loop	47018.0892	Nonconformity	15672.6964	012->034	112.122989101
					034->017	0.279421789
					012->017	47.755170086
C1657	Sync.Loop	29026.5251	Nonconformity	9675.5084	012->034	112.122989101
					034->020	338.080355204
					012->020	93.194645135
C1658	Sync.Loop	26982.1318	Nonconformity	8994.0439	012->034	112.122989101
					034->021	287.541632456
					012->021	113.339870693
C1659	Sync.Loop	29511.9317	Nonconformity	9837.3106	012->034	112.122989101
					034->022	31.289291002
					012->022	103.747256747
C1660	Sync.Loop	26976.5962	Nonconformity	8992.1987	012->034	112.122989101
					034->031	287.205679118
					012->031	112.692210120
C1661	Sync.Loop	27006.3949	Nonconformity	9002.1316	012->034	112.122989101
					034->032	310.150489863
					012->032	111.180903700
C1662	Sync.Loop	30186.8436	Nonconformity	10062.2812	012->034	112.122989101
					034->035	158.142437378

					012->035	117.313748705
C1663	Sync.Loop	49892.3334	Nonconformity	16630.7778	012->034	112.122989101
					034->ESNAL	71.441020665
					012->ESNAL	92.831113428
C1664	Sync.Loop	70028.7214	Nonconformity	23342.9071	012->034	112.122989101
					034->UYIF	97.983348568
					012->UYIF	103.450081899
C1665	Sync.Loop	27009.1459	Nonconformity	9003.0486	012->034	112.122989101
					034->MTV1	307.270718803
					012->MTV1	110.907331593
C1666	Sync.Loop	39912.8046	Nonconformity	13304.2682	012->017	47.755170086
					017->020	188.888916417
					012->020	93.194645135
C1667	Sync.Loop	43541.7950	Conformity	14513.9317	012->017	47.755170086
					017->021	190.214432931
					012->021	113.339870693
C1668	Sync.Loop	45769.8512	Nonconformity	15256.6171	012->017	47.755170086
					017->022	176.161834090
					012->022	103.747256747
C1669	Sync.Loop	45245.8820	Nonconformity	15081.9607	012->017	47.755170086
					017->031	185.105576669
					012->031	112.692210120
C1670	Sync.Loop	45947.0550	Conformity	15315.6850	012->017	47.755170086
					017->032	182.135922876
					012->032	111.180903700
C1671	Sync.Loop	50110.2541	Conformity	16703.4180	012->017	47.755170086
					017->035	178.075075126
					012->035	117.313748705
C1672	Sync.Loop	58261.3825	Conformity	19420.4608	012->017	47.755170086
					017->ESNAL	137.548721838
					012->ESNAL	92.831113428
C1673	Sync.Loop	80846.0160	Nonconformity	26948.6720	012->017	47.755170086
					017->UYIF	132.425003848
					012->UYIF	103.450081899
C1674	Sync.Loop	45457.8480	Nonconformity	15152.6160	012->017	47.755170086
					017->MTV1	183.184032544
					012->MTV1	110.907331593
C1675	Sync.Loop	25068.9401	Nonconformity	8356.3134	012->020	93.194645135
					020->021	194.556959751
					012->021	113.339870693
C1676	Sync.Loop	28633.1564	Nonconformity	9544.3855	012->020	93.194645135
					020->022	133.423468802
					012->022	103.747256747
C1677	Sync.Loop	26865.6138	Nonconformity	8955.2046	012->020	93.194645135
					020->031	173.760356405
					012->031	112.692210120
C1678	Sync.Loop	27794.2627	Nonconformity	9264.7542	012->020	93.194645135
					020->032	162.396024497
					012->032	111.180903700
C1679	Sync.Loop	32242.5056	Nonconformity	10747.5019	012->020	93.194645135
					020->035	158.108920828
					012->035	117.313748705
C1680	Sync.Loop	48297.2032	Nonconformity	16099.0677	012->020	93.194645135
					020->ESNAL	92.474355717
					012->ESNAL	92.831113428
C1681	Sync.Loop	70024.5897	Nonconformity	23341.5299	012->020	93.194645135
					020->UYIF	107.862350232
					012->UYIF	103.450081899
C1682	Sync.Loop	27219.5486	Nonconformity	9073.1829	012->020	93.194645135

					020->MTV1	165.540356856
					012->MTV1	110.907331593
C1683	Sync.Loop	28502.7703	Nonconformity	9500.9234	012->021	113.339870693
					021->022	76.795355297
					012->022	103.747256747
C1684	Sync.Loop	25726.1067	Nonconformity	8575.3689	012->021	113.339870693
					021->032	100.926545661
					012->032	111.180903700
C1685	Sync.Loop	29765.4789	Nonconformity	9921.8263	012->021	113.339870693
					021->035	127.101728127
					012->035	117.313748705
C1686	Sync.Loop	49449.8240	Nonconformity	16483.2747	012->021	113.339870693
					021->ESNAL	78.081660052
					012->ESNAL	92.831113428
C1687	Sync.Loop	70004.7706	Nonconformity	23334.9235	012->021	113.339870693
					021->UYIF	99.116770848
					012->UYIF	103.450081899
C1688	Sync.Loop	25088.2242	Nonconformity	8362.7414	012->021	113.339870693
					021->MTV1	97.491341794
					012->MTV1	110.907331593
					012->MTV1	110.907331593
C1689	Sync.Loop	28809.0847	Conformity	9603.0282	012->022	103.747256747
					022->031	241.086797209
					012->031	112.692210120
C1690	Sync.Loop	28875.3877	Nonconformity	9625.1292	012->022	103.747256747
					022->032	230.220926253
					012->032	111.180903700
C1691	Sync.Loop	32314.5389	Nonconformity	10771.5130	012->022	103.747256747
					022->035	186.153992230
					012->035	117.313748705
C1692	Sync.Loop	48879.4438	Nonconformity	16293.1479	012->022	103.747256747
					022->ESNAL	78.525423818
					012->ESNAL	92.831113428
C1693	Sync.Loop	69779.1665	Conformity	23259.7222	012->022	103.747256747
					022->UYIF	103.166845729
					012->UYIF	103.450081899
C1694	Sync.Loop	28677.3299	Nonconformity	9559.1100	012->022	103.747256747
					022->MTV1	238.487861763
					012->MTV1	110.907331593
C1695	Sync.Loop	25749.8268	Conformity	8583.2756	012->031	112.692210120
					031->032	88.805335509
					012->032	111.180903700
C1696	Sync.Loop	29879.3963	Nonconformity	9959.7988	012->031	112.692210120
					031->035	136.347732850
					012->035	117.313748705
C1697	Sync.Loop	49655.6653	Nonconformity	16551.8884	012->031	112.692210120
					031->ESNAL	74.993985273
					012->ESNAL	92.831113428
C1698	Sync.Loop	70017.1710	Nonconformity	23339.0570	012->031	112.692210120
					031->UYIF	98.557918921
					012->UYIF	103.450081899
C1699	Sync.Loop	25168.6030	Nonconformity	8389.5343	012->031	112.692210120
					031->MTV1	70.904501733
					012->MTV1	110.907331593
C1700	Sync.Loop	30163.2893	Nonconformity	10054.4298	012->032	111.180903700
					032->035	150.769158644
					012->035	117.313748705
C1701	Sync.Loop	49614.5428	Nonconformity	16538.1809	012->032	111.180903700
					032->ESNAL	74.080033277
					012->ESNAL	92.831113428

C1702	Sync.Loop	69962.8027	Nonconformity	23320.9342	012->032	111.180903700
					032->UYIF	98.918807885
					012->UYIF	103.450081899
C1703	Sync.Loop	25688.9894	Nonconformity	8562.9965	012->032	111.180903700
					032->MTV1	301.409154300
					012->MTV1	110.907331593
C1704	Sync.Loop	51279.4832	Nonconformity	17093.1611	012->035	117.313748705
					035->ESNAL	62.733704737
					012->ESNAL	92.831113428
C1705	Sync.Loop	70517.3837	Nonconformity	23505.7946	012->035	117.313748705
					035->UYIF	93.520559759
					012->UYIF	103.450081899
C1706	Sync.Loop	30130.7745	Nonconformity	10043.5915	012->035	117.313748705
					035->MTV1	327.383622655
					012->MTV1	110.907331593
C1707	Sync.Loop	71047.2810	Nonconformity	23682.4270	012->ESNAL	92.831113428
					ESNAL->UYIF	125.048104067
					012->UYIF	103.450081899
C1708	Sync.Loop	49514.7973	Nonconformity	16504.9324	012->ESNAL	92.831113428
					ESNAL->MTV1	255.098930352
					012->MTV1	110.907331593
C1709	Sync.Loop	69943.2589	Nonconformity	23314.4196	012->UYIF	103.450081899
					UYIF->MTV1	279.105939607
					012->MTV1	110.907331593
C1710	Sync.Loop	21291.0392	Nonconformity	7097.0131	013->014	71.980011951
					014->UYGM	99.729391000
					013->UYGM	90.481267684
C1711	Sync.Loop	8316.9044	Conformity	2772.3015	013->014	71.980011951
					014->UYMO	234.817550321
					013->UYMO	151.714786192
C1712	Sync.Loop	21369.9288	Nonconformity	7123.3096	013->014	71.980011951
					014->AZOTEA FING	134.107524853
					013->AZOTEA FING	115.365876820
C1713	Sync.Loop	21366.3922	Nonconformity	7122.1307	013->014	71.980011951
					014->034	134.946579683
					013->034	116.015932263
C1714	Sync.Loop	31143.4354	Nonconformity	10381.1451	013->014	71.980011951
					014->017	26.889502495
					013->017	36.683014826
C1715	Sync.Loop	14624.3151	Conformity	4874.7717	013->014	71.980011951
					014->020	105.273193588
					013->020	89.108822008
C1716	Sync.Loop	16149.1062	Nonconformity	5383.0354	013->014	71.980011951
					014->021	149.146380922
					013->021	119.397404015
C1717	Sync.Loop	21547.9836	Nonconformity	7182.6612	013->014	71.980011951
					014->022	119.576999552
					013->022	104.589738818
C1718	Sync.Loop	18739.2820	Nonconformity	6246.4273	013->014	71.980011951
					014->031	140.739555071
					013->031	117.464117426
C1719	Sync.Loop	20032.4063	Nonconformity	6677.4688	013->014	71.980011951
					014->032	135.401968593
					013->032	114.990314822
C1720	Sync.Loop	24556.2863	Nonconformity	8185.4288	013->014	71.980011951
					014->035	139.377042983
					013->035	122.310241683
C1721	Sync.Loop	41413.5147	Conformity	13804.5049	013->014	71.980011951
					014->ESNAL	95.325315249

					013->ESNAL	91.334176433
C1722	Sync.Loop	63168.5507	Nonconformity	21056.1836	013->014	71.980011951
					014->UYIF	107.530882153
					013->UYIF	103.679962896
C1723	Sync.Loop	19376.8887	Nonconformity	6458.9629	013->014	71.980011951
					014->MTV1	136.083864010
					013->MTV1	114.749905387
C1724	Sync.Loop	27162.0047	Nonconformity	9054.0016	013->015	33.116297195
					015->UYGM	135.437827043
					013->UYGM	90.481267684
C1725	Sync.Loop	16857.7579	Nonconformity	5619.2526	013->015	33.116297195
					015->UYMO	206.439414609
					013->UYMO	151.714786192
C1726	Sync.Loop	29287.3531	Nonconformity	9762.4510	013->015	33.116297195
					015->AZOTEA FING	155.399509821
					013->AZOTEA FING	115.365876820
C1727	Sync.Loop	30325.7172	Nonconformity	10108.5724	013->015	33.116297195
					015->017	40.235750671
					013->017	36.683014826
C1728	Sync.Loop	21987.1269	Nonconformity	7329.0423	013->015	33.116297195
					015->019	109.441405227
					013->019	60.388480793
C1730	Sync.Loop	38158.3499	Nonconformity	12719.4500	013->015	33.116297195
					015->027	98.835791276
					013->027	75.605990711
C1731	Sync.Loop	28791.5179	Nonconformity	9597.1726	013->015	33.116297195
					015->033	157.971448250
					013->033	117.364831000
C1732	Sync.Loop	32635.0540	Nonconformity	10878.3513	013->015	33.116297195
					015->035	156.199761792
					013->035	122.310241683
C1733	Sync.Loop	45978.5856	Nonconformity	15326.1952	013->015	33.116297195
					015->ESNAL	112.601135781
					013->ESNAL	91.334176433
C1734	Sync.Loop	68514.2453	Nonconformity	22838.0818	013->015	33.116297195
					015->UYIF	117.653369114
					013->UYIF	103.679962896
C1735	Sync.Loop	27457.9051	Nonconformity	9152.6350	013->015	33.116297195
					015->MTV1	158.434379352
					013->MTV1	114.749905387
C1736	Sync.Loop	21618.5566	Nonconformity	7206.1855	013->UYGM	90.481267684
					UYGM->UYMO	265.009381811
					013->UYMO	151.714786192
C1737	Sync.Loop	45225.1450	Nonconformity	15075.0483	013->UYGM	90.481267684
					UYGM->016	1.595762163
					013->016	35.124374876
C1738	Sync.Loop	24930.7922	Nonconformity	8310.2641	013->UYGM	90.481267684
					UYGM->AZOTEA FING	199.446922925
					013->AZOTEA FING	115.365876820
C1739	Sync.Loop	25020.9193	Nonconformity	8340.3064	013->UYGM	90.481267684
					UYGM->034	199.856681264
					013->034	116.015932263
C1740	Sync.Loop	37975.3989	Nonconformity	12658.4663	013->UYGM	90.481267684
					UYGM->017	353.153180778
					013->017	36.683014826
C1741	Sync.Loop	25592.5854	Nonconformity	8530.8618	013->UYGM	90.481267684
					UYGM->019	337.755746777
					013->019	60.388480793
C1742	Sync.Loop	21016.3254	Nonconformity	7005.4418	013->UYGM	90.481267684

					UYGM->020	273.343130933
					013->020	89.108822008
C1743	Sync.Loop	23119.3808	Nonconformity	7706.4603	013->UYGM	90.481267684
					UYGM->021	231.437445994
					013->021	119.397404015
C1744	Sync.Loop	23430.1583	Nonconformity	7810.0528	013->UYGM	90.481267684
					UYGM->022	190.704538769
					013->022	104.589738818
C1745	Sync.Loop	26297.8633	Nonconformity	8765.9544	013->UYGM	90.481267684
					UYGM->023	31.713322567
					013->023	77.577361402
C1747	Sync.Loop	47699.9619	Nonconformity	15899.9873	013->UYGM	90.481267684
					UYGM->026	38.857559977
					013->026	60.235935825
C1748	Sync.Loop	35933.9397	Nonconformity	11977.9799	013->UYGM	90.481267684
					UYGM->027	55.518050095
					013->027	75.605990711
C1751	Sync.Loop	23898.2607	Nonconformity	7966.0869	013->UYGM	90.481267684
					UYGM->031	216.941271288
					013->031	117.464117426
C1752	Sync.Loop	24175.2449	Nonconformity	8058.4150	013->UYGM	90.481267684
					UYGM->032	208.251298263
					013->032	114.990314822
C1753	Sync.Loop	24835.5810	Nonconformity	8278.5270	013->UYGM	90.481267684
					UYGM->033	204.811189853
					013->033	117.364831000
C1754	Sync.Loop	27988.9069	Nonconformity	9329.6356	013->UYGM	90.481267684
					UYGM->035	188.073751090
					013->035	122.310241683
C1755	Sync.Loop	41168.7236	Nonconformity	13722.9079	013->UYGM	90.481267684
					UYGM->ESNAL	92.157244953
					013->ESNAL	91.334176433
C1756	Sync.Loop	22998.1644	Nonconformity	7666.0548	013->UYGM	90.481267684
					UYGM->ANP1	239.810839734
					013->ANP1	125.552850421
C1757	Sync.Loop	62975.9442	Nonconformity	20991.9814	013->UYGM	90.481267684
					UYGM->UYIF	110.113478603
					013->UYIF	103.679962896
C1758	Sync.Loop	23837.5582	Nonconformity	7945.8527	013->UYGM	90.481267684
					UYGM->MTV1	212.639148287
					013->MTV1	114.749905387
C1759	Sync.Loop	39683.5880	Nonconformity	13227.8627	013->UYMO	151.714786192
					UYMO->016	32.295155767
					013->016	35.124374876
C1760	Sync.Loop	20202.6670	Nonconformity	6734.2223	013->UYMO	151.714786192
					UYMO->AZOTEA FING	111.352381063
					013->AZOTEA FING	115.365876820
C1761	Sync.Loop	20154.2044	Nonconformity	6718.0681	013->UYMO	151.714786192
					UYMO->034	112.052324628
					013->034	116.015932263
C1762	Sync.Loop	31866.3446	Nonconformity	10622.1149	013->UYMO	151.714786192
					UYMO->017	33.097828711
					013->017	36.683014826
C1763	Sync.Loop	20719.6920	Nonconformity	6906.5640	013->UYMO	151.714786192
					UYMO->019	54.109801163
					013->019	60.388480793
C1764	Sync.Loop	14967.5937	Nonconformity	4989.1979	013->UYMO	151.714786192
					UYMO->020	80.926347943
					013->020	89.108822008

C1765	Sync.Loop	14463.9107	Nonconformity	4821.3036	013->UYMO	151.714786192
					UYMO->021	114.101007433
					013->021	119.397404015
C1766	Sync.Loop	21100.0924	Nonconformity	7033.3641	013->UYMO	151.714786192
					UYMO->022	99.894125827
					013->022	104.589738818
C1767	Sync.Loop	25874.2156	Nonconformity	8624.7385	013->UYMO	151.714786192
					UYMO->023	72.725931337
					013->023	77.577361402
C1769	Sync.Loop	46411.0099	Nonconformity	15470.3366	013->UYMO	151.714786192
					UYMO->026	57.510398640
					013->026	60.235935825
C1770	Sync.Loop	35961.9655	Nonconformity	11987.3218	013->UYMO	151.714786192
					UYMO->027	72.139782292
					013->027	75.605990711
C1772	Sync.Loop	17336.9764	Nonconformity	5778.9921	013->UYMO	151.714786192
					UYMO->031	112.937090756
					013->031	117.464117426
C1773	Sync.Loop	18854.4103	Nonconformity	6284.8034	013->UYMO	151.714786192
					UYMO->032	110.619697057
					013->032	114.990314822
C1774	Sync.Loop	19367.0324	Nonconformity	6455.6775	013->UYMO	151.714786192
					UYMO->033	113.355504228
					013->033	117.364831000
C1775	Sync.Loop	22980.9720	Nonconformity	7660.3240	013->UYMO	151.714786192
					UYMO->035	119.413570894
					013->035	122.310241683
C1776	Sync.Loop	41738.7187	Nonconformity	13912.9062	013->UYMO	151.714786192
					UYMO->ESNAL	88.654783671
					013->ESNAL	91.334176433
C1777	Sync.Loop	11878.4773	Conformity	3959.4924	013->UYMO	151.714786192
					UYMO->ANP1	120.010490540
					013->ANP1	125.552850421
C1778	Sync.Loop	62935.1745	Nonconformity	20978.3915	013->UYMO	151.714786192
					UYMO->UYIF	102.174237477
					013->UYIF	103.679962896
C1779	Sync.Loop	18194.4336	Nonconformity	6064.8112	013->UYMO	151.714786192
					UYMO->MTV1	110.177403654
					013->MTV1	114.749905387
C1780	Sync.Loop	48979.0679	Nonconformity	16326.3560	013->016	35.124374876
					016->AZOTEA FING	185.508157564
					013->AZOTEA FING	115.365876820
C1781	Sync.Loop	38121.2368	Nonconformity	12707.0789	013->016	35.124374876
					016->017	209.032020934
					013->017	36.683014826
C1782	Sync.Loop	44515.2233	Nonconformity	14838.4078	013->016	35.124374876
					016->023	174.307348613
					013->023	77.577361402
C1783	Sync.Loop	51399.8351	Nonconformity	17133.2784	013->016	35.124374876
					016->026	116.469127800
					013->026	60.235935825
C1785	Sync.Loop	52176.2806	Nonconformity	17392.0935	013->016	35.124374876
					016->035	183.400757151
					013->035	122.310241683
C1786	Sync.Loop	58348.3419	Nonconformity	19449.4473	013->016	35.124374876
					016->ESNAL	149.009639406
					013->ESNAL	91.334176433
C1787	Sync.Loop	44888.7176	Nonconformity	14962.9059	013->016	35.124374876
					016->ANP1	197.967645878

					013->ANP1	125.552850421
C1788	Sync.Loop	80421.8770	Nonconformity	26807.2923	013->016	35.124374876
					016->UYIF	139.704773259
					013->UYIF	103.679962896
C1789	Sync.Loop	47558.3679	Nonconformity	15852.7893	013->016	35.124374876
					016->MTV1	188.200358748
					013->MTV1	114.749905387
C1790	Sync.Loop	20064.9699	Nonconformity	6688.3233	013->AZOTEA FING	115.365876820
					AZOTEA FING->034	215.909207212
					013->034	116.015932263
C1791	Sync.Loop	41555.2779	Conformity	13851.7593	013->AZOTEA FING	115.365876820
					AZOTEA FING->017	0.045328742
					013->017	36.683014826
C1792	Sync.Loop	28880.3567	Nonconformity	9626.7856	013->AZOTEA FING	115.365876820
					AZOTEA FING->019	356.669552702
					013->019	60.388480793
C1793	Sync.Loop	21906.0792	Nonconformity	7302.0264	013->AZOTEA FING	115.365876820
					AZOTEA FING->020	336.910226051
					013->020	89.108822008
C1794	Sync.Loop	20026.5951	Nonconformity	6675.5317	013->AZOTEA FING	115.365876820
					AZOTEA FING->021	285.393358859
					013->021	119.397404015
C1795	Sync.Loop	22287.9177	Nonconformity	7429.3059	013->AZOTEA FING	115.365876820
					AZOTEA FING->022	31.016219994
					013->022	104.589738818
C1796	Sync.Loop	30175.9391	Nonconformity	10058.6464	013->AZOTEA FING	115.365876820
					AZOTEA FING->023	24.654940009
					013->023	77.577361402
C1798	Sync.Loop	51426.6953	Nonconformity	17142.2318	013->AZOTEA FING	115.365876820
					AZOTEA FING->026	34.363349143
					013->026	60.235935825
C1799	Sync.Loop	39297.8730	Nonconformity	13099.2910	013->AZOTEA FING	115.365876820
					AZOTEA FING->027	42.675900201
					013->027	75.605990711
C1802	Sync.Loop	20005.7136	Conformity	6668.5712	013->AZOTEA FING	115.365876820
					AZOTEA FING->031	282.934048602
					013->031	117.464117426
C1803	Sync.Loop	19969.9459	Conformity	6656.6486	013->AZOTEA FING	115.365876820
					AZOTEA FING->032	300.450632957
					013->032	114.990314822
C1804	Sync.Loop	20091.9771	Conformity	6697.3257	013->AZOTEA FING	115.365876820
					AZOTEA FING->033	256.315927531
					013->033	117.364831000
C1805	Sync.Loop	23321.5173	Nonconformity	7773.8391	013->AZOTEA FING	115.365876820
					AZOTEA FING->035	161.035314305
					013->035	122.310241683
C1806	Sync.Loop	42730.8192	Conformity	14243.6064	013->AZOTEA FING	115.365876820
					AZOTEA FING->ESNAL	71.755325509
					013->ESNAL	91.334176433
C1807	Sync.Loop	62863.9455	Nonconformity	20954.6485	013->AZOTEA FING	115.365876820
					AZOTEA FING->UYIF	98.252411297
					013->UYIF	103.679962896
C1808	Sync.Loop	19970.6549	Conformity	6656.8850	013->AZOTEA FING	115.365876820
					AZOTEA FING->MTV1	300.764979531
					013->MTV1	114.749905387
C1809	Sync.Loop	41628.0458	Nonconformity	13876.0153	013->034	116.015932263
					034->017	0.279421789
					013->017	36.683014826
C1810	Sync.Loop	21945.6248	Nonconformity	7315.2083	013->034	116.015932263

					034->020	338.080355204
					013->020	89.108822008
C1811	Sync.Loop	19967.4651	Nonconformity	6655.8217	013->034	116.015932263
					034->021	287.541632456
					013->021	119.397404015
C1812	Sync.Loop	22381.8226	Nonconformity	7460.6075	013->034	116.015932263
					034->022	31.289291002
					013->022	104.589738818
C1813	Sync.Loop	19943.4577	Nonconformity	6647.8192	013->034	116.015932263
					034->031	287.205679118
					013->031	117.464117426
C1814	Sync.Loop	19946.4729	Nonconformity	6648.8243	013->034	116.015932263
					034->032	310.150489863
					013->032	114.990314822
C1815	Sync.Loop	23236.6466	Nonconformity	7745.5489	013->034	116.015932263
					034->035	158.142437378
					013->035	122.310241683
C1816	Sync.Loop	42803.5562	Nonconformity	14267.8521	013->034	116.015932263
					034->ESNAL	71.441020665
					013->ESNAL	91.334176433
C1817	Sync.Loop	62896.9723	Nonconformity	20965.6574	013->034	116.015932263
					034->UYIF	97.983348568
					013->UYIF	103.679962896
C1818	Sync.Loop	19945.8873	Nonconformity	6648.6291	013->034	116.015932263
					034->MTV1	307.270718803
					013->MTV1	114.749905387
C1819	Sync.Loop	32262.3444	Nonconformity	10754.1148	013->017	36.683014826
					017->019	184.242838437
					013->019	60.388480793
C1820	Sync.Loop	34488.6238	Nonconformity	11496.2079	013->017	36.683014826
					017->020	188.888916417
					013->020	89.108822008
C1821	Sync.Loop	38183.8478	Nonconformity	12727.9493	013->017	36.683014826
					017->021	190.214432931
					013->021	119.397404015
C1822	Sync.Loop	40296.4616	Nonconformity	13432.1539	013->017	36.683014826
					017->022	176.161834090
					013->022	104.589738818
C1823	Sync.Loop	37643.4154	Nonconformity	12547.8051	013->017	36.683014826
					017->023	161.362452608
					013->023	77.577361402
C1825	Sync.Loop	48425.7767	Nonconformity	16141.9256	013->017	36.683014826
					017->026	94.851184042
					013->026	60.235935825
C1826	Sync.Loop	43829.4308	Nonconformity	14609.8103	013->017	36.683014826
					017->027	134.332124008
					013->027	75.605990711
C1828	Sync.Loop	39869.4631	Nonconformity	13289.8210	013->017	36.683014826
					017->031	185.105576669
					013->031	117.464117426
C1829	Sync.Loop	40543.8526	Nonconformity	13514.6175	013->017	36.683014826
					017->032	182.135922876
					013->032	114.990314822
C1830	Sync.Loop	41282.5684	Nonconformity	13760.8561	013->017	36.683014826
					017->033	181.829828927
					013->033	117.364831000
C1831	Sync.Loop	44816.7767	Nonconformity	14938.9256	013->017	36.683014826
					017->035	178.075075126
					013->035	122.310241683

C1832	Sync.Loop	52829.3248	Nonconformity	17609.7749	013->017	36.683014826
					017->ESNAL	137.548721838
					013->ESNAL	91.334176433
C1833	Sync.Loop	37154.2818	Nonconformity	12384.7606	013->017	36.683014826
					017->ANP1	195.303301745
					013->ANP1	125.552850421
C1834	Sync.Loop	75370.9865	Nonconformity	25123.6622	013->017	36.683014826
					017->UYIF	132.425003848
					013->UYIF	103.679962896
C1835	Sync.Loop	40051.3089	Nonconformity	13350.4363	013->017	36.683014826
					017->MTV1	183.184032544
					013->MTV1	114.749905387
C1837	Sync.Loop	35844.2063	Nonconformity	11948.0688	013->019	60.388480793
					019->027	93.090759293
					013->027	75.605990711
C1838	Sync.Loop	28583.7670	Nonconformity	9527.9223	013->019	60.388480793
					019->033	179.915398828
					013->033	117.364831000
C1839	Sync.Loop	32177.1076	Nonconformity	10725.7025	013->019	60.388480793
					019->035	173.964448296
					013->035	122.310241683
C1840	Sync.Loop	43552.7969	Nonconformity	14517.5990	013->019	60.388480793
					019->ESNAL	113.677451147
					013->ESNAL	91.334176433
C1841	Sync.Loop	66134.9216	Nonconformity	22044.9739	013->019	60.388480793
					019->UYIF	119.130705889
					013->UYIF	103.679962896
C1842	Sync.Loop	27343.1618	Nonconformity	9114.3873	013->019	60.388480793
					019->MTV1	182.283365369
					013->MTV1	114.749905387
C1843	Sync.Loop	18020.1360	Nonconformity	6006.7120	013->020	89.108822008
					020->021	194.556959751
					013->021	119.397404015
C1844	Sync.Loop	21468.9099	Nonconformity	7156.3033	013->020	89.108822008
					020->022	133.423468802
					013->022	104.589738818
C1845	Sync.Loop	19798.3379	Nonconformity	6599.4460	013->020	89.108822008
					020->031	173.760356405
					013->031	117.464117426
C1846	Sync.Loop	20700.2033	Nonconformity	6900.0678	013->020	89.108822008
					020->032	162.396024497
					013->032	114.990314822
C1847	Sync.Loop	25258.1712	Nonconformity	8419.3904	013->020	89.108822008
					020->035	158.108920828
					013->035	122.310241683
C1848	Sync.Loop	41174.2886	Nonconformity	13724.7629	013->020	89.108822008
					020->ESNAL	92.474355717
					013->ESNAL	91.334176433
C1849	Sync.Loop	62858.7032	Nonconformity	20952.9011	013->020	89.108822008
					020->UYIF	107.862350232
					013->UYIF	103.679962896
C1850	Sync.Loop	20122.1526	Nonconformity	6707.3842	013->020	89.108822008
					020->MTV1	165.540356856
					013->MTV1	114.749905387
C1851	Sync.Loop	21404.7573	Nonconformity	7134.9191	013->021	119.397404015
					021->022	76.795355297
					013->022	104.589738818
C1852	Sync.Loop	18698.2808	Conformity	6232.7603	013->021	119.397404015
					021->032	100.926545661

					013->032	114.990314822
C1853	Sync.Loop	22847.3781	Nonconformity	7615.7927	013->021	119.397404015
					021->035	127.101728127
					013->035	122.310241683
C1854	Sync.Loop	42393.1429	Conformity	14131.0476	013->021	119.397404015
					021->ESNAL	78.081660052
					013->ESNAL	91.334176433
C1855	Sync.Loop	62905.1177	Conformity	20968.3726	013->021	119.397404015
					021->UYIF	99.116770848
					013->UYIF	103.679962896
C1856	Sync.Loop	18057.0617	Conformity	6019.0206	013->021	119.397404015
					021->MTV1	97.491341794
					013->MTV1	114.749905387
C1857	Sync.Loop	21692.6000	Nonconformity	7230.8667	013->022	104.589738818
					022->031	241.086797209
					013->031	117.464117426
C1858	Sync.Loop	21732.1195	Nonconformity	7244.0398	013->022	104.589738818
					022->032	230.220926253
					013->032	114.990314822
C1859	Sync.Loop	25280.9956	Nonconformity	8426.9985	013->022	104.589738818
					022->035	186.153992230
					013->035	122.310241683
C1860	Sync.Loop	41707.3203	Nonconformity	13902.4401	013->022	104.589738818
					022->ESNAL	78.525423818
					013->ESNAL	91.334176433
C1861	Sync.Loop	62564.0712	Nonconformity	20854.6904	013->022	104.589738818
					022->UYIF	103.166845729
					013->UYIF	103.679962896
C1862	Sync.Loop	21530.7251	Nonconformity	7176.9084	013->022	104.589738818
					022->MTV1	238.487861763
					013->MTV1	114.749905387
C1863	Sync.Loop	46476.4365	Nonconformity	15492.1455	013->023	77.577361402
					023->026	40.907366010
					013->026	60.235935825
C1866	Sync.Loop	33096.8202	Nonconformity	11032.2734	013->023	77.577361402
					023->035	196.294601492
					013->035	122.310241683
C1867	Sync.Loop	42036.2331	Nonconformity	14012.0777	013->023	77.577361402
					023->ESNAL	110.729050598
					013->ESNAL	91.334176433
C1868	Sync.Loop	28024.6702	Nonconformity	9341.5567	013->023	77.577361402
					023->ANP1	230.595533147
					013->ANP1	125.552850421
C1869	Sync.Loop	64582.7172	Nonconformity	21527.5724	013->023	77.577361402
					023->UYIF	118.975999472
					013->UYIF	103.679962896
C1870	Sync.Loop	29125.4324	Nonconformity	9708.4775	013->023	77.577361402
					023->MTV1	212.231431946
					013->MTV1	114.749905387
C1877	Sync.Loop	54066.0875	Nonconformity	18022.0292	013->026	60.235935825
					026->035	209.868924105
					013->035	122.310241683
C1878	Sync.Loop	54973.7118	Nonconformity	18324.5706	013->026	60.235935825
					026->ESNAL	175.355303998
					013->ESNAL	91.334176433
C1879	Sync.Loop	75428.5648	Nonconformity	25142.8549	013->026	60.235935825
					026->UYIF	149.914990550
					013->UYIF	103.679962896
C1880	Sync.Loop	50507.9367	Nonconformity	16835.9789	013->026	60.235935825

					026->MTV1	217.368711203
					013->MTV1	114.749905387
C1881	Sync.Loop	39336.5642	Nonconformity	13112.1881	013->027	75.605990711
					027->033	224.006329968
					013->033	117.364831000
C1882	Sync.Loop	41754.8795	Nonconformity	13918.2932	013->027	75.605990711
					027->035	215.007845225
					013->035	122.310241683
C1883	Sync.Loop	44155.5004	Nonconformity	14718.5001	013->027	75.605990711
					027->ESNAL	143.453090393
					013->ESNAL	91.334176433
C1884	Sync.Loop	66657.1769	Nonconformity	22219.0590	013->027	75.605990711
					027->UYIF	131.184706738
					013->UYIF	103.679962896
C1885	Sync.Loop	38538.7791	Nonconformity	12846.2597	013->027	75.605990711
					027->MTV1	227.366516132
					013->MTV1	114.749905387
C1897	Sync.Loop	18703.5292	Conformity	6234.5097	013->031	117.464117426
					031->032	88.805335509
					013->032	114.990314822
C1898	Sync.Loop	22942.8237	Nonconformity	7647.6079	013->031	117.464117426
					031->035	136.347732850
					013->035	122.310241683
C1899	Sync.Loop	42580.5125	Nonconformity	14193.5042	013->031	117.464117426
					031->ESNAL	74.993985273
					013->ESNAL	91.334176433
C1900	Sync.Loop	62899.0463	Nonconformity	20966.3488	013->031	117.464117426
					031->UYIF	98.557918921
					013->UYIF	103.679962896
C1901	Sync.Loop	18118.9687	Conformity	6039.6562	013->031	117.464117426
					031->MTV1	70.904501733
					013->MTV1	114.749905387
C1902	Sync.Loop	23199.9332	Nonconformity	7733.3111	013->032	114.990314822
					032->035	150.769158644
					013->035	122.310241683
C1903	Sync.Loop	42512.6065	Nonconformity	14170.8688	013->032	114.990314822
					032->ESNAL	74.080033277
					013->ESNAL	91.334176433
C1904	Sync.Loop	62817.8945	Nonconformity	20939.2982	013->032	114.990314822
					032->UYIF	98.918807885
					013->UYIF	103.679962896
C1905	Sync.Loop	18612.5716	Conformity	6204.1905	013->032	114.990314822
					032->MTV1	301.409154300
					013->MTV1	114.749905387
C1906	Sync.Loop	23032.5434	Nonconformity	7677.5145	013->033	117.364831000
					033->035	146.061113781
					013->035	122.310241683
C1907	Sync.Loop	42853.1552	Nonconformity	14284.3851	013->033	117.364831000
					033->ESNAL	71.949062013
					013->ESNAL	91.334176433
C1908	Sync.Loop	62950.4484	Nonconformity	20983.4828	013->033	117.364831000
					033->UYIF	97.741364072
					013->UYIF	103.679962896
C1909	Sync.Loop	19285.6225	Nonconformity	6428.5408	013->033	117.364831000
					033->MTV1	331.086061534
					013->MTV1	114.749905387
C1910	Sync.Loop	44287.2718	Nonconformity	14762.4239	013->035	122.310241683
					035->ESNAL	62.733704737
					013->ESNAL	91.334176433

C1911	Sync.Loop	22842.2099	Nonconformity	7614.0700	013->035	122.310241683
					035->ANP1	298.827835478
					013->ANP1	125.552850421
C1912	Sync.Loop	63482.2005	Nonconformity	21160.7335	013->035	122.310241683
					035->UYIF	93.520559759
					013->UYIF	103.679962896
C1913	Sync.Loop	23164.0817	Nonconformity	7721.3606	013->035	122.310241683
					035->MTV1	327.383622655
					013->MTV1	114.749905387
C1914	Sync.Loop	42524.5128	Nonconformity	14174.8376	013->ESNAL	91.334176433
					ESNAL->ANP1	259.355514246
					013->ANP1	125.552850421
C1915	Sync.Loop	63873.5175	Conformity	21291.1725	013->ESNAL	91.334176433
					ESNAL->UYIF	125.048104067
					013->UYIF	103.679962896
C1916	Sync.Loop	42409.5242	Nonconformity	14136.5081	013->ESNAL	91.334176433
					ESNAL->MTV1	255.098930352
					013->MTV1	114.749905387
C1917	Sync.Loop	63077.0274	Nonconformity	21025.6758	013->ANP1	125.552850421
					ANP1->UYIF	98.812425312
					013->UYIF	103.679962896
C1918	Sync.Loop	18233.5329	Nonconformity	6077.8443	013->ANP1	125.552850421
					ANP1->MTV1	95.792858988
					013->MTV1	114.749905387
C1919	Sync.Loop	62795.0140	Nonconformity	20931.6713	013->UYIF	103.679962896
					UYIF->MTV1	279.105939607
					013->MTV1	114.749905387
C1920	Sync.Loop	20787.4057	Nonconformity	6929.1352	014->UYGM	99.729391000
					UYGM->UYMO	265.009381811
					014->UYMO	234.817550321
C1921	Sync.Loop	19353.5828	Nonconformity	6451.1943	014->UYGM	99.729391000
					UYGM->AZOTEA FING	199.446922925
					014->AZOTEA FING	134.107524853
C1922	Sync.Loop	19481.2297	Nonconformity	6493.7432	014->UYGM	99.729391000
					UYGM->034	199.856681264
					014->034	134.946579683
C1923	Sync.Loop	31840.5745	Nonconformity	10613.5248	014->UYGM	99.729391000
					UYGM->017	353.153180778
					014->017	26.889502495
C1924	Sync.Loop	14347.6250	Nonconformity	4782.5417	014->UYGM	99.729391000
					UYGM->020	273.343130933
					014->020	105.273193588
C1925	Sync.Loop	18022.4919	Nonconformity	6007.4973	014->UYGM	99.729391000
					UYGM->021	231.437445994
					014->021	149.146380922
C1926	Sync.Loop	17278.6250	Nonconformity	5759.5417	014->UYGM	99.729391000
					UYGM->022	190.704538769
					014->022	119.576999552
C1927	Sync.Loop	18535.6262	Nonconformity	6178.5421	014->UYGM	99.729391000
					UYGM->031	216.941271288
					014->031	140.739555071
C1928	Sync.Loop	18615.8394	Nonconformity	6205.2798	014->UYGM	99.729391000
					UYGM->032	208.251298263
					014->032	135.401968593
C1929	Sync.Loop	22740.2966	Nonconformity	7580.0989	014->UYGM	99.729391000
					UYGM->035	188.073751090
					014->035	139.377042983
C1930	Sync.Loop	34434.1921	Nonconformity	11478.0640	014->UYGM	99.729391000
					UYGM->ESNAL	92.157244953

					014->ESNAL	95.325315249
C1931	Sync.Loop	56600.3551	Nonconformity	18866.7850	014->UYGM	99.729391000
					UYGM->UYIF	110.113478603
					014->UYIF	107.530882153
C1932	Sync.Loop	18286.3794	Nonconformity	6095.4598	014->UYGM	99.729391000
					UYGM->MTV1	212.639148287
					014->MTV1	136.083864010
C1933	Sync.Loop	20494.7647	Nonconformity	6831.5882	014->UYMO	234.817550321
					UYMO->AZOTEA FING	111.352381063
					014->AZOTEA FING	134.107524853
C1934	Sync.Loop	20483.8219	Nonconformity	6827.9406	014->UYMO	234.817550321
					UYMO->034	112.052324628
					014->034	134.946579683
C1935	Sync.Loop	31600.8273	Nonconformity	10533.6091	014->UYMO	234.817550321
					UYMO->017	33.097828711
					014->017	26.889502495
C1936	Sync.Loop	14168.2004	Nonconformity	4722.7335	014->UYMO	234.817550321
					UYMO->020	80.926347943
					014->020	105.273193588
C1937	Sync.Loop	15236.3290	Nonconformity	5078.7763	014->UYMO	234.817550321
					UYMO->021	114.101007433
					014->021	149.146380922
C1938	Sync.Loop	20817.8664	Nonconformity	6939.2888	014->UYMO	234.817550321
					UYMO->022	99.894125827
					014->022	119.576999552
C1939	Sync.Loop	17843.6490	Nonconformity	5947.8830	014->UYMO	234.817550321
					UYMO->031	112.937090756
					014->031	140.739555071
C1940	Sync.Loop	19164.3119	Nonconformity	6388.1040	014->UYMO	234.817550321
					UYMO->032	110.619697057
					014->032	135.401968593
C1941	Sync.Loop	23601.6689	Nonconformity	7867.2230	014->UYMO	234.817550321
					UYMO->035	119.413570894
					014->035	139.377042983
C1942	Sync.Loop	40873.4943	Nonconformity	13624.4981	014->UYMO	234.817550321
					UYMO->ESNAL	88.654783671
					014->ESNAL	95.325315249
C1943	Sync.Loop	62428.8926	Conformity	20809.6309	014->UYMO	234.817550321
					UYMO->UYIF	102.174237477
					014->UYIF	107.530882153
C1944	Sync.Loop	18512.5619	Nonconformity	6170.8540	014->UYMO	234.817550321
					UYMO->MTV1	110.177403654
					014->MTV1	136.083864010
C1945	Sync.Loop	15648.5289	Nonconformity	5216.1763	014->AZOTEA FING	134.107524853
					AZOTEA FING->034	215.909207212
					014->034	134.946579683
C1946	Sync.Loop	36543.7021	Nonconformity	12181.2340	014->AZOTEA FING	134.107524853
					AZOTEA FING->017	0.045328742
					014->017	26.889502495
C1947	Sync.Loop	16360.6275	Conformity	5453.5425	014->AZOTEA FING	134.107524853
					AZOTEA FING->020	336.910226051
					014->020	105.273193588
C1948	Sync.Loop	16052.9548	Conformity	5350.9849	014->AZOTEA FING	134.107524853
					AZOTEA FING->021	285.393358859
					014->021	149.146380922
C1949	Sync.Loop	17259.6331	Conformity	5753.2110	014->AZOTEA FING	134.107524853
					AZOTEA FING->022	31.016219994
					014->022	119.576999552
C1950	Sync.Loop	15766.3277	Conformity	5255.4426	014->AZOTEA FING	134.107524853

					AZOTEA FING->031	282.934048602
					014->031	140.739555071
C1951	Sync.Loop	15533.7889	Conformity	5177.9296	014->AZOTEA FING	134.107524853
					AZOTEA FING->032	300.450632957
					014->032	135.401968593
C1952	Sync.Loop	19196.1556	Nonconformity	6398.7185	014->AZOTEA FING	134.107524853
					AZOTEA FING->035	161.035314305
					014->035	139.377042983
C1953	Sync.Loop	37119.5362	Nonconformity	12373.1787	014->AZOTEA FING	134.107524853
					AZOTEA FING->ESNAL	71.755325509
					014->ESNAL	95.325315249
C1954	Sync.Loop	57611.6051	Nonconformity	19203.8684	014->AZOTEA FING	134.107524853
					AZOTEA FING->UYIF	98.252411297
					014->UYIF	107.530882153
C1955	Sync.Loop	15542.7247	Nonconformity	5180.9082	014->AZOTEA FING	134.107524853
					AZOTEA FING->MTV1	300.764979531
					014->MTV1	136.083864010
C1956	Sync.Loop	36653.9897	Nonconformity	12217.9966	014->034	134.946579683
					034->017	0.279421789
					014->017	26.889502495
C1957	Sync.Loop	16437.6928	Conformity	5479.2309	014->034	134.946579683
					034->020	338.080355204
					014->020	105.273193588
C1958	Sync.Loop	16031.3446	Nonconformity	5343.7815	014->034	134.946579683
					034->021	287.541632456
					014->021	149.146380922
C1959	Sync.Loop	17391.0577	Nonconformity	5797.0192	014->034	134.946579683
					034->022	31.289291002
					014->022	119.576999552
C1960	Sync.Loop	15741.5915	Nonconformity	5247.1972	014->034	134.946579683
					034->031	287.205679118
					014->031	140.739555071
C1961	Sync.Loop	15547.8357	Nonconformity	5182.6119	014->034	134.946579683
					034->032	310.150489863
					014->032	135.401968593
C1962	Sync.Loop	19148.8046	Nonconformity	6382.9349	014->034	134.946579683
					034->035	158.142437378
					014->035	139.377042983
C1963	Sync.Loop	37229.7930	Nonconformity	12409.9310	014->034	134.946579683
					034->ESNAL	71.441020665
					014->ESNAL	95.325315249
C1964	Sync.Loop	57682.1517	Nonconformity	19227.3839	014->034	134.946579683
					034->UYIF	97.983348568
					014->UYIF	107.530882153
C1965	Sync.Loop	15555.4768	Nonconformity	5185.1589	014->034	134.946579683
					034->MTV1	307.270718803
					014->MTV1	136.083864010
C1966	Sync.Loop	28385.5570	Nonconformity	9461.8523	014->017	26.889502495
					017->020	188.888916417
					014->020	105.273193588
C1967	Sync.Loop	33652.5925	Nonconformity	11217.5308	014->017	26.889502495
					017->021	190.214432931
					014->021	149.146380922
C1968	Sync.Loop	34710.5619	Nonconformity	11570.1873	014->017	26.889502495
					017->022	176.161834090
					014->022	119.576999552
C1969	Sync.Loop	35072.4621	Nonconformity	11690.8207	014->017	26.889502495
					017->031	185.105576669
					014->031	140.739555071

C1970	Sync.Loop	35550.0806	Nonconformity	11850.0269	014->017	26.889502495
					017->032	182.135922876
					014->032	135.401968593
C1971	Sync.Loop	40133.7999	Nonconformity	13377.9333	014->017	26.889502495
					017->035	178.075075126
					014->035	139.377042983
C1972	Sync.Loop	46660.4268	Conformity	15553.4756	014->017	26.889502495
					017->ESNAL	137.548721838
					014->ESNAL	95.325315249
C1973	Sync.Loop	69561.0310	Nonconformity	23187.0103	014->017	26.889502495
					017->UYIF	132.425003848
					014->UYIF	107.530882153
C1974	Sync.Loop	35065.7636	Nonconformity	11688.5879	014->017	26.889502495
					017->MTV1	183.184032544
					014->MTV1	136.083864010
C1975	Sync.Loop	12955.0047	Conformity	4318.3349	014->020	105.273193588
					020->021	194.556959751
					014->021	149.146380922
C1976	Sync.Loop	15349.1343	Conformity	5116.3781	014->020	105.273193588
					020->022	133.423468802
					014->022	119.576999552
C1977	Sync.Loop	14467.4610	Conformity	4822.4870	014->020	105.273193588
					020->031	173.760356405
					014->031	140.739555071
C1978	Sync.Loop	15172.5554	Conformity	5057.5185	014->020	105.273193588
					020->032	162.396024497
					014->032	135.401968593
C1979	Sync.Loop	20041.3185	Nonconformity	6680.4395	014->020	105.273193588
					020->035	158.108920828
					014->035	139.377042983
C1980	Sync.Loop	34471.5146	Nonconformity	11490.5049	014->020	105.273193588
					020->ESNAL	92.474355717
					014->ESNAL	95.325315249
C1981	Sync.Loop	56514.8718	Nonconformity	18838.2906	014->020	105.273193588
					020->UYIF	107.862350232
					014->UYIF	107.530882153
C1982	Sync.Loop	14602.7313	Nonconformity	4867.5771	014->020	105.273193588
					020->MTV1	165.540356856
					014->MTV1	136.083864010
C1983	Sync.Loop	16856.7933	Conformity	5618.9311	014->021	149.146380922
					021->022	76.795355297
					014->022	119.576999552
C1984	Sync.Loop	14742.4445	Conformity	4914.1482	014->021	149.146380922
					021->032	100.926545661
					014->032	135.401968593
C1985	Sync.Loop	19202.3369	Nonconformity	6400.7790	014->021	149.146380922
					021->035	127.101728127
					014->035	139.377042983
C1986	Sync.Loop	37262.1805	Nonconformity	12420.7268	014->021	149.146380922
					021->ESNAL	78.081660052
					014->ESNAL	95.325315249
C1987	Sync.Loop	58133.0979	Nonconformity	19377.6993	014->021	149.146380922
					021->UYIF	99.116770848
					014->UYIF	107.530882153
C1988	Sync.Loop	14109.4520	Nonconformity	4703.1507	014->021	149.146380922
					021->MTV1	97.491341794
					014->MTV1	136.083864010
C1989	Sync.Loop	16878.8903	Nonconformity	5626.2968	014->022	119.576999552
					022->031	241.086797209

					014->031	140.739555071
C1990	Sync.Loop	16721.6387	Nonconformity	5573.8796	014->022	119.576999552
					022->032	230.220926253
					014->032	135.401968593
C1991	Sync.Loop	20581.3101	Nonconformity	6860.4367	014->022	119.576999552
					022->035	186.153992230
					014->035	139.377042983
C1992	Sync.Loop	35521.7135	Nonconformity	11840.5712	014->022	119.576999552
					022->ESNAL	78.525423818
					014->ESNAL	95.325315249
C1993	Sync.Loop	56737.4070	Nonconformity	18912.4690	014->022	119.576999552
					022->UYIF	103.166845729
					014->UYIF	107.530882153
C1994	Sync.Loop	16528.4710	Nonconformity	5509.4903	014->022	119.576999552
					022->MTV1	238.487861763
					014->MTV1	136.083864010
C1995	Sync.Loop	14481.9471	Nonconformity	4827.3157	014->031	140.739555071
					031->032	88.805335509
					014->032	135.401968593
C1996	Sync.Loop	19032.0369	Nonconformity	6344.0123	014->031	140.739555071
					031->035	136.347732850
					014->035	139.377042983
C1997	Sync.Loop	37183.8044	Nonconformity	12394.6015	014->031	140.739555071
					031->ESNAL	74.993985273
					014->ESNAL	95.325315249
C1998	Sync.Loop	57861.2808	Nonconformity	19287.0936	014->031	140.739555071
					031->UYIF	98.557918921
					014->UYIF	107.530882153
C1999	Sync.Loop	13905.6134	Nonconformity	4635.2045	014->031	140.739555071
					031->MTV1	70.904501733
					014->MTV1	136.083864010
C2000	Sync.Loop	19092.3753	Conformity	6364.1251	014->032	135.401968593
					032->035	150.769158644
					014->035	139.377042983
C2001	Sync.Loop	36919.1273	Nonconformity	12306.3758	014->032	135.401968593
					032->ESNAL	74.080033277
					014->ESNAL	95.325315249
C2002	Sync.Loop	57583.3579	Nonconformity	19194.4526	014->032	135.401968593
					032->UYIF	98.918807885
					014->UYIF	107.530882153
C2003	Sync.Loop	14202.4452	Conformity	4734.1484	014->032	135.401968593
					032->MTV1	301.409154300
					014->MTV1	136.083864010
C2004	Sync.Loop	39004.5880	Nonconformity	13001.5293	014->035	139.377042983
					035->ESNAL	62.733704737
					014->ESNAL	95.325315249
C2005	Sync.Loop	58558.4592	Nonconformity	19519.4864	014->035	139.377042983
					035->UYIF	93.520559759
					014->UYIF	107.530882153
C2006	Sync.Loop	19064.7506	Nonconformity	6354.9169	014->035	139.377042983
					035->MTV1	327.383622655
					014->MTV1	136.083864010
C2007	Sync.Loop	57463.8549	Nonconformity	19154.6183	014->ESNAL	95.325315249
					ESNAL->UYIF	125.048104067
					014->UYIF	107.530882153
C2008	Sync.Loop	36824.2718	Nonconformity	12274.7573	014->ESNAL	95.325315249
					ESNAL->MTV1	255.098930352
					014->MTV1	136.083864010
C2009	Sync.Loop	57568.7041	Nonconformity	19189.5680	014->UYIF	107.530882153

					UYIF->MTV1	279.105939607
					014->MTV1	136.083864010
C2010	Sync.Loop	27259.8446	Nonconformity	9086.6149	015->UYGM	135.437827043
					UYGM->UYMO	265.009381811
					015->UYMO	206.439414609
C2011	Sync.Loop	25202.5925	Nonconformity	8400.8642	015->UYGM	135.437827043
					UYGM->AZOTEA FING	199.446922925
					015->AZOTEA FING	155.399509821
C2012	Sync.Loop	28954.4416	Nonconformity	9651.4805	015->UYGM	135.437827043
					UYGM->017	353.153180778
					015->017	40.235750671
C2013	Sync.Loop	18977.3781	Nonconformity	6325.7927	015->UYGM	135.437827043
					UYGM->019	337.755746777
					015->019	109.441405227
C2015	Sync.Loop	29936.2448	Nonconformity	9978.7483	015->UYGM	135.437827043
					UYGM->027	55.518050095
					015->027	98.835791276
C2016	Sync.Loop	25424.9916	Nonconformity	8474.9972	015->UYGM	135.437827043
					UYGM->033	204.811189853
					015->033	157.971448250
C2017	Sync.Loop	28750.6497	Nonconformity	9583.5499	015->UYGM	135.437827043
					UYGM->035	188.073751090
					015->035	156.199761792
C2018	Sync.Loop	36930.8484	Nonconformity	12310.2828	015->UYGM	135.437827043
					UYGM->ESNAL	92.157244953
					015->ESNAL	112.601135781
C2019	Sync.Loop	72343.2837	Nonconformity	24114.4279	015->UYGM	135.437827043
					UYGM->UYLM	55.270220272
					015->UYLM	70.978526463
C2020	Sync.Loop	59877.6351	Nonconformity	19959.2117	015->UYGM	135.437827043
					UYGM->UYIF	110.113478603
					015->UYIF	117.653369114
C2021	Sync.Loop	24298.9811	Nonconformity	8099.6604	015->UYGM	135.437827043
					UYGM->MTV1	212.639148287
					015->MTV1	158.434379352
C2022	Sync.Loop	29013.6624	Nonconformity	9671.2208	015->UYMO	206.439414609
					UYMO->AZOTEA FING	111.352381063
					015->AZOTEA FING	155.399509821
C2023	Sync.Loop	31384.5825	Nonconformity	10461.5275	015->UYMO	206.439414609
					UYMO->017	33.097828711
					015->017	40.235750671
C2024	Sync.Loop	22643.6799	Nonconformity	7547.8933	015->UYMO	206.439414609
					UYMO->019	54.109801163
					015->019	109.441405227
C2026	Sync.Loop	38503.4658	Nonconformity	12834.4886	015->UYMO	206.439414609
					UYMO->027	72.139782292
					015->027	98.835791276
C2027	Sync.Loop	28495.6381	Nonconformity	9498.5460	015->UYMO	206.439414609
					UYMO->033	113.355504228
					015->033	157.971448250
C2028	Sync.Loop	32281.9099	Nonconformity	10760.6366	015->UYMO	206.439414609
					UYMO->035	119.413570894
					015->035	156.199761792
C2029	Sync.Loop	46040.0386	Nonconformity	15346.6795	015->UYMO	206.439414609
					UYMO->ESNAL	88.654783671
					015->ESNAL	112.601135781
C2030	Sync.Loop	68376.0606	Nonconformity	22792.0202	015->UYMO	206.439414609
					UYMO->UYIF	102.174237477
					015->UYIF	117.653369114

C2031	Sync.Loop	27195.0517	Nonconformity	9065.0172	015->UYMO	206.439414609
					UYMO->MTV1	110.177403654
					015->MTV1	158.434379352
C2032	Sync.Loop	35704.0280	Nonconformity	11901.3427	015->AZOTEA FING	155.399509821
					AZOTEA FING->017	0.045328742
					015->017	40.235750671
C2033	Sync.Loop	25434.8568	Nonconformity	8478.2856	015->AZOTEA FING	155.399509821
					AZOTEA FING->019	356.669552702
					015->019	109.441405227
C2035	Sync.Loop	36469.8855	Conformity	12156.6285	015->AZOTEA FING	155.399509821
					AZOTEA FING->027	42.675900201
					015->027	98.835791276
C2036	Sync.Loop	23851.0950	Nonconformity	7950.3650	015->AZOTEA FING	155.399509821
					AZOTEA FING->033	256.315927531
					015->033	157.971448250
C2037	Sync.Loop	27252.9674	Nonconformity	9084.3225	015->AZOTEA FING	155.399509821
					AZOTEA FING->035	161.035314305
					015->035	156.199761792
C2038	Sync.Loop	41662.6513	Nonconformity	13887.5504	015->AZOTEA FING	155.399509821
					AZOTEA FING->ESNAL	71.755325509
					015->ESNAL	112.601135781
C2039	Sync.Loop	78693.3670	Nonconformity	26231.1223	015->AZOTEA FING	155.399509821
					AZOTEA FING->UYLM	50.886964072
					015->UYLM	70.978526463
C2040	Sync.Loop	62935.3438	Nonconformity	20978.4479	015->AZOTEA FING	155.399509821
					AZOTEA FING->UYIF	98.252411297
					015->UYIF	117.653369114
C2041	Sync.Loop	23601.7852	Nonconformity	7867.2617	015->AZOTEA FING	155.399509821
					AZOTEA FING->MTV1	300.764979531
					015->MTV1	158.434379352
C2042	Sync.Loop	19524.0870	Nonconformity	6508.0290	015->017	40.235750671
					017->019	184.242838437
					015->019	109.441405227
C2044	Sync.Loop	31708.6857	Nonconformity	10569.5619	015->017	40.235750671
					017->027	134.332124008
					015->027	98.835791276
C2045	Sync.Loop	35748.9288	Nonconformity	11916.3096	015->017	40.235750671
					017->033	181.829828927
					015->033	157.971448250
C2046	Sync.Loop	39455.4692	Nonconformity	13151.8231	015->017	40.235750671
					017->035	178.075075126
					015->035	156.199761792
C2047	Sync.Loop	42468.3994	Nonconformity	14156.1331	015->017	40.235750671
					017->ESNAL	137.548721838
					015->ESNAL	112.601135781
C2048	Sync.Loop	67413.5259	Nonconformity	22471.1753	015->017	40.235750671
					017->UYLM	79.255556275
					015->UYLM	70.978526463
C2049	Sync.Loop	66149.6272	Nonconformity	22049.8757	015->017	40.235750671
					017->UYIF	132.425003848
					015->UYIF	117.653369114
C2050	Sync.Loop	34389.6816	Nonconformity	11463.2272	015->017	40.235750671
					017->MTV1	183.184032544
					015->MTV1	158.434379352
C2052	Sync.Loop	26129.2113	Nonconformity	8709.7371	015->019	109.441405227
					019->027	93.090759293
					015->027	98.835791276
C2053	Sync.Loop	25455.8774	Nonconformity	8485.2925	015->019	109.441405227
					019->033	179.915398828

					015->033	157.971448250
C2054	Sync.Loop	29221.5502	Nonconformity	9740.5167	015->019	109.441405227
					019->035	173.964448296
					015->035	156.199761792
C2055	Sync.Loop	35597.6215	Nonconformity	11865.8738	015->019	109.441405227
					019->ESNAL	113.677451147
					015->ESNAL	112.601135781
C2056	Sync.Loop	67207.1652	Nonconformity	22402.3884	015->019	109.441405227
					019->UYLM	65.385809933
					015->UYLM	70.978526463
C2057	Sync.Loop	59319.3124	Nonconformity	19773.1041	015->019	109.441405227
					019->UYIF	119.130705889
					015->UYIF	117.653369114
C2058	Sync.Loop	24087.2845	Nonconformity	8029.0948	015->019	109.441405227
					019->MTV1	182.283365369
					015->MTV1	158.434379352
C2065	Sync.Loop	36826.1869	Nonconformity	12275.3956	015->027	98.835791276
					027->033	224.006329968
					015->033	157.971448250
C2066	Sync.Loop	39416.8345	Conformity	13138.9448	015->027	98.835791276
					027->035	215.007845225
					015->035	156.199761792
C2067	Sync.Loop	36817.8374	Nonconformity	12272.6125	015->027	98.835791276
					027->ESNAL	143.453090393
					015->ESNAL	112.601135781
C2068	Sync.Loop	68415.3310	Nonconformity	22805.1103	015->027	98.835791276
					027->UYLM	55.142419985
					015->UYLM	70.978526463
C2069	Sync.Loop	60459.0801	Nonconformity	20153.0267	015->027	98.835791276
					027->UYIF	131.184706738
					015->UYIF	117.653369114
C2070	Sync.Loop	35900.4143	Nonconformity	11966.8048	015->027	98.835791276
					027->MTV1	227.366516132
					015->MTV1	158.434379352
C2071	Sync.Loop	27281.6038	Nonconformity	9093.8679	015->033	157.971448250
					033->035	146.061113781
					015->035	156.199761792
C2072	Sync.Loop	42102.5975	Nonconformity	14034.1992	015->033	157.971448250
					033->ESNAL	71.949062013
					015->ESNAL	112.601135781
C2073	Sync.Loop	79084.2803	Nonconformity	26361.4268	015->033	157.971448250
					033->UYLM	51.269433872
					015->UYLM	70.978526463
C2074	Sync.Loop	63339.4569	Nonconformity	21113.1523	015->033	157.971448250
					033->UYIF	97.741364072
					015->UYIF	117.653369114
C2075	Sync.Loop	23234.3630	Nonconformity	7744.7877	015->033	157.971448250
					033->MTV1	331.086061534
					015->MTV1	158.434379352
C2076	Sync.Loop	43709.0465	Nonconformity	14569.6822	015->035	156.199761792
					035->ESNAL	62.733704737
					015->ESNAL	112.601135781
C2077	Sync.Loop	81323.0383	Nonconformity	27107.6794	015->035	156.199761792
					035->UYLM	47.891886387
					015->UYLM	70.978526463
C2078	Sync.Loop	64043.5413	Nonconformity	21347.8471	015->035	156.199761792
					035->UYIF	93.520559759
					015->UYIF	117.653369114
C2079	Sync.Loop	27285.1545	Nonconformity	9095.0515	015->035	156.199761792

					035->MTV1	327.383622655
					015->MTV1	158.434379352
C2080	Sync.Loop	73828.8519	Nonconformity	24609.6173	015->ESNAL	112.601135781
					ESNAL->UYLM	39.955050221
					015->UYLM	70.978526463
C2081	Sync.Loop	59435.2403	Nonconformity	19811.7468	015->ESNAL	112.601135781
					ESNAL->UYIF	125.048104067
					015->UYIF	117.653369114
C2082	Sync.Loop	41530.9790	Nonconformity	13843.6597	015->ESNAL	112.601135781
					ESNAL->MTV1	255.098930352
					015->MTV1	158.434379352
C2083	Sync.Loop	87685.8035	Nonconformity	29228.6012	015->UYLM	70.978526463
					UYLM->UYIF	191.293247950
					015->UYIF	117.653369114
C2084	Sync.Loop	78235.6507	Nonconformity	26078.5502	015->UYLM	70.978526463
					UYLM->MTV1	232.313473112
					015->MTV1	158.434379352
C2085	Sync.Loop	63056.0350	Nonconformity	21018.6783	015->UYIF	117.653369114
					UYIF->MTV1	279.105939607
					015->MTV1	158.434379352
					015->MTV1	158.434379352
C2086	Sync.Loop	45257.8397	Nonconformity	15085.9466	UYGM->UYMO	265.009381811
					UYMO->016	32.295155767
					UYGM->016	1.595762163
C2087	Sync.Loop	23611.4053	Nonconformity	7870.4684	UYGM->UYMO	265.009381811
					UYMO->AZOTEA FING	111.352381063
					UYGM->AZOTEA FING	199.446922925
C2088	Sync.Loop	23694.1263	Nonconformity	7898.0421	UYGM->UYMO	265.009381811
					UYMO->034	112.052324628
					UYGM->034	199.856681264
C2089	Sync.Loop	37988.5681	Nonconformity	12662.8560	UYGM->UYMO	265.009381811
					UYMO->017	33.097828711
					UYGM->017	353.153180778
C2090	Sync.Loop	25203.4421	Nonconformity	8401.1474	UYGM->UYMO	265.009381811
					UYMO->019	54.109801163
					UYGM->019	337.755746777
C2091	Sync.Loop	20115.9879	Nonconformity	6705.3293	UYGM->UYMO	265.009381811
					UYMO->020	80.926347943
					UYGM->020	273.343130933
C2092	Sync.Loop	21762.3808	Nonconformity	7254.1269	UYGM->UYMO	265.009381811
					UYMO->021	114.101007433
					UYGM->021	231.437445994
C2093	Sync.Loop	22255.8182	Nonconformity	7418.6061	UYGM->UYMO	265.009381811
					UYMO->022	99.894125827
					UYGM->022	190.704538769
C2094	Sync.Loop	25573.5533	Nonconformity	8524.5178	UYGM->UYMO	265.009381811
					UYMO->023	72.725931337
					UYGM->023	31.713322567
C2096	Sync.Loop	47279.7691	Nonconformity	15759.9230	UYGM->UYMO	265.009381811
					UYMO->026	57.510398640
					UYGM->026	38.857559977
C2097	Sync.Loop	35233.3594	Nonconformity	11744.4531	UYGM->UYMO	265.009381811
					UYMO->027	72.139782292
					UYGM->027	55.518050095
C2099	Sync.Loop	22558.4050	Nonconformity	7519.4683	UYGM->UYMO	265.009381811
					UYMO->031	112.937090756
					UYGM->031	216.941271288
C2100	Sync.Loop	22862.9277	Nonconformity	7620.9759	UYGM->UYMO	265.009381811
					UYMO->032	110.619697057
					UYGM->032	208.251298263

C2101	Sync.Loop	23494.0051	Nonconformity	7831.3350	UYGM->UYMO	265.009381811
					UYMO->033	113.355504228
					UYGM->033	204.811189853
C2102	Sync.Loop	26590.0667	Nonconformity	8863.3556	UYGM->UYMO	265.009381811
					UYMO->035	119.413570894
					UYGM->035	188.073751090
C2103	Sync.Loop	40184.4805	Nonconformity	13394.8268	UYGM->UYMO	265.009381811
					UYMO->ESNAL	88.654783671
					UYGM->ESNAL	92.157244953
C2104	Sync.Loop	21581.4637	Nonconformity	7193.8212	UYGM->UYMO	265.009381811
					UYMO->ANP1	120.010490540
					UYGM->ANP1	239.810839734
C2105	Sync.Loop	61792.0632	Nonconformity	20597.3544	UYGM->UYMO	265.009381811
					UYMO->UYIF	102.174237477
					UYGM->UYIF	110.113478603
C2106	Sync.Loop	22529.0086	Nonconformity	7509.6695	UYGM->UYMO	265.009381811
					UYMO->MTV1	110.177403654
					UYGM->MTV1	212.639148287
C2107	Sync.Loop	40066.4723	Nonconformity	13355.4908	UYGM->016	1.595762163
					016->AZOTEA FING	185.508157564
					UYGM->AZOTEA FING	199.446922925
C2108	Sync.Loop	31922.1262	Nonconformity	10640.7087	UYGM->016	1.595762163
					016->017	209.032020934
					UYGM->017	353.153180778
C2109	Sync.Loop	31893.2271	Nonconformity	10631.0757	UYGM->016	1.595762163
					016->023	174.307348613
					UYGM->023	31.713322567
C2110	Sync.Loop	39947.2604	Nonconformity	13315.7535	UYGM->016	1.595762163
					016->026	116.469127800
					UYGM->026	38.857559977
C2112	Sync.Loop	43464.0413	Nonconformity	14488.0138	UYGM->016	1.595762163
					016->035	183.400757151
					UYGM->035	188.073751090
C2113	Sync.Loop	44472.7697	Nonconformity	14824.2566	UYGM->016	1.595762163
					016->ESNAL	149.009639406
					UYGM->ESNAL	92.157244953
C2114	Sync.Loop	42270.3701	Nonconformity	14090.1234	UYGM->016	1.595762163
					016->ANP1	197.967645878
					UYGM->ANP1	239.810839734
C2115	Sync.Loop	70404.9447	Nonconformity	23468.3149	UYGM->016	1.595762163
					016->UYLM	86.323347523
					UYGM->UYLM	55.270220272
C2116	Sync.Loop	66957.4318	Nonconformity	22319.1439	UYGM->016	1.595762163
					016->UYIF	139.704773259
					UYGM->UYIF	110.113478603
C2117	Sync.Loop	39571.6089	Nonconformity	13190.5363	UYGM->016	1.595762163
					016->MTV1	188.200358748
					UYGM->MTV1	212.639148287
C2118	Sync.Loop	9118.0444	Nonconformity	3039.3481	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->034	215.909207212
					UYGM->034	199.856681264
C2119	Sync.Loop	33190.6540	Nonconformity	11063.5513	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->017	0.045328742
					UYGM->017	353.153180778
C2120	Sync.Loop	18877.2594	Nonconformity	6292.4198	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->019	356.669552702
					UYGM->019	337.755746777
C2121	Sync.Loop	12567.6261	Nonconformity	4189.2087	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->020	336.910226051

					UYGM->020	273.343130933
C2122	Sync.Loop	12838.2178	Nonconformity	4279.4059	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->021	285.393358859
					UYGM->021	231.437445994
C2123	Sync.Loop	8956.7961	Nonconformity	2985.5987	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->022	31.016219994
					UYGM->022	190.704538769
C2124	Sync.Loop	15388.4295	Nonconformity	5129.4765	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->023	24.654940009
					UYGM->023	31.713322567
C2126	Sync.Loop	37808.6071	Nonconformity	12602.8690	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->026	34.363349143
					UYGM->026	38.857559977
C2127	Sync.Loop	24082.4195	Nonconformity	8027.4732	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->027	42.675900201
					UYGM->027	55.518050095
C2130	Sync.Loop	10740.2948	Nonconformity	3580.0983	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->031	282.934048602
					UYGM->031	216.941271288
C2131	Sync.Loop	9491.6159	Conformity	3163.8720	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->032	300.450632957
					UYGM->032	208.251298263
C2132	Sync.Loop	9732.1024	Conformity	3244.0341	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->033	256.315927531
					UYGM->033	204.811189853
C2133	Sync.Loop	12443.7645	Nonconformity	4147.9215	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->035	161.035314305
					UYGM->035	188.073751090
C2134	Sync.Loop	26689.7336	Nonconformity	8896.5779	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->ESNAL	71.755325509
					UYGM->ESNAL	92.157244953
C2135	Sync.Loop	68653.5118	Nonconformity	22884.5039	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->UYLM	50.886964072
					UYGM->UYLM	55.270220272
C2136	Sync.Loop	47233.9869	Nonconformity	15744.6623	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->UYIF	98.252411297
					UYGM->UYIF	110.113478603
C2137	Sync.Loop	9818.3825	Nonconformity	3272.7942	UYGM->AZOTEA FING	199.446922925
					AZOTEA FING->MTV1	300.764979531
					UYGM->MTV1	212.639148287
C2138	Sync.Loop	33394.6054	Nonconformity	11131.5351	UYGM->034	199.856681264
					034->017	0.279421789
					UYGM->017	353.153180778
C2139	Sync.Loop	12738.3552	Conformity	4246.1184	UYGM->034	199.856681264
					034->020	338.080355204
					UYGM->020	273.343130933
C2140	Sync.Loop	12910.2713	Nonconformity	4303.4238	UYGM->034	199.856681264
					034->021	287.541632456
					UYGM->021	231.437445994
C2141	Sync.Loop	9181.8845	Conformity	3060.6282	UYGM->034	199.856681264
					034->022	31.289291002
					UYGM->022	190.704538769
C2142	Sync.Loop	10809.2224	Nonconformity	3603.0741	UYGM->034	199.856681264
					034->031	287.205679118
					UYGM->031	216.941271288
C2143	Sync.Loop	9599.3265	Nonconformity	3199.7755	UYGM->034	199.856681264
					034->032	310.150489863
					UYGM->032	208.251298263
C2144	Sync.Loop	12490.0774	Nonconformity	4163.3591	UYGM->034	199.856681264

					034->035	158.142437378
					UYGM->035	188.073751090
C2145	Sync.Loop	26893.6541	Nonconformity	8964.5514	UYGM->034	199.856681264
					034->ESNAL	71.441020665
					UYGM->ESNAL	92.157244953
C2146	Sync.Loop	68875.1681	Nonconformity	22958.3894	UYGM->034	199.856681264
					034->UYLM	50.837407568
					UYGM->UYLM	55.270220272
C2147	Sync.Loop	47398.1972	Nonconformity	15799.3991	UYGM->034	199.856681264
					034->UYIF	97.983348568
					UYGM->UYIF	110.113478603
C2148	Sync.Loop	9924.7984	Conformity	3308.2661	UYGM->034	199.856681264
					034->MTV1	307.270718803
					UYGM->MTV1	212.639148287
C2149	Sync.Loop	24972.7323	Nonconformity	8324.2441	UYGM->017	353.153180778
					017->019	184.242838437
					UYGM->019	337.755746777
C2150	Sync.Loop	27863.6558	Nonconformity	9287.8853	UYGM->017	353.153180778
					017->020	188.888916417
					UYGM->020	273.343130933
C2151	Sync.Loop	33708.9556	Nonconformity	11236.3185	UYGM->017	353.153180778
					017->021	190.214432931
					UYGM->021	231.437445994
C2152	Sync.Loop	29678.8251	Nonconformity	9892.9417	UYGM->017	353.153180778
					017->022	176.161834090
					UYGM->022	190.704538769
C2153	Sync.Loop	25569.3908	Nonconformity	8523.1303	UYGM->017	353.153180778
					017->023	161.362452608
					UYGM->023	31.713322567
C2155	Sync.Loop	37521.1737	Nonconformity	12507.0579	UYGM->017	353.153180778
					017->026	94.851184042
					UYGM->026	38.857559977
C2156	Sync.Loop	31327.4624	Nonconformity	10442.4875	UYGM->017	353.153180778
					017->027	134.332124008
					UYGM->027	55.518050095
C2158	Sync.Loop	33317.5294	Nonconformity	11105.8431	UYGM->017	353.153180778
					017->031	185.105576669
					UYGM->031	216.941271288
C2159	Sync.Loop	32779.0077	Nonconformity	10926.3359	UYGM->017	353.153180778
					017->032	182.135922876
					UYGM->032	208.251298263
C2160	Sync.Loop	33636.1788	Nonconformity	11212.0596	UYGM->017	353.153180778
					017->033	181.829828927
					UYGM->033	204.811189853
C2161	Sync.Loop	36652.5090	Nonconformity	12217.5030	UYGM->017	353.153180778
					017->035	178.075075126
					UYGM->035	188.073751090
C2162	Sync.Loop	39501.7243	Nonconformity	13167.2414	UYGM->017	353.153180778
					017->ESNAL	137.548721838
					UYGM->ESNAL	92.157244953
C2163	Sync.Loop	35083.9059	Nonconformity	11694.6353	UYGM->017	353.153180778
					017->ANP1	195.303301745
					UYGM->ANP1	239.810839734
C2164	Sync.Loop	69379.9134	Nonconformity	23126.6378	UYGM->017	353.153180778
					017->UYLM	79.255556275
					UYGM->UYLM	55.270220272
C2165	Sync.Loop	62454.5129	Nonconformity	20818.1710	UYGM->017	353.153180778
					017->UYIF	132.425003848
					UYGM->UYIF	110.113478603

C2166	Sync.Loop	32612.5216	Nonconformity	10870.8405	UYGM->017	353.153180778
					017->MTV1	183.184032544
					UYGM->MTV1	212.639148287
C2168	Sync.Loop	21703.7646	Nonconformity	7234.5882	UYGM->019	337.755746777
					019->027	93.090759293
					UYGM->027	55.518050095
C2169	Sync.Loop	19298.9041	Nonconformity	6432.9680	UYGM->019	337.755746777
					019->033	179.915398828
					UYGM->033	204.811189853
C2170	Sync.Loop	22374.3666	Nonconformity	7458.1222	UYGM->019	337.755746777
					019->035	173.964448296
					UYGM->035	188.073751090
C2171	Sync.Loop	28586.7230	Nonconformity	9528.9077	UYGM->019	337.755746777
					019->ESNAL	113.677451147
					UYGM->ESNAL	92.157244953
C2172	Sync.Loop	65129.3293	Nonconformity	21709.7764	UYGM->019	337.755746777
					019->UYLM	65.385809933
					UYGM->UYLM	55.270220272
C2173	Sync.Loop	51579.9748	Nonconformity	17193.3249	UYGM->019	337.755746777
					019->UYIF	119.130705889
					UYGM->UYIF	110.113478603
C2174	Sync.Loop	18265.9012	Nonconformity	6088.6337	UYGM->019	337.755746777
					019->MTV1	182.283365369
					UYGM->MTV1	212.639148287
C2175	Sync.Loop	12571.4146	Nonconformity	4190.4715	UYGM->020	273.343130933
					020->021	194.556959751
					UYGM->021	231.437445994
C2176	Sync.Loop	9877.4442	Nonconformity	3292.4814	UYGM->020	273.343130933
					020->022	133.423468802
					UYGM->022	190.704538769
C2177	Sync.Loop	12272.5750	Nonconformity	4090.8583	UYGM->020	273.343130933
					020->031	173.760356405
					UYGM->031	216.941271288
C2178	Sync.Loop	11961.5293	Nonconformity	3987.1764	UYGM->020	273.343130933
					020->032	162.396024497
					UYGM->032	208.251298263
C2179	Sync.Loop	16120.0743	Nonconformity	5373.3581	UYGM->020	273.343130933
					020->035	158.108920828
					UYGM->035	188.073751090
C2180	Sync.Loop	26872.8589	Nonconformity	8957.6196	UYGM->020	273.343130933
					020->ESNAL	92.474355717
					UYGM->ESNAL	92.157244953
C2181	Sync.Loop	66570.0711	Nonconformity	22190.0237	UYGM->020	273.343130933
					020->UYLM	58.890616705
					UYGM->UYLM	55.270220272
C2182	Sync.Loop	48968.4005	Nonconformity	16322.8002	UYGM->020	273.343130933
					020->UYIF	107.862350232
					UYGM->UYIF	110.113478603
C2183	Sync.Loop	11709.5361	Nonconformity	3903.1787	UYGM->020	273.343130933
					020->MTV1	165.540356856
					UYGM->MTV1	212.639148287
C2184	Sync.Loop	11963.3675	Conformity	3987.7892	UYGM->021	231.437445994
					021->022	76.795355297
					UYGM->022	190.704538769
C2185	Sync.Loop	12109.6827	Conformity	4036.5609	UYGM->021	231.437445994
					021->032	100.926545661
					UYGM->032	208.251298263
C2186	Sync.Loop	15859.3571	Nonconformity	5286.4524	UYGM->021	231.437445994
					021->035	127.101728127

					UYGM->035	188.073751090
C2187	Sync.Loop	30241.7891	Conformity	10080.5964	UYGM->021	231.437445994
					021->ESNAL	78.081660052
					UYGM->ESNAL	92.157244953
C2188	Sync.Loop	51164.8909	Nonconformity	17054.9636	UYGM->021	231.437445994
					021->UYIF	99.116770848
					UYGM->UYIF	110.113478603
C2189	Sync.Loop	11794.5211	Conformity	3931.5070	UYGM->021	231.437445994
					021->MTV1	97.491341794
					UYGM->MTV1	212.639148287
C2190	Sync.Loop	10174.1687	Nonconformity	3391.3896	UYGM->022	190.704538769
					022->031	241.086797209
					UYGM->031	216.941271288
C2191	Sync.Loop	9000.7770	Nonconformity	3000.2590	UYGM->022	190.704538769
					022->032	230.220926253
					UYGM->032	208.251298263
C2192	Sync.Loop	12150.2303	Nonconformity	4050.0768	UYGM->022	190.704538769
					022->035	186.153992230
					UYGM->035	188.073751090
C2193	Sync.Loop	23413.2221	Nonconformity	7804.4074	UYGM->022	190.704538769
					022->ESNAL	78.525423818
					UYGM->ESNAL	92.157244953
C2194	Sync.Loop	64952.8780	Nonconformity	21650.9593	UYGM->022	190.704538769
					022->UYLM	52.060452403
					UYGM->UYLM	55.270220272
C2195	Sync.Loop	44681.1000	Nonconformity	14893.7000	UYGM->022	190.704538769
					022->UYIF	103.166845729
					UYGM->UYIF	110.113478603
C2196	Sync.Loop	9125.4401	Conformity	3041.8134	UYGM->022	190.704538769
					022->MTV1	238.487861763
					UYGM->MTV1	212.639148287
C2197	Sync.Loop	29148.9477	Nonconformity	9716.3159	UYGM->023	31.713322567
					023->026	40.907366010
					UYGM->026	38.857559977
C2200	Sync.Loop	18509.6669	Nonconformity	6169.8890	UYGM->023	31.713322567
					023->035	196.294601492
					UYGM->035	188.073751090
C2201	Sync.Loop	22285.7469	Nonconformity	7428.5823	UYGM->023	31.713322567
					023->ESNAL	110.729050598
					UYGM->ESNAL	92.157244953
C2202	Sync.Loop	19531.4087	Nonconformity	6510.4696	UYGM->023	31.713322567
					023->ANP1	230.595533147
					UYGM->ANP1	239.810839734
C2203	Sync.Loop	60811.5520	Nonconformity	20270.5173	UYGM->023	31.713322567
					023->UYLM	58.006696875
					UYGM->UYLM	55.270220272
C2204	Sync.Loop	45243.3579	Nonconformity	15081.1193	UYGM->023	31.713322567
					023->UYIF	118.975999472
					UYGM->UYIF	110.113478603
C2205	Sync.Loop	15263.7595	Nonconformity	5087.9198	UYGM->023	31.713322567
					023->MTV1	212.231431946
					UYGM->MTV1	212.639148287
C2213	Sync.Loop	40648.3556	Nonconformity	13549.4519	UYGM->026	38.857559977
					026->035	209.868924105
					UYGM->035	188.073751090
C2214	Sync.Loop	36392.6471	Nonconformity	12130.8824	UYGM->026	38.857559977
					026->ESNAL	175.355303998
					UYGM->ESNAL	92.157244953
C2215	Sync.Loop	61612.0127	Nonconformity	20537.3376	UYGM->026	38.857559977

					026->UYLM	69.385718632
					UYGM->UYLM	55.270220272
C2216	Sync.Loop	57258.6270	Nonconformity	19086.2090	UYGM->026	38.857559977
					026->UYIF	149.914990550
					UYGM->UYIF	110.113478603
C2217	Sync.Loop	37815.6852	Nonconformity	12605.2284	UYGM->026	38.857559977
					026->MTV1	217.368711203
					UYGM->MTV1	212.639148287
C2218	Sync.Loop	24839.3450	Nonconformity	8279.7817	UYGM->027	55.518050095
					027->033	224.006329968
					UYGM->033	204.811189853
C2219	Sync.Loop	26739.7823	Nonconformity	8913.2608	UYGM->027	55.518050095
					027->035	215.007845225
					UYGM->035	188.073751090
C2220	Sync.Loop	23977.0704	Nonconformity	7992.3568	UYGM->027	55.518050095
					027->ESNAL	143.453090393
					UYGM->ESNAL	92.157244953
C2221	Sync.Loop	60507.6265	Nonconformity	20169.2088	UYGM->027	55.518050095
					027->UYLM	55.142419985
					UYGM->UYLM	55.270220272
C2222	Sync.Loop	46889.8738	Nonconformity	15629.9579	UYGM->027	55.518050095
					027->UYIF	131.184706738
					UYGM->UYIF	110.113478603
C2223	Sync.Loop	24249.1623	Nonconformity	8083.0541	UYGM->027	55.518050095
					027->MTV1	227.366516132
					UYGM->MTV1	212.639148287
C2237	Sync.Loop	10037.8895	Conformity	3345.9632	UYGM->031	216.941271288
					031->032	88.805335509
					UYGM->032	208.251298263
C2238	Sync.Loop	13877.7612	Nonconformity	4625.9204	UYGM->031	216.941271288
					031->035	136.347732850
					UYGM->035	188.073751090
C2239	Sync.Loop	28352.1171	Nonconformity	9450.7057	UYGM->031	216.941271288
					031->ESNAL	74.993985273
					UYGM->ESNAL	92.157244953
C2240	Sync.Loop	69961.8986	Nonconformity	23320.6329	UYGM->031	216.941271288
					031->UYLM	52.790628366
					UYGM->UYLM	55.270220272
C2241	Sync.Loop	49081.7779	Nonconformity	16360.5926	UYGM->031	216.941271288
					031->UYIF	98.557918921
					UYGM->UYIF	110.113478603
C2242	Sync.Loop	9779.3866	Conformity	3259.7955	UYGM->031	216.941271288
					031->MTV1	70.904501733
					UYGM->MTV1	212.639148287
C2243	Sync.Loop	12921.9596	Nonconformity	4307.3199	UYGM->032	208.251298263
					032->035	150.769158644
					UYGM->035	188.073751090
C2244	Sync.Loop	27071.2999	Nonconformity	9023.7666	UYGM->032	208.251298263
					032->ESNAL	74.080033277
					UYGM->ESNAL	92.157244953
C2245	Sync.Loop	68819.1035	Nonconformity	22939.7012	UYGM->032	208.251298263
					032->UYLM	51.959175918
					UYGM->UYLM	55.270220272
C2246	Sync.Loop	47787.7150	Nonconformity	15929.2383	UYGM->032	208.251298263
					032->UYIF	98.918807885
					UYGM->UYIF	110.113478603
C2247	Sync.Loop	9060.0783	Conformity	3020.0261	UYGM->032	208.251298263
					032->MTV1	301.409154300
					UYGM->MTV1	212.639148287

C2248	Sync.Loop	12873.0250	Conformity	4291.0083	UYGM->033	204.811189853
					033->035	146.061113781
					UYGM->035	188.073751090
C2249	Sync.Loop	27530.3039	Nonconformity	9176.7680	UYGM->033	204.811189853
					033->ESNAL	71.949062013
					UYGM->ESNAL	92.157244953
C2250	Sync.Loop	69445.0492	Nonconformity	23148.3497	UYGM->033	204.811189853
					033->UYLM	51.269433872
					UYGM->UYLM	55.270220272
C2251	Sync.Loop	48038.7241	Nonconformity	16012.9080	UYGM->033	204.811189853
					033->UYIF	97.741364072
					UYGM->UYIF	110.113478603
C2252	Sync.Loop	9851.5844	Nonconformity	3283.8615	UYGM->033	204.811189853
					033->MTV1	331.086061534
					UYGM->MTV1	212.639148287
C2253	Sync.Loop	28446.5425	Nonconformity	9482.1808	UYGM->035	188.073751090
					035->ESNAL	62.733704737
					UYGM->ESNAL	92.157244953
C2254	Sync.Loop	18258.7053	Nonconformity	6086.2351	UYGM->035	188.073751090
					035->ANP1	298.827835478
					UYGM->ANP1	239.810839734
C2255	Sync.Loop	70993.5969	Nonconformity	23664.5323	UYGM->035	188.073751090
					035->UYLM	47.891886387
					UYGM->UYLM	55.270220272
C2256	Sync.Loop	48052.5982	Nonconformity	16017.5327	UYGM->035	188.073751090
					035->UYIF	93.520559759
					UYGM->UYIF	110.113478603
C2257	Sync.Loop	13212.1657	Nonconformity	4404.0552	UYGM->035	188.073751090
					035->MTV1	327.383622655
					UYGM->MTV1	212.639148287
C2258	Sync.Loop	32777.6753	Nonconformity	10925.8918	UYGM->ESNAL	92.157244953
					ESNAL->ANP1	259.355514246
					UYGM->ANP1	239.810839734
C2259	Sync.Loop	63335.6957	Nonconformity	21111.8986	UYGM->ESNAL	92.157244953
					ESNAL->UYLM	39.955050221
					UYGM->UYLM	55.270220272
C2260	Sync.Loop	43280.5823	Nonconformity	14426.8608	UYGM->ESNAL	92.157244953
					ESNAL->UYIF	125.048104067
					UYGM->UYIF	110.113478603
C2261	Sync.Loop	27294.2753	Nonconformity	9098.0918	UYGM->ESNAL	92.157244953
					ESNAL->MTV1	255.098930352
					UYGM->MTV1	212.639148287
C2262	Sync.Loop	53741.3169	Nonconformity	17913.7723	UYGM->ANP1	239.810839734
					ANP1->UYIF	98.812425312
					UYGM->UYIF	110.113478603
C2263	Sync.Loop	14375.5086	Nonconformity	4791.8362	UYGM->ANP1	239.810839734
					ANP1->MTV1	95.792858988
					UYGM->MTV1	212.639148287
C2264	Sync.Loop	76464.2080	Nonconformity	25488.0693	UYGM->UYLM	55.270220272
					UYLM->UYIF	191.293247950
					UYGM->UYIF	110.113478603
C2265	Sync.Loop	68932.0095	Nonconformity	22977.3365	UYGM->UYLM	55.270220272
					UYLM->MTV1	232.313473112
					UYGM->MTV1	212.639148287
C2266	Sync.Loop	48090.8920	Nonconformity	16030.2973	UYGM->UYIF	110.113478603
					UYIF->MTV1	279.105939607
					UYGM->MTV1	212.639148287
C2267	Sync.Loop	48640.2320	Nonconformity	16213.4107	UYMO->016	32.295155767
					016->AZOTEA FING	185.508157564

					UYMO->AZOTEA FING	111.352381063
C2268	Sync.Loop	39114.9569	Nonconformity	13038.3190	UYMO->016	32.295155767
					016->017	209.032020934
					UYMO->017	33.097828711
C2269	Sync.Loop	44771.4643	Nonconformity	14923.8214	UYMO->016	32.295155767
					016->023	174.307348613
					UYMO->023	72.725931337
C2270	Sync.Loop	51960.1933	Nonconformity	17320.0644	UYMO->016	32.295155767
					016->026	116.469127800
					UYMO->026	57.510398640
C2272	Sync.Loop	51757.9913	Nonconformity	17252.6638	UYMO->016	32.295155767
					016->035	183.400757151
					UYMO->035	119.413570894
C2273	Sync.Loop	58344.6496	Nonconformity	19448.2165	UYMO->016	32.295155767
					016->ESNAL	149.009639406
					UYMO->ESNAL	88.654783671
C2274	Sync.Loop	44452.5679	Nonconformity	14817.5226	UYMO->016	32.295155767
					016->ANP1	197.967645878
					UYMO->ANP1	120.010490540
C2275	Sync.Loop	80218.5470	Nonconformity	26739.5157	UYMO->016	32.295155767
					016->UYIF	139.704773259
					UYMO->UYIF	102.174237477
C2276	Sync.Loop	47230.3693	Nonconformity	15743.4564	UYMO->016	32.295155767
					016->MTV1	188.200358748
					UYMO->MTV1	110.177403654
C2277	Sync.Loop	18366.6462	Nonconformity	6122.2154	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->034	215.909207212
					UYMO->034	112.052324628
C2278	Sync.Loop	41196.9164	Nonconformity	13732.3055	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->017	0.045328742
					UYMO->017	33.097828711
C2279	Sync.Loop	28119.6828	Nonconformity	9373.2276	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->019	356.669552702
					UYMO->019	54.109801163
C2280	Sync.Loop	20634.2111	Nonconformity	6878.0704	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->020	336.910226051
					UYMO->020	80.926347943
C2281	Sync.Loop	18298.0644	Nonconformity	6099.3548	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->021	285.393358859
					UYMO->021	114.101007433
C2282	Sync.Loop	20742.0470	Nonconformity	6914.0157	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->022	31.016219994
					UYMO->022	99.894125827
C2283	Sync.Loop	29080.0985	Nonconformity	9693.3662	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->023	24.654940009
					UYMO->023	72.725931337
C2285	Sync.Loop	50634.9718	Nonconformity	16878.3239	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->026	34.363349143
					UYMO->026	57.510398640
C2286	Sync.Loop	38225.7621	Nonconformity	12741.9207	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->027	42.675900201
					UYMO->027	72.139782292
C2288	Sync.Loop	18294.3272	Nonconformity	6098.1091	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->031	282.934048602
					UYMO->031	112.937090756
C2289	Sync.Loop	18286.0980	Nonconformity	6095.3660	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->032	300.450632957
					UYMO->032	110.619697057
C2290	Sync.Loop	18378.8705	Conformity	6126.2902	UYMO->AZOTEA FING	111.352381063

					AZOTEA FING->033	256.315927531
					UYMO->033	113.355504228
C2291	Sync.Loop	21551.1463	Conformity	7183.7154	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->035	161.035314305
					UYMO->035	119.413570894
C2292	Sync.Loop	41375.0454	Nonconformity	13791.6818	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->ESNAL	71.755325509
					UYMO->ESNAL	88.654783671
C2293	Sync.Loop	61308.5339	Nonconformity	20436.1780	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->UYIF	98.252411297
					UYMO->UYIF	102.174237477
C2294	Sync.Loop	18290.5747	Conformity	6096.8582	UYMO->AZOTEA FING	111.352381063
					AZOTEA FING->MTV1	300.764979531
					UYMO->MTV1	110.177403654
C2295	Sync.Loop	41262.2782	Nonconformity	13754.0927	UYMO->034	112.052324628
					034->017	0.279421789
					UYMO->017	33.097828711
C2296	Sync.Loop	20666.3505	Conformity	6888.7835	UYMO->034	112.052324628
					034->020	338.080355204
					UYMO->020	80.926347943
C2297	Sync.Loop	18231.5283	Nonconformity	6077.1761	UYMO->034	112.052324628
					034->021	287.541632456
					UYMO->021	114.101007433
C2298	Sync.Loop	20828.5457	Conformity	6942.8486	UYMO->034	112.052324628
					034->022	31.289291002
					UYMO->022	99.894125827
C2299	Sync.Loop	18224.6652	Conformity	6074.8884	UYMO->034	112.052324628
					034->031	287.205679118
					UYMO->031	112.937090756
C2300	Sync.Loop	18255.2189	Conformity	6085.0730	UYMO->034	112.052324628
					034->032	310.150489863
					UYMO->032	110.619697057
C2301	Sync.Loop	21458.8695	Nonconformity	7152.9565	UYMO->034	112.052324628
					034->035	158.142437378
					UYMO->035	119.413570894
C2302	Sync.Loop	41440.3762	Nonconformity	13813.4587	UYMO->034	112.052324628
					034->ESNAL	71.441020665
					UYMO->ESNAL	88.654783671
C2303	Sync.Loop	61334.1546	Nonconformity	20444.7182	UYMO->034	112.052324628
					034->UYIF	97.983348568
					UYMO->UYIF	102.174237477
C2304	Sync.Loop	18258.4009	Nonconformity	6086.1336	UYMO->034	112.052324628
					034->MTV1	307.270718803
					UYMO->MTV1	110.177403654
C2305	Sync.Loop	32834.2266	Nonconformity	10944.7422	UYMO->017	33.097828711
					017->019	184.242838437
					UYMO->019	54.109801163
C2306	Sync.Loop	34549.3117	Nonconformity	11516.4372	UYMO->017	33.097828711
					017->020	188.888916417
					UYMO->020	80.926347943
C2307	Sync.Loop	37787.8732	Nonconformity	12595.9577	UYMO->017	33.097828711
					017->021	190.214432931
					UYMO->021	114.101007433
C2308	Sync.Loop	40083.1469	Nonconformity	13361.0490	UYMO->017	33.097828711
					017->022	176.161834090
					UYMO->022	99.894125827
C2309	Sync.Loop	37880.1308	Nonconformity	12626.7103	UYMO->017	33.097828711
					017->023	161.362452608
					UYMO->023	72.725931337

C2311	Sync.Loop	48966.6093	Nonconformity	16322.2031	UYMO->017	33.097828711
					017->026	94.851184042
					UYMO->026	57.510398640
C2312	Sync.Loop	44089.8759	Nonconformity	14696.6253	UYMO->017	33.097828711
					017->027	134.332124008
					UYMO->027	72.139782292
C2314	Sync.Loop	39490.6327	Nonconformity	13163.5442	UYMO->017	33.097828711
					017->031	185.105576669
					UYMO->031	112.937090756
C2315	Sync.Loop	40192.5607	Nonconformity	13397.5202	UYMO->017	33.097828711
					017->032	182.135922876
					UYMO->032	110.619697057
C2316	Sync.Loop	40902.0178	Nonconformity	13634.0059	UYMO->017	33.097828711
					017->033	181.829828927
					UYMO->033	113.355504228
C2317	Sync.Loop	44378.9618	Nonconformity	14792.9873	UYMO->017	33.097828711
					017->035	178.075075126
					UYMO->035	119.413570894
C2318	Sync.Loop	52806.1070	Nonconformity	17602.0357	UYMO->017	33.097828711
					017->ESNAL	137.548721838
					UYMO->ESNAL	88.654783671
C2319	Sync.Loop	36698.6065	Nonconformity	12232.8688	UYMO->017	33.097828711
					017->ANP1	195.303301745
					UYMO->ANP1	120.010490540
C2320	Sync.Loop	75148.1309	Nonconformity	25049.3770	UYMO->017	33.097828711
					017->UYIF	132.425003848
					UYMO->UYIF	102.174237477
C2321	Sync.Loop	39703.7847	Nonconformity	13234.5949	UYMO->017	33.097828711
					017->MTV1	183.184032544
					UYMO->MTV1	110.177403654
C2323	Sync.Loop	35702.3390	Nonconformity	11900.7797	UYMO->019	54.109801163
					019->027	93.090759293
					UYMO->027	72.139782292
C2324	Sync.Loop	27800.9040	Nonconformity	9266.9680	UYMO->019	54.109801163
					019->033	179.915398828
					UYMO->033	113.355504228
C2325	Sync.Loop	31336.9803	Nonconformity	10445.6601	UYMO->019	54.109801163
					019->035	173.964448296
					UYMO->035	119.413570894
C2326	Sync.Loop	43127.2667	Nonconformity	14375.7556	UYMO->019	54.109801163
					019->ESNAL	113.677451147
					UYMO->ESNAL	88.654783671
C2327	Sync.Loop	65509.7537	Nonconformity	21836.5846	UYMO->019	54.109801163
					019->UYIF	119.130705889
					UYMO->UYIF	102.174237477
C2328	Sync.Loop	26593.3252	Nonconformity	8864.4417	UYMO->019	54.109801163
					019->MTV1	182.283365369
					UYMO->MTV1	110.177403654
C2329	Sync.Loop	16710.6547	Nonconformity	5570.2182	UYMO->020	80.926347943
					020->021	194.556959751
					UYMO->021	114.101007433
C2330	Sync.Loop	20342.0886	Nonconformity	6780.6962	UYMO->020	80.926347943
					020->022	133.423468802
					UYMO->022	99.894125827
C2331	Sync.Loop	18506.0009	Nonconformity	6168.6670	UYMO->020	80.926347943
					020->031	173.760356405
					UYMO->031	112.937090756
C2332	Sync.Loop	19435.4049	Nonconformity	6478.4683	UYMO->020	80.926347943
					020->032	162.396024497

					UYMO->032	110.619697057
C2333	Sync.Loop	23906.8496	Nonconformity	7968.9499	UYMO->020	80.926347943
					020->035	158.108920828
					UYMO->035	119.413570894
C2334	Sync.Loop	40237.5642	Nonconformity	13412.5214	UYMO->020	80.926347943
					020->ESNAL	92.474355717
					UYMO->ESNAL	88.654783671
C2335	Sync.Loop	61722.3410	Nonconformity	20574.1137	UYMO->020	80.926347943
					020->UYIF	107.862350232
					UYMO->UYIF	102.174237477
C2336	Sync.Loop	18861.1217	Nonconformity	6287.0406	UYMO->020	80.926347943
					020->MTV1	165.540356856
					UYMO->MTV1	110.177403654
C2337	Sync.Loop	19821.2736	Conformity	6607.0912	UYMO->021	114.101007433
					021->022	76.795355297
					UYMO->022	99.894125827
C2338	Sync.Loop	16976.8199	Nonconformity	5658.9400	UYMO->021	114.101007433
					021->032	100.926545661
					UYMO->032	110.619697057
C2339	Sync.Loop	21039.3941	Conformity	7013.1314	UYMO->021	114.101007433
					021->035	127.101728127
					UYMO->035	119.413570894
C2340	Sync.Loop	40999.7560	Nonconformity	13666.5853	UYMO->021	114.101007433
					021->ESNAL	78.081660052
					UYMO->ESNAL	88.654783671
C2341	Sync.Loop	61312.0931	Nonconformity	20437.3644	UYMO->021	114.101007433
					021->UYIF	99.116770848
					UYMO->UYIF	102.174237477
C2342	Sync.Loop	16339.3684	Nonconformity	5446.4561	UYMO->021	114.101007433
					021->MTV1	97.491341794
					UYMO->MTV1	110.177403654
C2343	Sync.Loop	20126.2605	Nonconformity	6708.7535	UYMO->022	99.894125827
					022->031	241.086797209
					UYMO->031	112.937090756
C2344	Sync.Loop	20193.3185	Nonconformity	6731.1062	UYMO->022	99.894125827
					022->032	230.220926253
					UYMO->032	110.619697057
C2345	Sync.Loop	23655.6716	Nonconformity	7885.2239	UYMO->022	99.894125827
					022->035	186.153992230
					UYMO->035	119.413570894
C2346	Sync.Loop	40496.5933	Nonconformity	13498.8644	UYMO->022	99.894125827
					022->ESNAL	78.525423818
					UYMO->ESNAL	88.654783671
C2347	Sync.Loop	61153.7065	Nonconformity	20384.5688	UYMO->022	99.894125827
					022->UYIF	103.166845729
					UYMO->UYIF	102.174237477
C2348	Sync.Loop	19995.6917	Nonconformity	6665.2306	UYMO->022	99.894125827
					022->MTV1	238.487861763
					UYMO->MTV1	110.177403654
C2349	Sync.Loop	46279.7899	Nonconformity	15426.5966	UYMO->023	72.725931337
					023->026	40.907366010
					UYMO->026	57.510398640
C2351	Sync.Loop	31921.5262	Nonconformity	10640.5087	UYMO->023	72.725931337
					023->035	196.294601492
					UYMO->035	119.413570894
C2352	Sync.Loop	41275.5362	Nonconformity	13758.5121	UYMO->023	72.725931337
					023->ESNAL	110.729050598
					UYMO->ESNAL	88.654783671
C2353	Sync.Loop	26831.5158	Nonconformity	8943.8386	UYMO->023	72.725931337

					023->ANP1	230.595533147
					UYMO->ANP1	120.010490540
C2354	Sync.Loop	63622.3825	Nonconformity	21207.4608	UYMO->023	72.725931337
					023->UYIF	118.975999472
					UYMO->UYIF	102.174237477
C2355	Sync.Loop	28040.4291	Nonconformity	9346.8097	UYMO->023	72.725931337
					023->MTV1	212.231431946
					UYMO->MTV1	110.177403654
C2362	Sync.Loop	53194.9106	Nonconformity	17731.6369	UYMO->026	57.510398640
					026->035	209.868924105
					UYMO->035	119.413570894
C2363	Sync.Loop	54517.1321	Nonconformity	18172.3774	UYMO->026	57.510398640
					026->ESNAL	175.355303998
					UYMO->ESNAL	88.654783671
C2364	Sync.Loop	74772.3473	Nonconformity	24924.1158	UYMO->026	57.510398640
					026->UYIF	149.914990550
					UYMO->UYIF	102.174237477
C2365	Sync.Loop	49727.0506	Nonconformity	16575.6835	UYMO->026	57.510398640
					026->MTV1	217.368711203
					UYMO->MTV1	110.177403654
C2366	Sync.Loop	38242.2641	Nonconformity	12747.4214	UYMO->027	72.139782292
					027->033	224.006329968
					UYMO->033	113.355504228
C2367	Sync.Loop	40603.3152	Nonconformity	13534.4384	UYMO->027	72.139782292
					027->035	215.007845225
					UYMO->035	119.413570894
C2368	Sync.Loop	43418.5332	Nonconformity	14472.8444	UYMO->027	72.139782292
					027->ESNAL	143.453090393
					UYMO->ESNAL	88.654783671
C2369	Sync.Loop	65720.5719	Nonconformity	21906.8573	UYMO->027	72.139782292
					027->UYIF	131.184706738
					UYMO->UYIF	102.174237477
C2370	Sync.Loop	37477.5055	Nonconformity	12492.5018	UYMO->027	72.139782292
					027->MTV1	227.366516132
					UYMO->MTV1	110.177403654
C2376	Sync.Loop	16999.2125	Conformity	5666.4042	UYMO->031	112.937090756
					031->032	88.805335509
					UYMO->032	110.619697057
C2377	Sync.Loop	21151.9839	Nonconformity	7050.6613	UYMO->031	112.937090756
					031->035	136.347732850
					UYMO->035	119.413570894
C2378	Sync.Loop	41204.2698	Nonconformity	13734.7566	UYMO->031	112.937090756
					031->ESNAL	74.993985273
					UYMO->ESNAL	88.654783671
C2379	Sync.Loop	61323.1659	Nonconformity	20441.0553	UYMO->031	112.937090756
					031->UYIF	98.557918921
					UYMO->UYIF	102.174237477
C2380	Sync.Loop	16418.4197	Nonconformity	5472.8066	UYMO->031	112.937090756
					031->MTV1	70.904501733
					UYMO->MTV1	110.177403654
C2381	Sync.Loop	21436.6320	Nonconformity	7145.5440	UYMO->032	110.619697057
					032->035	150.769158644
					UYMO->035	119.413570894
C2382	Sync.Loop	41163.9023	Nonconformity	13721.3008	UYMO->032	110.619697057
					032->ESNAL	74.080033277
					UYMO->ESNAL	88.654783671
C2383	Sync.Loop	61269.5526	Nonconformity	20423.1842	UYMO->032	110.619697057
					032->UYIF	98.918807885
					UYMO->UYIF	102.174237477

C2384	Sync.Loop	16939.5611	Nonconformity	5646.5204	UYMO->032	110.619697057
					032->MTV1	301.409154300
					UYMO->MTV1	110.177403654
C2385	Sync.Loop	21239.9833	Nonconformity	7079.9944	UYMO->033	113.355504228
					033->035	146.061113781
					UYMO->035	119.413570894
C2386	Sync.Loop	41475.1922	Nonconformity	13825.0641	UYMO->033	113.355504228
					033->ESNAL	71.949062013
					UYMO->ESNAL	88.654783671
C2387	Sync.Loop	61372.8477	Nonconformity	20457.6159	UYMO->033	113.355504228
					033->UYIF	97.741364072
					UYMO->UYIF	102.174237477
C2388	Sync.Loop	17583.3532	Nonconformity	5861.1177	UYMO->033	113.355504228
					033->MTV1	331.086061534
					UYMO->MTV1	110.177403654
C2389	Sync.Loop	42852.0446	Conformity	14284.0149	UYMO->035	119.413570894
					035->ESNAL	62.733704737
					UYMO->ESNAL	88.654783671
C2390	Sync.Loop	20974.5252	Nonconformity	6991.5084	UYMO->035	119.413570894
					035->ANP1	298.827835478
					UYMO->ANP1	120.010490540
C2391	Sync.Loop	61847.3355	Nonconformity	20615.7785	UYMO->035	119.413570894
					035->UYIF	93.520559759
					UYMO->UYIF	102.174237477
C2392	Sync.Loop	21404.5481	Nonconformity	7134.8494	UYMO->035	119.413570894
					035->MTV1	327.383622655
					UYMO->MTV1	110.177403654
C2393	Sync.Loop	41071.4252	Nonconformity	13690.4751	UYMO->ESNAL	88.654783671
					ESNAL->ANP1	259.355514246
					UYMO->ANP1	120.010490540
C2394	Sync.Loop	62653.2497	Nonconformity	20884.4166	UYMO->ESNAL	88.654783671
					ESNAL->UYIF	125.048104067
					UYMO->UYIF	102.174237477
C2395	Sync.Loop	41064.5877	Nonconformity	13688.1959	UYMO->ESNAL	88.654783671
					ESNAL->MTV1	255.098930352
					UYMO->MTV1	110.177403654
C2396	Sync.Loop	61424.3021	Nonconformity	20474.7674	UYMO->ANP1	120.010490540
					ANP1->UYIF	98.812425312
					UYMO->UYIF	102.174237477
C2397	Sync.Loop	16456.1389	Nonconformity	5485.3796	UYMO->ANP1	120.010490540
					ANP1->MTV1	95.792858988
					UYMO->MTV1	110.177403654
C2398	Sync.Loop	61250.4397	Nonconformity	20416.8132	UYMO->UYIF	102.174237477
					UYIF->MTV1	279.105939607
					UYMO->MTV1	110.177403654
C2399	Sync.Loop	40300.2871	Nonconformity	13433.4290	016->AZOTEA FING	185.508157564
					AZOTEA FING->017	0.045328742
					016->017	209.032020934
C2400	Sync.Loop	40569.5848	Nonconformity	13523.1949	016->AZOTEA FING	185.508157564
					AZOTEA FING->023	24.654940009
					016->023	174.307348613
C2401	Sync.Loop	48472.2756	Nonconformity	16157.4252	016->AZOTEA FING	185.508157564
					AZOTEA FING->026	34.363349143
					016->026	116.469127800
C2403	Sync.Loop	43594.9335	Nonconformity	14531.6445	016->AZOTEA FING	185.508157564
					AZOTEA FING->035	161.035314305
					016->035	183.400757151
C2404	Sync.Loop	50833.1471	Nonconformity	16944.3824	016->AZOTEA FING	185.508157564
					AZOTEA FING->ESNAL	71.755325509

					016->ESNAL	149.009639406
C2405	Sync.Loop	78383.6025	Nonconformity	26127.8675	016->AZOTEA FING	185.508157564
					AZOTEA FING->UYLM	50.886964072
					016->UYLM	86.323347523
C2406	Sync.Loop	71643.7150	Nonconformity	23881.2383	016->AZOTEA FING	185.508157564
					AZOTEA FING->UYIF	98.252411297
					016->UYIF	139.704773259
C2407	Sync.Loop	40502.9875	Nonconformity	13500.9958	016->AZOTEA FING	185.508157564
					AZOTEA FING->MTV1	300.764979531
					016->MTV1	188.200358748
C2408	Sync.Loop	26848.1083	Nonconformity	8949.3694	016->017	209.032020934
					017->023	161.362452608
					016->023	174.307348613
C2409	Sync.Loop	24282.4043	Nonconformity	8094.1348	016->017	209.032020934
					017->026	94.851184042
					016->026	116.469127800
C2411	Sync.Loop	43901.2401	Nonconformity	14633.7467	016->017	209.032020934
					017->035	178.075075126
					016->035	183.400757151
C2412	Sync.Loop	39742.6999	Nonconformity	13247.5666	016->017	209.032020934
					017->ESNAL	137.548721838
					016->ESNAL	149.009639406
C2413	Sync.Loop	40035.8166	Nonconformity	13345.2722	016->017	209.032020934
					017->ANP1	195.303301745
					016->ANP1	197.967645878
C2414	Sync.Loop	55207.5662	Nonconformity	18402.5221	016->017	209.032020934
					017->UYLM	79.255556275
					016->UYLM	86.323347523
C2415	Sync.Loop	62961.8032	Nonconformity	20987.2677	016->017	209.032020934
					017->UYIF	132.425003848
					016->UYIF	139.704773259
C2416	Sync.Loop	39394.6887	Nonconformity	13131.5629	016->017	209.032020934
					017->MTV1	183.184032544
					016->MTV1	188.200358748
C2417	Sync.Loop	33981.7006	Nonconformity	11327.2335	016->023	174.307348613
					023->026	40.907366010
					016->026	116.469127800
C2419	Sync.Loop	43829.9202	Nonconformity	14609.9734	016->023	174.307348613
					023->035	196.294601492
					016->035	183.400757151
C2420	Sync.Loop	40598.2447	Nonconformity	13532.7482	016->023	174.307348613
					023->ESNAL	110.729050598
					016->ESNAL	149.009639406
C2421	Sync.Loop	42554.8415	Nonconformity	14184.9472	016->023	174.307348613
					023->ANP1	230.595533147
					016->ANP1	197.967645878
C2422	Sync.Loop	64710.7270	Nonconformity	21570.2423	016->023	174.307348613
					023->UYLM	58.006696875
					016->UYLM	86.323347523
C2423	Sync.Loop	63822.1704	Nonconformity	21274.0568	016->023	174.307348613
					023->UYIF	118.975999472
					016->UYIF	139.704773259
C2424	Sync.Loop	40117.4487	Nonconformity	13372.4829	016->023	174.307348613
					023->MTV1	212.231431946
					016->MTV1	188.200358748
C2426	Sync.Loop	51451.1221	Nonconformity	17150.3740	016->026	116.469127800
					026->035	209.868924105
					016->035	183.400757151
C2427	Sync.Loop	40187.6581	Nonconformity	13395.8860	016->026	116.469127800

					026->ESNAL	175.355303998
					016->ESNAL	149.009639406
C2428	Sync.Loop	50993.7010	Nonconformity	16997.9003	016->026	116.469127800
					026->UYLM	69.385718632
					016->UYLM	86.323347523
C2429	Sync.Loop	61319.9527	Nonconformity	20439.9842	016->026	116.469127800
					026->UYIF	149.914990550
					016->UYIF	139.704773259
C2430	Sync.Loop	48151.8877	Nonconformity	16050.6292	016->026	116.469127800
					026->MTV1	217.368711203
					016->MTV1	188.200358748
C2437	Sync.Loop	52729.0540	Nonconformity	17576.3513	016->035	183.400757151
					035->ESNAL	62.733704737
					016->ESNAL	149.009639406
C2438	Sync.Loop	47252.1518	Nonconformity	15750.7173	016->035	183.400757151
					035->ANP1	298.827835478
					016->ANP1	197.967645878
C2439	Sync.Loop	80862.7856	Nonconformity	26954.2619	016->035	183.400757151
					035->UYLM	47.891886387
					016->UYLM	86.323347523
C2440	Sync.Loop	72601.4243	Nonconformity	24200.4748	016->035	183.400757151
					035->UYIF	93.520559759
					016->UYIF	139.704773259
C2441	Sync.Loop	44035.8686	Nonconformity	14678.6229	016->035	183.400757151
					035->MTV1	327.383622655
					016->MTV1	188.200358748
C2442	Sync.Loop	54763.3663	Nonconformity	18254.4554	016->ESNAL	149.009639406
					ESNAL->ANP1	259.355514246
					016->ANP1	197.967645878
C2443	Sync.Loop	66197.1289	Nonconformity	22065.7096	016->ESNAL	149.009639406
					ESNAL->UYLM	39.955050221
					016->UYLM	86.323347523
C2444	Sync.Loop	60821.6530	Nonconformity	20273.8843	016->ESNAL	149.009639406
					ESNAL->UYIF	125.048104067
					016->UYIF	139.704773259
C2445	Sync.Loop	51110.2227	Nonconformity	17036.7409	016->ESNAL	149.009639406
					ESNAL->MTV1	255.098930352
					016->MTV1	188.200358748
C2446	Sync.Loop	75993.3225	Nonconformity	25331.1075	016->ANP1	197.967645878
					ANP1->UYIF	98.812425312
					016->UYIF	139.704773259
C2447	Sync.Loop	42902.3911	Nonconformity	14300.7970	016->ANP1	197.967645878
					ANP1->MTV1	95.792858988
					016->MTV1	188.200358748
C2448	Sync.Loop	79591.9558	Nonconformity	26530.6519	016->UYLM	86.323347523
					UYLM->UYIF	191.293247950
					016->UYIF	139.704773259
C2449	Sync.Loop	78334.6341	Nonconformity	26111.5447	016->UYLM	86.323347523
					UYLM->MTV1	232.313473112
					016->MTV1	188.200358748
C2450	Sync.Loop	72173.1541	Nonconformity	24057.7180	016->UYIF	139.704773259
					UYIF->MTV1	279.105939607
					016->MTV1	188.200358748
C2451	Sync.Loop	33062.8939	Nonconformity	11020.9646	AZOTEA FING->034	215.909207212
					034->017	0.279421789
					AZOTEA FING->017	0.045328742
C2452	Sync.Loop	9716.5186	Nonconformity	3238.8395	AZOTEA FING->034	215.909207212
					034->020	338.080355204
					AZOTEA FING->020	336.910226051

C2453	Sync.Loop	5905.8952	Conformity	1968.6317	AZOTEA FING->034	215.909207212
					034->021	287.541632456
					AZOTEA FING->021	285.393358859
C2454	Sync.Loop	4128.0535	Nonconformity	1376.0178	AZOTEA FING->034	215.909207212
					034->022	31.289291002
					AZOTEA FING->022	31.016219994
C2455	Sync.Loop	3005.0848	Conformity	1001.6949	AZOTEA FING->034	215.909207212
					034->031	287.205679118
					AZOTEA FING->031	282.934048602
C2456	Sync.Loop	1482.4370	Conformity	494.1457	AZOTEA FING->034	215.909207212
					034->032	310.150489863
					AZOTEA FING->032	300.450632957
C2457	Sync.Loop	3911.0972	Nonconformity	1303.6991	AZOTEA FING->034	215.909207212
					034->035	158.142437378
					AZOTEA FING->035	161.035314305
C2458	Sync.Loop	24544.1591	Nonconformity	8181.3864	AZOTEA FING->034	215.909207212
					034->ESNAL	71.441020665
					AZOTEA FING->ESNAL	71.755325509
C2459	Sync.Loop	68143.9535	Nonconformity	22714.6512	AZOTEA FING->034	215.909207212
					034->UYLM	50.837407568
					AZOTEA FING->UYLM	50.886964072
C2460	Sync.Loop	43374.6081	Nonconformity	14458.2027	AZOTEA FING->034	215.909207212
					034->UYIF	97.983348568
					AZOTEA FING->UYIF	98.252411297
C2461	Sync.Loop	2146.3046	Nonconformity	715.4349	AZOTEA FING->034	215.909207212
					034->MTV1	307.270718803
					AZOTEA FING->MTV1	300.764979531
C2462	Sync.Loop	32884.7415	Nonconformity	10961.5805	AZOTEA FING->017	0.045328742
					017->019	184.242838437
					AZOTEA FING->019	356.669552702
C2463	Sync.Loop	33377.6476	Nonconformity	11125.8825	AZOTEA FING->017	0.045328742
					017->020	188.888916417
					AZOTEA FING->020	336.910226051
C2464	Sync.Loop	35240.4079	Nonconformity	11746.8026	AZOTEA FING->017	0.045328742
					017->021	190.214432931
					AZOTEA FING->021	285.393358859
C2465	Sync.Loop	33160.8225	Nonconformity	11053.6075	AZOTEA FING->017	0.045328742
					017->022	176.161834090
					AZOTEA FING->022	31.016219994
C2466	Sync.Loop	34071.7046	Nonconformity	11357.2349	AZOTEA FING->017	0.045328742
					017->023	161.362452608
					AZOTEA FING->023	24.654940009
C2468	Sync.Loop	45872.1450	Nonconformity	15290.7150	AZOTEA FING->017	0.045328742
					017->026	94.851184042
					AZOTEA FING->026	34.363349143
C2469	Sync.Loop	39315.6336	Nonconformity	13105.2112	AZOTEA FING->017	0.045328742
					017->027	134.332124008
					AZOTEA FING->027	42.675900201
C2471	Sync.Loop	34049.2202	Nonconformity	11349.7401	AZOTEA FING->017	0.045328742
					017->031	185.105576669
					AZOTEA FING->031	282.934048602
C2472	Sync.Loop	33197.9466	Nonconformity	11065.9822	AZOTEA FING->017	0.045328742
					017->032	182.135922876
					AZOTEA FING->032	300.450632957
C2473	Sync.Loop	33516.8128	Nonconformity	11172.2709	AZOTEA FING->017	0.045328742
					017->033	181.829828927
					AZOTEA FING->033	256.315927531
C2474	Sync.Loop	36609.3573	Nonconformity	12203.1191	AZOTEA FING->017	0.045328742
					017->035	178.075075126

					AZOTEA FING->035	161.035314305
C2475	Sync.Loop	45688.0578	Nonconformity	15229.3526	AZOTEA FING->017	0.045328742
					017->ESNAL	137.548721838
					AZOTEA FING->ESNAL	71.755325509
C2476	Sync.Loop	77184.5273	Nonconformity	25728.1758	AZOTEA FING->017	0.045328742
					017->UYLM	79.255556275
					AZOTEA FING->UYLM	50.886964072
C2477	Sync.Loop	66966.7522	Nonconformity	22322.2507	AZOTEA FING->017	0.045328742
					017->UYIF	132.425003848
					AZOTEA FING->UYIF	98.252411297
C2478	Sync.Loop	33369.8562	Nonconformity	11123.2854	AZOTEA FING->017	0.045328742
					017->MTV1	183.184032544
					AZOTEA FING->MTV1	300.764979531
C2480	Sync.Loop	29399.8281	Nonconformity	9799.9427	AZOTEA FING->019	356.669552702
					019->027	93.090759293
					AZOTEA FING->027	42.675900201
C2481	Sync.Loop	18887.4304	Nonconformity	6295.8101	AZOTEA FING->019	356.669552702
					019->033	179.915398828
					AZOTEA FING->033	256.315927531
C2482	Sync.Loop	22039.1072	Nonconformity	7346.3691	AZOTEA FING->019	356.669552702
					019->035	173.964448296
					AZOTEA FING->035	161.035314305
C2483	Sync.Loop	34480.9488	Nonconformity	11493.6496	AZOTEA FING->019	356.669552702
					019->ESNAL	113.677451147
					AZOTEA FING->ESNAL	71.755325509
C2484	Sync.Loop	72641.8354	Nonconformity	24213.9451	AZOTEA FING->019	356.669552702
					019->UYLM	65.385809933
					AZOTEA FING->UYLM	50.886964072
C2485	Sync.Loop	55800.1064	Nonconformity	18600.0355	AZOTEA FING->019	356.669552702
					019->UYIF	119.130705889
					AZOTEA FING->UYIF	98.252411297
C2486	Sync.Loop	18731.1281	Nonconformity	6243.7094	AZOTEA FING->019	356.669552702
					019->MTV1	182.283365369
					AZOTEA FING->MTV1	300.764979531
C2487	Sync.Loop	11412.7417	Conformity	3804.2472	AZOTEA FING->020	336.910226051
					020->021	194.556959751
					AZOTEA FING->021	285.393358859
C2488	Sync.Loop	10669.3165	Conformity	3556.4388	AZOTEA FING->020	336.910226051
					020->022	133.423468802
					AZOTEA FING->022	31.016219994
C2489	Sync.Loop	10314.1406	Conformity	3438.0469	AZOTEA FING->020	336.910226051
					020->031	173.760356405
					AZOTEA FING->031	282.934048602
C2490	Sync.Loop	9690.3431	Conformity	3230.1144	AZOTEA FING->020	336.910226051
					020->032	162.396024497
					AZOTEA FING->032	300.450632957
C2491	Sync.Loop	13386.7974	Conformity	4462.2658	AZOTEA FING->020	336.910226051
					020->035	158.108920828
					AZOTEA FING->035	161.035314305
C2492	Sync.Loop	30369.0672	Nonconformity	10123.0224	AZOTEA FING->020	336.910226051
					020->ESNAL	92.474355717
					AZOTEA FING->ESNAL	71.755325509
C2493	Sync.Loop	71684.5599	Nonconformity	23894.8533	AZOTEA FING->020	336.910226051
					020->UYLM	58.890616705
					AZOTEA FING->UYLM	50.886964072
C2494	Sync.Loop	50790.5146	Nonconformity	16930.1715	AZOTEA FING->020	336.910226051
					020->UYIF	107.862350232
					AZOTEA FING->UYIF	98.252411297
C2495	Sync.Loop	9776.7456	Conformity	3258.9152	AZOTEA FING->020	336.910226051

					020->MTV1	165.540356856
					AZOTEA FING->MTV1	300.764979531
C2496	Sync.Loop	8772.7002	Conformity	2924.2334	AZOTEA FING->021	285.393358859
					021->022	76.795355297
					AZOTEA FING->022	31.016219994
C2497	Sync.Loop	5855.9569	Conformity	1951.9856	AZOTEA FING->021	285.393358859
					021->032	100.926545661
					AZOTEA FING->032	300.450632957
C2498	Sync.Loop	9143.5407	Nonconformity	3047.8469	AZOTEA FING->021	285.393358859
					021->035	127.101728127
					AZOTEA FING->035	161.035314305
C2499	Sync.Loop	29755.4579	Nonconformity	9918.4860	AZOTEA FING->021	285.393358859
					021->ESNAL	78.081660052
					AZOTEA FING->ESNAL	71.755325509
C2500	Sync.Loop	49004.4655	Nonconformity	16334.8218	AZOTEA FING->021	285.393358859
					021->UYIF	99.116770848
					AZOTEA FING->UYIF	98.252411297
C2501	Sync.Loop	5879.1911	Conformity	1959.7304	AZOTEA FING->021	285.393358859
					021->MTV1	97.491341794
					AZOTEA FING->MTV1	300.764979531
					AZOTEA FING->MTV1	300.764979531
C2502	Sync.Loop	6183.7399	Nonconformity	2061.2466	AZOTEA FING->022	31.016219994
					022->031	241.086797209
					AZOTEA FING->031	282.934048602
C2503	Sync.Loop	4697.5964	Conformity	1565.8655	AZOTEA FING->022	31.016219994
					022->032	230.220926253
					AZOTEA FING->032	300.450632957
C2504	Sync.Loop	7384.9591	Conformity	2461.6530	AZOTEA FING->022	31.016219994
					022->035	186.153992230
					AZOTEA FING->035	161.035314305
C2505	Sync.Loop	24877.4361	Nonconformity	8292.4787	AZOTEA FING->022	31.016219994
					022->ESNAL	78.525423818
					AZOTEA FING->ESNAL	71.755325509
C2506	Sync.Loop	68035.3723	Nonconformity	22678.4574	AZOTEA FING->022	31.016219994
					022->UYLM	52.060452403
					AZOTEA FING->UYLM	50.886964072
C2507	Sync.Loop	44471.2198	Nonconformity	14823.7399	AZOTEA FING->022	31.016219994
					022->UYIF	103.166845729
					AZOTEA FING->UYIF	98.252411297
C2508	Sync.Loop	5160.6552	Conformity	1720.2184	AZOTEA FING->022	31.016219994
					022->MTV1	238.487861763
					AZOTEA FING->MTV1	300.764979531
C2509	Sync.Loop	37798.1159	Nonconformity	12599.3720	AZOTEA FING->023	24.654940009
					023->026	40.907366010
					AZOTEA FING->026	34.363349143
C2512	Sync.Loop	18764.7120	Nonconformity	6254.9040	AZOTEA FING->023	24.654940009
					023->035	196.294601492
					AZOTEA FING->035	161.035314305
C2513	Sync.Loop	28770.2772	Nonconformity	9590.0924	AZOTEA FING->023	24.654940009
					023->ESNAL	110.729050598
					AZOTEA FING->ESNAL	71.755325509
C2514	Sync.Loop	68914.3627	Nonconformity	22971.4542	AZOTEA FING->023	24.654940009
					023->UYLM	58.006696875
					AZOTEA FING->UYLM	50.886964072
C2515	Sync.Loop	50053.7941	Nonconformity	16684.5980	AZOTEA FING->023	24.654940009
					023->UYIF	118.975999472
					AZOTEA FING->UYIF	98.252411297
C2516	Sync.Loop	16319.2909	Conformity	5439.7636	AZOTEA FING->023	24.654940009
					023->MTV1	212.231431946
					AZOTEA FING->MTV1	300.764979531

C2524	Sync.Loop	40752.0582	Nonconformity	13584.0194	AZOTEA FING->026	34.363349143
					026->035	209.868924105
					AZOTEA FING->035	161.035314305
C2525	Sync.Loop	42725.8349	Nonconformity	14241.9450	AZOTEA FING->026	34.363349143
					026->ESNAL	175.355303998
					AZOTEA FING->ESNAL	71.755325509
C2526	Sync.Loop	69563.4810	Nonconformity	23187.8270	AZOTEA FING->026	34.363349143
					026->UYLM	69.385718632
					AZOTEA FING->UYLM	50.886964072
C2527	Sync.Loop	61917.7207	Nonconformity	20639.2402	AZOTEA FING->026	34.363349143
					026->UYIF	149.914990550
					AZOTEA FING->UYIF	98.252411297
C2528	Sync.Loop	38719.8742	Nonconformity	12906.6247	AZOTEA FING->026	34.363349143
					026->MTV1	217.368711203
					AZOTEA FING->MTV1	300.764979531
C2529	Sync.Loop	24504.0333	Nonconformity	8168.0111	AZOTEA FING->027	42.675900201
					027->033	224.006329968
					AZOTEA FING->033	256.315927531
C2530	Sync.Loop	26480.6849	Nonconformity	8826.8950	AZOTEA FING->027	42.675900201
					027->035	215.007845225
					AZOTEA FING->035	161.035314305
C2531	Sync.Loop	29947.4581	Nonconformity	9982.4860	AZOTEA FING->027	42.675900201
					027->ESNAL	143.453090393
					AZOTEA FING->ESNAL	71.755325509
C2532	Sync.Loop	68096.2947	Nonconformity	22698.7649	AZOTEA FING->027	42.675900201
					027->UYLM	55.142419985
					AZOTEA FING->UYLM	50.886964072
C2533	Sync.Loop	51186.1674	Nonconformity	17062.0558	AZOTEA FING->027	42.675900201
					027->UYIF	131.184706738
					AZOTEA FING->UYIF	98.252411297
C2534	Sync.Loop	24790.5513	Nonconformity	8263.5171	AZOTEA FING->027	42.675900201
					027->MTV1	227.366516132
					AZOTEA FING->MTV1	300.764979531
C2546	Sync.Loop	2984.4023	Conformity	994.8008	AZOTEA FING->031	282.934048602
					031->032	88.805335509
					AZOTEA FING->032	300.450632957
C2547	Sync.Loop	6362.1833	Conformity	2120.7278	AZOTEA FING->031	282.934048602
					031->035	136.347732850
					AZOTEA FING->035	161.035314305
C2548	Sync.Loop	27066.0245	Nonconformity	9022.0082	AZOTEA FING->031	282.934048602
					031->ESNAL	74.993985273
					AZOTEA FING->ESNAL	71.755325509
C2549	Sync.Loop	70294.0863	Nonconformity	23431.3621	AZOTEA FING->031	282.934048602
					031->UYLM	52.790628366
					AZOTEA FING->UYLM	50.886964072
C2550	Sync.Loop	46121.5911	Nonconformity	15373.8637	AZOTEA FING->031	282.934048602
					031->UYIF	98.557918921
					AZOTEA FING->UYIF	98.252411297
C2551	Sync.Loop	3064.2951	Conformity	1021.4317	AZOTEA FING->031	282.934048602
					031->MTV1	70.904501733
					AZOTEA FING->MTV1	300.764979531
C2552	Sync.Loop	5093.6298	Conformity	1697.8766	AZOTEA FING->032	300.450632957
					032->035	150.769158644
					AZOTEA FING->035	161.035314305
C2553	Sync.Loop	25472.4554	Nonconformity	8490.8185	AZOTEA FING->032	300.450632957
					032->ESNAL	74.080033277
					AZOTEA FING->ESNAL	71.755325509
C2554	Sync.Loop	68838.5393	Nonconformity	22946.1798	AZOTEA FING->032	300.450632957
					032->UYLM	51.959175918

					AZOTEA FING->UYLM	50.886964072
C2555	Sync.Loop	44514.7763	Nonconformity	14838.2588	AZOTEA FING->032	300.450632957
					032->UYIF	98.918807885
					AZOTEA FING->UYIF	98.252411297
C2556	Sync.Loop	2032.2350	Conformity	677.4117	AZOTEA FING->032	300.450632957
					032->MTV1	301.409154300
					AZOTEA FING->MTV1	300.764979531
C2557	Sync.Loop	4506.3903	Conformity	1502.1301	AZOTEA FING->033	256.315927531
					033->035	146.061113781
					AZOTEA FING->035	161.035314305
C2558	Sync.Loop	25393.1544	Nonconformity	8464.3848	AZOTEA FING->033	256.315927531
					033->ESNAL	71.949062013
					AZOTEA FING->ESNAL	71.755325509
C2559	Sync.Loop	68926.1801	Nonconformity	22975.3934	AZOTEA FING->033	256.315927531
					033->UYLM	51.269433872
					AZOTEA FING->UYLM	50.886964072
C2560	Sync.Loop	44227.4804	Nonconformity	14742.4935	AZOTEA FING->033	256.315927531
					033->UYIF	97.741364072
					AZOTEA FING->UYIF	98.252411297
C2561	Sync.Loop	2285.4361	Conformity	761.8120	AZOTEA FING->033	256.315927531
					033->MTV1	331.086061534
					AZOTEA FING->MTV1	300.764979531
C2562	Sync.Loop	26385.6073	Nonconformity	8795.2024	AZOTEA FING->035	161.035314305
					035->ESNAL	62.733704737
					AZOTEA FING->ESNAL	71.755325509
C2563	Sync.Loop	70550.9421	Nonconformity	23516.9807	AZOTEA FING->035	161.035314305
					035->UYLM	47.891886387
					AZOTEA FING->UYLM	50.886964072
C2564	Sync.Loop	44317.5688	Nonconformity	14772.5229	AZOTEA FING->035	161.035314305
					035->UYIF	93.520559759
					AZOTEA FING->UYIF	98.252411297
C2565	Sync.Loop	5722.2316	Conformity	1907.4105	AZOTEA FING->035	161.035314305
					035->MTV1	327.383622655
					AZOTEA FING->MTV1	300.764979531
C2566	Sync.Loop	69122.5261	Conformity	23040.8420	AZOTEA FING->ESNAL	71.755325509
					ESNAL->UYLM	39.955050221
					AZOTEA FING->UYLM	50.886964072
C2567	Sync.Loop	45775.0382	Conformity	15258.3461	AZOTEA FING->ESNAL	71.755325509
					ESNAL->UYIF	125.048104067
					AZOTEA FING->UYIF	98.252411297
C2568	Sync.Loop	26033.8265	Nonconformity	8677.9422	AZOTEA FING->ESNAL	71.755325509
					ESNAL->MTV1	255.098930352
					AZOTEA FING->MTV1	300.764979531
C2569	Sync.Loop	80576.9442	Nonconformity	26858.9814	AZOTEA FING->UYLM	50.886964072
					UYLM->UYIF	191.293247950
					AZOTEA FING->UYIF	98.252411297
C2570	Sync.Loop	69289.8411	Nonconformity	23096.6137	AZOTEA FING->UYLM	50.886964072
					UYLM->MTV1	232.313473112
					AZOTEA FING->MTV1	300.764979531
C2571	Sync.Loop	45156.3490	Nonconformity	15052.1163	AZOTEA FING->UYIF	98.252411297
					UYIF->MTV1	279.105939607
					AZOTEA FING->MTV1	300.764979531
C2572	Sync.Loop	33531.0175	Nonconformity	11177.0058	034->017	0.279421789
					017->020	188.888916417
					034->020	338.080355204
C2573	Sync.Loop	35295.1022	Nonconformity	11765.0341	034->017	0.279421789
					017->021	190.214432931
					034->021	287.541632456
C2574	Sync.Loop	33368.5516	Nonconformity	11122.8505	034->017	0.279421789

					017->022	176.161834090
					034->022	31.289291002
C2575	Sync.Loop	34100.7886	Nonconformity	11366.9295	034->017	0.279421789
					017->031	185.105576669
					034->031	287.205679118
C2576	Sync.Loop	33288.2979	Nonconformity	11096.0993	034->017	0.279421789
					017->032	182.135922876
					034->032	310.150489863
C2577	Sync.Loop	36638.3109	Nonconformity	12212.7703	034->017	0.279421789
					017->035	178.075075126
					034->035	158.142437378
C2578	Sync.Loop	45874.6191	Conformity	15291.5397	034->017	0.279421789
					017->ESNAL	137.548721838
					034->ESNAL	71.441020665
C2579	Sync.Loop	77388.8243	Nonconformity	25796.2748	034->017	0.279421789
					017->UYLM	79.255556275
					034->UYLM	50.837407568
C2580	Sync.Loop	67113.6034	Nonconformity	22371.2011	034->017	0.279421789
					017->UYIF	132.425003848
					034->UYIF	97.983348568
C2581	Sync.Loop	33458.9129	Nonconformity	11152.9710	034->017	0.279421789
					017->MTV1	183.184032544
					034->MTV1	307.270718803
C2582	Sync.Loop	11434.2137	Nonconformity	3811.4046	034->020	338.080355204
					020->021	194.556959751
					034->021	287.541632456
C2583	Sync.Loop	10843.8233	Nonconformity	3614.6078	034->020	338.080355204
					020->022	133.423468802
					034->022	31.289291002
C2584	Sync.Loop	10332.4868	Nonconformity	3444.1623	034->020	338.080355204
					020->031	173.760356405
					034->031	287.205679118
C2585	Sync.Loop	9747.4721	Nonconformity	3249.1574	034->020	338.080355204
					020->032	162.396024497
					034->032	310.150489863
C2586	Sync.Loop	13382.5288	Nonconformity	4460.8429	034->020	338.080355204
					020->035	158.108920828
					034->035	158.142437378
C2587	Sync.Loop	30522.4062	Nonconformity	10174.1354	034->020	338.080355204
					020->ESNAL	92.474355717
					034->ESNAL	71.441020665
C2588	Sync.Loop	71855.6346	Nonconformity	23951.8782	034->020	338.080355204
					020->UYLM	58.890616705
					034->UYLM	50.837407568
C2589	Sync.Loop	50904.1435	Nonconformity	16968.0478	034->020	338.080355204
					020->UYIF	107.862350232
					034->UYIF	97.983348568
C2590	Sync.Loop	9832.5799	Nonconformity	3277.5266	034->020	338.080355204
					020->MTV1	165.540356856
					034->MTV1	307.270718803
C2591	Sync.Loop	8848.5315	Nonconformity	2949.5105	034->021	287.541632456
					021->022	76.795355297
					034->022	31.289291002
C2592	Sync.Loop	5814.4103	Nonconformity	1938.1368	034->021	287.541632456
					021->032	100.926545661
					034->032	310.150489863
C2593	Sync.Loop	9040.5964	Nonconformity	3013.5321	034->021	287.541632456
					021->035	127.101728127
					034->035	158.142437378

C2594	Sync.Loop	29810.1213	Nonconformity	9936.7071	034->021	287.541632456
					021->ESNAL	78.081660052
					034->ESNAL	71.441020665
C2595	Sync.Loop	49019.4187	Nonconformity	16339.8062	034->021	287.541632456
					021->UYIF	99.116770848
					034->UYIF	97.983348568
C2596	Sync.Loop	5836.3498	Conformity	1945.4499	034->021	287.541632456
					021->MTV1	97.491341794
					034->MTV1	307.270718803
C2597	Sync.Loop	6256.4453	Nonconformity	2085.4818	034->022	31.289291002
					022->031	241.086797209
					034->031	287.205679118
C2598	Sync.Loop	4809.0846	Nonconformity	1603.0282	034->022	31.289291002
					022->032	230.220926253
					034->032	310.150489863
C2599	Sync.Loop	7435.0496	Conformity	2478.3499	034->022	31.289291002
					022->035	186.153992230
					034->035	158.142437378
C2600	Sync.Loop	25085.1343	Nonconformity	8361.7114	034->022	31.289291002
					022->ESNAL	78.525423818
					034->ESNAL	71.441020665
C2601	Sync.Loop	68260.8063	Nonconformity	22753.6021	034->022	31.289291002
					022->UYLM	52.060452403
					034->UYLM	50.837407568
C2602	Sync.Loop	44639.2079	Nonconformity	14879.7360	034->022	31.289291002
					022->UYIF	103.166845729
					034->UYIF	97.983348568
C2603	Sync.Loop	5270.8489	Conformity	1756.9496	034->022	31.289291002
					022->MTV1	238.487861763
					034->MTV1	307.270718803
C2604	Sync.Loop	2939.7298	Conformity	979.9099	034->031	287.205679118
					031->032	88.805335509
					034->032	310.150489863
C2605	Sync.Loop	6256.1132	Conformity	2085.3711	034->031	287.205679118
					031->035	136.347732850
					034->035	158.142437378
C2606	Sync.Loop	27117.5620	Nonconformity	9039.1873	034->031	287.205679118
					031->ESNAL	74.993985273
					034->ESNAL	71.441020665
C2607	Sync.Loop	70363.3596	Nonconformity	23454.4532	034->031	287.205679118
					031->UYLM	52.790628366
					034->UYLM	50.837407568
C2608	Sync.Loop	46133.4185	Nonconformity	15377.8062	034->031	287.205679118
					031->UYIF	98.557918921
					034->UYIF	97.983348568
C2609	Sync.Loop	3018.3280	Conformity	1006.1093	034->031	287.205679118
					031->MTV1	70.904501733
					034->MTV1	307.270718803
C2610	Sync.Loop	5026.3425	Conformity	1675.4475	034->032	310.150489863
					032->035	150.769158644
					034->035	158.142437378
C2611	Sync.Loop	25562.7758	Nonconformity	8520.9253	034->032	310.150489863
					032->ESNAL	74.080033277
					034->ESNAL	71.441020665
C2612	Sync.Loop	68946.5955	Nonconformity	22982.1985	034->032	310.150489863
					032->UYLM	51.959175918
					034->UYLM	50.837407568
C2613	Sync.Loop	44565.3865	Nonconformity	14855.1288	034->032	310.150489863
					032->UYIF	98.918807885

					034->UYIF	97.983348568
C2614	Sync.Loop	2025.0507	Nonconformity	675.0169	034->032	310.150489863
					032->MTV1	301.409154300
					034->MTV1	307.270718803
C2615	Sync.Loop	26414.5301	Nonconformity	8804.8434	034->035	158.142437378
					035->ESNAL	62.733704737
					034->ESNAL	71.441020665
C2616	Sync.Loop	70597.6006	Nonconformity	23532.5335	034->035	158.142437378
					035->UYLM	47.891886387
					034->UYLM	50.837407568
C2617	Sync.Loop	44306.7814	Nonconformity	14768.9271	034->035	158.142437378
					035->UYIF	93.520559759
					034->UYIF	97.983348568
C2618	Sync.Loop	5653.6497	Nonconformity	1884.5499	034->035	158.142437378
					035->MTV1	327.383622655
					034->MTV1	307.270718803
C2619	Sync.Loop	69326.7922	Conformity	23108.9307	034->ESNAL	71.441020665
					ESNAL->UYLM	39.955050221
					034->UYLM	50.837407568
C2620	Sync.Loop	45921.8584	Nonconformity	15307.2861	034->ESNAL	71.441020665
					ESNAL->UYIF	125.048104067
					034->UYIF	97.983348568
C2621	Sync.Loop	26122.8522	Nonconformity	8707.6174	034->ESNAL	71.441020665
					ESNAL->MTV1	255.098930352
					034->MTV1	307.270718803
C2622	Sync.Loop	80741.5002	Nonconformity	26913.8334	034->UYLM	50.837407568
					UYLM->UYIF	191.293247950
					034->UYIF	97.983348568
C2623	Sync.Loop	69396.6026	Nonconformity	23132.2009	034->UYLM	50.837407568
					UYLM->MTV1	232.313473112
					034->MTV1	307.270718803
C2624	Sync.Loop	45205.6646	Nonconformity	15068.5549	034->UYIF	97.983348568
					UYIF->MTV1	279.105939607
					034->MTV1	307.270718803
C2626	Sync.Loop	26982.2521	Nonconformity	8994.0840	017->019	184.242838437
					019->027	93.090759293
					017->027	134.332124008
C2627	Sync.Loop	33128.8879	Nonconformity	11042.9626	017->019	184.242838437
					019->033	179.915398828
					017->033	181.829828927
C2628	Sync.Loop	36585.2328	Nonconformity	12195.0776	017->019	184.242838437
					019->035	173.964448296
					017->035	178.075075126
C2629	Sync.Loop	37630.3206	Nonconformity	12543.4402	017->019	184.242838437
					019->ESNAL	113.677451147
					017->ESNAL	137.548721838
C2630	Sync.Loop	63705.6181	Nonconformity	21235.2060	017->019	184.242838437
					019->UYLM	65.385809933
					017->UYLM	79.255556275
C2631	Sync.Loop	61358.0135	Nonconformity	20452.6712	017->019	184.242838437
					019->UYIF	119.130705889
					017->UYIF	132.425003848
C2632	Sync.Loop	31862.6483	Nonconformity	10620.8828	017->019	184.242838437
					019->MTV1	182.283365369
					017->MTV1	183.184032544
C2633	Sync.Loop	31821.4174	Nonconformity	10607.1391	017->020	188.888916417
					020->021	194.556959751
					017->021	190.214432931
C2634	Sync.Loop	30929.2833	Nonconformity	10309.7611	017->020	188.888916417

					020->022	133.423468802
					017->022	176.161834090
C2635	Sync.Loop	32429.3131	Nonconformity	10809.7710	017->020	188.888916417
					020->031	173.760356405
					017->031	185.105576669
C2636	Sync.Loop	32515.6727	Nonconformity	10838.5576	017->020	188.888916417
					020->032	162.396024497
					017->032	182.135922876
C2637	Sync.Loop	37133.4798	Nonconformity	12377.8266	017->020	188.888916417
					020->035	158.108920828
					017->035	178.075075126
C2638	Sync.Loop	42718.9958	Nonconformity	14239.6653	017->020	188.888916417
					020->ESNAL	92.474355717
					017->ESNAL	137.548721838
C2639	Sync.Loop	71948.8994	Nonconformity	23982.9665	017->020	188.888916417
					020->UYLM	58.890616705
					017->UYLM	79.255556275
C2640	Sync.Loop	65548.9786	Nonconformity	21849.6595	017->020	188.888916417
					020->UYIF	107.862350232
					017->UYIF	132.425003848
C2641	Sync.Loop	32108.8225	Nonconformity	10702.9408	017->020	188.888916417
					020->MTV1	165.540356856
					017->MTV1	183.184032544
C2642	Sync.Loop	34607.3752	Nonconformity	11535.7917	017->021	190.214432931
					021->022	76.795355297
					017->022	176.161834090
C2643	Sync.Loop	34255.9947	Nonconformity	11418.6649	017->021	190.214432931
					021->032	100.926545661
					017->032	182.135922876
C2644	Sync.Loop	38464.9312	Nonconformity	12821.6437	017->021	190.214432931
					021->035	127.101728127
					017->035	178.075075126
C2645	Sync.Loop	47680.0946	Nonconformity	15893.3649	017->021	190.214432931
					021->ESNAL	78.081660052
					017->ESNAL	137.548721838
C2646	Sync.Loop	69337.6376	Nonconformity	23112.5459	017->021	190.214432931
					021->UYIF	99.116770848
					017->UYIF	132.425003848
C2647	Sync.Loop	33785.9761	Nonconformity	11261.9920	017->021	190.214432931
					021->MTV1	97.491341794
					017->MTV1	183.184032544
C2648	Sync.Loop	33724.9117	Nonconformity	11241.6372	017->022	176.161834090
					022->031	241.086797209
					017->031	185.105576669
C2649	Sync.Loop	32948.9253	Nonconformity	10982.9751	017->022	176.161834090
					022->032	230.220926253
					017->032	182.135922876
C2650	Sync.Loop	36557.6407	Nonconformity	12185.8802	017->022	176.161834090
					022->035	186.153992230
					017->035	178.075075126
C2651	Sync.Loop	42653.3639	Nonconformity	14217.7880	017->022	176.161834090
					022->ESNAL	78.525423818
					017->ESNAL	137.548721838
C2652	Sync.Loop	73725.7111	Nonconformity	24575.2370	017->022	176.161834090
					022->UYLM	52.060452403
					017->UYLM	79.255556275
C2653	Sync.Loop	64655.6830	Nonconformity	21551.8943	017->022	176.161834090
					022->UYIF	103.166845729
					017->UYIF	132.425003848

C2654	Sync.Loop	32918.7314	Nonconformity	10972.9105	017->022	176.161834090
					022->MTV1	238.487861763
					017->MTV1	183.184032544
C2655	Sync.Loop	31933.5520	Nonconformity	10644.5173	017->023	161.362452608
					023->026	40.907366010
					017->026	94.851184042
C2657	Sync.Loop	37396.3260	Nonconformity	12465.4420	017->023	161.362452608
					023->035	196.294601492
					017->035	178.075075126
C2658	Sync.Loop	36005.1375	Nonconformity	12001.7125	017->023	161.362452608
					023->ESNAL	110.729050598
					017->ESNAL	137.548721838
C2659	Sync.Loop	35746.3154	Nonconformity	11915.4385	017->023	161.362452608
					023->ANP1	230.595533147
					017->ANP1	195.303301745
C2660	Sync.Loop	64063.6338	Nonconformity	21354.5446	017->023	161.362452608
					023->UYLM	58.006696875
					017->UYLM	79.255556275
C2661	Sync.Loop	59697.1896	Nonconformity	19899.0632	017->023	161.362452608
					023->UYIF	118.975999472
					017->UYIF	132.425003848
C2662	Sync.Loop	33536.2995	Nonconformity	11178.7665	017->023	161.362452608
					023->MTV1	212.231431946
					017->MTV1	183.184032544
C2670	Sync.Loop	48915.2775	Nonconformity	16305.0925	017->026	94.851184042
					026->035	209.868924105
					017->035	178.075075126
C2671	Sync.Loop	39492.3004	Nonconformity	13164.1001	017->026	94.851184042
					026->ESNAL	175.355303998
					017->ESNAL	137.548721838
C2672	Sync.Loop	54244.3574	Nonconformity	18081.4525	017->026	94.851184042
					026->UYLM	69.385718632
					017->UYLM	79.255556275
C2673	Sync.Loop	61092.7215	Nonconformity	20364.2405	017->026	94.851184042
					026->UYIF	149.914990550
					017->UYIF	132.425003848
C2674	Sync.Loop	45468.4880	Nonconformity	15156.1627	017->026	94.851184042
					026->MTV1	217.368711203
					017->MTV1	183.184032544
C2675	Sync.Loop	39895.0608	Nonconformity	13298.3536	017->027	134.332124008
					027->033	224.006329968
					017->033	181.829828927
C2676	Sync.Loop	42176.3805	Conformity	14058.7935	017->027	134.332124008
					027->035	215.007845225
					017->035	178.075075126
C2677	Sync.Loop	34246.3999	Nonconformity	11415.4666	017->027	134.332124008
					027->ESNAL	143.453090393
					017->ESNAL	137.548721838
C2678	Sync.Loop	60309.6473	Nonconformity	20103.2158	017->027	134.332124008
					027->UYLM	55.142419985
					017->UYLM	79.255556275
C2679	Sync.Loop	57893.6445	Nonconformity	19297.8815	017->027	134.332124008
					027->UYIF	131.184706738
					017->UYIF	132.425003848
C2680	Sync.Loop	39071.6414	Nonconformity	13023.8805	017->027	134.332124008
					027->MTV1	227.366516132
					017->MTV1	183.184032544
C2687	Sync.Loop	33090.9368	Conformity	11030.3123	017->031	185.105576669
					031->032	88.805335509

					017->032	182.135922876
C2688	Sync.Loop	37390.0706	Nonconformity	12463.3569	017->031	185.105576669
					031->035	136.347732850
					017->035	178.075075126
C2689	Sync.Loop	46697.1580	Nonconformity	15565.7193	017->031	185.105576669
					031->ESNAL	74.993985273
					017->ESNAL	137.548721838
C2690	Sync.Loop	77839.6307	Nonconformity	25946.5436	017->031	185.105576669
					031->UYLM	52.790628366
					017->UYLM	79.255556275
C2691	Sync.Loop	68161.2600	Nonconformity	22720.4200	017->031	185.105576669
					031->UYIF	98.557918921
					017->UYIF	132.425003848
C2692	Sync.Loop	32677.5770	Nonconformity	10892.5257	017->031	185.105576669
					031->MTV1	70.904501733
					017->MTV1	183.184032544
C2693	Sync.Loop	36831.6743	Nonconformity	12277.2248	017->032	182.135922876
					032->035	150.769158644
					017->035	178.075075126
C2694	Sync.Loop	45813.7461	Nonconformity	15271.2487	017->032	182.135922876
					032->ESNAL	74.080033277
					017->ESNAL	137.548721838
C2695	Sync.Loop	77094.2409	Nonconformity	25698.0803	017->032	182.135922876
					032->UYLM	51.959175918
					017->UYLM	79.255556275
C2696	Sync.Loop	67264.6023	Nonconformity	22421.5341	017->032	182.135922876
					032->UYIF	98.918807885
					017->UYIF	132.425003848
C2697	Sync.Loop	32355.6740	Nonconformity	10785.2247	017->032	182.135922876
					032->MTV1	301.409154300
					017->MTV1	183.184032544
C2698	Sync.Loop	36861.1194	Nonconformity	12287.0398	017->033	181.829828927
					033->035	146.061113781
					017->035	178.075075126
C2699	Sync.Loop	46351.1297	Nonconformity	15450.3766	017->033	181.829828927
					033->ESNAL	71.949062013
					017->ESNAL	137.548721838
C2700	Sync.Loop	77798.5664	Nonconformity	25932.8555	017->033	181.829828927
					033->UYLM	51.269433872
					017->UYLM	79.255556275
C2701	Sync.Loop	67593.9911	Nonconformity	22531.3304	017->033	181.829828927
					033->UYIF	97.741364072
					017->UYIF	132.425003848
C2702	Sync.Loop	33225.5598	Nonconformity	11075.1866	017->033	181.829828927
					033->MTV1	331.086061534
					017->MTV1	183.184032544
C2703	Sync.Loop	47648.2507	Nonconformity	15882.7502	017->035	178.075075126
					035->ESNAL	62.733704737
					017->ESNAL	137.548721838
C2704	Sync.Loop	39955.9297	Nonconformity	13318.6432	017->035	178.075075126
					035->ANP1	298.827835478
					017->ANP1	195.303301745
C2705	Sync.Loop	79727.9964	Nonconformity	26575.9988	017->035	178.075075126
					035->UYLM	47.891886387
					017->UYLM	79.255556275
C2706	Sync.Loop	67988.7476	Nonconformity	22662.9159	017->035	178.075075126
					035->UYIF	93.520559759
					017->UYIF	132.425003848
C2707	Sync.Loop	36967.0234	Conformity	12322.3411	017->035	178.075075126

					035->MTV1	327.383622655
					017->MTV1	183.184032544
C2708	Sync.Loop	49307.6311	Nonconformity	16435.8770	017->ESNAL	137.548721838
					ESNAL->ANP1	259.355514246
					017->ANP1	195.303301745
C2709	Sync.Loop	66902.8266	Nonconformity	22300.9422	017->ESNAL	137.548721838
					ESNAL->UYLM	39.955050221
					017->UYLM	79.255556275
C2710	Sync.Loop	58049.4631	Nonconformity	19349.8210	017->ESNAL	137.548721838
					ESNAL->UYIF	125.048104067
					017->UYIF	132.425003848
C2711	Sync.Loop	45881.8644	Nonconformity	15293.9548	017->ESNAL	137.548721838
					ESNAL->MTV1	255.098930352
					017->MTV1	183.184032544
C2712	Sync.Loop	71005.7139	Nonconformity	23668.5713	017->ANP1	195.303301745
					ANP1->UYIF	98.812425312
					017->UYIF	132.425003848
C2713	Sync.Loop	35458.6140	Nonconformity	11819.5380	017->ANP1	195.303301745
					ANP1->MTV1	95.792858988
					017->MTV1	183.184032544
					017->MTV1	183.184032544
C2714	Sync.Loop	80765.7801	Nonconformity	26921.9267	017->UYLM	79.255556275
					UYLM->UYIF	191.293247950
					017->UYIF	132.425003848
C2715	Sync.Loop	77052.2899	Nonconformity	25684.0966	017->UYLM	79.255556275
					UYLM->MTV1	232.313473112
					017->MTV1	183.184032544
C2716	Sync.Loop	67412.9223	Nonconformity	22470.9741	017->UYIF	132.425003848
					UYIF->MTV1	279.105939607
					017->MTV1	183.184032544
C2723	Sync.Loop	29955.3752	Nonconformity	9985.1251	019->027	93.090759293
					027->033	224.006329968
					019->033	179.915398828
C2724	Sync.Loop	32295.8272	Nonconformity	10765.2757	019->027	93.090759293
					027->035	215.007845225
					019->035	173.964448296
C2725	Sync.Loop	27728.9878	Nonconformity	9242.9959	019->027	93.090759293
					027->ESNAL	143.453090393
					019->ESNAL	113.677451147
C2726	Sync.Loop	60456.6523	Nonconformity	20152.2174	019->027	93.090759293
					027->UYLM	55.142419985
					019->UYLM	65.385809933
C2727	Sync.Loop	51416.6955	Nonconformity	17138.8985	019->027	93.090759293
					027->UYIF	131.184706738
					019->UYIF	119.130705889
C2728	Sync.Loop	29122.6101	Nonconformity	9707.5367	019->027	93.090759293
					027->MTV1	227.366516132
					019->MTV1	182.283365369
C2729	Sync.Loop	22266.9892	Nonconformity	7422.3297	019->033	179.915398828
					033->035	146.061113781
					019->035	173.964448296
C2730	Sync.Loop	35120.1407	Nonconformity	11706.7136	019->033	179.915398828
					033->ESNAL	71.949062013
					019->ESNAL	113.677451147
C2731	Sync.Loop	73231.9943	Nonconformity	24410.6648	019->033	179.915398828
					033->UYLM	51.269433872
					019->UYLM	65.385809933
C2732	Sync.Loop	56403.4651	Nonconformity	18801.1550	019->033	179.915398828
					033->UYIF	97.741364072
					019->UYIF	119.130705889

C2733	Sync.Loop	18562.9516	Nonconformity	6187.6505	019->033	179.915398828
					033->MTV1	331.086061534
					019->MTV1	182.283365369
C2734	Sync.Loop	36476.3940	Conformity	12158.7980	019->035	173.964448296
					035->ESNAL	62.733704737
					019->ESNAL	113.677451147
C2735	Sync.Loop	75220.5567	Nonconformity	25073.5189	019->035	173.964448296
					035->UYLM	47.891886387
					019->UYLM	65.385809933
C2736	Sync.Loop	56857.3539	Nonconformity	18952.4513	019->035	173.964448296
					035->UYIF	93.520559759
					019->UYIF	119.130705889
C2737	Sync.Loop	22363.5475	Nonconformity	7454.5158	019->035	173.964448296
					035->MTV1	327.383622655
					019->MTV1	182.283365369
C2738	Sync.Loop	65758.5281	Nonconformity	21919.5094	019->ESNAL	113.677451147
					ESNAL->UYLM	39.955050221
					019->UYLM	65.385809933
C2739	Sync.Loop	50281.2106	Nonconformity	16760.4035	019->ESNAL	113.677451147
					ESNAL->UYIF	125.048104067
					019->UYIF	119.130705889
C2740	Sync.Loop	34641.5297	Nonconformity	11547.1766	019->ESNAL	113.677451147
					ESNAL->MTV1	255.098930352
					019->MTV1	182.283365369
C2741	Sync.Loop	79661.9447	Nonconformity	26553.9816	019->UYLM	65.385809933
					UYLM->UYIF	191.293247950
					019->UYIF	119.130705889
C2742	Sync.Loop	72476.3723	Nonconformity	24158.7908	019->UYLM	65.385809933
					UYLM->MTV1	232.313473112
					019->MTV1	182.283365369
C2743	Sync.Loop	56213.0507	Nonconformity	18737.6836	019->UYIF	119.130705889
					UYIF->MTV1	279.105939607
					019->MTV1	182.283365369
C2744	Sync.Loop	11601.3560	Conformity	3867.1187	020->021	194.556959751
					021->022	76.795355297
					020->022	133.423468802
C2745	Sync.Loop	10233.8780	Conformity	3411.2927	020->021	194.556959751
					021->032	100.926545661
					020->032	162.396024497
C2746	Sync.Loop	14727.8582	Nonconformity	4909.2861	020->021	194.556959751
					021->035	127.101728127
					020->035	158.108920828
C2747	Sync.Loop	31846.5909	Nonconformity	10615.5303	020->021	194.556959751
					021->ESNAL	78.081660052
					020->ESNAL	92.474355717
C2748	Sync.Loop	52646.8868	Nonconformity	17548.9623	020->021	194.556959751
					021->UYIF	99.116770848
					020->UYIF	107.862350232
C2749	Sync.Loop	9678.3523	Nonconformity	3226.1174	020->021	194.556959751
					021->MTV1	97.491341794
					020->MTV1	165.540356856
C2750	Sync.Loop	10811.4792	Nonconformity	3603.8264	020->022	133.423468802
					022->031	241.086797209
					020->031	173.760356405
C2751	Sync.Loop	10262.9687	Nonconformity	3420.9896	020->022	133.423468802
					022->032	230.220926253
					020->032	162.396024497
C2752	Sync.Loop	14156.7279	Conformity	4718.9093	020->022	133.423468802
					022->035	186.153992230

					020->035	158.108920828
C2753	Sync.Loop	28156.0204	Nonconformity	9385.3401	020->022	133.423468802
					022->ESNAL	78.525423818
					020->ESNAL	92.474355717
C2754	Sync.Loop	69047.3907	Nonconformity	23015.7969	020->022	133.423468802
					022->UYLM	52.060452403
					020->UYLM	58.890616705
C2755	Sync.Loop	49301.0924	Nonconformity	16433.6975	020->022	133.423468802
					022->UYIF	103.166845729
					020->UYIF	107.862350232
C2756	Sync.Loop	10147.2678	Conformity	3382.4226	020->022	133.423468802
					022->MTV1	238.487861763
					020->MTV1	165.540356856
C2757	Sync.Loop	9161.4068	Conformity	3053.8023	020->031	173.760356405
					031->032	88.805335509
					020->032	162.396024497
C2758	Sync.Loop	13745.5843	Conformity	4581.8614	020->031	173.760356405
					031->035	136.347732850
					020->035	158.108920828
C2759	Sync.Loop	30956.2409	Nonconformity	10318.7470	020->031	173.760356405
					031->ESNAL	74.993985273
					020->ESNAL	92.474355717
C2760	Sync.Loop	71917.7368	Nonconformity	23972.5789	020->031	173.760356405
					031->UYLM	52.790628366
					020->UYLM	58.890616705
C2761	Sync.Loop	51563.0959	Nonconformity	17187.6986	020->031	173.760356405
					031->UYIF	98.557918921
					020->UYIF	107.862350232
C2762	Sync.Loop	8662.5398	Conformity	2887.5133	020->031	173.760356405
					031->MTV1	70.904501733
					020->MTV1	165.540356856
C2763	Sync.Loop	13414.6639	Conformity	4471.5546	020->032	162.396024497
					032->035	150.769158644
					020->035	158.108920828
C2764	Sync.Loop	30300.3050	Nonconformity	10100.1017	020->032	162.396024497
					032->ESNAL	74.080033277
					020->ESNAL	92.474355717
C2765	Sync.Loop	71399.8229	Nonconformity	23799.9410	020->032	162.396024497
					032->UYLM	51.959175918
					020->UYLM	58.890616705
C2766	Sync.Loop	50893.9142	Nonconformity	16964.6381	020->032	162.396024497
					032->UYIF	98.918807885
					020->UYIF	107.862350232
C2767	Sync.Loop	8568.1128	Conformity	2856.0376	020->032	162.396024497
					032->MTV1	301.409154300
					020->MTV1	165.540356856
C2768	Sync.Loop	32419.8534	Nonconformity	10806.6178	020->035	158.108920828
					035->ESNAL	62.733704737
					020->ESNAL	92.474355717
C2769	Sync.Loop	74318.6222	Nonconformity	24772.8741	020->035	158.108920828
					035->UYLM	47.891886387
					020->UYLM	58.890616705
C2770	Sync.Loop	51903.1031	Nonconformity	17301.0344	020->035	158.108920828
					035->UYIF	93.520559759
					020->UYIF	107.862350232
C2771	Sync.Loop	13464.5059	Nonconformity	4488.1686	020->035	158.108920828
					035->MTV1	327.383622655
					020->MTV1	165.540356856
C2772	Sync.Loop	69397.0217	Nonconformity	23132.3406	020->ESNAL	92.474355717

					ESNAL->UYLM	39.955050221
					020->UYLM	58.890616705
C2773	Sync.Loop	49867.3880	Conformity	16622.4627	020->ESNAL	92.474355717
					ESNAL->UYIF	125.048104067
					020->UYIF	107.862350232
C2774	Sync.Loop	30282.9162	Nonconformity	10094.3054	020->ESNAL	92.474355717
					ESNAL->MTV1	255.098930352
					020->MTV1	165.540356856
C2775	Sync.Loop	82402.7281	Nonconformity	27467.5760	020->UYLM	58.890616705
					UYLM->UYIF	191.293247950
					020->UYIF	107.862350232
C2776	Sync.Loop	71272.3649	Nonconformity	23757.4550	020->UYLM	58.890616705
					UYLM->MTV1	232.313473112
					020->MTV1	165.540356856
C2777	Sync.Loop	50956.7271	Nonconformity	16985.5757	020->UYIF	107.862350232
					UYIF->MTV1	279.105939607
					020->MTV1	165.540356856
C2778	Sync.Loop	8243.9142	Conformity	2747.9714	021->022	76.795355297
					022->032	230.220926253
					021->032	100.926545661
C2779	Sync.Loop	11728.8027	Conformity	3909.6009	021->022	76.795355297
					022->035	186.153992230
					021->035	127.101728127
C2780	Sync.Loop	29357.7426	Nonconformity	9785.9142	021->022	76.795355297
					022->ESNAL	78.525423818
					021->ESNAL	78.081660052
C2781	Sync.Loop	49330.3749	Nonconformity	16443.4583	021->022	76.795355297
					022->UYIF	103.166845729
					021->UYIF	99.116770848
C2782	Sync.Loop	8065.0449	Conformity	2688.3483	021->022	76.795355297
					022->MTV1	238.487861763
					021->MTV1	97.491341794
C2783	Sync.Loop	9048.9688	Conformity	3016.3229	021->032	100.926545661
					032->035	150.769158644
					021->035	127.101728127
C2784	Sync.Loop	29564.2573	Nonconformity	9854.7524	021->032	100.926545661
					032->ESNAL	74.080033277
					021->ESNAL	78.081660052
C2785	Sync.Loop	48985.4267	Nonconformity	16328.4756	021->032	100.926545661
					032->UYIF	98.918807885
					021->UYIF	99.116770848
C2786	Sync.Loop	4548.1199	Conformity	1516.0400	021->032	100.926545661
					032->MTV1	301.409154300
					021->MTV1	97.491341794
C2787	Sync.Loop	31274.9351	Nonconformity	10424.9784	021->035	127.101728127
					035->ESNAL	62.733704737
					021->ESNAL	78.081660052
C2788	Sync.Loop	49585.7451	Nonconformity	16528.5817	021->035	127.101728127
					035->UYIF	93.520559759
					021->UYIF	99.116770848
C2789	Sync.Loop	9035.6425	Conformity	3011.8808	021->035	127.101728127
					035->MTV1	327.383622655
					021->MTV1	97.491341794
C2790	Sync.Loop	51179.6773	Nonconformity	17059.8924	021->ESNAL	78.081660052
					ESNAL->UYIF	125.048104067
					021->UYIF	99.116770848
C2791	Sync.Loop	29483.7002	Nonconformity	9827.9001	021->ESNAL	78.081660052
					ESNAL->MTV1	255.098930352
					021->MTV1	97.491341794

C2792	Sync.Loop	48985.0713	Nonconformity	16328.3571	021->UYIF	99.116770848
					UYIF->MTV1	279.105939607
					021->MTV1	97.491341794
C2793	Sync.Loop	5681.0837	Conformity	1893.6946	022->031	241.086797209
					031->032	88.805335509
					022->032	230.220926253
C2794	Sync.Loop	9256.1696	Nonconformity	3085.3899	022->031	241.086797209
					031->035	136.347732850
					022->035	186.153992230
C2795	Sync.Loop	26977.0334	Nonconformity	8992.3445	022->031	241.086797209
					031->ESNAL	74.993985273
					022->ESNAL	78.525423818
C2796	Sync.Loop	69780.9729	Nonconformity	23260.3243	022->031	241.086797209
					031->UYLM	52.790628366
					022->UYLM	52.060452403
C2797	Sync.Loop	46756.2247	Nonconformity	15585.4082	022->031	241.086797209
					031->UYIF	98.557918921
					022->UYIF	103.166845729
C2798	Sync.Loop	5558.8731	Nonconformity	1852.9577	022->031	241.086797209
					031->MTV1	70.904501733
					022->MTV1	238.487861763
C2799	Sync.Loop	8062.9031	Nonconformity	2687.6344	022->032	230.220926253
					032->035	150.769158644
					022->035	186.153992230
C2800	Sync.Loop	25458.7515	Nonconformity	8486.2505	022->032	230.220926253
					032->ESNAL	74.080033277
					022->ESNAL	78.525423818
C2801	Sync.Loop	68400.7130	Nonconformity	22800.2377	022->032	230.220926253
					032->UYLM	51.959175918
					022->UYLM	52.060452403
C2802	Sync.Loop	45224.6970	Nonconformity	15074.8990	022->032	230.220926253
					032->UYIF	98.918807885
					022->UYIF	103.166845729
C2803	Sync.Loop	4602.1001	Nonconformity	1534.0334	022->032	230.220926253
					032->MTV1	301.409154300
					022->MTV1	238.487861763
C2804	Sync.Loop	26569.2082	Nonconformity	8856.4027	022->035	186.153992230
					035->ESNAL	62.733704737
					022->ESNAL	78.525423818
C2805	Sync.Loop	70310.4206	Nonconformity	23436.8069	022->035	186.153992230
					035->UYLM	47.891886387
					022->UYLM	52.060452403
C2806	Sync.Loop	45224.7943	Nonconformity	15074.9314	022->035	186.153992230
					035->UYIF	93.520559759
					022->UYIF	103.166845729
C2807	Sync.Loop	8489.4015	Nonconformity	2829.8005	022->035	186.153992230
					035->MTV1	327.383622655
					022->MTV1	238.487861763
C2808	Sync.Loop	65899.0273	Nonconformity	21966.3424	022->ESNAL	78.525423818
					ESNAL->UYLM	39.955050221
					022->UYLM	52.060452403
C2809	Sync.Loop	43699.2864	Nonconformity	14566.4288	022->ESNAL	78.525423818
					ESNAL->UYIF	125.048104067
					022->UYIF	103.166845729
C2810	Sync.Loop	25818.0191	Nonconformity	8606.0064	022->ESNAL	78.525423818
					ESNAL->MTV1	255.098930352
					022->MTV1	238.487861763
C2811	Sync.Loop	78077.0701	Nonconformity	26025.6900	022->UYLM	52.060452403
					UYLM->UYIF	191.293247950

					022->UYIF	103.166845729
C2812	Sync.Loop	68649.9114	Nonconformity	22883.3038	022->UYLM	52.060452403
					UYLM->MTV1	232.313473112
					022->MTV1	238.487861763
C2813	Sync.Loop	45664.1663	Nonconformity	15221.3888	022->UYIF	103.166845729
					UYIF->MTV1	279.105939607
					022->MTV1	238.487861763
C2815	Sync.Loop	40500.6307	Nonconformity	13500.2102	023->026	40.907366010
					026->035	209.868924105
					023->035	196.294601492
C2816	Sync.Loop	32004.5184	Nonconformity	10668.1728	023->026	40.907366010
					026->ESNAL	175.355303998
					023->ESNAL	110.729050598
C2817	Sync.Loop	55404.1913	Nonconformity	18468.0638	023->026	40.907366010
					026->UYLM	69.385718632
					023->UYLM	58.006696875
C2818	Sync.Loop	53609.7619	Nonconformity	17869.9206	023->026	40.907366010
					026->UYIF	149.914990550
					023->UYIF	118.975999472
C2819	Sync.Loop	37847.9212	Nonconformity	12615.9737	023->026	40.907366010
					026->MTV1	217.368711203
					023->MTV1	212.231431946
C2833	Sync.Loop	30389.8525	Nonconformity	10129.9508	023->035	196.294601492
					035->ESNAL	62.733704737
					023->ESNAL	110.729050598
C2834	Sync.Loop	24361.0116	Nonconformity	8120.3372	023->035	196.294601492
					035->ANP1	298.827835478
					023->ANP1	230.595533147
C2835	Sync.Loop	71117.2141	Nonconformity	23705.7380	023->035	196.294601492
					035->UYLM	47.891886387
					023->UYLM	58.006696875
C2836	Sync.Loop	50735.1717	Nonconformity	16911.7239	023->035	196.294601492
					035->UYIF	93.520559759
					023->UYIF	118.975999472
C2837	Sync.Loop	19575.8404	Conformity	6525.2801	023->035	196.294601492
					035->MTV1	327.383622655
					023->MTV1	212.231431946
C2838	Sync.Loop	34639.5779	Nonconformity	11546.5260	023->ESNAL	110.729050598
					ESNAL->ANP1	259.355514246
					023->ANP1	230.595533147
C2839	Sync.Loop	59218.9091	Nonconformity	19739.6364	023->ESNAL	110.729050598
					ESNAL->UYLM	39.955050221
					023->UYLM	58.006696875
C2840	Sync.Loop	41722.7521	Nonconformity	13907.5840	023->ESNAL	110.729050598
					ESNAL->UYIF	125.048104067
					023->UYIF	118.975999472
C2841	Sync.Loop	29417.5462	Nonconformity	9805.8487	023->ESNAL	110.729050598
					ESNAL->MTV1	255.098930352
					023->MTV1	212.231431946
C2842	Sync.Loop	56342.4830	Nonconformity	18780.8277	023->ANP1	230.595533147
					ANP1->UYIF	98.812425312
					023->UYIF	118.975999472
C2843	Sync.Loop	20657.7759	Nonconformity	6885.9253	023->ANP1	230.595533147
					ANP1->MTV1	95.792858988
					023->MTV1	212.231431946
C2844	Sync.Loop	73086.6850	Nonconformity	24362.2283	023->UYLM	58.006696875
					UYLM->UYIF	191.293247950
					023->UYIF	118.975999472
C2845	Sync.Loop	69235.5877	Nonconformity	23078.5292	023->UYLM	58.006696875

					UYLM->MTV1	232.313473112
					023->MTV1	212.231431946
C2846	Sync.Loop	50953.4265	Nonconformity	16984.4755	023->UYIF	118.975999472
					UYIF->MTV1	279.105939607
					023->MTV1	212.231431946
C2867	Sync.Loop	44063.9213	Nonconformity	14687.9738	026->035	209.868924105
					035->ESNAL	62.733704737
					026->ESNAL	175.355303998
C2868	Sync.Loop	71484.8435	Nonconformity	23828.2812	026->035	209.868924105
					035->UYLM	47.891886387
					026->UYLM	69.385718632
C2869	Sync.Loop	62317.6095	Nonconformity	20772.5365	026->035	209.868924105
					035->UYIF	93.520559759
					026->UYIF	149.914990550
C2870	Sync.Loop	41694.9348	Nonconformity	13898.3116	026->035	209.868924105
					035->MTV1	327.383622655
					026->MTV1	217.368711203
C2871	Sync.Loop	51554.7500	Nonconformity	17184.9167	026->ESNAL	175.355303998
					ESNAL->UYLM	39.955050221
					026->UYLM	69.385718632
					026->UYLM	69.385718632
C2872	Sync.Loop	45273.4013	Nonconformity	15091.1338	026->ESNAL	175.355303998
					ESNAL->UYIF	125.048104067
					026->UYIF	149.914990550
C2873	Sync.Loop	43504.8521	Nonconformity	14501.6174	026->ESNAL	175.355303998
					ESNAL->MTV1	255.098930352
					026->MTV1	217.368711203
C2874	Sync.Loop	63330.8948	Nonconformity	21110.2983	026->UYLM	69.385718632
					UYLM->UYIF	191.293247950
					026->UYIF	149.914990550
C2875	Sync.Loop	70016.4541	Nonconformity	23338.8180	026->UYLM	69.385718632
					UYLM->MTV1	232.313473112
					026->MTV1	217.368711203
C2876	Sync.Loop	62949.1013	Nonconformity	20983.0338	026->UYIF	149.914990550
					UYIF->MTV1	279.105939607
					026->MTV1	217.368711203
C2877	Sync.Loop	27043.8477	Nonconformity	9014.6159	027->033	224.006329968
					033->035	146.061113781
					027->035	215.007845225
C2878	Sync.Loop	30921.9308	Nonconformity	10307.3103	027->033	224.006329968
					033->ESNAL	71.949062013
					027->ESNAL	143.453090393
C2879	Sync.Loop	69021.7344	Nonconformity	23007.2448	027->033	224.006329968
					033->UYLM	51.269433872
					027->UYLM	55.142419985
C2880	Sync.Loop	52124.8069	Nonconformity	17374.9356	027->033	224.006329968
					033->UYIF	97.741364072
					027->UYIF	131.184706738
C2881	Sync.Loop	24957.6555	Nonconformity	8319.2185	027->033	224.006329968
					033->MTV1	331.086061534
					027->MTV1	227.366516132
C2882	Sync.Loop	31103.1589	Nonconformity	10367.7196	027->035	215.007845225
					035->ESNAL	62.733704737
					027->ESNAL	143.453090393
C2883	Sync.Loop	69835.2716	Nonconformity	23278.4239	027->035	215.007845225
					035->UYLM	47.891886387
					027->UYLM	55.142419985
C2884	Sync.Loop	51403.6705	Nonconformity	17134.5568	027->035	215.007845225
					035->UYIF	93.520559759
					027->UYIF	131.184706738

C2885	Sync.Loop	27583.2262	Nonconformity	9194.4087	027->035	215.007845225
					035->MTV1	327.383622655
					027->MTV1	227.366516132
C2886	Sync.Loop	51398.1745	Nonconformity	17132.7248	027->ESNAL	143.453090393
					ESNAL->UYLM	39.955050221
					027->UYLM	55.142419985
C2887	Sync.Loop	35852.4588	Nonconformity	11950.8196	027->ESNAL	143.453090393
					ESNAL->UYIF	125.048104067
					027->UYIF	131.184706738
C2888	Sync.Loop	30886.1400	Nonconformity	10295.3800	027->ESNAL	143.453090393
					ESNAL->MTV1	255.098930352
					027->MTV1	227.366516132
C2889	Sync.Loop	65221.1428	Nonconformity	21740.3809	027->UYLM	55.142419985
					UYLM->UYIF	191.293247950
					027->UYIF	131.184706738
C2890	Sync.Loop	68708.9325	Nonconformity	22902.9775	027->UYLM	55.142419985
					UYLM->MTV1	232.313473112
					027->MTV1	227.366516132
C2891	Sync.Loop	52377.2127	Nonconformity	17459.0709	027->UYIF	131.184706738
					UYIF->MTV1	279.105939607
					027->MTV1	227.366516132
C2926	Sync.Loop	6293.7413	Conformity	2097.9138	031->032	88.805335509
					032->035	150.769158644
					031->035	136.347732850
C2927	Sync.Loop	26900.9537	Conformity	8966.9846	031->032	88.805335509
					032->ESNAL	74.080033277
					031->ESNAL	74.993985273
C2928	Sync.Loop	69913.0409	Conformity	23304.3470	031->032	88.805335509
					032->UYLM	51.959175918
					031->UYLM	52.790628366
C2929	Sync.Loop	46128.6821	Nonconformity	15376.2274	031->032	88.805335509
					032->UYIF	98.918807885
					031->UYIF	98.557918921
C2930	Sync.Loop	1759.3538	Conformity	586.4513	031->032	88.805335509
					032->MTV1	301.409154300
					031->MTV1	70.904501733
C2931	Sync.Loop	28701.8288	Nonconformity	9567.2763	031->035	136.347732850
					035->ESNAL	62.733704737
					031->ESNAL	74.993985273
C2932	Sync.Loop	72513.1668	Nonconformity	24171.0556	031->035	136.347732850
					035->UYLM	47.891886387
					031->UYLM	52.790628366
C2933	Sync.Loop	46819.1978	Nonconformity	15606.3993	031->035	136.347732850
					035->UYIF	93.520559759
					031->UYIF	98.557918921
C2934	Sync.Loop	6337.0736	Nonconformity	2112.3579	031->035	136.347732850
					035->MTV1	327.383622655
					031->MTV1	70.904501733
C2935	Sync.Loop	71313.1377	Nonconformity	23771.0459	031->ESNAL	74.993985273
					ESNAL->UYLM	39.955050221
					031->UYLM	52.790628366
C2936	Sync.Loop	48505.0540	Conformity	16168.3513	031->ESNAL	74.993985273
					ESNAL->UYIF	125.048104067
					031->UYIF	98.557918921
C2937	Sync.Loop	26877.0553	Conformity	8959.0184	031->ESNAL	74.993985273
					ESNAL->MTV1	255.098930352
					031->MTV1	70.904501733
C2938	Sync.Loop	82952.9634	Conformity	27650.9878	031->UYLM	52.790628366
					UYLM->UYIF	191.293247950

					031->UYIF	98.557918921
C2939	Sync.Loop	69779.0732	Nonconformity	23259.6911	031->UYLM	52.790628366
					UYLM->MTV1	232.313473112
					031->MTV1	70.904501733
C2940	Sync.Loop	46184.9854	Nonconformity	15394.9951	031->UYIF	98.557918921
					UYIF->MTV1	279.105939607
					031->MTV1	70.904501733
C2941	Sync.Loop	27401.1369	Nonconformity	9133.7123	032->035	150.769158644
					035->ESNAL	62.733704737
					032->ESNAL	74.080033277
C2942	Sync.Loop	71350.4970	Nonconformity	23783.4990	032->035	150.769158644
					035->UYLM	47.891886387
					032->UYLM	51.959175918
C2943	Sync.Loop	45505.2602	Nonconformity	15168.4201	032->035	150.769158644
					035->UYIF	93.520559759
					032->UYIF	98.918807885
C2944	Sync.Loop	5597.8907	Nonconformity	1865.9636	032->035	150.769158644
					035->MTV1	327.383622655
					032->MTV1	301.409154300
C2945	Sync.Loop	69825.4523	Nonconformity	23275.1508	032->ESNAL	74.080033277
					ESNAL->UYLM	39.955050221
					032->UYLM	51.959175918
C2946	Sync.Loop	46866.1008	Nonconformity	15622.0336	032->ESNAL	74.080033277
					ESNAL->UYIF	125.048104067
					032->UYIF	98.918807885
C2947	Sync.Loop	25812.8568	Conformity	8604.2856	032->ESNAL	74.080033277
					ESNAL->MTV1	255.098930352
					032->MTV1	301.409154300
C2948	Sync.Loop	81452.0322	Nonconformity	27150.6774	032->UYLM	51.959175918
					UYLM->UYIF	191.293247950
					032->UYIF	98.918807885
C2949	Sync.Loop	68852.8967	Nonconformity	22950.9656	032->UYLM	51.959175918
					UYLM->MTV1	232.313473112
					032->MTV1	301.409154300
C2950	Sync.Loop	45107.5412	Nonconformity	15035.8471	032->UYIF	98.918807885
					UYIF->MTV1	279.105939607
					032->MTV1	301.409154300
C2951	Sync.Loop	27032.4149	Nonconformity	9010.8050	033->035	146.061113781
					035->ESNAL	62.733704737
					033->ESNAL	71.949062013
C2952	Sync.Loop	71148.7168	Nonconformity	23716.2389	033->035	146.061113781
					035->UYLM	47.891886387
					033->UYLM	51.269433872
C2953	Sync.Loop	44928.5433	Nonconformity	14976.1811	033->035	146.061113781
					035->UYIF	93.520559759
					033->UYIF	97.741364072
C2954	Sync.Loop	5561.6708	Conformity	1853.8903	033->035	146.061113781
					035->MTV1	327.383622655
					033->MTV1	331.086061534
C2955	Sync.Loop	70131.6106	Nonconformity	23377.2035	033->ESNAL	71.949062013
					ESNAL->UYLM	39.955050221
					033->UYLM	51.269433872
C2956	Sync.Loop	46797.3225	Nonconformity	15599.1075	033->ESNAL	71.949062013
					ESNAL->UYIF	125.048104067
					033->UYIF	97.741364072
C2957	Sync.Loop	26284.5755	Nonconformity	8761.5252	033->ESNAL	71.949062013
					ESNAL->MTV1	255.098930352
					033->MTV1	331.086061534
C2958	Sync.Loop	81550.1957	Nonconformity	27183.3986	033->UYLM	51.269433872

					UYLM->UYIF	191.293247950
					033->UYIF	97.741364072
C2959	Sync.Loop	69491.5572	Nonconformity	23163.8524	033->UYLM	51.269433872
					UYLM->MTV1	232.313473112
					033->MTV1	331.086061534
C2960	Sync.Loop	45371.2650	Nonconformity	15123.7550	033->UYIF	97.741364072
					UYIF->MTV1	279.105939607
					033->MTV1	331.086061534
C2961	Sync.Loop	33926.8695	Nonconformity	11308.9565	035->ESNAL	62.733704737
					ESNAL->ANP1	259.355514246
					035->ANP1	298.827835478
C2962	Sync.Loop	69960.9491	Nonconformity	23320.3164	035->ESNAL	62.733704737
					ESNAL->UYLM	39.955050221
					035->UYLM	47.891886387
C2963	Sync.Loop	45091.9874	Nonconformity	15030.6625	035->ESNAL	62.733704737
					ESNAL->UYIF	125.048104067
					035->UYIF	93.520559759
C2964	Sync.Loop	27925.9475	Conformity	9308.6492	035->ESNAL	62.733704737
					ESNAL->MTV1	255.098930352
					035->MTV1	327.383622655
C2965	Sync.Loop	52278.2193	Nonconformity	17426.0731	035->ANP1	298.827835478
					ANP1->UYIF	98.812425312
					035->UYIF	93.520559759
C2966	Sync.Loop	11732.6782	Conformity	3910.8927	035->ANP1	298.827835478
					ANP1->MTV1	95.792858988
					035->MTV1	327.383622655
C2967	Sync.Loop	80477.1696	Nonconformity	26825.7232	035->UYLM	47.891886387
					UYLM->UYIF	191.293247950
					035->UYIF	93.520559759
C2968	Sync.Loop	71765.2383	Nonconformity	23921.7461	035->UYLM	47.891886387
					UYLM->MTV1	232.313473112
					035->MTV1	327.383622655
C2969	Sync.Loop	46110.2724	Nonconformity	15370.0908	035->UYIF	93.520559759
					UYIF->MTV1	279.105939607
					035->MTV1	327.383622655
C2970	Sync.Loop	54008.6896	Nonconformity	18002.8965	ESNAL->ANP1	259.355514246
					ANP1->UYIF	98.812425312
					ESNAL->UYIF	125.048104067
C2971	Sync.Loop	32317.2740	Nonconformity	10772.4247	ESNAL->ANP1	259.355514246
					ANP1->MTV1	95.792858988
					ESNAL->MTV1	255.098930352
C2972	Sync.Loop	60030.7687	Conformity	20010.2562	ESNAL->UYLM	39.955050221
					UYLM->UYIF	191.293247950
					ESNAL->UYIF	125.048104067
C2973	Sync.Loop	70172.9628	Nonconformity	23390.9876	ESNAL->UYLM	39.955050221
					UYLM->MTV1	232.313473112
					ESNAL->MTV1	255.098930352
C2974	Sync.Loop	47403.8824	Nonconformity	15801.2941	ESNAL->UYIF	125.048104067
					UYIF->MTV1	279.105939607
					ESNAL->MTV1	255.098930352
C2975	Sync.Loop	51859.1849	Nonconformity	17286.3950	ANP1->UYIF	98.812425312
					UYIF->MTV1	279.105939607
					ANP1->MTV1	95.792858988
C2976	Sync.Loop	81879.7444	Conformity	27293.2481	UYLM->UYIF	191.293247950
					UYIF->MTV1	279.105939607
					UYLM->MTV1	232.313473112

4.3 Adjusted Geodetic Coordinates in WGS84

Point ID	Latitude	Latitude Err.(s)	Longitude	Longitude Err.(s)	Ellipsoid Height(m)	H. Err.(m)
001	34°43′27.48854″S	0.000147	056°19′26.01100″W	0.000150	28.3855	0.0086

003	34°46′54.63012″S	0.000101	056°19′51.78245″W	0.000115	16.8355	0.0065
004	34°48′38.20207″S	0.000113	056°21′27.42731″W	0.000125	23.9144	0.0063
005	34°49′48.24944″S	0.000118	056°23′29.79563″W	0.000134	47.1788	0.0064
006	34°51′23.16456″S	0.000107	056°20′23.49403″W	0.000110	57.5049	0.0050
007	34°48′57.50350″S	0.000134	056°18′49.28911″W	0.000151	31.7255	0.0067
008	34°47′13.77811″S	0.000103	056°15′39.59241″W	0.000129	64.9162	0.0063
009	34°44′10.44937″S	0.000123	056°11′36.96889″W	0.000139	83.2164	0.0069
010	34°46′42.50591″S	0.000131	056°13′11.20272″W	0.000146	60.8392	0.0078
011	34°50′10.40284″S	0.000136	056°16′19.54770″W	0.000144	36.3110	0.0065
012	34°52′24.25998″S	0.000119	056°18′15.16188″W	0.000135	60.6826	0.0055
013	34°52′47.13269″S	0.000094	056°15′55.69821″W	0.000102	54.8866	0.0041
014	34°52′10.65569″S	0.000092	056°13′39.72424″W	0.000101	19.0942	0.0038
015	34°49′20.49978″S	0.000136	056°13′12.27624″W	0.000143	54.4026	0.0071
UYGM	34°52′49.80043″S	0.000071	056°09′02.05935″W	0.000080	88.9538	0.0029
UYMO	34°53′17.93891″S	0.000000	056°15′35.57975″W	0.000000	158.0945	0.0000
016	34°44′21.38730″S	0.000128	056°08′44.90149″W	0.000139	82.3058	0.0068
AZOTEA FING	34°55′05.76065″S	0.000074	056°10′00.34078″W	0.000084	71.0536	0.0030
034	34°55′08.78277″S	0.000069	056°10′02.99764″W	0.000077	35.3919	0.0027
017	34°46′12.77775″S	0.000088	056°09′59.82988″W	0.000104	66.3396	0.0051
019	34°50′10.25512″S	0.000126	056°10′21.19719″W	0.000144	42.9187	0.0063
020	34°52′43.43055″S	0.000108	056°11′13.96970″W	0.000109	33.2663	0.0040
021	34°54′40.66603″S	0.000083	056°11′50.92706″W	0.000088	27.3470	0.0032
022	34°54′11.62755″S	0.000104	056°09′20.83508″W	0.000112	45.1707	0.0045
023	34°51′19.46378″S	0.000113	056°07′54.34430″W	0.000124	73.0111	0.0048
026	34°46′41.78003″S	0.000162	056°03′02.84389″W	0.000235	49.0552	0.0081
027	34°50′25.02635″S	0.000123	056°04′46.52446″W	0.000176	43.0360	0.0074
031	34°54′55.13564″S	0.000083	056°10′56.48795″W	0.000084	20.7061	0.0030
032	34°54′54.56696″S	0.000089	056°10′23.45504″W	0.000087	20.3920	0.0031
033	34°55′09.83516″S	0.000093	056°10′20.66010″W	0.000103	16.8675	0.0035
035	34°56′04.89476″S	0.000076	056°09′35.66500″W	0.000084	23.2070	0.0032
ESNAL	34°53′01.93419″S	0.000083	056°02′25.36376″W	0.000094	19.4642	0.0038
ANP1	34°54′37.83043″S	0.000115	056°12′47.60259″W	0.000127	20.7105	0.0045
UYLM	34°43′29.39938″S	0.000000	055°52′44.80510″W	0.000000	53.8384	0.0000
UYIF	34°56′45.55652″S	0.000000	055°55′57.90052″W	0.000000	55.9241	0.0000
MTV1	34°54′48.91775″S	0.000000	056°10′34.68593″W	0.000000	40.7365	0.0000

4.4 Adjusted ECEF Coordinates in WGS84

Point ID	X(m)	X Err.(m)	Y(m)	Y Err.(m)	Z(m)	Z Err.(m)	3D Err.(m)
001	2909965.44497	0.00645	-4367253.19569	0.00911	-3612786.90986	0.00777	0.01360
003	2907397.23546	0.00513	-4364580.52878	0.00669	-3618024.87470	0.00575	0.01021
004	2904367.24742	0.00511	-4364416.76022	0.00657	-3620649.86500	0.00588	0.01019
005	2901105.84087	0.00537	-4365128.41012	0.00653	-3622435.23259	0.00603	0.01039
006	2904125.76761	0.00422	-4361122.42769	0.00526	-3624841.67632	0.00558	0.00875
007	2907527.70159	0.00575	-4361911.55482	0.00700	-3621142.65952	0.00572	0.01071
008	2912566.39028	0.00542	-4360775.44061	0.00632	-3618536.92531	0.00562	0.01004
009	2919494.38990	0.00568	-4360035.44534	0.00719	-3613906.16063	0.00594	0.01092
010	2916006.64139	0.00651	-4359133.12941	0.00779	-3617743.10555	0.00645	0.01203
011	2909983.28045	0.00518	-4358735.77269	0.00708	-3622989.38429	0.00570	0.01047
012	2906242.92949	0.00522	-4358421.44691	0.00540	-3626388.28675	0.00557	0.00935
013	2908962.69385	0.00355	-4356116.29275	0.00439	-3626963.22672	0.00420	0.00703
014	2912174.67150	0.00370	-4354707.56567	0.00385	-3626020.55388	0.00416	0.00677
015	2914436.04998	0.00598	-4356834.32056	0.00726	-3621737.38488	0.00536	0.01083
UYGM	2917681.87756	0.00277	-4350258.13398	0.00295	-3627050.14997	0.00299	0.00503
UYMO	2909133.01849	0.00000	-4355451.44578	0.00000	-3627801.01366	0.00000	0.00000
016	2923023.12974	0.00514	-4357438.34460	0.00740	-3614182.62895	0.00643	0.01107
AZOTEA FING	2915109.70567	0.00290	-4349078.94119	0.00307	-3630476.24421	0.00307	0.00522
034	2915007.72407	0.00257	-4349047.91723	0.00284	-3630532.19555	0.00271	0.00469
017	2920343.22741	0.00423	-4356863.54664	0.00533	-3616993.75153	0.00463	0.00823
019	2917555.92413	0.00537	-4353680.25481	0.00664	-3622989.42242	0.00511	0.00996
020	2914936.25158	0.00389	-4352178.46878	0.00410	-3626857.27115	0.00537	0.00779

021	2913003.88911	0.00308	-4350979.23549	0.00320	-3629817.09307	0.00364	0.00574
022	2916462.51980	0.00441	-4349295.84455	0.00438	-3629093.43214	0.00511	0.00805
023	2919989.50322	0.00426	-4350610.64288	0.00511	-3624756.95422	0.00394	0.00773
026	2928852.51691	0.00550	-4350516.24702	0.01011	-3617718.01098	0.00778	0.01390
027	2924471.04142	0.00723	-4348724.97719	0.00706	-3623363.09759	0.00660	0.01207
031	2914007.06787	0.00301	-4349993.70681	0.00297	-3630178.94091	0.00360	0.00556
032	2914709.11400	0.00313	-4349535.09709	0.00308	-3630164.39086	0.00391	0.00588
033	2914616.51392	0.00355	-4349269.47373	0.00355	-3630548.18406	0.00450	0.00674
035	2915027.12454	0.00300	-4347831.00994	0.00331	-3631942.94533	0.00325	0.00553
ESNAL	2925891.74623	0.00343	-4344414.05759	0.00398	-3627317.14698	0.00350	0.00632
ANP1	2911833.04150	0.00418	-4351816.51992	0.00487	-3629741.63704	0.00386	0.00748
UYLM	2943772.74239	0.00000	-4344521.71415	0.00000	-3612849.80521	0.00000	0.00000
UYIF	2931854.74515	0.00000	-4335667.57724	0.00000	-3632988.87933	0.00000	0.00000
MTV1	2914537.03228	0.00000	-4349790.42903	0.00000	-3630033.28051	0.00000	0.00000

4.5 Lat-Lon-Height(Local)

Point ID	Latitude	Latitude Err.(s)	Longitude	Longitude Err.(s)	Ellipsoid Height(m)	H. Err.(m)
001	34°43′27.48854″S	0.000147	056°19′26.01100″W	0.000150	28.3855	0.0086
003	34°46′54.63012″S	0.000101	056°19′51.78245″W	0.000115	16.8355	0.0065
004	34°48′38.20207″S	0.000113	056°21′27.42731″W	0.000125	23.9144	0.0063
005	34°49′48.24944″S	0.000118	056°23′29.79563″W	0.000134	47.1788	0.0064
006	34°51′23.16456″S	0.000107	056°20′23.49403″W	0.000110	57.5049	0.0050
007	34°48′57.50350″S	0.000134	056°18′49.28911″W	0.000151	31.7255	0.0067
008	34°47′13.77811″S	0.000103	056°15′39.59241″W	0.000129	64.9162	0.0063
009	34°44′10.44937″S	0.000123	056°11′36.96889″W	0.000139	83.2164	0.0069
010	34°46′42.50591″S	0.000131	056°13′11.20272″W	0.000146	60.8392	0.0078
011	34°50′10.40284″S	0.000136	056°16′19.54770″W	0.000144	36.3110	0.0065
012	34°52′24.25998″S	0.000119	056°18′15.16188″W	0.000135	60.6826	0.0055
013	34°52′47.13269″S	0.000094	056°15′55.69821″W	0.000102	54.8866	0.0041
014	34°52′10.65569″S	0.000092	056°13′39.72424″W	0.000101	19.0942	0.0038
015	34°49′20.49978″S	0.000136	056°13′12.27624″W	0.000143	54.4026	0.0071
UYGM	34°52′49.80043″S	0.000071	056°09′02.05935″W	0.000080	88.9538	0.0029
UYMO	34°53′17.93891″S	0.000000	056°15′35.57975″W	0.000000	158.0945	0.0000
016	34°44′21.38730″S	0.000128	056°08′44.90149″W	0.000139	82.3058	0.0068
AZOTEA FING	34°55′05.76065″S	0.000074	056°10′00.34078″W	0.000084	71.0536	0.0030
034	34°55′08.78277″S	0.000069	056°10′02.99764″W	0.000077	35.3919	0.0027
017	34°46′12.77775″S	0.000088	056°09′59.82988″W	0.000104	66.3396	0.0051
019	34°50′10.25512″S	0.000126	056°10′21.19719″W	0.000144	42.9187	0.0063
020	34°52′43.43055″S	0.000108	056°11′13.96970″W	0.000109	33.2663	0.0040
021	34°54′40.66603″S	0.000083	056°11′50.92706″W	0.000088	27.3470	0.0032
022	34°54′11.62755″S	0.000104	056°09′20.83508″W	0.000112	45.1707	0.0045
023	34°51′19.46378″S	0.000113	056°07′54.34430″W	0.000124	73.0111	0.0048
026	34°46′41.78003″S	0.000162	056°03′02.84389″W	0.000235	49.0552	0.0081
027	34°50′25.02635″S	0.000123	056°04′46.52446″W	0.000176	43.0360	0.0074
031	34°54′55.13564″S	0.000083	056°10′56.48795″W	0.000084	20.7061	0.0030
032	34°54′54.56696″S	0.000089	056°10′23.45504″W	0.000087	20.3920	0.0031
033	34°55′09.83516″S	0.000093	056°10′20.66010″W	0.000103	16.8675	0.0035
035	34°56′04.89476″S	0.000076	056°09′35.66500″W	0.000084	23.2070	0.0032
ESNAL	34°53′01.93419″S	0.000083	056°02′25.36376″W	0.000094	19.4642	0.0038
ANP1	34°54′37.83043″S	0.000115	056°12′47.60259″W	0.000127	20.7105	0.0045
UYLM	34°43′29.39938″S	0.000000	055°52′44.80510″W	0.000000	53.8384	0.0000
UYIF	34°56′45.55652″S	0.000000	055°55′57.90052″W	0.000000	55.9241	0.0000
MTV1	34°54′48.91775″S	0.000000	056°10′34.68593″W	0.000000	40.7365	0.0000

4.6 Coordinate Change

Point ID(m)	ΔNorth(m)	ΔEast(m)	ΔEllipsoid Height(m)
001	1.49885	1.54673	8.6687
003	0.54187	-0.35383	-1.5671
004	-0.30429	-0.03033	3.7468
005	0.93849	0.67734	-2.2108
006	-0.24714	-0.21473	3.8105

007	0.97822	1.35145	7.5074
008	0.34892	-0.48160	-1.6638
009	2.38332	0.05385	9.8455
010	1.10025	-0.19047	5.7884
011	0.62101	-0.14277	0.5173
012	1.36319	-0.53854	-1.0357
013	0.16017	0.02558	-1.5411
014	-0.32758	-1.78610	-0.9111
015	0.28669	1.59415	-6.7439
UYGM	0.37876	-0.09201	0.0211
UYMO	0.00000	0.00000	0.0000
016	1.59876	1.10080	-5.2714
AZOTEA FING	0.44268	-0.49711	-0.8999
034	0.53526	-0.60377	-0.4578
017	0.48964	-0.49672	-2.1884
019	0.49354	0.38114	0.7306
020	0.84010	0.28362	-2.5202
021	-0.84238	1.19918	-1.5581
022	-0.20671	-0.24886	-1.5950
023	0.49780	1.99229	3.2461
026	2.14596	0.20521	-6.6855
027	-0.04287	0.61506	-0.9623
031	0.21470	-0.56426	-0.4231
032	0.23418	-0.53040	-0.9748
033	0.36573	0.41086	1.7166
035	1.37285	-0.81396	0.3950
ESNAL	0.48853	-0.36670	-0.6694
ANP1	0.84851	-0.09130	1.0075
UYLM	0.00000	0.00000	0.0000
UYIF	0.00000	0.00000	0.0000
MTV1	-0.00192	0.00324	0.0145

4.7 Worst baseline and station statistics

Worst baseline	Baseline ID	DX(m)	Std.DX (mm)	DY (m)	Std.DY (mm)	DZ(m)	Std.DZ (mm)	Distance (m)	Mean Error(m)	Relative error
B123(AZOTEA FING->034)	AZOTEA FING->034	-101.98160	2.8	31.02396	2.9	-55.95134	2.8	120.38806	0.00495	1/24330.00000

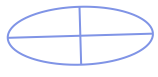
Worst local station	North(m)	North Err.(m)	East(m)	East Err.(m)	Elev.(m)	Elev. Err.(m)	Standard Deviation
026	6151134.86800	0.00501	586851.38641	0.00597	49.0552	0.0081	0.01123

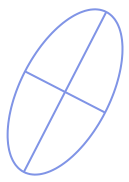
4.8 Error Ellipse

Point ID	Major Axis(m)	Short Axis(m)	Azimuth
001	0.0045	0.0038	171.481858356
003	0.0031	0.0029	14.559362260
004	0.0035	0.0032	12.837261050
005	0.0036	0.0034	6.169995122
006	0.0033	0.0028	6.226774600
007	0.0042	0.0038	167.084322217
008	0.0034	0.0031	56.738510631
009	0.0038	0.0035	5.010108095
010	0.0040	0.0037	178.349294536
011	0.0042	0.0037	4.761235433
012	0.0038	0.0033	30.216054547
013	0.0029	0.0026	177.070571205
014	0.0028	0.0026	4.046271479
015	0.0044	0.0034	28.057927012
UYGM	0.0022	0.0020	9.812576559
UYMO	0.0000	0.0000	0.000000000
016	0.0041	0.0034	153.163303072
AZOTEA FING	0.0023	0.0021	176.058325140
034	0.0021	0.0019	5.733296978

017	0.0027	0.0026	16.049596505
019	0.0040	0.0036	29.567844228
020	0.0033	0.0028	11.930163270
021	0.0026	0.0022	166.332820373
022	0.0033	0.0028	17.548695183
023	0.0035	0.0032	174.597518638
026	0.0063	0.0046	117.240365052
027	0.0045	0.0038	79.971886184
031	0.0026	0.0021	170.514485368
032	0.0027	0.0022	171.608661497
033	0.0029	0.0026	167.613505472
035	0.0023	0.0021	176.877834877
ESNAL	0.0026	0.0024	6.403648732
ANP1	0.0036	0.0031	154.184144937
UYLM	0.0000	0.0000	0.000000000
UYIF	0.0000	0.0000	0.000000000
MTV1	0.0000	0.0000	0.000000000

Error Ellipse

001		003	
004		005	
006		007	
008		009	
010		011	
012		013	

014		015	
UYGM		UYMO	
016		AZOTEA FING	
034		017	
019		020	
021		022	
023		026	
027		031	
032		033	

035		ESNAL	
ANP1		UYLM	
UYIF		MTV1	