Job-name: PASAJ TIMISOARA 3

Date: 11-09-2012

Time: 08:01:40

Units: Metric

Scale Factor: 1.00000000

Earth Curvature (0=off,1=on): 0

EDM Offset: 0.0
Software used: SurvCE Version 6.01
Coordinate System: ROMANIA/Stereographic 1970 TransDatRo Source Code 1.02
Equipment: Stonex
Antenna Type: [STXS900 NONE]
A.Type Radius: 0.0785m
A.Type Slant Height Measure Point: 0.0547m
A.Type L1 Offset: 0.0702m
A.Type L2 Offset: 0.0608m
A.Type comment: --L1/L2 Antenna
Localization File: None
Geoid Model: \Program Files\SurvCE\Data\Geoids\Romanian_ETRS89v103.gsf N43°23'59.0" E019°55'59.0" N48°31'59.0" E030°04'00.0"
GPS Scale: 1.00000000
Scale Point not used
Message Type: RTCM V3.1
Device: Internal GSM
Network: NTRIP RO_VRS_3.1

Point ID	Latitude (Gon)	Longitude (Gon)	Elevation (m)	Cartesian X	Cartesian Y	Cartesian Z (m)	DX	DY	DZ	Calculated Vector Length	Northing	Easting	Z	Ant.Hgt KI	Ant.Hgt True	HRMS	VRMS	Solution	#SV	PDOP	HDOP	VDOP	Note	GPS Date	GPS Time
466	45 42 46.33701120	21 16 39.05473728	135.3239	4157204.54	1618947.189	4543117.713	0	0	0	0													* Base *	11/9/2012	8:01:40

Antenna Type: [STXS900 NONE]
A.Type Radius: 0.0785m
A.Type Slant Height Measure Point: 0.0547m
A.Type L1 Offset: 0.0702m
A.Type L2 Offset: 0.0608m
A.Type comment: --L1/L2 Antenna
90.0622
Antenna Type: [STXS900 NONE]
A.Type Radius: 0.0785m
A.Type Slant Height Measure Point: 0.0547m
A.Type L1 Offset: 0.0702m
A.Type L2 Offset: 0.0608m
A.Type comment: --L1/L2 Antenna
90.0621
Equipment: Stonex
474879.5888
210402.7392
90.0621
Antenna Type: [STXS900 NONE]
A.Type Radius: 0.0785m
A.Type Slant Height Measure Point: 0.0547m
A.Type L1 Offset: 0.0890m
A.Type L2 Offset: 0.0687m
A.Type comment: --L1/L2 Antenna
GPS Scale: 1.00000000
Scale Point not used
Message Type: RTCM V3.1
Device: Internal UHF

Point ID	Latitude (Gon)	Longitude (Gon)	Elevation (m)	Cartesian X	Cartesian Y	Cartesian Z (m)	DX	DY	DZ	Calculated Vector Length	Northing	Easting	Z	Ant.Hgt KI	Ant.Hgt True	HRMS	VRMS	Solution	#SV	PDOP	HDOP	VDOP	Note	GPS Date	GPS Time
							0	0	0	0				2.0000 m	2.07									######	8:03:48
1	45 42 46.29592800	21 16 39.07698600	135.344	4157205.22	1618947.97	4543116.84	0	0	0	0				2.0000 m	2.07								* Base *		
1	45 42 46.29592800	21 16 39.07698600	135.344	4157205.22	1618947.97	4543116.84	0	0	0	0				2.0000 m	2.07								* Base *	######	8:07:37
65	45 42 47.60826600	21 16 38.84385600	135.047	4157179.834	1618932.673	4543144.921					474920.3074	210399.5899	89.747	2.0000 m	2.089	0.006	0.011	FIXED	15	1	1.297	0.7	3		
66	45 42 47.66369400	21 16 38.91162600	134.793	4157177.995	1618933.53	4543145.934					474921.949	210401.1342	89.493	2.0000 m	2.089	0.012	0.022	FIXED	15	1	1.298	0.7	1		
67	45 42 47.77810200	21 16 39.04496400	134.778	4157174.582	1618935.296	4543148.389					474925.3438	210404.1805	89.478	2.0000 m	2.089	0.011	0.019	FIXED	15	1	1.298	0.7	1		
68	45 42 47.38644600	21 16 39.24994800	135.244	4157181.343	1618942.686	4543140.28					474913.0551	210408.0467	89.9437	2.0000 m	2.089	0.007	0.014	FIXED	14	1.2	1.299	0.7	3		
69	45 42 47.44138200	21 16 39.25726200	135.199	4157180.125	1618942.382	4543141.432					474914.7424	210408.2838	89.8988	2.0000 m	2.089	0.009	0.015	FIXED	15	0.8	1.299	0.7	29		
70	45 42 47.46309600	21 16 39.35565000	135.236	4157178.929	1618944.2	4543141.926					474915.3131	210410.4413	89.9357	2.0000 m	2.089	0.009	0.017	FIXED	15	1.6	1.299	0.7	1		
71	45 42 47.55135000	21 16 39.45000600	135.135	4157176.306	1618945.368	4543143.757					474917.9404	210412.6075	89.8347	2.0000 m	2.089	0.009	0.017	FIXED	15	1	1.299	0.7	1		
72	45 42 47.32300800	21 16 39.40741200	135.277	4157181.435	1618946.377	4543138.936					474910.9394	210411.3583	89.9767	2.0000 m	2.089	0.008	0.014	FIXED	15	1.2	1.299	0.7	3		
73	45 42 47.30007000	21 16 39.48905400	135.32	4157181.295	1618948.217	4543138.472					474910.1494	210413.0897	90.0196	2.0000 m	2.089	0.009	0.017	FIXED	15	1.6	1.3	0.7	3		
74	45 42 47.31982200	21 16 39.58291800	135.378	4157180.189	1618949.965	4543138.939					474910.6641	210415.1466	90.0776	2.0000 m	2.089	0.007	0.014	FIXED	15	1.2	1.3	0.7	3		
75	45 42 47.30703000	21 16 40.00093800	135.182	4157177.044	1618958.443	4543138.523					474909.848	210424.1621	89.8815	2.0000 m	2.089	0.007	0.013	FIXED	15	1.4	1.3	0.7	10		
76	45 42 47.61827400	21 16 40.18738800	135.103	4157169.119	1618959.685	4543145.176					474919.2614	210428.6394	89.8025	2.0000 m	2.089	0.008	0.015	FIXED	13	1	1.199	0.7	10		
77	45 42 47.64853800	21 16 40.06354200	135.334	4157169.618	1618957.005	4543145.994					474920.3198	210426.0065	90.0336	2.0000 m	2.089	0.007	0.013	FIXED	16	1.4	1.199	0.7	5		
78	45 42 47.67013200	21 16 39.99517200	135.224	4157169.638	1618955.426	4543146.381					474921.0549	210424.56	89.9236	2.0000 m	2.089	0.009	0.018	FIXED	16	1	1.199	0.7	4		
79	45 42 47.69836800	21 16 39.91335600	135.194	4157169.679	1618953.543	4543146.968					474922.0084	210422.8325	89.8936	2.0000 m	2.089	0.007	0.015	FIXED	15	1	1.199	0.7	3		
80	45 42 47.73194400	21 16 39.80944800	135.31	4157169.879	1618951.208	4543147.775					474923.149	210420.6353	90.0097	2.0000 m	2.089	0.009	0.021	FIXED	15	1.4	1.199	0.7	1		
81	45 42 48.08593800	21 16 39.75542400	134.948	4157162.777	1618947.189	4543155.147					474934.1236	210419.9773	89.6479	2.0000 m	2.089	0.011	0.02	FIXED	15	0.8	1.302	0.7	1		
82	45 42 48.09798600	21 16 39.72023400	135.086	4157162.895	1618946.418	4543155.506					474934.5308	210419.2341	89.7859	2.0000 m	2.089	0.006	0.011	FIXED	15	1.2	1.303	0.7	1*004		
83	45 42 48.10257600	21 16 39.70954800	135.02	4157162.841	1618946.149	4543155.558					474934.6831	210419.0098	89.7199	2.0000 m	2.089	0.006	0.011	FIXED	15	1	1.303	0.7	1*012		
84	45 42 48.04150800	21 16 39.90479400	135.051	4157162.587	1618950.582	4543154.263					474932.6024	210423.1414	89.7508	2.0000 m	2.089	0.014	0.025	FIXED	15	1.6	1.303	0.7	1		
85	45 42 47.98551600	21 16 40.09933800	135.292	4157162.37	1618955.013	4543153.229					474930.679	210427.2651	89.9917	2.0000 m	2.089	0.008	0.016	FIXED	15	1.2	1.303	0.7	3		
86	45 42 47.96898600	21 16 40.16529600	135.235	4157162.155	1618956.46	4543152.832					474930.1025	210428.6667	89.9347	2.0000 m	2.089	0.011	0.023	FIXED	15	0.8	1.303	0.7	4		
87	45 42 47.94454200	21 16 40.25281800	135.324	4157162.03	1618958.443	4543152.368					474929.2602	210430.5229	90.0236	2.0000 m	2.089	0.007	0.015	FIXED	15	1	1.304	0.7	5		
88	45 42 47.89390800	21 16 40.33448400	135.192	4157162.345	1618960.461	4543151.182					474927.6159	210432.215	89.8916	2.0000 m	2.089	0.013	0.031	FIXED	15	1.4	1.304	0.7	10		
89	45 42 48.31788000	21 16 40.63540800	135.158	4157151.23	1618963.117	4543160.298					474940.3913	210439.3284	89.8577	2.0000 m	2.089	0.007	0.014	FIXED	16	1.4	1.204	0.7	10		
90	45 42 48.34071600	21 16 40.49746800	135.316	4157151.945	1618960.194	4543160.903					474941.2349	210436.3802	90.0157	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.204	0.7	5		
91	45 42 48.35966400	21 16 40.41856800	135.312	4157152.171	1618958.451	4543161.309					474941.8989	210434.7024	90.0117	2.0000 m	2.089	0.007	0.012	FIXED	16	1.6	1.205	0.7	4		
92	45 42 48.38305800	21 16 40.34476200	135.289	4157152.254	1618956.77	4543161.797					474942.695	210433.141	89.9888	2.0000 m	2.089	0.014	0.026	FIXED	16	1.6	1.205	0.7	3		
93	45 42 48.41513400	21 16 40.21449600	135.324	4157152.638	1618953.896	4543162.513					474943.8159	210430.372	90.0238	2.0000 m	2.089	0.008	0.014	FIXED	16	1	1.205	0.7	1		
94	45 42 49.02954600	21 16 39.59691600	134.786	4157144.482	1618936.385	4543175.374					474963.3922	210417.9098	89.4863	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.207	0.7	1		
95	45 42 48.92373600	21 16 39.85167000	134.856	4157144.707	1618942.386	4543173.143					474959.8713	210423.263	89.5562	2.0000 m	2.089	0.006	0.011	FIXED	16	1.2	1.208	0.7	1		
96	45 42 48.85635600	21 16 40.10045400	134.936	4157144.194	1618947.96	4543171.747					474957.5419	210428.5425	89.6361	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.208	0.7	1		
97	45 42 48.79268400	21 16 40.31277600	135.172	4157143.993	1618952.81	4543170.544					474955.3636	210433.0393	89.872	2.0000 m	2.089	0.007	0.014	FIXED	16	1.4	1.208	0.7	1		
98	45 42 48.73992000	21 16 40.51746600	135.268	4157143.535	1618957.383	4543169.475					474953.5295	210437.3869	89.9679	2.0000 m	2.089	0.006	0.011	FIXED	16	1	1.208	0.7	3		
99	45 42 48.72561600	21 16 40.59979200	135.157	4157143.111	1618959.129	4543169.087					474953.0052	210439.1454	89.8568	2.0000 m	2.089	0.007	0.013	FIXED	16	1	1.208	0.7	4		
100	45 42 48.71034000	21 16 40.68703800	135.386	4157142.89	1618961.068	4543168.922					474952.446	210441.0089	90.0858	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.208	0.7	5		
101	45 42 48.68566200	21 16 40.78895400	135.385	4157142.598	1618963.32	4543168.389					474951.582	210443.1759	90.0848	2.0000 m	2.089	0.007	0.012	FIXED	16	1	1.209	0.7	1		
102	45 42 49.15386600	21 16 41.04354000	135.366	4157130.944	1618964.69	4543178.469					474965.7686	210449.3515	90.0659	2.0000 m	2.089	0.01	0.02	FIXED	16	1.4	1.21	0.7	1		
103	45 42 49.20290400	21 16 40.88820000	135.259	4157131.084	1618961.139	4543179.45					474967.438	210446.0651	89.9589	2.0000 m	2.089	0.007	0.013	FIXED	16	1.4	1.21	0.7	5		
104	45 42 49.22185800	21 16 40.81900800	135.295	4157131.26	1618959.602	4543179.884					474968.0925	210444.597	89.995	2.0000 m	2.089	0.005	0.009	FIXED	16	1	1.211	0.7	4		
105	45 42 49.24545000	21 16 40.74186600	135.295	4157131.38	1618957.858	4543180.393					474968.898	210442.9639	89.995	2.0000 m	2.089	0.007	0.012	FIXED	16	1.4	1.211	0.7	3		
106	45 42 49.29227400	21 16 40.59202200	135.288	4157131.587	1618954.461	4543181.397					474970.4936	210439.793	89.9881	2.0000 m	2.089	0.006	0.013	FIXED	16	1.2	1.211	0.7	1		
107	45 42 49.72603200	21 16 40.22800800	134.824	4157125.209	1618943.528	4543190.416					474984.2414	210432.5506	89.5244	2.0000 m	2.089	0.007	0.014	FIXED	16	0.8	1.212	0.7	1		
108	45 42 49.61856600	21 16 40.48733400	134.897	4157125.434	1618949.635	4543188.151					474980.6647	210438.0002	89.5972	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.212	0.7	1		
109	45 42 49.56790200	21 16 40.67451600	135.161	4157125.18	1618953.88	4543187.248					474978.9131	210441.9724	89.8611	2.0000 m	2.089	0.006	0.012	FIXED	16	1.2	1.212	0.7	1		
110	45 42 49.53837600	21 16 40.78801800	135.238	4157124.948	1618956.424	4543186.667					474977.8878	210444.3828	89.9381	2.0000 m	2.089	0.006	0.012	FIXED	16	1.2	1.212	0.7	1		
111	45 42 49.51648800	21 16 40.86745800	135.338	4157124.84	1618958.226	4543186.266					474977.1325	210446.0681	90.0381	2.0000 m	2.089	0.006	0.012	FIXED	16	1.4	1.212	0.7	3		
112	45 42 49.49421600	21 16 40.93642200	135.359	4157124.771	1618959.8	4543185.801					474976.3759	210447.5264	90.059	2.0000 m	2.089	0.007	0.013	FIXED	16	0.8	1.212	0.7	4		
113	45 42 49.47669000	21 16 41.00426400	135.355	4157124.597	1618961.307	4543185.421					474975.7668	210448.9673	90.055	2.0000 m	2.089	0.005	0.01	FIXED	16	1	1.213	0.7	5		
114	45 42 49.43972400	21 16 41.10604800	135.324	4157124.539	1618963.647	4543184.601					474974.5239	210451.1137	90.024	2.0000 m	2.089	0.006	0.011	FIXED	16	1	1.213	0.7	1		
115	45 42 49.40878800	21 16 41.22699600	135.477	4157124.327	1618966.371	4543184.044					474973.4476	210453.683	90.1769	2.0000 m	2.089	0.011	0.018	FIXED	16	0.8	1.213	0.7	1		
116	45 42 49.94335200	21 16 40.98998400	135.273	4157115.045	1618957.255	4543195.422					474990.177	210449.3303	89.9732	2.0000 m	2.089	0.009	0.016	FIXED	16	1.2	1.214	0.7	1		
117	45 42 49.91107200	21 16 41.11909800	135.348	4157114.745	1618960.135	4543194.78					474989.0511	210452.0741	90.0481	2.0000 m	2.089	0.007	0.014	FIXED	16	1.6	1.214	0.7	3		
118	45 42 49.89280800	21 16 41.19231600	135.403	4157114.582	1618961.772	4543194.426					474988.4138	210453.6301	90.1031	2.0000 m	2.089	0.006	0.011	FIXED	16	1	1.214	0.7	4		
119	45 42 49.86768000	21 16 41.26869000	135.399	4157114.498	1618963.511	4543193.881					474987.5616	210455.2444	90.0991	2.0000 m	2.089	0.007	0.014	FIXED	16	1.6	1.214	0.7	5		

120	45 42 49.82275800	21 16 41.40739200	135.558	4157114.438	1618966.707	4543193.026					474986.036	210458.1772	90.258	2.0000 m	2.089	0.009	0.015	FIXED	16	1	1.214	0.7	1		
121	45 42 50.41659600	21 16 40.84099200	135.205	4157106.423	1618950.44	4543205.576					475004.9261	210446.7915	89.9054	2.0000 m	2.089	0.006	0.011	FIXED	16	1.2	1.216	0.7	1		
122	45 42 50.33817000	21 16 41.07194400	135.376	4157106.337	1618955.767	4543204.007					475002.2739	210451.6697	90.0763	2.0000 m	2.089	0.007	0.014	FIXED	16	1.4	1.216	0.7	1		
123	45 42 50.26213200	21 16 41.25586800	135.471	4157106.521	1618960.107	4543202.436					474999.7428	210455.535	90.1712	2.0000 m	2.089	0.007	0.014	FIXED	16	1.4	1.216	0.7	1		
124	45 42 50.22000600	21 16 41.38090200	135.543	4157106.454	1618962.983	4543201.579					474998.3172	210458.1764	90.2432	2.0000 m	2.089	0.006	0.012	FIXED	16	1.4	1.216	0.7	3		
125	45 42 50.19702600	21 16 41.46536400	135.584	4157106.291	1618964.88	4543201.113					474997.5232	210459.9686	90.2841	2.0000 m	2.089	0.006	0.012	FIXED	16	1.2	1.216	0.7	4		
126	45 42 50.17369200	21 16 41.53885800	135.56	4157106.179	1618966.543	4543200.593					474996.7292	210461.5233	90.2601	2.0000 m	2.089	0.007	0.013	FIXED	16	1.6	1.217	0.7	5		
127	45 42 50.13432000	21 16 41.68054800	135.603	4157105.906	1618969.725	4543199.775					474995.3718	210464.5287	90.303	2.0000 m	2.089	0.007	0.013	FIXED	16	1	1.217	0.7	1		
128	45 42 50.24319000	21 16 41.93698200	135.446	4157101.549	1618973.98	4543202.01					474998.4717	210470.2271	90.146	2.0000 m	2.089	0.006	0.011	FIXED	16	1	1.217	0.7	10		
129	45 42 50.68344600	21 16 41.60471400	135.586	4157095.181	1618963.788	4543211.601					475012.3879	210463.6801	90.2863	2.0000 m	2.089	0.006	0.014	FIXED	16	1	1.218	0.7	1		
130	45 42 50.63926200	21 16 41.77101000	135.442	4157094.692	1618967.457	4543210.545					475010.8573	210467.2103	90.1422	2.0000 m	2.089	0.006	0.013	FIXED	16	1	1.218	0.7	3		
131	45 42 50.61760200	21 16 41.83789200	135.481	4157094.639	1618968.989	4543210.106					475010.1217	210468.6245	90.1812	2.0000 m	2.089	0.007	0.015	FIXED	16	1.6	1.218	0.7	4		
132	45 42 50.59633200	21 16 41.89863000	135.429	4157094.566	1618970.371	4543209.611					475009.4043	210469.9064	90.1292	2.0000 m	2.089	0.007	0.016	FIXED	16	0.8	1.218	0.7	5		
133	45 42 50.56620600	21 16 41.98873800	135.607	4157094.595	1618972.473	4543209.089					475008.3841	210471.8104	90.3071	2.0000 m	2.089	0.009	0.017	FIXED	16	1.6	1.218	0.7	1		
134	45 42 50.76960600	21 16 41.71032000	135.804	4157092.719	1618965.281	4543213.614					475014.9394	210466.0863	90.5043	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.219	0.7	29		
135	45 42 50.99097000	21 16 41.88310800	135.197	4157086.409	1618966.834	4543217.952					475021.5939	210470.1389	89.8973	2.0000 m	2.089	0.005	0.01	FIXED	16	1	1.219	0.7	1		
136	45 42 50.94292200	21 16 42.00276600	135.09	4157086.39	1618969.604	4543216.84					475019.991	210472.6556	89.7903	2.0000 m	2.089	0.007	0.015	FIXED	16	0.8	1.219	0.7	3		
137	45 42 50.91846000	21 16 42.07585800	135.072	4157086.308	1618971.268	4543216.299					475019.1627	210474.2	89.7722	2.0000 m	2.089	0.007	0.014	FIXED	16	1.4	1.219	0.7	4		
138	45 42 50.89425600	21 16 42.14637600	135.035	4157086.229	1618972.874	4543215.751					475018.345	210475.6891	89.7352	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.219	0.7	5		
139	45 42 50.87373000	21 16 42.20724000	135.228	4157086.3	1618974.314	4543215.447					475017.6504	210476.9749	89.9282	2.0000 m	2.089	0.007	0.013	FIXED	16	1.4	1.219	0.7	1		
140	45 42 50.85109200	21 16 42.28701000	135.242	4157086.149	1618976.107	4543214.969					475016.8717	210478.6662	89.9421	2.0000 m	2.089	0.007	0.013	FIXED	15	1.2	1.22	0.7	10		
141	45 42 51.37676400	21 16 42.13347000	134.644	4157076.139	1618968.645	4543225.873					475033.2426	210476.1045	89.3444	2.0000 m	2.089	0.007	0.014	FIXED	16	0.8	1.221	0.7	1		
142	45 42 51.33388200	21 16 42.29770800	134.571	4157075.685	1618972.28	4543224.896					475031.7542	210479.5921	89.2713	2.0000 m	2.089	0.009	0.016	FIXED	16	0.8	1.222	0.7	3		
143	45 42 51.31690800	21 16 42.37189800	134.508	4157075.412	1618973.896	4543224.485					475031.1558	210481.171	89.2083	2.0000 m	2.089	0.006	0.011	FIXED	16	1	1.222	0.7	4		
144	45 42 51.29760000	21 16 42.44966400	134.473	4157075.176	1618975.609	4543224.044					475030.4817	210482.8237	89.1733	2.0000 m	2.089	0.007	0.013	FIXED	16	1.4	1.222	0.7	5		
145	45 42 51.27033600	21 16 42.57003000	134.55	4157074.843	1618978.273	4543223.511					475029.5193	210485.3857	89.2502	2.0000 m	2.089	0.006	0.011	FIXED	15	1	1.222	0.7	10		
146	45 42 51.69850800	21 16 42.41101200	134.276	4157067.095	1618971.565	4543232.546					475042.8881	210482.5653	88.9764	2.0000 m	2.089	0.011	0.021	FIXED	15	1.2	1.222	0.7	1		
147	45 42 51.68424000	21 16 42.50383200	134.181	4157066.598	1618973.526	4543232.17					475042.3543	210484.5507	88.8814	2.0000 m	2.089	0.008	0.016	FIXED	16	0.8	1.223	0.7	3		
148	45 42 51.67707000	21 16 42.57984600	134.225	4157066.178	1618975.126	4543232.047					475042.0565	210486.1831	88.9254	2.0000 m	2.089	0.006	0.013	FIXED	16	1.4	1.223	0.7	4		
149	45 42 51.66000000	21 16 42.66879000	134.158	4157065.788	1618977.039	4543231.631					475041.4403	210488.0807	88.8583	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.223	0.7	5		
150	45 42 51.86576400	21 16 42.98154000	134.122	4157059.072	1618981.683	4543236.041					475047.4725	210495.1354	88.8223	2.0000 m	2.089	0.009	0.017	FIXED	16	1.4	1.223	0.7	10		
151	45 42 51.80391000	21 16 43.13977800	132.873	4157058.291	1618985.051	4543233.813					475045.4049	210498.466	87.5732	2.0000 m	2.089	0.009	0.02	FIXED	13	1.6	1.345	0.8	11		
152	45 42 52.30921200	21 16 42.25193400	133.808	4157055.461	1618963.342	4543245.376					475061.8877	210480.0063	88.5087	2.0000 m	2.089	0.015	0.031	FIXED	16	0.8	1.301	0.7	#36		
153	45 42 52.52092200	21 16 42.53825400	133.98	4157048.965	1618967.458	4543250.063					475068.13	210486.4985	88.6807	2.0000 m	2.089	0.015	0.027	FIXED	12	1	1.574	1	36		
154	45 42 52.59102000	21 16 42.78235200	134.141	4157045.711	1618971.856	4543251.689					475070.0463	210491.8744	88.8417	2.0000 m	2.089	0.01	0.028	FIXED	13	1.6	2.225	0.8	#34*13		
155	45 42 52.60146600	21 16 42.79536600	134.539	4157045.652	1618972.135	4543252.199					475070.3554	210492.1707	89.2397	2.0000 m	2.089	0.008	0.021	FIXED	14	1	1.446	0.8	34*#40		
156	45 42 52.58946600	21 16 42.83607600	134.548	4157045.586	1618973.054	4543251.947					475069.9442	210493.0332	89.2487	2.0000 m	2.089	0.008	0.02	FIXED	14	1	1.26	0.7	40		
157	45 42 52.58600400	21 16 42.84703200	134.26	4157045.384	1618973.23	4543251.666					475069.8263	210493.265	88.9606	2.0000 m	2.089	0.008	0.022	FIXED	14	1	1.26	0.7	1		
158	45 42 52.56506400	21 16 42.91345200	134.154	4157045.225	1618974.709	4543251.139					475069.1134	210494.6702	88.8546	2.0000 m	2.089	0.011	0.03	FIXED	14	1.4	1.26	0.7	3		
159	45 42 52.54147200	21 16 42.98448000	134.193	4157045.178	1618976.34	4543250.658					475068.314	210496.1712	88.8936	2.0000 m	2.089	0.014	0.038	FIXED	13	1.6	1.226	0.7	4		
160	45 42 52.51441800	21 16 43.07247000	134.138	4157045.009	1618978.316	4543250.036					475067.3908	210498.0338	88.8385	2.0000 m	2.089	0.012	0.032	FIXED	14	0.8	1.226	0.7	5		
161	45 42 52.48104600	21 16 43.16688000	134.073	4157044.913	1618980.47	4543249.27					475066.2661	210500.026	88.7735	2.0000 m	2.089	0.011	0.028	FIXED	15	1	1.226	0.7	1		
162	45 42 52.37833200	21 16 43.37815200	134.274	4157045.501	1618985.603	4543247.2					475062.8846	210504.4439	88.9744	2.0000 m	2.089	0.008	0.018	FIXED	14	1.4	1.226	0.7	10		
163	45 42 52.35129000	21 16 43.44804000	132.927	4157044.633	1618986.887	4543245.652					475061.9799	210505.9154	87.6274	2.0000 m	2.089	0.017	0.043	FIXED	11	1.4	1.295	0.7	11		
164	45 42 53.15173200	21 16 43.16255400	134.555	4157031.448	1618975.126	4543264.073					475086.9601	210500.8976	89.2558	2.0000 m	2.089	0.008	0.019	FIXED	14	0.8	1.262	0.7	34		
165	45 42 53.13967200	21 16 43.20090000	134.543	4157031.387	1618975.992	4543263.805					475086.5494	210501.7089	89.2438	2.0000 m	2.089	0.008	0.017	FIXED	14	1.6	1.262	0.7	40		
166	45 42 53.18860200	21 16 43.21977600	134.556	4157030.24	1618975.983	4543264.869					475088.0398	210502.1872	89.2568	2.0000 m	2.089	0.008	0.017	FIXED	14	1.6	1.262	0.7	1		
167	45 42 53.19228000	21 16 43.21761600	134.557	4157030.182	1618975.911	4543264.949					475088.1554	210502.1458	89.2578	2.0000 m	2.089	0.006	0.014	FIXED	14	1.6	1.262	0.7	31		
168	45 42 53.22957000	21 16 43.26237000	134.551	4157029.058	1618976.512	4543265.748					475089.2606	210503.1666	89.2518	2.0000 m	2.089	0.007	0.016	FIXED	14	1	1.263	0.7	40		
169	45 42 53.26322400	21 16 43.28283600	134.335	4157028.064	1618976.6	4543266.319					475090.2782	210503.6573	89.0358	2.0000 m	2.089	0.006	0.013	FIXED	14	1.2	1.263	0.7	40		
170	45 42 53.30001000	21 16 43.28655000	134.295	4157027.251	1618976.37	4543267.084					475091.4092	210503.7905	88.9958	2.0000 m	2.089	0.006	0.013	FIXED	16	1.2	1.227	0.7	40		
171	45 42 53.34571800	21 16 43.26163800	134.318	4157026.52	1618975.507	4543268.086					475092.8443	210503.3179	89.0188	2.0000 m	2.089	0.007	0.016	FIXED	15	0.8	1.227	0.7	40		
172	45 42 53.26102200	21 16 43.18996800	134.403	4157028.883	1618974.763	4543266.321					475090.3039	210501.6473	89.1038	2.0000 m	2.089	0.007	0.016	FIXED	15	1.4	1.227	0.7	34		
173	45 42 53.27500200	21 16 43.16508600	134.524	4157028.869	1618974.18	4543266.709					475090.7602	210501.1297	89.2248	2.0000 m	2.089	0.008	0.017	FIXED	15	0.8	1.227	0.7	34		
174	45 42 53.30734800	21 16 43.20589200	134.417	4157027.813	1618974.716	4543267.329					475091.7169	210502.058	89.1178	2.0000 m	2.089	0.01	0.021	FIXED	14	1	1.228	0.7	34*#24		
175	45 42 53.34046800	21 16 43.15539600	134.433	4157027.537	1618973.437	4543268.055					475092.7895	210501.0145	89.1339	2.0000 m	2.089	0.014	0.027	FIXED	13	1	1.537	0.8	24*#34		
176	45 42 53.38084800	21 16 43.08899400	134.489	4157027.263	1618971.789	4543268.965					475094.1021	210499.6376	89.1899	2.0000 m	2.089	0.009	0.023	FIXED	13	1.6	1.487	0.7	34		
177	45 42 53.39869800	21 16 43.11040200	134.377	4157026.655	1618972.049	4543269.27					475094.6311	210500.1259	89.0779	2.0000 m	2.089	0.006	0.016	FIXED	13	1.4	1.306	0.7	34*13		
178	45 42 53.42534400	21 16 43.13301600	134.36	4157025.917	1618972.286	4543269.832					475095.4303	210500.6529	89.0609	2.0000 m	2.089	0.008	0.018	FIXED	13	1.4	1.306	0.7	40		
179	45 42 53.11885800	21 16 43.23994800	134.218	4157031.298	1618976.864	4543263.123					475085.8679	210502.5228	88.9187	2.0000 m	2.089	0.009	0.024	FIXED	12	1.6	1.306	0.7	3		
180	45 42 53.09583600	21 16 43.34845800	134.147	4157030.874	1618979.217	4543262.576					475085.0484	210504.8346	88.8477	2.0000 m	2.089	0.006	0.019	FIXED	14	1.4	1.264	0.7	4		
181	45 42 53.08041000	21 16 43.42164000	134.267	4157030.696	1618980.846	4543262.33					475084.4987	210506.3939	88.9677	2.0000 m	2.089	0.007	0.02	FIXED	14	1	1.264	0.7	5		
182	45 42 53.28729000	21 16 43.58898000	134.216	4157025.088	1618982.547	4543266.753					475090.7119	210510.3079	88.9167	2.0000 m	2.089	0.006	0.019	FIXED	15	1.4	1.229	0.7	5		
183	45 42 53.33583600	21 16 43.51351200	134.231	4157024.69	1618980.64	4543267.81					475092.2856	210508.7468	88.9317	2.0000 m	2.089	0.008	0.018	FIXED	15	1.6	1.229	0.7	4*#23		
184	45 42 53.27408400	21 16 43.33680600	134.195	4157027.326	1618977.565	4543266.453					475090.5588	210504.8393	88.8958	2.0000 m	2.089	0.006	0.017	FIXED	15	1	1.229	0.7	3		
185	45 42 53.33695800	21 16 43.28397000	134.247	4157026.479	1618976.009	4543267.846					475092.5516	210503.7879	88.9478	2.0000 m	2.089	0.008	0.017	FIXED	15	1.2	1.229	0.7	3		
186	45 42 53.41939200	21 16 43.14307800	134.364	4157025.964	1618972.538	4543269.707					475095.2366	210500.8618	89.0649	2.0000 m	2.089	0.007	0.016	FIXED	14	1.2	1.306	0.7	40		
187	45 42 53.42741400	21 16 43.14121800	134.351	4157025.805	1618972.433	4543269.87					475095.4859	210500.8332	89.0519	2.0000 m	2.089	0.006	0.014	FIXED	14	1.4	1.306	0.7	3		
188	45 42 53.48273400	21 16 43.20210600	134.145	4157024.053	1618973.164	4543270.915					475097.1311	210502.2286	88.8459	2.0000 m	2.089	0.014	0.031	FIXED	14	1	1.305	0.7	23		
189	45 42 53.54145600	21 16 43.25462400	134.145	4157022.432	1618973.751	4543272.181					475098.8896	210503.448	88.8459	2.0000 m	2.089	0.014	0.029	FIXED	14	1.6	1.305	0.7	#3		
190	45 42 53.53423200	21 16 43.39031400	134.062	4157021.461	1618976.523	4543271.966					475098.53	210506.3699	88.7629	2.0000 m	2.089	0.014	0.032	FIXED	14	1.4	1.305	0.7	3		
191	45 42 53.53596600	21 16 43.53448800	134.276	4157020.433	1618979.469	4543272.157					475098.4381	210509.4881	88.9768	2.0000 m	2.089	0.011	0.025	FIXED	14	1.4	1.305	0.7	3		
192	45 42 53.51854200	21 16 43.62690600	134.38	4157020.134	1618981.498	4543271.856					475097.8075	210511.4602	89.0808	2.0000 m	2.089	0.011	0.023	FIXED	14	0.8	1.305	0.7	4		
193	45 42 53.49383400	21 16 43.69766400	134.434	4157020.123	1618983.136	4543271.362					475096.9739	210512.9538	89.1347	2.0000 m	2.089	0.007	0.016	FIXED	14	1	1.305	0.7	5		
194	45 42 53.45844600	21 16 43.79817600	134.727	4157020.254	1618985.519	4543270.808					475095.7809	210515.0749	89.4277	2.0000 m	2.089	0.009	0.022	FIXED	15	1.6	1.23	0.7	1		
195	45 42 53.38176600	21 16 43.75482600	134.849	4157022.252	1618985.292	4543269.243					475093.4592	210514.0278	89.5497	2.0000 m	2.089	0.009	0.02	FIXED	15	0.8	1.23	0.7	32		
196	45 42 53.30782200	21 16 43.74220200	134.6	4157023.712	1618985.567	4543267.47					475091.1909	210513.6486	89.3006	2.0000 m	2.089	0.009	0.019	FIXED	15	1.4	1.23	0.7	1		
197	45 42 53.15367000	21 16 43.87814400	134.718	4157025.897	1618989.573	4543264.232					475086.2985	210516.3646	89.4185	2.0000 m	2.089	0.013	0.029	FIXED	15	1.4	1.23	0.7	10		
198	45 42 53.66906400	21 16 43.63031400	134.685	4157017.206	1618980.436	4543275.319					475102.4474	210511.7504	89.3858	2.0000 m	2.089	0.008	0.02	FIXED	16	1.2	1.23	0.7	1		
199	45 42 53.65221600	21 16 43.71911400	134.698	4157016.865	1618982.364	4543274.965					475101.8381	210513.6452	89.3988	2.0000 m	2.089	0.006	0.018	FIXED	16	1	1.23	0.7	3		
200	45 42 53.63186400	21 16 43.78062600	134.682	4157016.79	1618983.763	4543274.515					475101.1483	210514.9452	89.3828	2.0000 m	2.089	0.006	0.018	FIXED	16	1	1.23	0.7	4		
201	45 42 53.61165600	21 16 43.84497600	134.78	4157016.765	1618985.247	4543274.149					475100.4601	210516.3067	89.4807	2.0000 m	2.089	0.008	0.022	FIXED	16	1.2	1.23	0.7	5		
202	45 42 53.58705000	21 16 43.91970000	134.625	4157016.585	1618986.911	4543273.508					475099.6257	210517.8862	89.3257	2.0000 m	2.089	0.008	0.017	FIXED	16	1.2	1.23	0.7	1		
203	45 42 53.51589000	21 16 44.06365800	134.609	4157016.91	1618990.379	4543271.962					475097.2854	210520.8948	89.3096	2.0000 m	2.089	0.009	0.018	FIXED	15	1.4	1.231	0.7	10		
204	45 42 53.88291000	21 16 43.83218400	134.549	4157011.129	1618982.755	4543279.831					475108.8407	210516.4206	89.2498	2.0000 m	2.089	0.014	0.029	FIXED	16	1.4	1.231	0.7	1		
205	45 42 53.86725600	21 16 43.92858600	134.463	4157010.639	1618984.802	4543279.432					475108.2606	210518.4813	89.1638	2.0000 m	2.089	0.009	0.019	FIXED	16	1.4	1.231	0.7	3		
206	45 42 53.85028200	21 16 43.99065000	134.547	4157010.556	1618986.21	4543279.127					475107.6744	210519.7981	89.2478	2.0000 m	2.089	0.007	0.016	FIXED	16	1.6	1.231	0.7	4		
207	45 42 53.83185000	21 16 44.05624200	134.371	4157010.306	1618987.635	4543278.603					475107.0397	210521.1891	89.0718	2.0000 m	2.089	0.009	0.02	FIXED	16	0.8	1.231	0.7	5		
208	45 42 53.80590000	21 16 44.21598000	134.549	4157009.702	1618991.108	4543278.171					475106.0782	210524.6037	89.2497	2.0000 m	2.089	0.006	0.013	FIXED	15	1	1.306	0.7	10		
209	45 42 54.57669000	21 16 44.20501200	133.725	4156993.378	1618984.495	4543294.198					475129.8669	210525.4757	88.426	2.0000 m	2.089	0.009	0.019	FIXED	16	1.4	1.231	0.7	1		
210	45 42 54.55124400	21 16 44.33178000	133.815	4156992.965	1618987.277	4543293.713					475128.9541	210528.1786	88.5159	2.0000 m	2.089	0.009	0.018	FIXED	15	1.4	1.231	0.7	3		
211	45 42 54.53617800	21 16 44.39326200	133.916	4156992.859	1618988.662	4543293.461					475128.4274	210529.4856	88.6169	2.0000 m	2.089	0.008	0.017	FIXED	16	1.6	1.231	0.7	4		
212	45 42 54.52664400	21 16 44.44581600	133.85	4156992.6	1618989.781	4543293.208					475128.0803	210530.6075	88.5509	2.0000 m	2.089	0.006	0.015	FIXED	16	1.6	1.231	0.7	5		
213	45 42 54.51055800	21 16 44.52020400	133.874	4156992.363	1618991.416	4543292.879					475127.5091	210532.1919	88.5749	2.0000 m	2.089	0.007	0.015	FIXED	16	1	1.231	0.7	1		
214	45 42 55.13886000	21 16 44.84320200	134.291	4156977.159	1618992.991	4543306.722					475146.5657	210540.076	88.992	2.0000 m	2.089	0.006	0.013	FIXED	16	1	1.231	0.7	32		
215	45 42 55.07620200	21 16 45.06234600	134.303	4156976.737	1618991.913	4543305.379					475144.4119	210544.7216	89.0039	2.0000 m	2.089	0.005	0.011	FIXED	15	1	1.309	0.7	10		
216	45 42 55.35633000	21 16 44.67616200	134.282	4156973.985	1618987.878	4543311.403					475153.4426	210536.7791	88.9832	2.0000 m	2.089	0.007	0.021	FIXED	15	1	1.231	0.7	1		
217	45 42 55.33134000	21 16 44.78805000	134.21	4156973.574	1618990.315	4543310.813					475152.559	210539.161	88.9111	2.0000 m	2.089	0.01	0.031	FIXED	16	0.8	1.231	0.7	3		
218	45 42 55.31502600	21 16 44.84949600	134.242	4156973.449	1618991.693	4543310.484					475151.9938	210540.4654	88.9431	2.0000 m	2.089	0.007	0.021	FIXED	16	1	1.231	0.7	4		
219	45 42 55.29786000	21 16 44.90834400	134.212	4156973.321	1618993.009	4543310.093					475151.4049	210541.7124	88.9131	2.0000 m	2.089	0.006	0.018	FIXED	16	1.2	1.231	0.7	5		
220	45 42 55.25099400	21 16 45.05449800	134.158	4156973.104	1618996.316	4543309.044					475149.8118	210544.8034	88.859	2.0000 m	2.089	0.009	0.029	FIXED	15	1.6	1.231	0.7	1		

221	45 42 55.40729400	21 16 44.76201600	134.273	4156972.255	1618989.197	4543312.495					475154.9283	210538.7077	88.9742	2.0000 m	2.089	0.006	0.018	FIXED	16	1	1.311	0.7	31		
222	45 42 55.66821600	21 16 45.01506600	133.906	4156964.657	1618992.111	4543317.857					475162.7222	210544.5515	88.6072	2.0000 m	2.089	0.009	0.02	FIXED	16	1.6	1.231	0.7	1		
223	45 42 55.63782000	21 16 45.09000000	133.896	4156964.688	1618993.863	4543317.195					475161.709	210546.1271	88.5971	2.0000 m	2.089	0.006	0.015	FIXED	16	1	1.231	0.7	3		
224	45 42 55.61491200	21 16 45.13374000	133.853	4156964.789	1618994.917	4543316.67					475160.9583	210547.0394	88.5541	2.0000 m	2.089	0.006	0.015	FIXED	16	1	1.231	0.7	4		
225	45 42 55.58847000	21 16 45.18266400	133.796	4156964.912	1618996.101	4543316.06					475160.0933	210548.0586	88.4971	2.0000 m	2.089	0.005	0.013	FIXED	16	1	1.231	0.7	5		
226	45 42 55.54666800	21 16 45.26832000	133.898	4156965.167	1618998.188	4543315.232					475158.7174	210549.8495	88.599	2.0000 m	2.089	0.007	0.018	FIXED	16	1.4	1.231	0.7	1		
227	45 42 55.55476200	21 16 45.42894600	133.467	4156963.459	1619001.251	4543315.097					475158.8052	210553.3323	88.168	2.0000 m	2.089	0.009	0.016	FIXED	15	1	1.231	0.7	10		
228	45 42 55.51940400	21 16 45.54136800	132.467	4156962.654	1619003.547	4543313.619					475157.6011	210555.7109	87.1679	2.0000 m	2.089	0.009	0.019	FIXED	16	0.8	1.231	0.7	11		
229	45 42 55.59703200	21 16 45.56677800	132.687	4156960.999	1619003.492	4543315.45					475159.9702	210556.3717	87.388	2.0000 m	2.089	0.016	0.041	FIXED	15	0.8	1.231	0.7	11		
230	45 42 55.66655400	21 16 45.56140200	132.677	4156959.603	1619002.824	4543316.942					475162.1203	210556.3556	87.378	2.0000 m	2.089	0.019	0.058	FIXED	14	1.4	1.231	0.7	11		
231	45 42 55.72723200	21 16 45.54904200	132.624	4156958.416	1619002.074	4543318.212					475164.0046	210556.1757	87.325	2.0000 m	2.089	0.009	0.025	FIXED	15	1.6	1.312	0.7	11		
232	45 42 55.73902200	21 16 45.54079800	132.599	4156958.221	1619001.807	4543318.448					475164.3766	210556.0146	87.3	2.0000 m	2.089	0.006	0.02	FIXED	15	1.4	1.312	0.7	78		
233	45 42 55.73736000	21 16 45.53970600	133.525	4156958.867	1619002.033	4543319.075					475164.3264	210555.9886	88.226	2.0000 m	2.089	0.006	0.02	FIXED	15	1.4	1.231	0.7	80		
234	45 42 55.74433800	21 16 45.53122800	133.784	4156958.958	1619001.872	4543319.411					475164.5502	210555.8154	88.485	2.0000 m	2.089	0.008	0.022	FIXED	16	1.4	1.231	0.7	#22		
235	45 42 55.79544000	21 16 45.63246600	133.68	4156957.043	1619003.476	4543320.438					475166.0246	210558.0767	88.381	2.0000 m	2.089	0.017	0.021	FIXED	16	1.6	1.317	0.7	#22		
236	45 42 55.77777000	21 16 45.63853200	133.539	4156957.268	1619003.704	4543319.956					475165.4734	210558.1823	88.24	2.0000 m	2.089	0.006	0.014	FIXED	16	1	1.317	0.7	#12		
237	45 42 55.74022800	21 16 45.53389800	133.764	4156959.009	1619001.954	4543319.308					475164.4207	210555.8672	88.465	2.0000 m	2.089	0.009	0.017	FIXED	16	1.4	1.317	0.7	1		
238	45 42 55.74614400	21 16 45.51309000	133.773	4156959.056	1619001.489	4543319.442					475164.6242	210555.426	88.474	2.0000 m	2.089	0.007	0.015	FIXED	16	0.8	1.317	0.7	1		
239	45 42 55.74856200	21 16 45.51147600	133.747	4156959.002	1619001.431	4543319.476					475164.7004	210555.3946	88.448	2.0000 m	2.089	0.006	0.014	FIXED	16	0.8	1.317	0.7	1		
240	45 42 55.69161000	21 16 45.43053600	133.78	4156960.832	1619000.265	4543318.272					475163.0251	210553.5636	88.481	2.0000 m	2.089	0.007	0.016	FIXED	15	1.6	1.317	0.7	22		
241	45 42 55.79633400	21 16 45.47164200	133.564	4156958.212	1619000.199	4543320.375					475166.2143	210554.6025	88.2651	2.0000 m	2.089	0.007	0.016	FIXED	16	1.2	1.317	0.7	5		
242	45 42 55.82934600	21 16 45.44712600	133.522	4156957.697	1618999.429	4543321.056					475167.2573	210554.1202	88.2231	2.0000 m	2.089	0.007	0.015	FIXED	16	1.6	1.317	0.7	4		
243	45 42 55.86897000	21 16 45.39615600	133.507	4156957.271	1618998.08	4543321.9					475168.531	210553.0758	88.2081	2.0000 m	2.089	0.006	0.014	FIXED	16	1	1.317	0.7	3		
244	45 42 55.93283400	21 16 45.33199800	133.429	4156956.409	1618996.255	4543323.22					475170.5658	210551.7812	88.1302	2.0000 m	2.089	0.008	0.017	FIXED	16	1	1.317	0.7	1		
245	45 42 55.98742800	21 16 45.28024200	133.678	4156955.853	1618994.837	4543324.576					475172.3021	210550.7413	88.3792	2.0000 m	2.089	0.006	0.017	FIXED	15	0.8	1.317	0.7	1		
246	45 42 55.98972000	21 16 45.27298800	133.725	4156955.893	1618994.685	4543324.659					475172.3801	210550.5878	88.4262	2.0000 m	2.089	0.007	0.017	FIXED	15	0.8	1.436	0.7	1		
247	45 42 56.00062200	21 16 45.25959600	133.689	4156955.75	1618994.318	4543324.868					475172.7299	210550.3141	88.3902	2.0000 m	2.089	0.007	0.016	FIXED	15	1.6	1.436	0.7	1		
248	45 42 56.01053400	21 16 45.25264800	133.342	4156955.375	1618994.011	4543324.833					475173.0427	210550.1782	88.0432	2.0000 m	2.089	0.006	0.015	FIXED	15	1.4	1.437	0.7	79		
249	45 42 56.00874600	21 16 45.25281000	132.637	4156954.952	1618993.85	4543324.29					475172.9874	210550.1791	87.3382	2.0000 m	2.089	0.013	0.026	FIXED	15	1	1.437	0.7	77		
250	45 42 56.01345600	21 16 45.24993600	132.655	4156954.889	1618993.758	4543324.404					475173.1356	210550.1238	87.3562	2.0000 m	2.089	0.011	0.023	FIXED	14	1.6	1.488	0.8	#8		
251	45 42 55.96551600	21 16 45.17778600	133.395	4156956.924	1618992.876	4543323.901					475171.7294	210548.4957	88.0962	2.0000 m	2.089	0.012	0.033	FIXED	13	1	1.437	0.7	#7		
252	45 42 55.95219000	21 16 45.16486200	133.613	4156957.442	1618992.778	4543323.769					475171.3314	210548.1972	88.3142	2.0000 m	2.089	0.006	0.012	FIXED	15	1	1.437	0.7	22		
253	45 42 56.05680600	21 16 45.34633800	133.709	4156953.925	1618995.621	4543326.093					475174.3757	210552.2694	88.4102	2.0000 m	2.089	0.006	0.015	FIXED	15	1.2	1.438	0.7	22		
254	45 42 56.05513200	21 16 45.31806000	133.573	4156954.093	1618995.03	4543325.96					475174.3526	210551.6559	88.2742	2.0000 m	2.089	0.006	0.014	FIXED	15	1	1.438	0.7	#9		
255	45 42 56.17953000	21 16 44.51806800	133.705	4156957.896	1618977.943	4543328.736					475178.9964	210534.547	88.4065	2.0000 m	2.089	0.013	0.026	FIXED	14	1	1.551	0.7	1		
256	45 42 56.29645200	21 16 44.62173000	133.387	4156954.467	1618979.013	4543331.029					475182.4988	210536.9553	88.0886	2.0000 m	2.089	0.009	0.019	FIXED	15	1	1.439	0.7	7		
257	45 42 56.36491200	21 16 44.67568800	132.828	4156952.27	1618979.41	4543332.105					475184.5563	210538.2199	87.5296	2.0000 m	2.089	0.015	0.034	FIXED	15	1.4	1.439	0.7	8		
258	45 42 56.43580800	21 16 44.74771200	133.822	4156950.891	1618980.545	4543334.344					475186.6707	210539.8783	88.5236	2.0000 m	2.089	0.005	0.014	FIXED	15	1	1.44	0.7	9		
259	45 42 56.54332800	21 16 44.86782000	133.85	4156947.752	1618982.11	4543336.682					475189.8665	210542.6285	88.5516	2.0000 m	2.089	0.012	0.032	FIXED	15	0.8	1.44	0.7	1		
260	45 42 56.18588400	21 16 45.56317800	133.726	4156949.576	1618998.96	4543328.888					475178.139	210557.141	88.4272	2.0000 m	2.089	0.005	0.011	FIXED	15	1	1.441	0.7	1		
261	45 42 56.13262800	21 16 45.66460200	133.733	4156949.881	1619001.433	4543327.745					475176.3939	210559.2562	88.4341	2.0000 m	2.089	0.006	0.015	FIXED	15	1.2	1.441	0.7	3		
262	45 42 56.10703800	21 16 45.71712600	133.669	4156949.954	1619002.68	4543327.148					475175.5516	210560.3545	88.3701	2.0000 m	2.089	0.007	0.016	FIXED	15	1.4	1.441	0.7	4		
263	45 42 56.08050000	21 16 45.76834800	133.758	4156950.157	1619003.948	4543326.639					475174.6813	210561.4232	88.4591	2.0000 m	2.089	0.006	0.015	FIXED	15	1.2	1.441	0.7	5		
264	45 42 56.05969800	21 16 45.83456400	133.879	4156950.144	1619005.48	4543326.277					475173.9728	210562.8242	88.5801	2.0000 m	2.089	0.008	0.018	FIXED	15	1.6	1.441	0.7	49		
265	45 42 56.01123000	21 16 45.89258400	133.776	4156950.62	1619007.012	4543325.159					475172.4192	210564.0083	88.477	2.0000 m	2.089	0.009	0.021	FIXED	15	0.8	1.441	0.7	1		
266	45 42 55.92948600	21 16 46.04328600	133.988	4156951.258	1619010.759	4543323.548					475169.7456	210567.1474	88.6889	2.0000 m	2.089	0.008	0.017	FIXED	15	1	1.441	0.7	1		
267	45 42 57.01971000	21 16 46.14785400	134.118	4156928.068	1619004.154	4543347.144					475203.2719	210570.9755	88.8193	2.0000 m	2.089	0.008	0.019	FIXED	15	0.8	1.443	0.7	1		
268	45 42 56.97648600	21 16 46.32833400	134.106	4156927.534	1619008.135	4543346.203					475201.7566	210574.8135	88.8073	2.0000 m	2.089	0.008	0.018	FIXED	15	1.6	1.443	0.7	3		
269	45 42 56.95787400	21 16 46.39717800	134.246	4156927.468	1619009.707	4543345.902					475201.1131	210576.2744	88.9472	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.443	0.7	4		
270	45 42 56.94240600	21 16 46.45590000	134.288	4156927.353	1619011.025	4543345.599					475200.5768	210577.5211	88.9892	2.0000 m	2.089	0.005	0.013	FIXED	15	1	1.443	0.7	5		
271	45 42 56.92405800	21 16 46.52663400	134.024	4156927.004	1619012.531	4543345.014					475199.9395	210579.0233	88.7252	2.0000 m	2.089	0.006	0.015	FIXED	15	1.2	1.443	0.7	1		
272	45 42 56.88347400	21 16 46.65031800	134.3	4156927.049	1619015.419	4543344.337					475198.5628	210581.6377	89.0011	2.0000 m	2.089	0.007	0.016	FIXED	15	1	1.443	0.7	1		
273	45 42 56.84974800	21 16 46.78123200	133.931	4156926.476	1619018.234	4543343.346					475197.3905	210584.4183	88.6321	2.0000 m	2.089	0.008	0.018	FIXED	15	0.8	1.443	0.7	1		
274	45 42 56.82265800	21 16 46.90337400	134.345	4156926.344	1619021.018	4543343.058					475196.4317	210587.0188	89.046	2.0000 m	2.089	0.006	0.015	FIXED	15	1.2	1.443	0.7	1		
275	45 42 56.80028400	21 16 47.00815800	135.277	4156926.589	1619023.546	4543343.243					475195.6359	210589.251	89.978	2.0000 m	2.089	0.009	0.022	FIXED	15	0.8	1.443	0.7	1		
276	45 42 56.78197200	21 16 47.05743000	135.447	4156926.69	1619024.729	4543342.97					475195.0214	210590.2894	90.1479	2.0000 m	2.089	0.006	0.015	FIXED	16	0.8	1.443	0.7	#85		
277	45 42 56.76447000	21 16 47.12057400	135.43	4156926.544	1619026.137	4543342.581					475194.4178	210591.6288	90.1309	2.0000 m	2.089	0.005	0.011	FIXED	16	1	1.444	0.7	#84		
278	45 42 56.75477400	21 16 47.15694600	135.175	4156926.292	1619026.883	4543342.189					475194.0821	210592.4009	89.8759	2.0000 m	2.089	0.006	0.015	FIXED	16	1.2	1.444	0.7	1		
279	45 42 56.73620400	21 16 47.22685800	134.466	4156925.664	1619028.262	4543341.281					475193.4388	210593.885	89.1669	2.0000 m	2.089	0.012	0.028	FIXED	16	0.8	1.337	0.7	1		
280	45 42 55.64625600	21 16 46.65768600	134.12	4156952.355	1619025.446	4543317.537					475160.3892	210580.0172	88.8206	2.0000 m	2.089	0.006	0.02	FIXED	15	1.2	1.341	0.7	1		
281	45 42 55.68530400	21 16 46.49473800	134.952	4156953.371	1619022.06	4543318.975					475161.758	210576.5521	89.6527	2.0000 m	2.089	0.01	0.025	FIXED	15	0.8	1.342	0.7	1		
282	45 42 55.70593200	21 16 46.44265200	135.44	4156953.673	1619020.968	4543319.769					475162.4468	210575.4562	90.1407	2.0000 m	2.089	0.008	0.019	FIXED	15	1.6	1.342	0.7	84		
283	45 42 55.72909200	21 16 46.37861400	135.458	4156953.71	1619019.496	4543320.281					475163.2258	210574.1056	90.1587	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.342	0.7	85		
284	45 42 55.75540200	21 16 46.29220800	134.489	4156953.216	1619017.298	4543320.154					475164.1245	210572.2762	89.1898	2.0000 m	2.089	0.009	0.02	FIXED	15	1.4	1.342	0.7	1		
285	45 42 55.48471800	21 16 45.70165200	133.46	4156962.757	1619007.307	4543313.582					475156.3696	210559.1248	88.1609	2.0000 m	2.089	0.008	0.02	FIXED	13	1	1.346	0.7	12		
286	45 42 55.01812800	21 16 45.79238400	133.936	4156971.964	1619012.999	4543303.865					475141.8845	210560.4143	88.6367	2.0000 m	2.089	0.008	0.027	FIXED	15	1.6	1.349	0.7	1		
287	45 42 54.99955800	21 16 45.90137400	135.522	4156972.523	1619015.746	4543304.6					475141.2018	210562.7429	90.2226	2.0000 m	2.089	0.007	0.025	FIXED	15	1.4	1.531	0.8	85		
288	45 42 54.98016000	21 16 45.96637800	135.474	4156972.381	1619017.2	4543304.147					475140.5379	210564.1197	90.1746	2.0000 m	2.089	0.006	0.021	FIXED	14	1.6	1.35	0.7	84		
289	45 42 54.96928800	21 16 46.00302000	135.076	4156972.058	1619017.925	4543303.628					475140.1656	210564.8959	89.7766	2.0000 m	2.089	0.006	0.019	FIXED	15	1.4	1.35	0.7	1		
290	45 42 54.94895400	21 16 46.10124600	133.819	4156970.888	1619019.749	4543302.29					475139.4393	210566.9894	88.5195	2.0000 m	2.089	0.011	0.031	FIXED	15	1	1.35	0.7	1		
291	45 42 54.88741200	21 16 46.34766600	133.234	4156969.841	1619025.061	4543300.544					475137.2925	210572.226	87.9344	2.0000 m	2.089	0.014	0.032	FIXED	14	1	1.351	0.7	#10		
292	45 42 54.84998400	21 16 46.46485800	132.841	4156969.436	1619027.623	4543299.456					475136.0198	210574.7047	87.5414	2.0000 m	2.089	0.01	0.025	FIXED	14	0.8	1.351	0.7	#8		
293	45 42 54.83423400	21 16 45.35316000	134.024	4156979.256	1619005.645	4543299.964					475136.6544	210550.658	88.7247	2.0000 m	2.089	0.011	0.039	FIXED	13	1.4	1.845	0.8	12*002		
294	45 42 54.76985400	21 16 45.50279400	133.785	4156979.252	1619009.116	4543298.405					475134.5176	210553.799	88.4856	2.0000 m	2.089	0.006	0.017	FIXED	15	1.6	1.357	0.7	1		
295	45 42 54.26921400	21 16 45.34463400	134.588	4156991.327	1619010.148	4543288.187					475119.233	210549.6609	89.2885	2.0000 m	2.089	0.006	0.02	FIXED	15	1	1.415	0.8	1		
296	45 42 54.26074800	21 16 45.42092400	135.504	4156991.498	1619011.985	4543288.66					475118.895	210551.2974	90.2045	2.0000 m	2.089	0.005	0.014	FIXED	15	1	1.55	0.8	85		
297	45 42 54.24370800	21 16 45.48888000	135.475	4156991.297	1619013.484	4543288.272					475118.3008	210552.7414	90.1754	2.0000 m	2.089	0.009	0.023	FIXED	16	1.2	1.361	0.7	84		
298	45 42 54.22801200	21 16 45.53146800	135.021	4156990.991	1619014.353	4543287.609					475117.7737	210553.6392	89.7214	2.0000 m	2.089	0.008	0.02	FIXED	16	1	1.361	0.7	1		
299	45 42 54.19900800	21 16 45.65694000	134.024	4156989.954	1619016.862	4543286.27					475116.7525	210556.3089	88.7244	2.0000 m	2.089	0.006	0.024	FIXED	16	1	1.362	0.7	1		
300	45 42 54.16204200	21 16 45.78120000	133.857	4156989.632	1619019.621	4543285.353					475115.4869	210558.9411	88.5573	2.0000 m	2.089	0.009	0.023	FIXED	16	0.8	1.363	0.7	1		
301	45 42 54.11462400	21 16 45.88319400	133.965	4156989.878	1619022.084	4543284.408					475113.9213	210561.077	88.6653	2.0000 m	2.089	0.009	0.02	FIXED	16	1	1.363	0.7	10		
302	45 42 54.08673600	21 16 45.96030600	133.119	4156989.297	1619023.647	4543283.202					475112.9833	210562.7033	87.8192	2.0000 m	2.089	0.01	0.024	FIXED	16	1.6	1.363	0.7	8		
303	45 42 53.76249000	21 16 44.90235000	134.097	4157004.915	1619005.174	4543276.912					475104.0472	210539.374	88.7974	2.0000 m	2.089	0.023	0.054	FIXED	13	0.8	1.411	0.7	1		
304	45 42 53.74636200	21 16 44.53647600	134.069	4157008.101	1618997.923	4543276.544					475103.9185	210531.4441	88.7696	2.0000 m	2.089	0.01	0.034	FIXED	13	1.6	1.458	0.8	12		
305	45 42 53.42122800	21 16 45.41087400	134.299	4157008.083	1619018.211	4543269.7					475093.0072	210549.8724	88.9991	2.0000 m	2.089	0.008	0.019	FIXED	16	1.4	1.369	0.7	10		
306	45 42 53.45817000	21 16 45.23808000	134.486	4157008.8	1619014.48	4543270.63					475094.321	210546.1914	89.1862	2.0000 m	2.089	0.013	0.025	FIXED	10	1	1.446	0.7	1		
307	45 42 53.48295600	21 16 45.14172000	134.78	4157009.238	1619012.414	4543271.375					475095.1827	210544.1447	89.4802	2.0000 m	2.089	0.019	0.034	FIXED	16	0.8	1.446	0.7	1		
308	45 42 53.52076800	21 16 45.02084400	135.574	4157009.924	1619009.875	4543272.758					475096.471	210541.5869	90.2743	2.0000 m	2.089	0.007	0.018	FIXED	15	0.8	1.369	0.7	84		
309	45 42 53.53935000	21 16 44.95885800	135.567	4157010.024	1619008.475	4543273.154					475097.1067	210540.2741	90.2673	2.0000 m	2.089	0.01	0.02	FIXED	15	0.8	1.369	0.7	85		
310	45 42 53.54430000	21 16 44.92518600	135.276	4157009.997	1619007.683	4543273.052					475097.2934	210539.5536	89.9763	2.0000 m	2.089	0.008	0.016	FIXED	15	1	1.37	0.7	1		
311	45 42 53.56794000	21 16 44.87230200	134.531	4157009.44	1619006.239	4543273.029					475098.0759	210538.4448	89.2314	2.0000 m	2.089	0.006	0.018	FIXED	14	1	1.37	0.7	1		
312	45 42 52.83644400	21 16 44.32974000	134.76	4157028.913	1619001.23	4543257.423					475076.0573	210525.6673	89.4603	2.0000 m	2.089	0.008	0.031	FIXED	14	0.8	1.372	0.7	1		
313	45 42 52.81552800	21 16 44.43660000	135.42	4157028.935	1619003.719	4543257.445					475075.3044	210527.9466	90.1202	2.0000 m	2.089	0.008	0.032	FIXED	15	1.2	1.372	0.7	1		
314	45 42 52.80174600	21 16 44.47594800	135.559	4157029	1619004.657	4543257.247					475074.8396	210528.7771	90.2592	2.0000 m	2.089	0.006	0.021	FIXED	15	1	1.372	0.7	85		
315	45 42 52.78278000	21 16 44.53848600	135.561	4157028.901	1619006.07	4543256.84					475074.1915	210530.1012	90.2612	2.0000 m	2.089	0.006	0.023	FIXED	15	1	1.372	0.7	84		
316	45 42 52.77148800	21 16 44.56938600	135.392	4157028.781	1619006.741	4543256.475					475073.812	210530.7528	90.0922	2.0000 m	2.089	0.005	0.016	FIXED	15	1.2	1.372	0.7	1		
317	45 42 52.74186600	21 16 44.66956800	134.832	4157028.24	1619008.856	4543255.436					475072.7972	210532.8751	89.5321	2.0000 m	2.089	0.01	0.029	FIXED	15	1.2	1.373	0.7	1		
318	45 42 52.70316600	21 16 44.80397400	134.785	4157027.952	1619011.863	4543254.568					475071.4679	210535.724	89.485	2.0000 m	2.089	0.011	0.033	FIXED	15	1.4	1.373	0.7	1		
319	45 42 52.65279000	21 16 44.93490600	134.546	4157027.806	1619014.845	4543253.311					475069.7819	210538.481	89.246	2.0000 m	2.089	0.006	0.024	FIXED	16	1.2	1.373	0.7	10		
320	45 42 52.62366000	21 16 45.01189800	133.381	4157027.044	1619016.335	4543251.849					475068.8057	210540.103	88.0809	2.0000 m	2.089	0.008	0.021	FIXED	12	1.4	1.83	0.7	8		
321	45 42 51.95622000	21 16 44.48305800	134.527	4157045.687	1619011.321	4543238.281					475048.7493	210527.7142	89.2269	2.0000 m	2.089	0.005	0.014	FIXED	16	1	1.378	0.7	10		

322	45 42 51.92912400	21 16 44.56050000	133.56	4157045.008	1619012.854	4543237.005					475047.8353	210529.3488	88.2598	2.0000 m	2.089	0.006	0.017	FIXED	14	1	1.754	0.9	8		
323	45 42 51.95594400	21 16 44.29573200	134.663	4157047.251	1619007.582	4543238.372					475048.9296	210523.6656	89.3629	2.0000 m	2.089	0.014	0.023	FIXED	14	1.6	1.529	0.7	1		
324	45 42 51.99419400	21 16 44.16959400	134.73	4157047.497	1619004.75	4543239.245					475050.2367	210520.9947	89.43	2.0000 m	2.089	0.009	0.029	FIXED	16	1.4	1.379	0.7	1		
325	45 42 52.03310400	21 16 44.05638600	135.604	4157048.153	1619002.378	4543240.709					475051.5511	210518.6042	90.304	2.0000 m	2.089	0.005	0.012	FIXED	16	1	1.379	0.7	84		
326	45 42 52.04963400	21 16 43.98968400	135.6	4157048.333	1619000.9	4543241.063					475052.1283	210517.1865	90.3001	2.0000 m	2.089	0.005	0.013	FIXED	16	1	1.379	0.7	85		
327	45 42 52.06602600	21 16 43.96011600	135.182	4157047.956	1619000.067	4543241.117					475052.6638	210516.5711	89.8821	2.0000 m	2.089	0.006	0.018	FIXED	16	1.4	1.379	0.7	1		
328	45 42 51.29883600	21 16 43.61662800	135.498	4157066.658	1618999.378	4543224.804					475029.3434	210508.0443	90.1979	2.0000 m	2.089	0.012	0.049	FIXED	16	0.8	1.379	0.7	1		
329	45 42 51.30515400	21 16 43.58867400	135.718	4157066.89	1618998.82	4543225.098					475029.5665	210507.4493	90.4179	2.0000 m	2.089	0.007	0.027	FIXED	16	1.4	1.379	0.7	84		
330	45 42 51.32453400	21 16 43.52768400	135.701	4157066.959	1618997.431	4543225.504					475030.2258	210506.1592	90.4009	2.0000 m	2.089	0.007	0.027	FIXED	16	1.4	1.379	0.7	85		
331	45 42 51.33677400	21 16 43.48344000	135.337	4157066.817	1618996.349	4543225.507					475030.648	210505.2207	90.0369	2.0000 m	2.089	0.008	0.03	FIXED	16	0.8	1.379	0.7	1		
332	45 42 51.35829000	21 16 43.33445400	134.042	4157066.701	1618992.845	4543225.044					475031.4619	210502.0319	88.742	2.0000 m	2.089	0.008	0.023	FIXED	15	1	1.379	0.7	1		
333	45 42 51.21930600	21 16 43.83393600	134.353	4157065.845	1619004.105	4543222.27					475026.671	210512.6261	89.0528	2.0000 m	2.089	0.009	0.036	FIXED	16	1.2	1.379	0.7	1		
334	45 42 51.00002400	21 16 43.81482000	133.979	4157070.268	1619005.384	4543217.275					475019.9258	210511.8975	88.6787	2.0000 m	2.089	0.012	0.034	FIXED	15	1.2	1.552	0.8	10		
335	45 42 50.96217600	21 16 43.92729000	133.066	4157069.571	1619007.723	4543215.806					475018.6448	210514.2736	87.7656	2.0000 m	2.089	0.006	0.019	FIXED	15	1.2	1.553	0.8	8		
336	45 42 50.51052000	21 16 43.24232400	134.557	4157085.219	1618997.919	4543207.136					475005.4025	210498.8211	89.2567	2.0000 m	2.089	0.006	0.023	FIXED	13	1	1.556	0.8	1		
337	45 42 50.54763600	21 16 43.13806200	135.511	4157085.894	1618995.762	4543208.619					475006.6525	210496.6214	90.2107	2.0000 m	2.089	0.006	0.02	FIXED	13	1	1.557	0.8	1		
338	45 42 50.55928800	21 16 43.10762400	135.792	4157086.076	1618995.126	4543209.072					475007.0427	210495.9803	90.4917	2.0000 m	2.089	0.006	0.018	FIXED	14	1.4	1.558	0.8	84		
339	45 42 50.58496200	21 16 43.04626200	135.806	4157086.038	1618993.687	4543209.635					475007.8965	210494.6912	90.5058	2.0000 m	2.089	0.005	0.015	FIXED	15	1	1.558	0.8	85		
340	45 42 50.59654800	21 16 43.02427200	135.58	4157085.825	1618993.093	4543209.723					475008.2761	210494.2327	90.2798	2.0000 m	2.089	0.006	0.017	FIXED	15	1	1.398	0.7	1		
341	45 42 50.64100800	21 16 42.90316800	134.843	4157085.38	1618990.109	4543210.154					475009.7697	210491.6795	89.5428	2.0000 m	2.089	0.009	0.024	FIXED	15	0.8	1.399	0.7	1		
342	45 42 50.66631000	21 16 42.81414000	134.506	4157085.338	1618988.027	4543210.458					475010.64	210489.7919	89.2059	2.0000 m	2.089	0.007	0.025	FIXED	14	1	1.399	0.7	1		
343	45 42 49.88886000	21 16 42.40498200	134.938	4157104.843	1618986.126	4543194.008					474987.0694	210479.8311	89.6377	2.0000 m	2.089	0.013	0.044	FIXED	12	1.6	1.472	0.7	1		
344	45 42 49.85806800	21 16 42.51942000	135.58	4157104.996	1618988.842	4543193.803					474986.0041	210482.2598	90.2797	2.0000 m	2.089	0.009	0.039	FIXED	12	1.4	1.473	0.7	1		
345	45 42 49.84798800	21 16 42.56253000	135.818	4157105.02	1618989.852	4543193.756					474985.6497	210483.177	90.5176	2.0000 m	2.089	0.006	0.022	FIXED	14	1	1.403	0.7	85		
346	45 42 49.82938800	21 16 42.62322600	135.812	4157104.923	1618991.223	4543193.351					474985.0147	210484.4619	90.5116	2.0000 m	2.089	0.008	0.028	FIXED	16	1	1.403	0.7	84		
347	45 42 49.81681800	21 16 42.67446600	135.504	4157104.579	1618992.278	4543192.86					474984.5753	210485.5512	90.2036	2.0000 m	2.089	0.006	0.022	FIXED	16	1	1.404	0.7	1		
348	45 42 49.76938800	21 16 42.80294400	134.861	4157104.13	1618995.085	4543191.377					474982.9827	210488.2594	89.5605	2.0000 m	2.089	0.011	0.051	FIXED	16	0.8	1.405	0.7	1		
349	45 42 49.72060200	21 16 42.93881400	134.845	4157104.057	1618998.211	4543190.314					474981.3407	210491.1255	89.5445	2.0000 m	2.089	0.008	0.021	FIXED	15	1	1.405	0.7	1		
350	45 42 49.69125600	21 16 43.08885600	134.771	4157103.436	1619001.451	4543189.628					474980.2842	210494.3258	89.4704	2.0000 m	2.089	0.013	0.043	FIXED	13	1.4	1.854	0.9	10		
351	45 42 49.17591000	21 16 41.88501600	134.879	4157123.569	1618981.35	4543178.596					474965.6002	210467.5683	89.5786	2.0000 m	2.089	0.021	0.024	FIXED	16	1.2	1.409	0.7	10		
351	45 42 49.17546000	21 16 41.88434400	134.89	4157123.591	1618981.342	4543178.594					474965.587	210467.5531	89.5896	2.0000 m	2.089	0.006	0.014	FIXED	16	1	1.409	0.7	1		
352	45 42 49.21296600	21 16 41.75341800	135.234	4157124.07	1618978.49	4543179.649					474966.876	210464.7776	89.9336	2.0000 m	2.089	0.011	0.029	FIXED	16	4	1.411	0.7	12*002		
353	45 42 49.13072400	21 16 42.02184000	135.481	4157123.817	1618984.622	4543178.052					474964.0684	210470.4601	90.1805	2.0000 m	2.089	0.008	0.02	FIXED	16	1.4	1.411	0.7	1		
354	45 42 49.10964600	21 16 42.08125800	135.858	4157124.03	1618986.084	4543177.868					474963.3583	210471.7139	90.5575	2.0000 m	2.089	0.007	0.018	FIXED	16	1.4	1.412	0.7	85		
355	45 42 49.09110600	21 16 42.14460600	135.853	4157123.912	1618987.508	4543177.465					474962.7225	210473.0562	90.5525	2.0000 m	2.089	0.007	0.018	FIXED	16	1.4	1.412	0.7	84		
356	45 42 49.07248200	21 16 42.21318600	135.391	4157123.456	1618988.923	4543176.732					474962.0788	210474.5115	90.0904	2.0000 m	2.089	0.007	0.018	FIXED	16	1.4	1.412	0.7	1		
357	45 42 49.04602200	21 16 42.30157800	135.025	4157123.069	1618990.824	4543175.9					474961.1734	210476.3836	89.7244	2.0000 m	2.089	0.008	0.019	FIXED	16	1	1.412	0.7	1		
358	45 42 48.99867600	21 16 42.43627800	135.159	4157123.074	1618993.952	4543174.975					474959.5771	210479.2265	89.8583	2.0000 m	2.089	0.011	0.027	FIXED	16	1.6	1.413	0.7	1		
359	45 42 48.33441600	21 16 41.70190200	135.617	4157142.817	1618984.595	4543160.983					474939.8261	210462.4001	90.3163	2.0000 m	2.089	0.01	0.018	FIXED	16	1.6	1.415	0.7	1		
360	45 42 48.34633800	21 16 41.66685600	135.791	4157142.96	1618983.838	4543161.365					474940.2292	210461.6599	90.4903	2.0000 m	2.089	0.009	0.018	FIXED	16	1.6	1.415	0.7	84		
361	45 42 48.36658800	21 16 41.60388600	135.803	4157143.045	1618982.409	4543161.81					474940.9174	210460.3282	90.5024	2.0000 m	2.089	0.007	0.017	FIXED	16	1.6	1.416	0.7	85		
362	45 42 48.37671600	21 16 41.57734800	135.598	4157142.911	1618981.741	4543161.881					474941.2566	210459.7692	90.2974	2.0000 m	2.089	0.007	0.017	FIXED	16	1.6	1.416	0.7	1		
363	45 42 48.39040800	21 16 41.52909600	135.257	4157142.786	1618980.572	4543161.932					474941.7276	210458.7462	89.9564	2.0000 m	2.089	0.007	0.017	FIXED	16	1.6	1.416	0.7	1		
364	45 42 48.43034400	21 16 41.41710600	135.053	4157142.71	1618977.943	4543162.647					474943.0725	210456.3834	89.7524	2.0000 m	2.089	0.011	0.027	FIXED	15	1.6	1.416	0.7	1		
365	45 42 48.28200600	21 16 41.90337600	135.051	4157141.947	1618988.933	4543159.448					474938.0062	210466.6787	89.7502	2.0000 m	2.089	0.009	0.024	FIXED	16	1.4	1.417	0.7	1		
366	45 42 48.22546200	21 16 42.06270600	135.226	4157141.974	1618992.642	4543158.354					474936.1013	210470.0406	89.9251	2.0000 m	2.089	0.008	0.02	FIXED	16	1.4	1.417	0.7	1		
367	45 42 47.82082800	21 16 41.98904400	134.922	4157150.688	1618994.326	4543149.414					474923.6932	210467.8665	89.621	2.0000 m	2.089	0.006	0.016	FIXED	16	1.4	1.419	0.7	10		
368	45 42 47.80692600	21 16 42.04680000	134.062	4157149.962	1618995.383	4543148.498					474923.2062	210469.0946	88.761	2.0000 m	2.089	0.006	0.015	FIXED	16	1	1.42	0.7	8		
369	45 42 47.53092600	21 16 41.43566400	134.98	4157161.04	1618985.513	4543143.205					474915.3082	210455.4902	89.6791	2.0000 m	2.089	0.007	0.017	FIXED	14	1	1.421	0.7	1		
370	45 42 47.56499400	21 16 41.30209200	135.032	4157161.421	1618982.56	4543143.977					474916.4938	210452.6526	89.7311	2.0000 m	2.089	0.009	0.022	FIXED	15	1.6	1.421	0.7	1		
371	45 42 47.58852000	21 16 41.22108600	135.35	4157161.779	1618980.82	4543144.712					474917.3012	210450.9358	90.0492	2.0000 m	2.089	0.009	0.02	FIXED	16	1.6	1.422	0.7	1		
372	45 42 47.60119200	21 16 41.18390400	135.687	4157162.029	1618980.054	4543145.226					474917.7296	210450.1505	90.3862	2.0000 m	2.089	0.007	0.017	FIXED	16	1.4	1.422	0.7	84		
373	45 42 47.62813200	21 16 41.12625600	135.693	4157161.93	1618978.678	4543145.811					474918.6188	210448.9435	90.3922	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.422	0.7	85		
374	45 42 47.64146400	21 16 41.08923600	135.392	4157161.751	1618977.748	4543145.883					474919.0674	210448.1626	90.0912	2.0000 m	2.089	0.006	0.015	FIXED	16	1.4	1.422	0.7	1		
375	45 42 47.67658200	21 16 40.98576600	134.944	4157161.548	1618975.268	4543146.32					474920.255	210445.9771	89.6433	2.0000 m	2.089	0.013	0.037	FIXED	16	1.4	1.422	0.7	1		
376	45 42 47.71450200	21 16 40.86236400	134.781	4157161.63	1618972.435	4543147.02					474921.5492	210443.3648	89.4803	2.0000 m	2.089	0.008	0.021	FIXED	15	1	1.422	0.7	1		
377	45 42 47.13932400	21 16 40.42842000	134.886	4157176.95	1618968.329	4543134.696					474904.2435	210433.1591	89.5852	2.0000 m	2.089	0.006	0.022	FIXED	15	1.2	1.424	0.7	12*003		
378	45 42 46.92598800	21 16 40.59632400	135.211	4157180.237	1618973.507	4543130.329					474897.4931	210436.4806	89.9101	2.0000 m	2.089	0.012	0.027	FIXED	16	0.8	1.424	0.7	1		
379	45 42 46.90840800	21 16 40.65902400	135.658	4157180.398	1618975.025	4543130.27					474896.8876	210437.8103	90.3571	2.0000 m	2.089	0.008	0.018	FIXED	15	1.4	1.424	0.7	85		
380	45 42 46.89093600	21 16 40.72338600	135.646	4157180.245	1618976.459	4543129.885					474896.2837	210439.1761	90.3451	2.0000 m	2.089	0.008	0.019	FIXED	16	1.6	1.424	0.7	84		
381	45 42 46.88467200	21 16 40.74966600	135.291	4157179.936	1618976.949	4543129.496					474896.0639	210439.7351	89.99	2.0000 m	2.089	0.011	0.033	FIXED	16	0.8	1.425	0.7	1		
382	45 42 46.79437200	21 16 40.97784000	134.855	4157179.721	1618982.161	4543127.237					474893.0483	210444.5362	89.5539	2.0000 m	2.089	0.01	0.023	FIXED	16	1	1.425	0.7	1		
383	45 42 46.91838000	21 16 41.41869600	134.978	4157173.787	1618990.083	4543129.999					474896.4292	210454.242	89.6768	2.0000 m	2.089	0.007	0.017	FIXED	16	1.6	1.425	0.7	10		
384	45 42 46.90288800	21 16 41.48731800	134.076	4157172.981	1618991.362	4543129.019					474895.8821	210455.7027	88.7748	2.0000 m	2.089	0.009	0.019	FIXED	16	1.6	1.425	0.7	8		
385	45 42 46.21146000	21 16 40.02001200	134.732	4157199.164	1618967.501	4543114.582					474876.0322	210422.9976	89.431	2.0000 m	2.089	0.013	0.033	FIXED	15	0.8	1.585	0.8	1		
386	45 42 46.17562800	21 16 40.14363000	135.419	4157199.379	1618970.454	4543114.302					474874.8022	210425.6175	90.118	2.0000 m	2.089	0.011	0.029	FIXED	14	1.4	1.585	0.8	1		
387	45 42 46.16385000	21 16 40.17450600	135.629	4157199.516	1618971.224	4543114.198					474874.4077	210426.2678	90.3279	2.0000 m	2.089	0.012	0.032	FIXED	16	1.6	1.537	0.7	85		
388	45 42 46.13902800	21 16 40.23262800	135.656	4157199.588	1618972.601	4543113.682					474873.5834	210427.4882	90.3549	2.0000 m	2.089	0.008	0.028	FIXED	16	1.4	1.426	0.7	84		
389	45 42 46.13151000	21 16 40.27257600	135.263	4157199.174	1618973.367	4543113.239					474873.3112	210428.3407	89.9619	2.0000 m	2.089	0.011	0.035	FIXED	16	1.6	1.426	0.7	1		
390	45 42 46.11060600	21 16 40.35400800	134.832	4157198.685	1618975.067	4543112.48					474872.5842	210430.0705	89.5309	2.0000 m	2.089	0.009	0.025	FIXED	16	1.2	1.426	0.7	1		
391	45 42 46.05806400	21 16 40.53735600	134.848	4157198.338	1618979.187	4543111.359					474870.7785	210433.9572	89.5468	2.0000 m	2.089	0.009	0.026	FIXED	15	1.4	1.426	0.7	1		
392	45 42 45.32046000	21 16 40.03593000	134.973	4157217.546	1618975.029	4543095.547					474848.5302	210422.0593	89.6716	2.0000 m	2.089	0.014	0.033	FIXED	16	0.8	1.426	0.7	1		
393	45 42 45.58602000	21 16 39.99390000	134.93	4157212.379	1618972.041	4543101.241					474856.7647	210421.5331	89.6288	2.0000 m	2.089	0.013	0.046	FIXED	14	1	1.477	0.8	1		
394	45 42 45.40744200	21 16 39.81070200	135.346	4157217.765	1618969.886	4543097.689					474851.4406	210417.317	90.0448	2.0000 m	2.089	0.011	0.023	FIXED	16	1	1.426	0.7	1		
395	45 42 45.41842200	21 16 39.77080200	135.612	4157218.025	1618969.061	4543098.116					474851.8195	210416.4705	90.3108	2.0000 m	2.089	0.007	0.018	FIXED	16	0.8	1.425	0.7	84		
396	45 42 45.44607600	21 16 39.71424600	135.638	4157217.917	1618967.706	4543098.731					474852.7296	210415.2881	90.3368	2.0000 m	2.089	0.006	0.014	FIXED	16	1.4	1.425	0.7	85		
397	45 42 45.46066200	21 16 39.67364400	135.351	4157217.748	1618966.698	4543098.84					474853.2205	210414.4316	90.0498	2.0000 m	2.089	0.008	0.02	FIXED	14	1	1.425	0.7	1		
398	45 42 45.31868400	21 16 39.47030400	134.891	4157221.969	1618963.622	4543095.45					474849.0458	210409.8328	89.5898	2.0000 m	2.089	0.008	0.017	FIXED	16	1	1.423	0.7	1		
399	45 42 45.38094600	21 16 39.10479000	134.958	4157223.599	1618955.773	4543096.84					474851.3351	210402.0232	89.657	2.0000 m	2.089	0.007	0.017	FIXED	15	1	1.422	0.7	12		
400	45 42 44.72123400	21 16 39.15962400	135.22	4157236.926	1618962.236	4543082.805					474830.9287	210402.2587	89.9187	2.0000 m	2.089	0.006	0.016	FIXED	16	1	1.414	0.7	1		
401	45 42 44.70775200	21 16 39.23016000	135.649	4157236.929	1618963.874	4543082.822					474830.4417	210403.7637	90.3477	2.0000 m	2.089	0.006	0.015	FIXED	16	1.4	1.414	0.7	85		
402	45 42 44.68282200	21 16 39.28925400	135.64	4157236.973	1618965.263	4543082.278					474829.613	210405.0049	90.3386	2.0000 m	2.089	0.009	0.02	FIXED	16	0.8	1.414	0.7	84		
403	45 42 44.65788000	21 16 39.35487000	135.251	4157236.718	1618966.687	4543081.461					474828.7774	210406.3871	89.9496	2.0000 m	2.089	0.01	0.023	FIXED	16	1.6	1.414	0.7	1		
404	45 42 44.75968200	21 16 39.45312000	134.602	4157233.428	1618967.686	4543083.192					474831.8188	210408.6569	89.3006	2.0000 m	2.089	0.011	0.028	FIXED	16	1.4	1.414	0.7	1		
405	45 42 44.74878000	21 16 39.51523200	134.337	4157232.993	1618968.958	4543082.767					474831.4199	210409.9836	89.0356	2.0000 m	2.089	0.008	0.018	FIXED	16	1.4	1.414	0.7	29		
406	45 42 44.71636800	21 16 39.64080600	134.511	4157232.788	1618971.793	4543082.193					474830.2934	210412.6507	89.2095	2.0000 m	2.089	0.011	0.027	FIXED	16	1.4	1.413	0.7	29		
407	45 42 44.52709800	21 16 39.73450200	134.976	4157236.253	1618975.317	4543078.445					474824.3602	210414.4032	89.6744	2.0000 m	2.089	0.007	0.017	FIXED	16	1	1.412	0.7	1		
408	45 42 44.48718000	21 16 39.99548400	134.991	4157235.037	1618980.901	4543077.595					474822.8656	210419.9859	89.6893	2.0000 m	2.089	0.006	0.012	FIXED	15	1	1.412	0.7	#2*#6		
409	45 42 44.44768800	21 16 40.11798600	135.041	4157234.921	1618983.7	4543076.78					474821.5238	210422.5765	89.7393	2.0000 m	2.089	0.007	0.015	FIXED	16	0.8	1.411	0.7	2		
410	45 42 44.35866600	21 16 40.05785400	134.919	4157237.147	1618983.171	4543074.773					474818.8383	210421.1489	89.6172	2.0000 m	2.089	0.006	0.015	FIXED	16	1.6	1.411	0.7	2		
411	45 42 44.40871800	21 16 39.98464800	134.936	4157236.702	1618981.298	4543075.864					474820.4561	210419.6388	89.6343	2.0000 m	2.089	0.006	0.013	FIXED	16	1	1.41	0.7	32		
412	45 42 44.39905800	21 16 39.93774600	134.874	4157237.228	1618980.415	4543075.612					474820.2054	210418.6113	89.5723	2.0000 m	2.089	0.005	0.011	FIXED	16	1	1.41	0.7	2*6		
413	45 42 43.84614600	21 16 39.14696400	135.382	4157255.153	1618969.04	4543064.055					474803.9464	210400.7257	90.0803	2.0000 m	2.089	0.006	0.017	FIXED	15	1.4	1.517	0.7	1		
414	45 42 43.73640000	21 16 39.39453000	134.915	4157255.166	1618974.791	4543061.355					474800.3113	210405.918	89.6132	2.0000 m	2.089	0.009	0.021	FIXED	16	1.6	1.407	0.7	1		
415	45 42 43.63728000	21 16 39.73652400	134.845	4157254.477	1618982.461	4543059.168					474796.9087	210413.1663	89.5431	2.0000 m	2.089	0.009	0.022	FIXED	16	1.6	1.406	0.7	1		
416	45 42 43.54613400	21 16 40.03929000	134.531	4157253.774	1618989.215	4543056.978					474793.7917	210419.5783	89.2289	2.0000 m	2.089	0.008	0.018	FIXED	16	1.4	1.406	0.7	1		
417	45 42 43.44727800	21 16 40.35168000	134.837	4157253.557	1618996.382	4543055.066					474790.4272	210426.1873	89.5348	2.0000 m	2.089	0.009	0.019	FIXED	16	1.4	1.405	0.7	1		
418	45 42 43.33914000	21 16 40.69792800	134.958	4157253.145	1619004.258	4543052.822					474786.7421	210433.5146	89.6556	2.0000 m	2.089	0.008	0.017	FIXED	16	1	1.404	0.7	1		
419	45 42 43.22173200	21 16 41.07590400	135.229	4157252.772	1619012.887	4543050.485					474782.7392	210441.5142	89.9265	2.0000 m	2.089	0.011	0.023	FIXED	16	1.4	1.403	0.7	1		
420	45 42 43.11955800	21 16 41.38821000	135.554	4157252.637	1619020.083	4543048.514					474779.2724	210448.1166	90.2513	2.0000 m	2.089	0.011	0.022	FIXED	16	1.6	1.403	0.7	1		
421	45 42 43.02520200	21 16 41.67176400	135.622	4157252.399	1619026.572	4543046.529					474776.0758	210454.1089	90.3192	2.0000 m	2.089	0.008	0.017	FIXED	16	1	1.402	0.7	1		

422	45 42 43.69824600	21 16 42.37929000	135.307	4157232.779	1619035.354	4543060.813					474796.1247	210470.368	90.0042	2.0000 m	2.089	0.008	0.017	FIXED	16	0.8	1.4	0.7	#18		
423	45 42 43.75035000	21 16 42.15888000	135.393	4157233.492	1619030.516	4543061.998					474797.9543	210465.6796	90.0903	2.0000 m	2.089	0.009	0.023	FIXED	14	0.8	1.4	0.7	1		
424	45 42 43.83501600	21 16 41.91186600	135.359	4157233.665	1619024.85	4543063.799					474800.8151	210460.4631	90.0564	2.0000 m	2.089	0.006	0.015	FIXED	15	1	1.399	0.7	1		
425	45 42 43.90833000	21 16 41.66173800	135.441	4157234.172	1619019.241	4543065.438					474803.3289	210455.163	90.1385	2.0000 m	2.089	0.008	0.019	FIXED	16	1.4	1.398	0.7	1		
426	45 42 43.98020400	21 16 41.42849400	135.291	4157234.425	1619013.926	4543066.88					474805.7813	210450.2257	89.9886	2.0000 m	2.089	0.006	0.014	FIXED	16	1	1.398	0.7	1		
427	45 42 44.04207000	21 16 41.23001400	135.094	4157234.58	1619009.379	4543068.073					474807.8899	210446.0253	89.7917	2.0000 m	2.089	0.009	0.021	FIXED	16	0.8	1.398	0.7	1		
428	45 42 44.10492000	21 16 41.01796800	134.911	4157234.831	1619004.555	4543069.297					474810.0425	210441.5331	89.6088	2.0000 m	2.089	0.009	0.019	FIXED	15	1	1.397	0.7	1		
429	45 42 44.19502800	21 16 40.78067400	135.051	4157234.929	1618999.085	4543071.34					474813.0615	210436.5345	89.7489	2.0000 m	2.089	0.006	0.016	FIXED	15	1	1.396	0.7	1		
430	45 42 44.27496000	21 16 40.52705400	134.987	4157235.232	1618993.316	4543073.017					474815.783	210431.1685	89.6851	2.0000 m	2.089	0.006	0.016	FIXED	15	1.2	1.395	0.7	1		
431	45 42 44.35044600	21 16 40.29525000	135.019	4157235.518	1618988.047	4543074.668					474818.3453	210426.2675	89.7172	2.0000 m	2.089	0.008	0.018	FIXED	15	0.8	1.395	0.7	1		
432	45 42 45.06034200	21 16 40.14834600	135.069	4157222.083	1618979.405	4543090.008					474840.3926	210424.1144	89.7675	2.0000 m	2.089	0.006	0.015	FIXED	16	1	1.392	0.7	10		
433	45 42 45.03859200	21 16 40.21456200	134.243	4157221.474	1618980.705	4543088.947					474839.6549	210425.5141	88.9415	2.0000 m	2.089	0.018	0.04	FIXED	11	1.6	1.392	0.7	8		
434	45 42 45.02422800	21 16 40.16676600	135.048	4157222.669	1618980.061	4543089.214					474839.26	210424.4605	89.7465	2.0000 m	2.089	0.015	0.041	FIXED	10	0.8	1.444	0.8	10		
435	45 42 44.98276800	21 16 40.20012000	134.953	4157223.199	1618981.041	4543088.252					474837.9474	210425.1216	89.6515	2.0000 m	2.089	0.019	0.05	FIXED	16	0.8	1.391	0.7	10		
436	45 42 44.98081800	21 16 40.34094600	134.952	4157222.133	1618983.895	4543088.209					474837.7452	210428.1623	89.6504	2.0000 m	2.089	0.013	0.034	FIXED	15	0.8	1.389	0.7	10		
437	45 42 45.18265800	21 16 40.50562800	135.068	4157216.759	1618985.625	4543092.644					474843.8056	210432.0117	89.7664	2.0000 m	2.089	0.009	0.022	FIXED	15	0.8	1.388	0.7	10		
438	45 42 45.08157600	21 16 40.74366000	135.302	4157217.125	1618991.292	4543090.632					474840.4474	210437.0104	90.0003	2.0000 m	2.089	0.018	0.038	FIXED	15	1.4	1.388	0.7	1		
439	45 42 45.01675200	21 16 40.97740800	135.225	4157216.575	1618996.504	4543089.18					474838.212	210441.9687	89.9232	2.0000 m	2.089	0.008	0.02	FIXED	15	1.4	1.387	0.7	1		
440	45 42 44.92990200	21 16 41.25850200	135.05	4157216.044	1619002.821	4543087.182					474835.2494	210447.9186	89.7481	2.0000 m	2.089	0.01	0.022	FIXED	15	1.2	1.386	0.7	1		
441	45 42 44.85278400	21 16 41.50584600	135.128	4157215.741	1619008.445	4543085.575					474832.621	210453.153	89.826	2.0000 m	2.089	0.008	0.016	FIXED	16	1	1.385	0.7	1		
442	45 42 44.76896400	21 16 41.76912000	135.157	4157215.42	1619014.431	4543083.789					474829.7699	210458.7221	89.8549	2.0000 m	2.089	0.011	0.023	FIXED	16	1.6	1.384	0.7	1		
443	45 42 44.68117800	21 16 42.04574400	135.099	4157215.019	1619020.695	4543081.855					474826.7829	210464.574	89.7967	2.0000 m	2.089	0.011	0.023	FIXED	16	1.6	1.384	0.7	1		
444	45 42 44.58861000	21 16 42.32529000	135.124	4157214.747	1619027.078	4543079.877					474823.6455	210470.4822	89.8216	2.0000 m	2.089	0.006	0.014	FIXED	16	1.4	1.383	0.7	1		
445	45 42 44.50854000	21 16 42.59793600	134.952	4157214.144	1619033.172	4543078.028					474820.9006	210476.2592	89.6495	2.0000 m	2.089	0.011	0.023	FIXED	16	0.8	1.382	0.7	1		
446	45 42 44.42730600	21 16 42.87051000	134.664	4157213.49	1619039.244	4543076.07					474818.1198	210482.033	89.3614	2.0000 m	2.089	0.01	0.019	FIXED	16	1.4	1.381	0.7	18		
447	45 42 45.15547200	21 16 43.37505000	134.829	4157194.641	1619043.615	4543091.887					474840.074	210493.9845	89.5265	2.0000 m	2.089	0.007	0.015	FIXED	16	0.8	1.38	0.7	18		
448	45 42 45.21333000	21 16 43.17274800	134.911	4157195.091	1619039.094	4543093.193					474842.0627	210489.6957	89.6086	2.0000 m	2.089	0.008	0.018	FIXED	15	1	1.379	0.7	1		
449	45 42 45.28694400	21 16 42.92118000	135.005	4157195.61	1619033.457	4543094.847					474844.5872	210484.3649	89.7027	2.0000 m	2.089	0.006	0.015	FIXED	15	1	1.378	0.7	1		
450	45 42 45.36348600	21 16 42.66030000	135.067	4157196.122	1619027.601	4543096.541					474847.2114	210478.8371	89.7648	2.0000 m	2.089	0.009	0.018	FIXED	16	1.4	1.377	0.7	1		
451	45 42 45.44478600	21 16 42.41852400	135.172	4157196.414	1619022.103	4543098.369					474849.9632	210473.729	89.8699	2.0000 m	2.089	0.009	0.019	FIXED	16	1.6	1.377	0.7	1		
452	45 42 45.52322400	21 16 42.18331800	135.227	4157196.68	1619016.747	4543100.1					474852.62	210468.7588	89.925	2.0000 m	2.089	0.009	0.018	FIXED	16	1.6	1.376	0.7	1		
453	45 42 45.59353800	21 16 41.96043000	135.177	4157196.949	1619011.678	4543101.58					474855.0138	210464.0431	89.8751	2.0000 m	2.089	0.009	0.018	FIXED	16	1.4	1.375	0.7	1		
454	45 42 45.65850000	21 16 41.77073400	134.896	4157196.918	1619007.262	4543102.779					474857.209	210460.037	89.5942	2.0000 m	2.089	0.01	0.021	FIXED	16	1.6	1.375	0.7	1		
455	45 42 45.72462600	21 16 41.56914000	134.909	4157197.147	1619002.672	4543104.214					474859.4521	210455.7755	89.6073	2.0000 m	2.089	0.008	0.018	FIXED	16	1.6	1.375	0.7	1		
456	45 42 45.76362000	21 16 41.40971400	134.964	4157197.631	1618999.16	4543105.094					474860.8158	210452.3862	89.6624	2.0000 m	2.089	0.01	0.023	FIXED	16	1.4	1.374	0.7	1		
457	45 42 45.81165600	21 16 41.29371600	135.04	4157197.601	1618996.456	4543106.184					474862.4146	210449.9485	89.7384	2.0000 m	2.089	0.008	0.017	FIXED	14	1.4	1.374	0.7	1		
458	45 42 46.53622200	21 16 41.76511200	134.864	4157178.864	1619000.101	4543121.678					474884.291	210461.1785	89.5626	2.0000 m	2.089	0.011	0.025	FIXED	15	1.4	1.37	0.7	1		
459	45 42 46.80697800	21 16 42.01541400	135.013	4157171.421	1619003.012	4543127.622					474892.391	210466.9775	89.7116	2.0000 m	2.089	0.008	0.015	FIXED	16	1.6	1.358	0.7	29		
460	45 42 46.88019000	21 16 41.59248000	135.015	4157173.234	1618993.901	4543129.202					474895.0759	210457.9427	89.7138	2.0000 m	2.089	0.011	0.023	FIXED	14	1.6	1.357	0.7	10		
461	45 42 46.48901400	21 16 41.94000000	135.008	4157178.558	1619004.041	4543120.764					474882.6584	210464.8901	89.7065	2.0000 m	2.089	0.007	0.018	FIXED	16	1.4	1.355	0.7	1		
462	45 42 46.39419600	21 16 42.23722200	135.048	4157178.203	1619010.802	4543118.748					474879.4337	210471.177	89.7464	2.0000 m	2.089	0.009	0.014	FIXED	16	1.4	1.353	0.7	1		
463	45 42 46.32025200	21 16 42.48465600	135.102	4157177.819	1619016.396	4543117.193					474876.9032	210476.4179	89.8002	2.0000 m	2.089	0.012	0.023	FIXED	16	0.8	1.352	0.7	1		
464	45 42 46.25566200	21 16 42.71151000	135.125	4157177.384	1619021.492	4543115.817					474874.682	210481.2276	89.8231	2.0000 m	2.089	0.01	0.02	FIXED	17	1.6	1.302	0.6	1		
465	45 42 46.17156600	21 16 42.97369800	134.998	4157176.975	1619027.418	4543113.913					474871.8234	210486.7728	89.696	2.0000 m	2.089	0.009	0.018	FIXED	17	1	1.266	0.6	1		
466	45 42 46.08966600	21 16 43.20190800	134.932	4157176.828	1619032.658	4543112.1					474869.0669	210491.5868	89.6299	2.0000 m	2.089	0.007	0.014	FIXED	17	1	1.265	0.6	1		
467	45 42 46.00503000	21 16 43.46687400	134.648	4157176.306	1619038.605	4543110.072					474866.1889	210497.1913	89.3458	2.0000 m	2.089	0.009	0.017	FIXED	17	1.4	1.265	0.6	1		
468	45 42 45.91790400	21 16 43.73356800	134.43	4157175.865	1619044.624	4543108.038					474863.2324	210502.8295	89.1277	2.0000 m	2.089	0.009	0.016	FIXED	17	1	1.264	0.6	1		
469	45 42 45.84099600	21 16 43.97922000	134.456	4157175.538	1619050.198	4543106.398					474860.6122	210508.0277	89.1536	2.0000 m	2.089	0.006	0.013	FIXED	17	1.2	1.259	0.6	18		
470	45 42 46.58846400	21 16 44.44767000	134.335	4157156.388	1619053.614	4543122.426					474883.1982	210519.2268	89.0327	2.0000 m	2.089	0.006	0.013	FIXED	17	1.2	1.257	0.6	18		
471	45 42 46.64056800	21 16 44.25338400	134.561	4157156.987	1619049.337	4543123.711					474885.0014	210515.1031	89.2588	2.0000 m	2.089	0.01	0.024	FIXED	15	1.6	1.257	0.6	1		
472	45 42 46.70398800	21 16 44.09464200	134.485	4157156.878	1619045.61	4543125.024					474887.1178	210511.7637	89.1829	2.0000 m	2.089	0.008	0.018	FIXED	15	1	1.256	0.6	1		
473	45 42 46.76950200	21 16 43.88905800	134.525	4157157.168	1619040.951	4543126.465					474889.346	210507.4151	89.223	2.0000 m	2.089	0.008	0.015	FIXED	16	1.2	1.255	0.6	1		
474	45 42 46.83826200	21 16 43.62055200	134.693	4157157.969	1619035.031	4543128.067					474891.7379	210501.7113	89.3911	2.0000 m	2.089	0.009	0.018	FIXED	17	1.6	1.254	0.6	1		
475	45 42 46.91742600	21 16 43.40258400	134.894	4157158.18	1619030.054	4543129.918					474894.3997	210497.1147	89.5922	2.0000 m	2.089	0.009	0.018	FIXED	15	1.6	1.253	0.6	1		
476	45 42 46.98190200	21 16 43.16104200	134.951	4157158.785	1619024.683	4543131.349					474896.6322	210491.9874	89.6493	2.0000 m	2.089	0.008	0.017	FIXED	15	1.4	1.253	0.6	1		
477	45 42 47.03704200	21 16 42.98519400	134.853	4157158.966	1619020.672	4543132.467					474898.5104	210488.2665	89.5514	2.0000 m	2.089	0.009	0.019	FIXED	17	0.8	1.252	0.6	1		
478	45 42 47.11552800	21 16 42.76569000	134.683	4157158.962	1619015.575	4543134.037					474901.1529	210483.6357	89.3815	2.0000 m	2.089	0.009	0.02	FIXED	16	1.6	1.251	0.6	1		
479	45 42 47.18905200	21 16 42.55644000	134.578	4157159.022	1619010.741	4543135.547					474903.6319	210479.2194	89.2766	2.0000 m	2.089	0.008	0.017	FIXED	15	1.4	1.251	0.6	1		
480	45 42 47.26053600	21 16 42.26119200	134.693	4157159.942	1619004.247	4543137.171					474906.1348	210472.9416	89.3917	2.0000 m	2.089	0.011	0.023	FIXED	14	0.8	1.25	0.6	1		
481	45 42 47.30951400	21 16 42.12717000	134.823	4157160.07	1619001.186	4543138.32					474907.7808	210470.1158	89.5218	2.0000 m	2.089	0.006	0.014	FIXED	17	1.2	1.249	0.6	1		
482	45 42 47.90523000	21 16 42.30927000	134.817	4157146.368	1619000.076	4543151.158					474925.9741	210474.9083	89.5159	2.0000 m	2.089	0.007	0.016	FIXED	15	1	1.242	0.6	10		
483	45 42 48.01571400	21 16 42.75835800	134.608	4157140.432	1619008.188	4543153.39					474928.9296	210484.7725	89.3068	2.0000 m	2.089	0.008	0.018	FIXED	15	1.4	1.241	0.6	1		
484	45 42 47.91853200	21 16 43.02307800	134.925	4157140.562	1619014.383	4543151.522					474925.6648	210490.3536	89.6237	2.0000 m	2.089	0.013	0.028	FIXED	17	1.2	1.24	0.6	1		
485	45 42 47.85105600	21 16 43.25491200	135.252	4157140.344	1619019.68	4543150.301					474923.3495	210495.2666	89.9506	2.0000 m	2.089	0.014	0.027	FIXED	17	0.8	1.239	0.6	1		
486	45 42 48.19962000	21 16 43.44237000	134.962	4157131.506	1619020.589	4543157.608					474933.9132	210499.8193	89.6607	2.0000 m	2.089	0.01	0.02	FIXED	16	1.6	1.325	0.7	27		
487	45 42 48.29767200	21 16 43.51186200	134.941	4157128.927	1619021.197	4543159.707					474936.8679	210501.4622	89.6397	2.0000 m	2.089	0.007	0.014	FIXED	17	1	1.231	0.6	27		
488	45 42 48.23661600	21 16 43.69618800	134.7	4157128.581	1619025.341	4543158.218					474934.7986	210505.3578	89.3986	2.0000 m	2.089	0.009	0.017	FIXED	13	1	1.353	0.7	27		
489	45 42 48.13952400	21 16 43.63389600	134.607	4157131.009	1619024.841	4543156.058					474931.8663	210503.8719	89.3056	2.0000 m	2.089	0.016	0.036	FIXED	13	1.4	1.444	0.7	27		
490	45 42 47.73981000	21 16 43.56500400	135.316	4157140.243	1619026.838	4543147.949					474919.6052	210501.808	90.0145	2.0000 m	2.089	0.01	0.018	FIXED	17	1	1.222	0.6	1		
491	45 42 47.64756000	21 16 43.89307200	135.13	4157139.447	1619034.143	4543145.827					474916.4287	210508.7651	89.8283	2.0000 m	2.089	0.014	0.026	FIXED	16	1.6	1.222	0.6	1		
492	45 42 47.56527600	21 16 44.18120400	134.936	4157138.754	1619040.561	4543143.914					474913.5999	210514.8736	89.6342	2.0000 m	2.089	0.012	0.021	FIXED	16	1.6	1.349	0.7	1		
493	45 42 47.71724400	21 16 44.23555800	135.067	4157135.282	1619040.471	4543147.284					474918.2331	210516.2669	89.7652	2.0000 m	2.089	0.009	0.016	FIXED	16	1.6	1.348	0.7	#34*#35		
494	45 42 47.58382200	21 16 44.67431400	134.618	4157134.294	1619050.27	4543144.087					474913.675	210525.5569	89.316	2.0000 m	2.089	0.009	0.019	FIXED	15	1.4	1.346	0.7	34*#24		
495	45 42 47.52961200	21 16 44.85630600	134.413	4157133.849	1619054.321	4543142.771					474911.8192	210529.4119	89.1109	2.0000 m	2.089	0.006	0.013	FIXED	16	1	1.345	0.7	24*#34		
496	45 42 47.44026600	21 16 44.52478800	134.737	4157138.502	1619048.438	4543141.077					474909.3972	210522.1189	89.435	2.0000 m	2.089	0.008	0.016	FIXED	15	1	1.345	0.7	1		
497	45 42 47.32679400	21 16 44.90022600	134.222	4157137.557	1619056.784	4543138.262					474905.5183	210530.0693	88.9198	2.0000 m	2.089	0.013	0.023	FIXED	16	0.8	1.343	0.7	18		
498	45 42 47.83555800	21 16 45.08503800	134.541	4157125.836	1619056.509	4543149.458					474921.0266	210534.7952	89.239	2.0000 m	2.089	0.009	0.019	FIXED	16	1.4	1.341	0.7	34		
499	45 42 47.99624400	21 16 45.18187200	134.167	4157121.523	1619057.077	4543152.655					474925.8859	210537.119	88.865	2.0000 m	2.089	0.006	0.013	FIXED	16	1	1.34	0.7	34		
500	45 42 48.02199000	21 16 45.18635400	133.933	4157120.805	1619056.901	4543153.042					474926.6756	210537.2529	88.631	2.0000 m	2.089	0.007	0.014	FIXED	16	1.2	1.339	0.7	34*#9		
501	45 42 48.00064200	21 16 45.26505000	134.004	4157120.673	1619058.677	4543152.633					474925.9377	210538.9229	88.702	2.0000 m	2.089	0.009	0.017	FIXED	16	1	1.339	0.7	9		
502	45 42 48.00346200	21 16 45.27801600	134.05	4157120.544	1619058.927	4543152.727					474926.0117	210539.2072	88.748	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.339	0.7	#58*#59		
503	45 42 47.98477800	21 16 45.27084000	134.015	4157120.962	1619058.923	4543152.299					474925.4425	210539.0252	88.713	2.0000 m	2.089	0.009	0.015	FIXED	16	1.6	1.339	0.7	59		
504	45 42 47.97523200	21 16 45.30395400	134.01	4157120.895	1619059.666	4543152.089					474925.1147	210539.7271	88.708	2.0000 m	2.089	0.009	0.017	FIXED	16	1.2	1.339	0.7	59		
505	45 42 47.99217600	21 16 45.31726200	134.03	4157120.455	1619059.804	4543152.469					474925.6239	210540.0391	88.728	2.0000 m	2.089	0.006	0.012	FIXED	16	1	1.338	0.7	59*58		
506	45 42 47.97336600	21 16 45.31179000	132.531	4157119.91	1619059.464	4543150.99					474925.0492	210539.8938	87.229	2.0000 m	2.089	0.014	0.03	FIXED	15	0.8	1.336	0.7	#60		
507	45 42 48.04628400	21 16 45.30124800	133.404	4157119.059	1619058.888	4543153.187					474927.3092	210539.7709	88.102	2.0000 m	2.089	0.008	0.016	FIXED	16	1.2	1.336	0.7	#11		
508	45 42 48.08046600	21 16 45.33012000	134.01	4157118.523	1619059.349	4543154.358					474928.3346	210540.444	88.708	2.0000 m	2.089	0.008	0.016	FIXED	16	1.2	1.335	0.7	#58*#59		
509	45 42 48.06996000	21 16 45.36691200	133.995	4157118.44	1619060.171	4543154.121					474927.9734	210541.224	88.693	2.0000 m	2.089	0.01	0.02	FIXED	16	0.8	1.334	0.7	59		
510	45 42 48.08844600	21 16 45.37774800	134.004	4157117.981	1619060.244	4543154.526					474928.5328	210541.4848	88.702	2.0000 m	2.089	0.01	0.018	FIXED	16	0.8	1.334	0.7	59		
511	45 42 48.09846000	21 16 45.34145400	134.015	4157118.066	1619059.435	4543154.749					474928.8783	210540.7148	88.713	2.0000 m	2.089	0.008	0.014	FIXED	16	1.6	1.334	0.7	59*58		
512	45 42 48.08827800	21 16 45.38403600	132.587	4157117.013	1619060.013	4543153.508					474928.5212	210541.6204	87.285	2.0000 m	2.089	0.014	0.026	FIXED	14	1.4	1.333	0.7	60		
513	45 42 48.08750400	21 16 45.33504000	133.984	4157118.322	1619059.386	4543154.491					474928.5467	210540.5604	88.682	2.0000 m	2.089	0.016	0.028	FIXED	13	1.6	1.333	0.7	#9		
514	45 42 48.12639000	21 16 45.20595000	133.914	4157118.489	1619056.454	4543155.279					474929.8764	210537.8266	88.6121	2.0000 m	2.089	0.008	0.015	FIXED	15	1.2	1.332	0.7	9*34		
515	45 42 48.07734600	21 16 45.19694400	133.447	4157119.266	1619056.548	4543153.888					474928.3726	210537.5614	88.1451	2.0000 m	2.089	0.006	0.012	FIXED	15	1	1.33	0.7	11		
516	45 42 48.18055800	21 16 45.22001400	134.311	4157117.521	1619056.404	4543156.731					474931.5333	210538.2085	89.0091	2.0000 m	2.089	0.01	0.019	FIXED	16	1.2	1.329	0.7	34		
517	45 42 48.24612600	21 16 45.20551800	134.477	4157116.393	1619055.628	4543158.264					474933.5705	210537.9895	89.1751	2.0000 m	2.089	0.023	0.045	FIXED	11	1.2	1.329	0.7	27		
518	45 42 48.19258800	21 16 45.39109800	134.477	4157116.039	1619059.797	4543157.109					474931.7319	210541.9231	89.175	2.0000 m	2.089	0.017	0.042	FIXED	11	1	1.376	0.7	27		
519	45 42 48.28234800	21 16 45.45033000	134.534	4157113.762	1619060.286	4543159.085					474934.4412	210543.3323	89.2321	2.0000 m	2.089	0.016	0.028	FIXED	14	0.8	1.327	0.7	27		
520	45 42 48.34471800	21 16 45.26889600	134.37	4157113.795	1619056.087	4543160.312					474936.5481	210539.501	89.0681	2.0000 m	2.089	0.024	0.038	FIXED	11	1.6	1.326	0.7	27		
521	45 42 48.31786800	21 16 45.14619000	134.859	4157115.629	1619053.953	4543160.084					474935.8435	210536.8106	89.5572	2.0000 m	2.089	0.009	0.014	FIXED	15	1	1.325	0.7	34		
522	45 42 48.40494000	21 16 44.94520200	135.331	4157115.721	1619049.324	4543162.299					474938.7321	210532.5923	90.0293	2.0000 m	2.089	0.019	0.031	FIXED	12	1	1.323	0.7	34		

523	45 42 48.48952800	21 16 44.74052400	135.513	4157115.704	1619044.566	4543164.252					474941.5478	210528.2907	90.2114	2.0000 m	2.089	0.012	0.021	FIXED	15	0.8	1.322	0.7	34							
524	45 42 48.30137400	21 16 44.61229200	135.381	4157120.5	1619043.458	4543160.102					474935.8728	210525.2488	90.0793	2.0000 m	2.089	0.008	0.016	FIXED	15	1.2	1.395	0.7	34*35							
525	45 42 48.36886800	21 16 44.44677600	135.371	4157120.402	1619039.578	4543161.55					474938.1217	210521.769	90.0694	2.0000 m	2.089	0.015	0.027	FIXED	15	0.8	1.393	0.7	1							
526	45 42 48.43669800	21 16 44.21727600	135.256	4157120.732	1619034.379	4543162.93					474940.4455	210516.9069	89.9545	2.0000 m	2.089	0.015	0.026	FIXED	15	0.8	1.392	0.7	1							
527	45 42 48.49127400	21 16 44.02537800	135.178	4157121.063	1619030.054	4543164.05					474942.3225	210512.8383	89.8766	2.0000 m	2.089	0.009	0.016	FIXED	15	1.2	1.391	0.7	1							
528	45 42 48.55597200	21 16 43.82773200	135.24	4157121.323	1619025.568	4543165.489					474944.5176	210508.6601	89.9387	2.0000 m	2.089	0.013	0.023	FIXED	15	1.6	1.391	0.7	1							
529	45 42 48.59900400	21 16 43.67474400	135.096	4157121.544	1619022.103	4543166.314					474945.9993	210505.4158	89.7948	2.0000 m	2.089	0.009	0.017	FIXED	14	1.2	1.391	0.7	1							
530	45 42 48.64934400	21 16 43.51006200	134.545	4157121.441	1619018.24	4543167.005					474947.7182	210501.9293	89.2438	2.0000 m	2.089	0.009	0.017	FIXED	15	1	1.39	0.7	1							
531	45 42 48.68377800	21 16 43.38729000	134.377	4157121.586	1619015.447	4543167.627					474948.9042	210499.3256	89.0759	2.0000 m	2.089	0.014	0.026	FIXED	14	0.8	1.389	0.7	1							
532	45 42 48.75650400	21 16 43.24135800	134.257	4157121.156	1619011.892	4543169.109					474951.2948	210496.2765	88.956	2.0000 m	2.089	0.014	0.024	FIXED	15	1	1.388	0.7	1							
533	45 42 48.78514800	21 16 43.13944800	134.426	4157121.476	1619009.651	4543169.847					474952.2812	210494.1154	89.125	2.0000 m	2.089	0.013	0.023	FIXED	14	0.8	1.388	0.7	1							
534	45 42 49.53429600	21 16 43.31662800	134.521	4157104.718	1619007.237	4543186.065					474975.2126	210499.0223	89.2203	2.0000 m	2.089	0.025	0.021	FIXED	13	1.4	1.434	0.7	10							
535	45 42 49.48096200	21 16 43.70716200	134.222	4157102.557	1619015.46	4543184.702					474973.1736	210507.3853	88.9211	2.0000 m	2.089	0.014	0.019	FIXED	15	1.2	1.381	0.7	1							
536	45 42 49.40621400	21 16 43.96189200	134.31	4157102.154	1619021.216	4543183.153					474970.611	210512.7827	89.009	2.0000 m	2.089	0.012	0.019	FIXED	15	1.6	1.38	0.7	1							
537	45 42 49.29292200	21 16 44.28380400	134.714	4157102.223	1619028.715	4543181					474966.7916	210519.5765	89.4128	2.0000 m	2.089	0.011	0.02	FIXED	15	1.6	1.379	0.7	1							
538	45 42 49.22261400	21 16 44.50851000	134.997	4157102.091	1619033.879	4543179.687					474964.3962	210524.3314	89.6957	2.0000 m	2.089	0.014	0.024	FIXED	15	1.6	1.378	0.7	1							
539	45 42 49.14068400	21 16 44.78335200	135.298	4157101.817	1619040.152	4543178.136					474961.5918	210530.1531	89.9966	2.0000 m	2.089	0.011	0.02	FIXED	15	1.4	1.377	0.7	1							
540	45 42 49.06725000	21 16 45.01953600	135.515	4157101.617	1619045.556	4543176.708					474959.0884	210535.1516	90.2135	2.0000 m	2.089	0.013	0.021	FIXED	15	1.4	1.376	0.7	1							
541	45 42 48.99380400	21 16 45.26368200	135.486	4157101.194	1619051.059	4543175.104					474956.5766	210540.3221	90.1844	2.0000 m	2.089	0.012	0.02	FIXED	15	0.8	1.376	0.7	1							
542	45 42 48.91858200	21 16 45.52926600	135.256	4157100.509	1619056.956	4543173.318					474953.9884	210545.9534	89.9543	2.0000 m	2.089	0.01	0.016	FIXED	15	1.4	1.375	0.7	1							
543	45 42 48.84823800	21 16 45.73844400	134.874	4157100.068	1619061.64	4543171.528					474951.6076	210550.3728	89.5722	2.0000 m	2.089	0.009	0.016	FIXED	15	1.2	1.375	0.7	1							
544	45 42 48.82273200	21 16 45.84375000	134.517	4157099.534	1619063.876	4543170.723					474950.7146	210552.6118	89.2151	2.0000 m	2.089	0.01	0.018	FIXED	15	1.6	1.375	0.7	1							
545	45 42 49.55332200	21 16 46.33700400	134.65	4157080.702	1619067.991	4543186.568					474972.755	210564.3224	89.3483	2.0000 m	2.089	0.009	0.016	FIXED	15	0.8	1.431	0.6	1							
546	45 42 49.60186200	21 16 46.14396600	135.229	4157081.595	1619063.858	4543188.029					474974.4469	210560.2206	89.9274	2.0000 m	2.089	0.01	0.017	FIXED	15	1.4	1.29	0.6	1							
547	45 42 49.66866600	21 16 45.91720200	135.531	4157082.195	1619058.828	4543189.685					474976.7363	210555.4161	90.2295	2.0000 m	2.089	0.009	0.017	FIXED	16	1.4	1.228	0.6	1							
548	45 42 49.76524200	21 16 45.60703200	135.508	4157082.626	1619051.796	4543191.751					474980.0281	210548.852	90.2066	2.0000 m	2.089	0.007	0.013	FIXED	16	1	1.228	0.6	1							
549	45 42 49.84234800	21 16 45.36996600	135.345	4157082.793	1619046.359	4543193.296					474982.6457	210543.8398	90.0437	2.0000 m	2.089	0.008	0.014	FIXED	16	1.2	1.227	0.6	1							
550	45 42 49.91782200	21 16 45.13530000	134.993	4157082.851	1619040.935	4543194.671					474985.2105	210538.877	89.6918	2.0000 m	2.089	0.008	0.014	FIXED	16	1.4	1.227	0.6	1							
551	45 42 49.99269000	21 16 44.89860600	134.672	4157082.958	1619035.482	4543196.055					474987.7586	210533.8696	89.3709	2.0000 m	2.089	0.009	0.016	FIXED	16	1.6	1.227	0.6	1							
552	45 42 50.06886600	21 16 44.63701800	133.996	4157083.003	1619029.428	4543197.214					474990.3722	210528.3261	88.695	2.0000 m	2.089	0.01	0.018	FIXED	15	1.6	1.227	0.6	1							
553	45 42 50.16975000	21 16 44.33160600	134.048	4157083.356	1619022.477	4543199.426					474993.7922	210521.871	88.7472	2.0000 m	2.089	0.01	0.017	FIXED	15	1.4	1.227	0.6	1							
554	45 42 50.27042400	21 16 44.04528600	133.97	4157083.48	1619015.879	4543201.54					474997.1864	210515.8283	88.6693	2.0000 m	2.089	0.014	0.024	FIXED	15	0.8	1.227	0.6	1							
555	45 42 50.31132000	21 16 43.89273600	134.076	4157083.904	1619012.503	4543202.498					474998.6018	210512.5904	88.7754	2.0000 m	2.089	0.009	0.015	FIXED	15	1	1.227	0.6	1							
556	45 42 50.74896600	21 16 43.95979800	133.833	4157074.206	1619010.283	4543211.759					475012.0349	210514.6693	88.5325	2.0000 m	2.089	0.016	0.032	FIXED	16	1.4	1.226	0.6	10							
557	45 42 51.02020800	21 16 44.50239600	134.16	4157064.573	1619019.126	4543217.84					475019.8553	210526.7855	88.8595	2.0000 m	2.089	0.017	0.032	FIXED	16	0.8	1.225	0.6	1							
558	45 42 50.92167600	21 16 44.76735000	134.331	4157064.634	1619025.299	4543215.838					475016.5487	210532.3696	89.0303	2.0000 m	2.089	0.018	0.036	FIXED	15	1.4	1.225	0.6	1							
559	45 42 50.84515800	21 16 45.02434200	134.473	4157064.285	1619031.128	4543214.29					475013.9292	210537.8132	89.1722	2.0000 m	2.089	0.009	0.016	FIXED	16	1	1.225	0.6	1							
560	45 42 50.75853000	21 16 45.31340400	135.1	4157064.208	1619037.808	4543212.872					475010.9655	210543.9354	89.7991	2.0000 m	2.089	0.011	0.018	FIXED	15	1.2	1.277	0.7	1							
561	45 42 50.67867600	21 16 45.58495800	135.39	4157063.91	1619043.995	4543211.358					475008.2284	210549.689	90.089	2.0000 m	2.089	0.011	0.019	FIXED	15	1	1.408	0.7	1							
562	45 42 50.57522400	21 16 45.89073600	135.581	4157063.765	1619051.036	4543209.264					475004.7289	210556.1483	90.2798	2.0000 m	2.089	0.011	0.018	FIXED	15	1.2	1.408	0.7	1							
563	45 42 50.47932600	21 16 46.15475400	135.555	4157063.651	1619057.119	4543207.178					475001.5044	210561.716	90.2537	2.0000 m	2.089	0.015	0.024	FIXED	15	0.8	1.408	0.7	1							
564	45 42 50.39851200	21 16 46.40052600	135.404	4157063.288	1619062.683	4543205.328					474998.7638	210566.911	90.1026	2.0000 m	2.089	0.009	0.014	FIXED	15	1	1.408	0.7	1							
565	45 42 50.33361000	21 16 46.61214000	135.026	4157062.717	1619067.372	4543203.658					474996.5484	210571.3908	89.7245	2.0000 m	2.089	0.012	0.02	FIXED	15	1.6	1.408	0.7	1							
566	45 42 50.27325600	21 16 46.81437600	134.593	4157062.091	1619071.822	4543202.047					474994.4827	210575.6744	89.2914	2.0000 m	2.089	0.01	0.016	FIXED	15	1	1.407	0.7	1							
567	45 42 51.02075400	21 16 47.30385600	134.587	4157042.85	1619075.69	4543218.157					475017.0485	210587.3277	89.2855	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.407	0.7	1							
568	45 42 51.08508000	21 16 47.06245800	134.979	4157043.675	1619070.408	4543219.825					475019.2762	210582.2034	89.6776	2.0000 m	2.089	0.01	0.016	FIXED	13	1	1.407	0.7	1							
569	45 42 51.19340400	21 16 46.72031400	135.297	4157044.337	1619062.724	4543222.388					475022.9626	210574.9653	89.9958	2.0000 m	2.089	0.01	0.017	FIXED	14	0.8	1.407	0.7	1							
570	45 42 51.26611200	21 16 46.47208800	135.47	4157044.901	1619057.182	4543224.079					475025.4557	210569.7056	90.1689	2.0000 m	2.089	0.011	0.018	FIXED	14	0.8	1.407	0.7	1							
571	45 42 51.35865600	21 16 46.19620200	135.575	4157045.228	1619050.906	4543226.149					475028.5886	210563.8766	90.274	2.0000 m	2.089	0.01	0.017	FIXED	13	1.4	1.407	0.7	1							
572	45 42 51.43846800	21 16 45.93723600	135.382	4157045.492	1619044.998	4543227.731					475031.3117	210558.395	90.0812	2.0000 m	2.089	0.011	0.02	FIXED	13	0.8	1.503	0.7	1							
573	45 42 51.52065000	21 16 45.67972200	135.077	4157045.622	1619039.072	4543229.285					475034.1064	210552.9482	89.7763	2.0000 m	2.089	0.011	0.019	FIXED	13	1.6	1.503	0.7	1							
574	45 42 51.59790000	21 16 45.45355200	134.946	4157045.721	1619033.861	4543230.856					475036.7174	210548.1717	89.6454	2.0000 m	2.089	0.012	0.021	FIXED	13	1.4	1.504	0.7	1							
575	45 42 51.66417600	21 16 45.23291400	134.866	4157046.036	1619028.862	4543232.228					475038.9843	210543.4989	89.5655	2.0000 m	2.089	0.009	0.014	FIXED	13	1	1.504	0.7	1							
576	45 42 51.72465600	21 16 45.02452200	134.884	4157046.438	1619024.182	4543233.545					475041.0601	210539.0824	89.5836	2.0000 m	2.089	0.011	0.019	FIXED	13	1.4	1.504	0.7	1							
577	45 42 51.75799200	21 16 44.90136600	135.016	4157046.804	1619021.466	4543234.358					475042.2126	210536.4689	89.7156	2.0000 m	2.089	0.009	0.015	FIXED	13	1	1.504	0.7	1							
578	45 42 51.92372400	21 16 44.72104200	134.746	4157044.63	1619016.434	4543237.737					475047.5069	210532.8104	89.4458	2.0000 m	2.089	0.01	0.017	FIXED	13	1.2	1.504	0.7	10							
579	45 42 52.49976000	21 16 45.39945000	135.093	4157027.668	1619025.574	4543250.404					475064.5929	210548.2999	89.7928	2.0000 m	2.089	0.014	0.028	FIXED	14	1	1.505	0.7	1							
580	45 42 52.40845200	21 16 45.70305600	135.029	4157027.123	1619032.409	4543248.389					475061.4702	210554.7296	89.7286	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.505	0.7	1							
581	45 42 52.32728400	21 16 45.95717400	134.951	4157026.75	1619038.161	4543246.584					475058.7102	210560.1045	89.6505	2.0000 m	2.089	0.01	0.016	FIXED	14	1.2	1.505	0.7	1							
582	45 42 52.22742000	21 16 46.26830400	134.744	4157026.229	1619045.18	4543244.283					475055.3159	210566.6845	89.4434	2.0000 m	2.089	0.012	0.02	FIXED	14	1.2	1.505	0.7	1							
583	45 42 52.14377400	21 16 46.50814200	134.88	4157026.158	1619050.719	4543242.577					475052.4939	210571.7472	89.5793	2.0000 m	2.089	0.012	0.019	FIXED	14	1	1.505	0.7	1							
584	45 42 52.06373400	21 16 46.75709400	135.038	4157025.955	1619056.419	4543240.964					475049.7739	210577.0121	89.7371	2.0000 m	2.089	0.011	0.017	FIXED	14	1	1.505	0.7	1							
585	45 42 51.97825800	21 16 47.04000600	135.1	4157025.535	1619062.822	4543239.166					475046.8519	210583.003	89.799	2.0000 m	2.089	0.01	0.017	FIXED	14	1.4	1.505	0.7	1							
586	45 42 51.90752400	21 16 47.29004400	134.97	4157024.945	1619068.396	4543237.548					475044.4179	210588.3047	89.6689	2.0000 m	2.089	0.011	0.018	FIXED	14	1.2	1.505	0.7	1							
587	45 42 51.85060200	21 16 47.48815200	134.828	4157024.47	1619072.809	4543236.22					475042.4623	210592.5041	89.5268	2.0000 m	2.089	0.011	0.018	FIXED	14	1.2	1.505	0.7	1							
588	45 42 51.77454600	21 16 47.74237800	134.56	4157023.866	1619078.475	4543234.388					475039.8599	210597.8886	89.2587	2.0000 m	2.089	0.011	0.019	FIXED	14	1.2	1.505	0.7	1							
589	45 42 52.51197600	21 16 48.26105400	134.62	4157004.646	1619083.028	4543250.328					475062.0858	210610.1582	89.3188	2.0000 m	2.089	0.01	0.016	FIXED	14	0.8	1.505	0.7	1							
590	45 42 52.55914800	21 16 47.99106600	134.905	4157005.98	1619077.28	4543251.549					475063.813	210604.3915	89.6039	2.0000 m	2.089	0.01	0.016	FIXED	14	1.2	1.505	0.7	1							
591	45 42 52.64490600	21 16 47.70985800	134.914	4157006.427	1619070.927	4543253.404					475066.7419	210598.4378	89.6131	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.505	0.7	1							
592	45 42 52.74193200	21 16 47.42451600	135.06	4157006.763	1619064.435	4543255.601					475070.0226	210592.411	89.7592	2.0000 m	2.089	0.011	0.018	FIXED	14	0.8	1.505	0.7	1							
593	45 42 52.82849400	21 16 47.15040600	134.895	4157007.025	1619058.175	4543257.348					475072.9691	210586.6118	89.5943	2.0000 m	2.089	0.01	0.015	FIXED	14	1.4	1.505	0.7	1							
594	45 42 52.92644400	21 16 46.85508000	134.663	4157007.174	1619051.379	4543259.294					475076.2883	210580.3706	89.3625	2.0000 m	2.089	0.011	0.018	FIXED	14	1.4	1.505	0.7	1							
595	45 42 53.00184600	21 16 46.63516200	134.642	4157007.334	1619046.336	4543260.904					475078.836	210575.7265	89.3416	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.505	0.7	1							
596	45 42 53.08442400	21 16 46.35585000	134.725	4157007.88	1619040.066	4543262.744					475081.6649	210569.8093	89.4247	2.0000 m	2.089	0.014	0.022	FIXED	14	0.8	1.505	0.7	1							
597	45 42 53.15172600	21 16 46.14494400	134.791	4157008.192	1619035.292	4543264.242					475083.9537	210565.3483	89.4908	2.0000 m	2.089	0.014	0.022	FIXED	14	1.6	1.505	0.7	1							
598	45 42 53.20008600	21 16 45.94322400	134.827	4157008.803	1619030.848	4543265.31					475085.6488	210561.0586	89.5269	2.0000 m	2.089	0.013	0.021	FIXED	13	1.6	1.505	0.7	1							
599	45 42 54.00667800	21 16 46.04854200	134.191	4156990.95	1619026.339	4543282.243					475110.4247	210564.4949	88.8912	2.0000 m	2.089	0.009	0.016	FIXED	13	1	1.504	0.7	10							
600	45 42 53.95322400	21 16 46.40884800	134.396	4156989.356	1619034.082	4543281.238					475108.4126	210572.2043	89.096	2.0000 m	2.089	0.011	0.018	FIXED	14	1.6	1.504	0.7	1							
601	45 42 53.86900800	21 16 46.69633800	134.547	4156988.933	1619040.589	4543279.53					475105.5249	210578.296	89.2469	2.0000 m	2.089	0.014	0.023	FIXED	13	1.6	1.504	0.7	1							
602	45 42 53.78161800	21 16 46.96466400	134.678	4156988.711	1619046.731	4543277.74					475102.5587	210583.9689	89.3778	2.0000 m	2.089	0.016	0.028	FIXED	14	1.4	1.504	0.7	1							
603	45 42 53.70853200	21 16 47.20612200	134.603	4156988.273	1619052.165	4543276.111					475100.0607	210589.0817	89.3027	2.0000 m	2.089	0.014	0.026	FIXED	14	1.4	1.504	0.7	1							
604	45 42 54.16850400	21 16 47.44855200	134.895	4156977.086	1619053.435	4543286.236					475114.0058	210594.9824	89.5948	2.0000 m	2.089	0.017	0.028	FIXED	13	1.4	1.503	0.7	28							
605	45 42 53.60326200	21 16 47.52120000	134.511	4156987.908	1619059.336	4543273.776					475096.4958	210595.7393	89.2105	2.0000 m	2.089	0.012	0.017	FIXED	14	1.4	1.502	0.7	1							
606	45 42 53.51494800	21 16 47.82720000	134.688	4156987.44	1619066.256	4543271.999					475093.4631	210602.225	89.3874	2.0000 m	2.089	0.023	0.032	FIXED	14	1.6	1.502	0.7	1							
607	45 42 53.43067200	21 16 48.08239800	134.72	4156987.193	1619072.083	4543270.205					475090.6061	210607.6187	89.4192	2.0000 m	2.089	0.01	0.015	FIXED	14	1	1.502	0.7	1							
608	45 42 53.35128600	21 16 48.34576800	134.782	4156986.801	1619078.044	4543268.538					475087.8918	210613.1961	89.4811	2.0000 m	2.089	0.011	0.018	FIXED	14	1.4	1.502	0.7	1							
609	45 42 53.24721600	21 16 48.66844200	134.636	4156986.317	1619085.345	4543266.19					475084.3562	210620.0195	89.335	2.0000 m	2.089	0.011	0.016	FIXED	14	1.4	1.502	0.7	1							
610	45 42 53.22400200	21 16 48.75591000	134.532	4156986.04	1619087.267	4543265.615					475083.552	210621.8764	89.2309	2.0000 m	2.089	0.01	0.015	FIXED	14	1	1.501	0.7	1							
611	45 42 53.97224400	21 16 49.21444800	134.409	4156966.951	1619090.475	4543281.657					475106.172	210632.8617	89.1081	2.0000 m	2.089	0.01	0.015	FIXED	14	1.6	1.5	0.7	1							
612	45 42 54.02431200	21 16 48.98706000	134.641	4156967.814	1619085.534	4543282.945					475108.0074	210628.0226	89.3402	2.0000 m	2.089	0.009	0.014	FIXED	14	1.2	1.499	0.7	1							
613	45 42 54.12149400	21 16 48.69141000	134.689	4156968.165	1619078.808	4543285.075					475111.3032	210621.7733	89.3883	2.0000 m	2.089	0.011	0.018	FIXED	14	0.8	1.499	0.7	1							
614	45 42 54.18721200	21 16 48.49376400	134.63	4156968.324	1619074.283	4543286.449					475113.5296	210617.5966	89.3294	2.0000 m	2.089	0.011	0.016	FIXED	14	1.4	1.499	0.7	1							
615	45 42 54.27496800	21 16 48.20301600	134.769	4156968.89	1619067.754	4543288.441					475116.5298	210611.4397	89.4685	2.0000 m	2.089	0.012	0.019	FIXED	14	1.4	1.499	0.7	1							
616	45 42 54.36653400	21 16 47.92386600	134.594	4156969.081	1619061.349	4543290.289					475119.6357	210605.5389	89.2937	2.0000 m	2.089	0.011	0.016	FIXED	14	1.6	1.499	0.7	1							
617	45 42 54.44594400	21 16 47.67684000	134.785	4156969.509	1619055.782	4543292.138					475122.3344	210600.3148	89.4848	2.0000 m	2.089	0.009	0.013	FIXED	14	1	1.499	0.7	1							
618	45 42 54.52889400	21 16 47.39869200	134.702	4156969.93	1619049.49	4543293.867					475125.1735	210594.4233	89.4019	2.0000 m	2.089	0.013	0.019	FIXED	14	0.8	1.499	0.7	1							
619	45 42 54.61455000	21 16 47.15821200	134.568	4156969.966	1619043.923	4543295.617					475128.0583	210589.3496	89.268	2.0000 m	2.089	0.01	0.014	FIXED	14	1	1.498	0.7	1							
620	45 42 54.67441800	21 16 46.96776000	134.406	4156970.123	1619039.563	4543296.792					475130.097	210585.32	89.1061	2.0000 m	2.089	0.011	0.017	FIXED	14	1	1.498	0.7	1							
621	45 42 54.86264400	21 16 46.62563400	133.964	4156968.644	1619031.046	4543300.533					475136.2483	210578.1974	88.6643	2.0000 m	2.089	0.014	0.021	FIXED	13	0.8	1.497	0.7	10							
622	45 42 55.53443400	21 16 47.04838200	134.289	4156951.701	1619034.26	4543315.248					475156.5459	210588.2994	88.9894	2.0000 m	2.089	0.01	0.015	FIXED	13	1.6	1.494	0.7	10							
623	45 42 55.57991400	21 16 46.94867400	133.333	4156950.925	1619031.643	4543315.544					475158.0494	210586.2101	88.0335	2.0000 m	2.089	0.015	0.022	FIXED	12	1.6	1.493	0.7	#8							

624	45 42 55.60475400	21 16 46.84715400	133.987	4156951.636	1619029.564	4543316.547					475158.918	210584.052	88.6875	2.0000 m	2.089	0.011	0.016	FIXED	12	0.8	1.493	0.7	#12							
625	45 42 56.31735600	21 16 48.04675200	134.388	4156927.804	1619048.125	4543332.196					475179.6917	210611.0005	89.0884	2.0000 m	2.089	0.009	0.013	FIXED	14	1.4	1.489	0.7	29							
626	45 42 56.54566800	21 16 48.16634400	134.664	4156922.343	1619048.774	4543337.316					475186.6143	210613.9132	89.3645	2.0000 m	2.089	0.01	0.014	FIXED	14	0.8	1.488	0.7	1							
627	45 42 56.65696200	21 16 47.85658200	134.554	4156922.411	1619041.611	4543339.636					475190.3597	210607.3793	89.2546	2.0000 m	2.089	0.009	0.012	FIXED	14	1	1.486	0.7	10*002							
628	45 42 56.70528000	21 16 47.28978600	134.303	4156925.701	1619029.737	4543340.498					475192.4214	210595.2003	89.0038	2.0000 m	2.089	0.009	0.013	FIXED	14	1.4	1.477	0.7	1							
629	45 42 56.66085600	21 16 47.48931000	134.217	4156924.994	1619034.092	4543339.479					475190.8499	210599.4482	88.9177	2.0000 m	2.089	0.011	0.016	FIXED	14	1.2	1.476	0.7	12							
630	45 42 55.42382400	21 16 47.34434400	134.446	4156951.758	1619041.152	4543312.976					475152.8355	210594.5361	89.1463	2.0000 m	2.089	0.009	0.011	FIXED	16	1.2	1.253	0.6	1							
631	45 42 55.37083800	21 16 47.57679000	134.272	4156950.912	1619046.217	4543311.709					475150.9667	210599.4831	88.9722	2.0000 m	2.089	0.011	0.018	FIXED	16	1	1.252	0.6	1							
632	45 42 55.26786600	21 16 47.88344400	134.48	4156950.761	1619053.276	4543309.638					475147.4812	210605.9618	89.1801	2.0000 m	2.089	0.011	0.015	FIXED	16	1.4	1.252	0.6	1							
633	45 42 55.17964800	21 16 48.14857800	134.64	4156950.601	1619059.367	4543307.851					475144.4926	210611.5645	89.3399	2.0000 m	2.089	0.014	0.018	FIXED	16	0.8	1.252	0.6	1							
634	45 42 55.07952600	21 16 48.46468800	134.628	4156950.174	1619066.538	4543305.684					475141.0854	210618.2517	89.3278	2.0000 m	2.089	0.014	0.016	FIXED	16	1.4	1.252	0.6	1							
635	45 42 55.00823400	21 16 48.73113600	134.541	4156949.494	1619072.458	4543304.085					475138.6177	210623.9072	89.2407	2.0000 m	2.089	0.011	0.014	FIXED	17	1	1.187	0.6	1							
636	45 42 54.89123400	21 16 49.06186800	134.554	4156949.316	1619080.065	4543301.572					475134.6752	210630.8861	89.2535	2.0000 m	2.089	0.012	0.014	FIXED	17	0.8	1.187	0.6	1							
637	45 42 54.81916800	21 16 49.33285800	134.458	4156948.611	1619086.08	4543299.949					475132.179	210636.6386	89.1574	2.0000 m	2.089	0.012	0.015	FIXED	17	1.6	1.187	0.6	1							
638	45 42 54.74273400	21 16 49.55946000	134.404	4156948.371	1619091.247	4543298.263					475129.5928	210641.4256	89.1033	2.0000 m	2.089	0.012	0.015	FIXED	17	0.8	1.187	0.6	1							
639	45 42 54.70233600	21 16 49.68708000	134.509	4156948.269	1619094.169	4543297.467					475128.218	210644.1254	89.2082	2.0000 m	2.089	0.011	0.013	FIXED	17	1	1.187	0.6	1							
20000	45 42 55.68204060	21 16 50.39029440	134.5925	4156922.626	1619100.504	4543318.647					475157.7318	210660.731	89.2919	2.0000 m	2.089	0.011	0.013	Fixed Readings: 10 of 10	16	1.215	0.6	1.0565	66							
640	45 42 55.69356000	21 16 50.35623600	134.53	4156922.616	1619099.709	4543318.851					475158.1214	210660.0115	89.2294	2.0000 m	2.089	0.01	0.012	FIXED	17	1.6	1.188	0.6	1							
641	45 42 55.78189800	21 16 50.09978400	134.525	4156922.806	1619093.831	4543320.751					475161.1049	210654.5966	89.2245	2.0000 m	2.089	0.014	0.016	FIXED	16	1.4	1.188	0.6	1							
642	45 42 55.83885000	21 16 49.92208800	134.427	4156922.964	1619089.768	4543321.909					475163.0408	210650.8385	89.1266	2.0000 m	2.089	0.011	0.014	FIXED	16	1.2	1.188	0.6	1							
643	45 42 55.91826600	21 16 49.69124400	134.515	4156923.198	1619084.501	4543323.684					475165.7233	210645.9641	89.2147	2.0000 m	2.089	0.01	0.012	FIXED	17	1	1.188	0.6	1							
644	45 42 56.01104400	21 16 49.46077200	134.354	4156922.992	1619079.071	4543325.569					475168.8176	210641.117	89.0538	2.0000 m	2.089	0.009	0.012	FIXED	17	1	1.188	0.6	1							
645	45 42 56.02890000	21 16 49.37707200	134.319	4156923.258	1619077.232	4543325.928					475169.4528	210639.3339	89.0189	2.0000 m	2.089	0.012	0.015	FIXED	17	0.8	1.188	0.6	1							
646	45 42 56.17847400	21 16 48.88078800	134.37	4156924.106	1619066.043	4543329.189					475174.567	210628.8243	89.0701	2.0000 m	2.089	0.017	0.02	FIXED	17	1.4	1.188	0.6	1							
647	45 42 56.24989800	21 16 48.63473400	134.403	4156924.588	1619060.52	4543330.753					475177.0182	210623.6098	89.1032	2.0000 m	2.089	0.011	0.014	FIXED	16	0.8	1.188	0.6	1							
648	45 42 56.33489400	21 16 48.36634800	134.569	4156925.052	1619054.471	4543332.704					475179.9107	210617.9322	89.2693	2.0000 m	2.089	0.011	0.013	FIXED	17	0.8	1.188	0.6	1							
649	45 42 55.67976600	21 16 50.39503800	134.597	4156922.639	1619100.619	4543318.601					475157.6568	210660.8302	89.2964	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.22	0.6	#12							
650	45 42 55.67369400	21 16 50.42534400	134.086	4156922.194	1619101.149	4543318.104					475157.439	210661.4764	88.7854	2.0000 m	2.089	0.009	0.012	FIXED	17	1.4	1.22	0.6	#11							
651	45 42 55.65874800	21 16 50.45906400	134.571	4156922.552	1619102.071	4543318.129					475156.9439	210662.1836	89.2704	2.0000 m	2.089	0.011	0.016	FIXED	15	1	1.187	0.6	#10							
652	45 42 54.65082000	21 16 49.80510000	134.458	4156948.371	1619096.948	4543296.32					475126.5099	210646.6018	89.1572	2.0000 m	2.089	0.011	0.012	FIXED	16	1.4	1.187	0.6	10							
653	45 42 54.65484600	21 16 49.77199200	133.962	4156948.225	1619096.123	4543296.052					475126.6674	210645.8921	88.6612	2.0000 m	2.089	0.014	0.017	FIXED	14	0.8	1.187	0.6	11							
654	45 42 54.67150200	21 16 49.73433000	134.488	4156948.52	1619095.363	4543296.788					475127.2192	210645.1022	89.1872	2.0000 m	2.089	0.012	0.013	FIXED	15	1.4	1.218	0.6	12							
655	45 42 53.93572200	21 16 49.25223600	134.446	4156967.43	1619091.539	4543280.896					475105.0073	210633.6258	89.1451	2.0000 m	2.089	0.011	0.013	FIXED	15	1.6	1.217	0.6	12							
656	45 42 53.92534200	21 16 49.28032800	133.949	4156967.1	1619092.063	4543280.317					475104.6588	210634.2179	88.648	2.0000 m	2.089	0.013	0.016	FIXED	16	0.8	1.186	0.6	11							
657	45 42 53.91388200	21 16 49.31604600	134.438	4156967.374	1619092.998	4543280.42					475104.2693	210634.9733	89.137	2.0000 m	2.089	0.01	0.012	FIXED	14	1.4	1.186	0.6	10							
658	45 42 53.16986400	21 16 48.83653200	134.377	4156986.422	1619089.287	4543264.337					475081.8007	210623.5408	89.0759	2.0000 m	2.089	0.009	0.011	FIXED	17	1.2	1.186	0.6	10							
659	45 42 53.17534800	21 16 48.80279400	133.905	4156986.266	1619088.444	4543264.117					475082.0038	210622.8196	88.6039	2.0000 m	2.089	0.01	0.012	FIXED	17	1.4	1.185	0.6	11							
660	45 42 53.19215400	21 16 48.76862400	134.403	4156986.513	1619087.746	4543264.836					475082.5567	210622.1053	89.1019	2.0000 m	2.089	0.009	0.01	FIXED	16	1	1.185	0.6	12							
30000	45 42 52.72406340	21 16 48.45920400	134.3997	4156998.58	1619085.264	4543254.743					475068.4286	210614.7454	89.0985	2.0000 m	2.089	0.009	0.01	Fixed Readings: 10 of 10	17	1.1842	0.6	1.021	66							
661	45 42 52.46248800	21 16 48.29670000	134.376	4157005.227	1619084.081	4543249.087					475060.5232	210610.8573	89.0748	2.0000 m	2.089	0.009	0.011	FIXED	17	1.6	1.183	0.6	12							
662	45 42 52.45484400	21 16 48.32689800	133.887	4157004.829	1619084.627	4543248.572					475060.257	210611.4989	88.5858	2.0000 m	2.089	0.009	0.011	FIXED	17	1.4	1.183	0.6	11							
663	45 42 52.44858000	21 16 48.36510000	134.364	4157004.969	1619085.568	4543248.778					475060.0252	210612.3155	89.0628	2.0000 m	2.089	0.009	0.01	FIXED	17	1.2	1.183	0.6	10							
664	45 42 51.70374600	21 16 47.87880000	134.329	4157024.103	1619081.733	4543232.696					475037.5383	210600.735	89.0276	2.0000 m	2.089	0.012	0.013	FIXED	16	1.6	1.196	0.6	10							
665	45 42 51.70849800	21 16 47.84632800	133.849	4157023.948	1619080.919	4543232.455					475037.7177	210600.0401	88.5476	2.0000 m	2.089	0.011	0.012	FIXED	17	1.2	1.182	0.6	11							
666	45 42 51.72925800	21 16 47.81493600	134.35	4157024.093	1619080.247	4543233.261					475038.3897	210599.3915	89.0487	2.0000 m	2.089	0.012	0.014	FIXED	17	0.8	1.182	0.6	12							
667	45 42 50.98761600	21 16 47.34320400	134.34	4157043.063	1619076.686	4543217.266					475015.9866	210588.1303	89.0385	2.0000 m	2.089	0.009	0.01	FIXED	17	1.4	1.181	0.6	12							
668	45 42 50.98183200	21 16 47.37466200	133.858	4157042.622	1619077.245	4543216.796					475015.7765	210588.8018	88.5565	2.0000 m	2.089	0.011	0.013	FIXED	17	1.6	1.181	0.6	11							
669	45 42 50.96707200	21 16 47.40808800	134.343	4157042.979	1619078.159	4543216.825					475015.2875	210589.503	89.0415	2.0000 m	2.089	0.011	0.012	FIXED	16	0.8	1.181	0.6	10							
670	45 42 50.23056600	21 16 46.93310400	134.338	4157061.872	1619074.493	4543200.944					474993.0461	210578.1788	89.0363	2.0000 m	2.089	0.011	0.012	FIXED	15	1.4	1.195	0.6	10							
671	45 42 50.23452000	21 16 46.89982800	133.799	4157061.701	1619073.654	4543200.644					474993.2016	210577.4654	88.4974	2.0000 m	2.089	0.013	0.013	FIXED	16	0.8	1.18	0.6	11							
672	45 42 50.25091800	21 16 46.86586200	134.277	4157061.941	1619072.959	4543201.34					474993.7417	210576.755	88.9754	2.0000 m	2.089	0.013	0.014	FIXED	17	0.8	1.18	0.6	12							
673	45 42 49.51584600	21 16 46.38653400	134.265	4157080.835	1619069.192	4543185.484					474971.549	210565.3389	88.9632	2.0000 m	2.089	0.016	0.022	FIXED	17	1.2	1.178	0.6	12							
674	45 42 49.50756000	21 16 46.41530400	133.778	4157080.463	1619069.715	4543184.957					474971.2644	210565.9487	88.4762	2.0000 m	2.089	0.015	0.018	FIXED	17	1.4	1.178	0.6	11							
675	45 42 49.49944800	21 16 46.45650000	134.276	4157080.63	1619070.736	4543185.139					474970.9726	210566.8273	88.9742	2.0000 m	2.089	0.013	0.016	FIXED	17	1.6	1.178	0.6	10							
676	45 42 48.76132200	21 16 45.96838800	134.168	4157099.593	1619066.792	4543169.149					474948.6946	210555.217	88.8661	2.0000 m	2.089	0.012	0.012	FIXED	17	1	1.177	0.6	10							
677	45 42 48.76926600	21 16 45.93682800	133.675	4157099.357	1619065.967	4543168.967					474948.9715	210554.5464	88.3731	2.0000 m	2.089	0.013	0.013	FIXED	17	1.2	1.176	0.6	11							
678	45 42 48.77784000	21 16 45.90327600	134.176	4157099.769	1619065.349	4543169.511					474949.2698	210553.8337	88.8741	2.0000 m	2.089	0.007	0.009	FIXED	17	1	1.176	0.6	12							
679	45 42 48.11449800	21 16 45.47166600	134.09	4157116.763	1619061.95	4543155.149					474929.2418	210543.5519	88.788	2.0000 m	2.089	0.017	0.019	FIXED	16	0.8	1.176	0.6	12							
680	45 42 48.10552200	21 16 45.43369200	133.969	4157117.167	1619061.226	4543154.869					474929.0031	210542.7183	88.667	2.0000 m	2.089	0.013	0.016	FIXED	17	1.2	1.176	0.6	12							
681	45 42 48.09849000	21 16 45.38824800	133.962	4157117.664	1619060.364	4543154.712					474928.832	210541.7261	88.66	2.0000 m	2.089	0.011	0.014	FIXED	16	1	1.176	0.6	12							
682	45 42 48.10652400	21 16 45.49755000	133.546	4157116.37	1619062.397	4543154.588					474928.9697	210544.0998	88.244	2.0000 m	2.089	0.014	0.017	FIXED	16	1.4	1.176	0.6	11							
683	45 42 48.09060600	21 16 45.46398600	133.426	4157116.883	1619061.818	4543154.158					474928.5125	210543.3515	88.124	2.0000 m	2.089	0.015	0.018	FIXED	16	0.8	1.176	0.6	11							
684	45 42 48.08303400	21 16 45.41159400	132.474	4157116.831	1619060.582	4543153.314					474928.3317	210542.2084	87.172	2.0000 m	2.089	0.014	0.017	FIXED	15	1.6	1.175	0.6	11							
685	45 42 48.09389400	21 16 45.53204400	134.027	4157116.672	1619063.316	4543154.66					474928.5453	210544.8271	88.7249	2.0000 m	2.089	0.014	0.015	FIXED	14	0.8	1.195	0.6	10							
686	45 42 48.05755200	21 16 45.46852200	134.031	4157117.922	1619062.328	4543153.879					474927.4882	210543.402	88.729	2.0000 m	2.089	0.017	0.016	FIXED	15	1.2	1.175	0.6	10							
687	45 42 48.00180000	21 16 45.42899400	134.009	4157119.366	1619061.973	4543152.661					474925.8082	210542.4676	88.7069	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.175	0.6	10							
688	45 42 48.01813200	21 16 45.39300000	132.448	4157118.296	1619060.721	4543151.896					474926.3483	210541.7132	87.146	2.0000 m	2.089	0.011	0.013	FIXED	14	1	1.228	0.7	11							
689	45 42 47.95332000	21 16 45.40174200	134.017	4157120.584	1619061.815	4543151.622					474924.3401	210541.8089	88.7149	2.0000 m	2.089	0.023	0.021	FIXED	12	0.8	1.276	0.7	10							
690	45 42 47.92498800	21 16 45.37467600	134.029	4157121.387	1619061.499	4543151.02					474923.4934	210541.1832	88.7269	2.0000 m	2.089	0.01	0.011	FIXED	14	1	1.174	0.6	10							
691	45 42 47.90491800	21 16 45.38066400	134.036	4157121.758	1619061.783	4543150.592					474922.8683	210541.2837	88.7339	2.0000 m	2.089	0.013	0.014	FIXED	14	0.8	1.174	0.6	10							
692	45 42 47.85583200	21 16 45.38423400	134.005	4157122.721	1619062.241	4543149.512					474921.3504	210541.2903	88.7029	2.0000 m	2.089	0.017	0.017	FIXED	17	1.6	1.173	0.6	10							
693	45 42 47.95848000	21 16 45.33453600	132.506	4157120.022	1619060.036	4543150.652					474924.5671	210540.3639	87.204	2.0000 m	2.089	0.012	0.013	FIXED	16	1.4	1.173	0.6	11							
694	45 42 47.92439400	21 16 45.33091800	133.505	4157121.402	1619060.489	4543150.632					474923.5192	210540.2367	88.2029	2.0000 m	2.089	0.011	0.012	FIXED	15	1.2	1.192	0.6	11							
695	45 42 47.89414800	21 16 45.34448400	133.52	4157121.928	1619061.009	4543149.991					474922.5725	210540.4864	88.2179	2.0000 m	2.089	0.013	0.014	FIXED	16	1.4	1.192	0.6	11							
696	45 42 47.86317000	21 16 45.34810200	133.522	4157122.539	1619061.331	4543149.324					474921.6132	210540.52	88.2199	2.0000 m	2.089	0.012	0.013	FIXED	16	1.6	1.192	0.6	11							
697	45 42 47.96684400	21 16 45.29465400	133.981	4157121.122	1619059.539	4543151.888					474924.8653	210539.5141	88.679	2.0000 m	2.089	0.014	0.016	FIXED	12	1.2	1.173	0.6	#12							
698	45 42 47.95317000	21 16 45.28777200	133.983	4157121.459	1619059.51	4543151.594					474924.4504	210539.3457	88.681	2.0000 m	2.089	0.013	0.015	FIXED	15	1.6	1.172	0.6	12							
699	45 42 47.93311800	21 16 45.29772600	133.986	4157121.796	1619059.872	4543151.164					474923.8218	210539.5319	88.684	2.0000 m	2.089	0.013	0.014	FIXED	17	0.8	1.172	0.6	12							
700	45 42 47.87905200	21 16 45.31329600	134.008	4157122.801	1619060.625	4543150.014					474922.1382	210539.7906	88.7059	2.0000 m	2.089	0.017	0.018	FIXED	17	1.6	1.172	0.6	12							
701	45 42 47.30184600	21 16 44.94690600	134.047	4157137.59	1619057.881	4543137.599					474904.7017	210531.0422	88.7448	2.0000 m	2.089	0.014	0.015	FIXED	15	1.6	1.191	0.6	12							
702	45 42 47.29467000	21 16 44.97741000	133.556	4157137.179	1619058.429	4543137.093					474904.4496	210531.6911	88.2538	2.0000 m	2.089	0.019	0.018	FIXED	15	0.8	1.191	0.6	11							
703	45 42 47.28256800	21 16 45.01050600	134.022	4157137.472	1619059.311	4543137.165					474904.0429	210532.3889	88.7198	2.0000 m	2.089	0.019	0.017	FIXED	15	1.4	1.17	0.6	10							
704	45 42 46.53415800	21 16 44.56341600	134.046	4157156.41	1619056.309	4543121.048					474881.4063	210521.6501	88.7436	2.0000 m	2.089	0.018	0.016	FIXED	16	1.4	1.189	0.6	10							
705	45 42 46.53978600	21 16 44.53423800	133.549	4157156.2	1619055.55	4543120.814					474881.6093	210521.0276	88.2467	2.0000 m	2.089	0.018	0.016	FIXED	16	1.4	1.189	0.6	11							
706	45 42 46.55271000	21 16 44.49617400	134.033	4157156.547	1619054.802	4543121.439					474882.0464	210520.2236	88.7307	2.0000 m	2.089	0.015	0.013	FIXED	16	1	1.168	0.6	12							
707	45 42 46.25782800	21 16 44.32561800	134.025	4157163.954	1619053.727	4543115.076					474873.1216	210516.1135	88.7226	2.0000 m	2.089	0.009	0.009	FIXED	16	1	1.168	0.6	12							
708	45 42 46.24953000	21 16 44.35407000	133.546	4157163.59	1619054.246	4543114.554					474872.837	210516.7164	88.2436	2.0000 m	2.089	0.012	0.013	FIXED	16	0.8	1.168	0.6	11							
709	45 42 46.23619800	21 16 44.38318800	134.034	4157163.953	1619055.063	4543114.616					474872.3964	210517.3265	88.7316	2.0000 m	2.089	0.013	0.013	FIXED	15	1.6	1.167	0.6	10							
710	45 42 45.86572200	21 16 44.15729400	134.054	4157173.369	1619053.487	4543106.644					474861.1955	210511.9116	88.7515	2.0000 m	2.089	0.013	0.015	FIXED	14	0.8	1.282	0.7	10							
711	45 42 45.87235200	21 16 44.12482200	133.588	4157173.184	1619052.661	4543106.453					474861.4327	210511.2194	88.2855	2.0000 m	2.089	0.009	0.011	FIXED	15	1	1.282	0.7	11							
712	45 42 45.88656000	21 16 44.08968600	134.09	4157173.494	1619051.967	4543107.119					474861.9064	210510.4805	88.7875	2.0000 m	2.089	0.012	0.013	FIXED	15	1.6	1.282	0.7	12							
713	45 42 45.81098400	21 16 44.02791600	134.077	4157175.527	1619051.325	4543105.48					474859.6373	210509.0369	88.7745	2.0000 m	2.089	0.009	0.011	FIXED	15	1	1.282	0.7	12							
714	45 42 45.80265600	21 16 44.05802400	133.587	4157175.143	1619051.874	4543104.95					474859.3501	210509.6756	88.2845	2.0000 m	2.089	0.013	0.013	FIXED	14	1.4	1.282	0.7	11							
715	45 42 45.78929400	21 16 44.09344200	134.079	4157175.461	1619052.82	4543105.014					474858.9022	210510.4218	88.7765	2.0000 m	2.089	0.014	0.014	FIXED	14	0.8	1.282	0.7	10							
716	45 42 45.11043600	21 16 43.45578600	134.13	4157194.48	1619045.426	4543090.415					474838.6033	210495.6645	88.8274	2.0000 m	2.089	0.008	0.008	FIXED	15	1	1.282	0.7	12							
717	45 42 45.10116600	21 16 43.48611600	133.601	4157194.089	1619045.977	4543089.837					474838.2867	210496.3066	88.2984	2.0000 m	2.089	0.009	0.009	FIXED	15	1	1.282	0.7	11							
718	45 42 45.08730000	21 16 43.51969800	134.061	4157194.41	1619046.882	4543089.867					474837.8251	210497.0124	88.7584	2.0000 m	2.089	0.011	0.011	FIXED	14	1.6	1.282	0.7	10							
719	45 42 44.82181800	21 16 43.31578800	134.119	4157201.516	1619044.916	4543084.185					474829.841	210492.2237	88.8164	2.0000 m	2.089	0.014	0.015	FIXED	15	0.8	1.282	0.7	10							
720	45 42 44.82696600	21 16 43.28466600	133.597	4157201.314	1619044.116	4543083.923					474830.0312	210491.5585	88.2944	2.0000 m	2.089	0.009	0.009	FIXED	14	1	1.282	0.7	11							
721	45 42 44.84232000	21 16 43.25133600	134.127	4157201.605	1619043.455	4543084.633					474830.5384	210490.8603	88.8244	2.0000 m	2.089	0.012	0.014	FIXED	13	0.8	1.282	0.7	12							
722	45 42 44.38650600	21 16 42.95131200	134.136	4157213.353	1619041.066	4543074.813					474816.7798	210483.7205	88.8333	2.0000 m	2.089	0.011	0.011	FIXED	16	0.8	1.236	0.7	12							

723	45 42 44.37984600	21 16 42.98362800	133.62	4157212.9	1619041.64	4543074.3					474816.5417	210484.4093	88.3173	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.237	0.7	11		
724	45 42 44.36695200	21 16 43.01620200	134.095	4157213.219	1619042.521	4543074.362					474816.1111	210485.0948	88.7923	2.0000 m	2.089	0.012	0.012	FIXED	15	0.8	1.237	0.7	10		
725	45 42 43.62764400	21 16 42.54058800	134.12	4157232.195	1619038.871	4543058.442					474793.7842	210473.7523	88.8171	2.0000 m	2.089	0.012	0.011	FIXED	16	0.8	1.237	0.7	10		
726	45 42 43.63299600	21 16 42.50799600	133.655	4157232.038	1619038.053	4543058.224					474793.9821	210473.0556	88.3522	2.0000 m	2.089	0.009	0.009	FIXED	15	1	1.238	0.7	11		
727	45 42 43.64842200	21 16 42.47422800	134.169	4157232.319	1619037.379	4543058.925					474794.492	210472.3481	88.8662	2.0000 m	2.089	0.009	0.009	FIXED	16	1.2	1.238	0.7	12		
728	45 42 43.34737800	21 16 42.39288600	134.53	4157239.393	1619038.245	4543052.693					474785.2873	210470.157	89.2271	2.0000 m	2.089	0.015	0.017	FIXED	16	1.6	1.238	0.7	49		
729	45 42 43.33512000	21 16 42.43804800	135.109	4157239.667	1619039.401	4543052.843					474784.8637	210471.1154	89.8061	2.0000 m	2.089	0.016	0.015	FIXED	13	1.4	1.238	0.7	49		
730	45 42 43.60348800	21 16 42.63075600	135.427	4157232.835	1619041.213	4543058.856					474792.9481	210475.6662	90.1241	2.0000 m	2.089	0.009	0.009	FIXED	16	1.4	1.24	0.7	#17		
731	45 42 43.59970200	21 16 42.64735200	135.492	4157232.825	1619041.594	4543058.821					474792.8146	210476.0194	90.1891	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.24	0.7	#73		
732	45 42 43.58907000	21 16 42.68077200	135.489	4157232.779	1619042.352	4543058.59					474792.4529	210476.7264	90.1861	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.24	0.7	#3		
733	45 42 43.58015400	21 16 42.70948800	135.509	4157232.751	1619043.008	4543058.412					474792.1489	210477.3341	90.2061	2.0000 m	2.089	0.009	0.009	FIXED	16	1.4	1.24	0.7	#14		
734	45 42 43.53850200	21 16 42.84631200	135.602	4157232.595	1619046.123	4543057.581					474790.7261	210480.2312	90.299	2.0000 m	2.089	0.013	0.013	FIXED	16	1.6	1.24	0.7	#15		
735	45 42 43.49908200	21 16 42.98338800	135.674	4157232.378	1619049.22	4543056.782					474789.3718	210483.1369	90.3709	2.0000 m	2.089	0.017	0.016	FIXED	16	0.8	1.24	0.7	#10		
736	45 42 43.48812000	21 16 43.02271800	135.684	4157232.301	1619050.103	4543056.553					474788.994	210483.9711	90.3809	2.0000 m	2.089	0.009	0.009	FIXED	16	1.4	1.24	0.7	#12		
737	45 42 44.33562000	21 16 43.11330000	135.504	4157214.019	1619045.086	4543074.695					474815.0467	210487.1481	90.2012	2.0000 m	2.089	0.009	0.01	FIXED	16	1.2	1.24	0.7	17		
738	45 42 44.33556600	21 16 43.12303200	135.494	4157213.937	1619045.28	4543074.687					474815.0352	210487.3583	90.1912	2.0000 m	2.089	0.01	0.01	FIXED	16	1.6	1.24	0.7	73		
739	45 42 44.32446000	21 16 43.15696200	135.527	4157213.921	1619046.061	4543074.471					474814.6584	210488.0756	90.2242	2.0000 m	2.089	0.009	0.01	FIXED	16	1.4	1.24	0.7	3		
740	45 42 44.31600000	21 16 43.18569600	135.545	4157213.882	1619046.713	4543074.301					474814.3685	210488.6845	90.2422	2.0000 m	2.089	0.008	0.008	FIXED	16	1	1.24	0.7	14		
741	45 42 44.27919600	21 16 43.32126600	135.595	4157213.608	1619049.753	4543073.544					474813.0965	210491.5614	90.2921	2.0000 m	2.089	0.011	0.011	FIXED	16	1	1.241	0.7	15		
742	45 42 44.23102200	21 16 43.46319000	135.717	4157213.566	1619053.031	4543072.593					474811.4673	210494.5592	90.4141	2.0000 m	2.089	0.011	0.011	FIXED	16	1.6	1.241	0.7	0		
743	45 42 44.21882400	21 16 43.49483400	135.717	4157213.568	1619053.766	4543072.33					474811.0591	210495.2255	90.4141	2.0000 m	2.089	0.011	0.011	FIXED	16	1.6	1.241	0.7	12		
744	45 42 44.74907400	21 16 43.43615400	135.553	4157203.002	1619048.289	4543083.644					474827.4756	210494.7203	90.2503	2.0000 m	2.089	0.009	0.01	FIXED	16	1.4	1.241	0.7	3		
745	45 42 44.75654400	21 16 43.40450400	135.587	4157203.119	1619047.6	4543083.829					474827.738	210494.0471	90.2843	2.0000 m	2.089	0.008	0.008	FIXED	16	1	1.241	0.7	73		
746	45 42 44.75982600	21 16 43.38776400	135.56	4157203.165	1619047.229	4543083.88					474827.8561	210493.69	90.2573	2.0000 m	2.089	0.008	0.009	FIXED	16	1	1.241	0.7	17		
747	45 42 44.88471000	21 16 43.47883800	135.53	4157199.859	1619048.056	4543086.551					474831.6168	210495.8379	90.2273	2.0000 m	2.089	0.012	0.012	FIXED	16	0.8	1.241	0.7	17		
748	45 42 44.88414600	21 16 43.49807400	135.588	4157199.757	1619048.463	4543086.581					474831.58	210496.2528	90.2853	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.241	0.7	73		
749	45 42 44.87136000	21 16 43.53029400	135.573	4157199.758	1619049.211	4543086.294					474831.1531	210496.9307	90.2703	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.241	0.7	3		
750	45 42 44.79542400	21 16 43.49998800	135.569	4157201.557	1619049.208	4543084.654					474828.8411	210496.1665	90.2663	2.0000 m	2.089	0.011	0.011	FIXED	16	0.8	1.241	0.7	14		
751	45 42 44.85367800	21 16 43.55007600	135.578	4157199.97	1619049.753	4543085.917					474830.5877	210497.3328	90.2753	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.241	0.7	14		
752	45 42 45.06198600	21 16 43.62492000	135.569	4157195.086	1619049.588	4543090.401					474836.9382	210499.25	90.2664	2.0000 m	2.089	0.012	0.012	FIXED	16	1.6	1.241	0.7	17		
753	45 42 45.06003000	21 16 43.64023800	135.612	4157195.035	1619049.923	4543090.39					474836.8624	210499.5782	90.3094	2.0000 m	2.089	0.008	0.009	FIXED	16	1	1.242	0.7	73		
754	45 42 45.04791600	21 16 43.66999800	135.588	4157195.035	1619050.614	4543090.111					474836.4587	210500.2039	90.2853	2.0000 m	2.089	0.01	0.011	FIXED	16	1.6	1.242	0.7	3		
755	45 42 45.03767400	21 16 43.69966800	135.606	4157195.025	1619051.299	4543089.903					474836.1128	210500.8304	90.3033	2.0000 m	2.089	0.009	0.01	FIXED	16	1.4	1.242	0.7	14		
756	45 42 45.00258600	21 16 43.81170600	135.664	4157194.905	1619053.853	4543089.188					474834.9175	210503.2012	90.3613	2.0000 m	2.089	0.014	0.014	FIXED	16	1.4	1.242	0.7	15		
757	45 42 44.96392800	21 16 43.94290200	135.756	4157194.732	1619056.831	4543088.421					474833.5927	210505.9809	90.4532	2.0000 m	2.089	0.009	0.009	FIXED	16	1	1.242	0.7	10		
758	45 42 44.95467000	21 16 43.97589000	135.76	4157194.666	1619057.571	4543088.224					474833.2738	210506.6805	90.4572	2.0000 m	2.089	0.008	0.009	FIXED	16	1.2	1.242	0.7	12		
759	45 42 45.40380600	21 16 43.90141200	135.41	4157185.773	1619052.379	4543097.656					474847.204	210505.7171	90.1074	2.0000 m	2.089	0.01	0.012	FIXED	15	1	1.242	0.7	49		
760	45 42 45.77462400	21 16 44.20295400	135.677	4157175.943	1619055.549	4543105.842					474858.3392	210512.7673	90.3745	2.0000 m	2.089	0.011	0.012	FIXED	16	1.6	1.242	0.7	17		
761	45 42 45.77107800	21 16 44.22567600	135.754	4157175.888	1619056.055	4543105.82					474858.2069	210513.2533	90.4514	2.0000 m	2.089	0.008	0.008	FIXED	16	1	1.242	0.7	73		
762	45 42 45.75902400	21 16 44.26165200	135.732	4157175.839	1619056.872	4543105.545					474857.7988	210514.0134	90.4294	2.0000 m	2.089	0.009	0.01	FIXED	16	1.4	1.242	0.7	3		
763	45 42 45.74900400	21 16 44.29036200	135.758	4157175.837	1619057.537	4543105.347					474857.4608	210514.6195	90.4554	2.0000 m	2.089	0.012	0.011	FIXED	16	0.8	1.242	0.7	14*15		
764	45 42 45.69317400	21 16 44.42259000	135.826	4157175.993	1619060.667	4543104.192					474855.6052	210517.3968	90.5234	2.0000 m	2.089	0.012	0.012	FIXED	16	0.8	1.242	0.7	10		
765	45 42 45.68203800	21 16 44.45242200	135.82	4157175.985	1619061.356	4543103.948					474855.2316	210518.0255	90.5173	2.0000 m	2.089	0.011	0.011	FIXED	16	0.8	1.242	0.7	12		
766	45 42 45.93707400	21 16 44.38239000	135.76	4157171.243	1619057.884	4543109.403					474863.1697	210516.8789	90.4575	2.0000 m	2.089	0.009	0.01	FIXED	14	1	1.242	0.7	3		
767	45 42 45.92840400	21 16 44.41418400	135.771	4157171.179	1619058.597	4543109.224					474862.8702	210517.5535	90.4684	2.0000 m	2.089	0.009	0.009	FIXED	16	1	1.242	0.7	14		
768	45 42 45.94237200	21 16 44.35268400	135.795	4157171.39	1619057.252	4543109.542					474863.363	210516.2445	90.4925	2.0000 m	2.089	0.011	0.013	FIXED	16	0.8	1.242	0.7	73		
769	45 42 45.94603800	21 16 44.32821600	135.741	4157171.471	1619056.715	4543109.583					474863.5008	210515.721	90.4385	2.0000 m	2.089	0.011	0.012	FIXED	16	1.4	1.242	0.7	17		
770	45 42 46.50911400	21 16 44.69106000	135.69	4157156.994	1619059.499	4543121.685					474880.505	210524.3726	90.3876	2.0000 m	2.089	0.012	0.011	FIXED	15	0.8	1.242	0.7	17		
771	45 42 46.50684600	21 16 44.71104000	135.835	4157156.978	1619059.957	4543121.74					474880.4149	210524.8011	90.5326	2.0000 m	2.089	0.011	0.011	FIXED	15	1.6	1.242	0.7	73		
772	45 42 46.49188200	21 16 44.74321200	135.804	4157157.013	1619060.717	4543121.395					474879.9209	210525.4749	90.5016	2.0000 m	2.089	0.008	0.008	FIXED	15	1	1.242	0.7	3		
773	45 42 46.48208400	21 16 44.77236000	135.831	4157157.004	1619061.39	4543121.203					474879.5893	210526.0907	90.5286	2.0000 m	2.089	0.011	0.011	FIXED	15	1.6	1.242	0.7	14		
774	45 42 46.44343200	21 16 44.89155000	135.86	4157156.883	1619064.11	4543120.391					474878.2768	210528.6109	90.5575	2.0000 m	2.089	0.012	0.012	FIXED	15	1	1.242	0.7	10		
775	45 42 46.42861200	21 16 44.93614800	135.897	4157156.862	1619065.137	4543120.098					474877.7746	210529.5534	90.5945	2.0000 m	2.089	0.009	0.009	FIXED	15	1.2	1.242	0.7	12		
776	45 42 47.28702600	21 16 45.18898800	135.914	4157137.21	1619063.352	4543138.616					474904.0005	210536.2525	90.6117	2.0000 m	2.089	0.012	0.014	FIXED	15	1.4	1.242	0.7	49		
777	45 42 47.24663400	21 16 45.15903600	135.876	4157138.252	1619063.062	4543137.718					474902.7846	210535.5471	90.5737	2.0000 m	2.089	0.011	0.013	FIXED	15	0.8	1.279	0.7	17		
778	45 42 47.24451600	21 16 45.19068000	135.942	4157138.09	1619063.734	4543137.719					474902.6874	210536.2279	90.6397	2.0000 m	2.089	0.009	0.01	FIXED	15	1.2	1.279	0.7	73		
779	45 42 47.22904800	21 16 45.22331400	135.884	4157138.115	1619064.501	4543137.345					474902.1774	210536.9109	90.5817	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.242	0.7	3		
780	45 42 47.21880600	21 16 45.24983400	135.894	4157138.124	1619065.12	4543137.131					474901.8347	210537.4693	90.5917	2.0000 m	2.089	0.012	0.012	FIXED	15	1.4	1.242	0.7	14		
781	45 42 47.17405800	21 16 45.37692000	135.98	4157138.104	1619068.062	4543136.228					474900.3262	210540.1514	90.6776	2.0000 m	2.089	0.017	0.018	FIXED	16	0.8	1.242	0.7	10		
782	45 42 47.16212400	21 16 45.41226000	135.973	4157138.068	1619068.868	4543135.965					474899.9224	210540.898	90.6706	2.0000 m	2.089	0.011	0.011	FIXED	16	0.8	1.242	0.7	12		
783	45 42 47.29414800	21 16 45.48532200	135.995	4157134.79	1619069.288	4543138.827					474903.9215	210542.6669	90.6926	2.0000 m	2.089	0.009	0.009	FIXED	16	1.4	1.242	0.7	10*12*#4		
784	45 42 47.98867200	21 16 45.63630000	135.894	4157119.236	1619066.734	4543153.728					474925.1943	210546.9288	90.5919	2.0000 m	2.089	0.012	0.013	FIXED	16	1.4	1.279	0.7	17		
785	45 42 47.98468200	21 16 45.67789800	135.941	4157119.022	1619067.616	4543153.675					474925.0293	210547.822	90.6389	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.241	0.7	73		
786	45 42 47.96600400	21 16 45.70426200	135.965	4157119.215	1619068.304	4543153.29					474924.4265	210548.3649	90.6628	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.241	0.7	3		
787	45 42 47.95864200	21 16 45.73372200	135.977	4157119.143	1619068.959	4543153.14					474924.1697	210548.991	90.6748	2.0000 m	2.089	0.012	0.013	FIXED	16	0.8	1.241	0.7	14		
788	45 42 47.90209200	21 16 45.88315800	136.063	4157119.191	1619072.447	4543151.982					474922.2746	210552.1391	90.7608	2.0000 m	2.089	0.01	0.01	FIXED	16	1.4	1.24	0.7	4		
789	45 42 48.57309000	21 16 46.01957400	136.081	4157104.313	1619069.818	4543166.46					474942.8363	210556.0524	90.779	2.0000 m	2.089	0.017	0.021	FIXED	11	0.8	1.24	0.7	49		
790	45 42 48.71352000	21 16 46.10306400	135.997	4157100.711	1619070.353	4543169.428					474947.0842	210558.0587	90.695	2.0000 m	2.089	0.01	0.011	FIXED	16	0.8	1.24	0.7	17		
791	45 42 48.70804200	21 16 46.14718200	136.002	4157100.48	1619071.288	4543169.313					474946.8708	210559.0043	90.7	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.24	0.7	73		
792	45 42 48.69640800	21 16 46.17981000	136.024	4157100.478	1619072.044	4543169.078					474946.479	210559.6927	90.722	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.24	0.7	3		
793	45 42 48.68952000	21 16 46.21159200	136.054	4157100.39	1619072.748	4543168.951					474946.2345	210560.3696	90.752	2.0000 m	2.089	0.012	0.011	FIXED	15	1.6	1.24	0.7	14		
794	45 42 48.64182600	21 16 46.35051000	136.123	4157100.327	1619075.947	4543167.972					474944.6232	210563.3031	90.8209	2.0000 m	2.089	0.017	0.019	FIXED	16	0.8	1.239	0.7	4		
795	45 42 49.45328400	21 16 46.59236400	136.109	4157081.707	1619074.309	4543185.456					474969.4116	210569.6971	90.8071	2.0000 m	2.089	0.011	0.012	FIXED	16	0.8	1.238	0.7	17		
796	45 42 49.51608600	21 16 46.60423200	135.407	4157079.864	1619073.867	4543186.307					474971.337	210570.0439	90.1052	2.0000 m	2.089	0.019	0.02	FIXED	13	0.8	1.238	0.7	49		
797	45 42 49.53429000	21 16 46.55008800	135.372	4157079.891	1619072.621	4543186.674					474971.9531	210568.9	90.0702	2.0000 m	2.089	0.022	0.025	FIXED	15	1.4	1.238	0.7	49		
798	45 42 49.51223400	21 16 46.52552400	135.375	4157080.54	1619072.303	4543186.201					474971.2975	210568.3374	90.0732	2.0000 m	2.089	0.016	0.018	FIXED	15	1.6	1.238	0.7	#2*#6		
799	45 42 49.50963600	21 16 46.51945800	134.807	4157080.272	1619072.058	4543185.738					474971.2235	210568.2026	89.5052	2.0000 m	2.089	0.012	0.012	FIXED	14	1	1.238	0.7	1		
800	45 42 49.56685200	21 16 46.55403600	134.897	4157078.881	1619072.319	4543187.036					474972.9536	210569.0321	89.5952	2.0000 m	2.089	0.017	0.019	FIXED	15	1	1.252	0.7	1		
801	45 42 49.56528600	21 16 46.55536200	135.61	4157079.366	1619072.539	4543187.513					474972.904	210569.0585	90.3082	2.0000 m	2.089	0.021	0.023	FIXED	13	1.2	1.238	0.7	2		
802	45 42 49.54932000	21 16 46.61053800	135.593	4157079.251	1619073.775	4543187.157					474972.3559	210570.228	90.2912	2.0000 m	2.089	0.02	0.022	FIXED	15	1.2	1.237	0.7	2		
803	45 42 49.49995200	21 16 46.57168800	135.354	4157080.417	1619073.327	4543185.921					474970.8721	210569.3174	90.0522	2.0000 m	2.089	0.013	0.015	FIXED	15	0.8	1.279	0.7	6		
804	45 42 49.44609600	21 16 46.63084800	136.133	4157081.569	1619075.149	4543185.318					474969.1511	210570.5184	90.8311	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.278	0.7	73		
805	45 42 49.43491800	21 16 46.66219200	136.11	4157081.538	1619075.864	4543185.06					474968.7747	210571.1797	90.8081	2.0000 m	2.089	0.009	0.01	FIXED	14	1	1.278	0.7	3		
806	45 42 49.42697400	21 16 46.69267800	136.132	4157081.477	1619076.548	4543184.905					474968.4989	210571.8271	90.8301	2.0000 m	2.089	0.012	0.013	FIXED	14	0.8	1.381	0.8	14		
807	45 42 49.37659800	21 16 46.83273000	136.205	4157081.462	1619079.793	4543183.871					474966.8037	210574.7813	90.903	2.0000 m	2.089	0.013	0.014	FIXED	14	0.8	1.228	0.7	4		
808	45 42 50.20496400	21 16 47.08211400	136.252	4157062.475	1619078.187	4543201.763					474992.1062	210581.3622	90.9503	2.0000 m	2.089	0.011	0.013	FIXED	15	1.4	1.228	0.7	17		
809	45 42 50.18151600	21 16 47.10805200	136.204	4157062.723	1619078.885	4543201.223					474991.3567	210581.889	90.9023	2.0000 m	2.089	0.011	0.014	FIXED	13	1.6	1.228	0.7	73		
810	45 42 50.17086600	21 16 47.14085400	136.192	4157062.677	1619079.629	4543200.985					474990.9951	210582.5826	90.8903	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.228	0.7	3		
811	45 42 50.16147000	21 16 47.16879600	136.209	4157062.663	1619080.272	4543200.794					474990.6771	210583.1729	90.9072	2.0000 m	2.089	0.008	0.01	FIXED	16	1	1.228	0.7	14		
812	45 42 50.11407000	21 16 47.31223200	136.283	4157062.561	1619083.561	4543199.825					474989.0703	210586.2045	90.9812	2.0000 m	2.089	0.011	0.012	FIXED	16	1.6	1.228	0.7	4		
813	45 42 50.92754400	21 16 47.55054600	136.25	4157043.916	1619081.831	4543217.338					475013.9245	210592.5247	90.9484	2.0000 m	2.089	0.008	0.009	FIXED	16	1	1.228	0.7	17		
814	45 42 50.92094400	21 16 47.59157400	136.34	4157043.788	1619082.734	4543217.261					475013.6796	210593.4019	91.0384	2.0000 m	2.089	0.009	0.01	FIXED	16	1.2	1.229	0.7	73		
815	45 42 50.90760600	21 16 47.62204200	136.256	4157043.769	1619083.433	4543216.913					475013.2374	210594.0411	90.9544	2.0000 m	2.089	0.008	0.009	FIXED	15	1.4	1.229	0.7	3		
816	45 42 50.89845600	21 16 47.64988200	136.285	4157043.758	1619084.075	4543216.736					475012.9271	210594.6296	90.9834	2.0000 m	2.089	0.008	0.009	FIXED	15	1.4	1.229	0.7	14		
817	45 42 50.84506800	21 16 47.79244800	136.355	4157043.784	1619087.394	4543215.636					475011.1365	210597.6338	91.0533	2.0000 m	2.089	0.009	0.01	FIXED	16	1.4	1.229	0.7	4		
818	45 42 51.66295800	21 16 48.03289800	136.319	4157025.028	1619085.671	4543233.242					475036.1248	210604.0064	91.0176	2.0000 m	2.089	0.012	0.012	FIXED	15	1.2	1.229	0.7	17		
819	45 42 51.65988600	21 16 48.07284600	136.312	4157024.773	1619086.499	4543233.17					475035.9898	210604.8653	91.0105	2.0000 m	2.089	0.007	0.007	FIXED	15	1	1.229	0.7	73		
820	45 42 51.64565400	21 16 48.10294800	136.319	4157024.835	1619087.221	4543232.869					475035.5204	210605.4954	91.0175	2.0000 m	2.089	0.007	0.007	FIXED	16	1	1.229	0.7	3		
821	45 42 51.63717600	21 16 48.12984000	136.341	4157024.813	1619087.837	4543232.702					475035.2318	210606.0643	91.0395	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.229	0.7	14		
822	45 42 51.58482000	21 16 48.27480000	136.415	4157024.801	1619091.197	4543231.626					475033.4706	210609.1217	91.1134	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.229	0.7	4		
823	45 42 52.40605800	21 16 48.50758800	136.353	4157006.02	1619089.285	4543249.286					475058.5699	210615.3336	91.0517	2.0000 m	2.089	0.011	0.012	FIXED	13	1.6	1.229	0.7	17		

824	45 42 52.39603200	21 16 48.55254000	136.385	4157005.895	1619090.28	4543249.092					475058.2153	210616.2906	91.0837	2.0000 m	2.089	0.012	0.013	FIXED	16	0.8	1.229	0.7	73							
825	45 42 52.38185400	21 16 48.58212000	136.393	4157005.96	1619090.992	4543248.792					475057.7482	210616.9094	91.0917	2.0000 m	2.089	0.009	0.011	FIXED	16	1.4	1.229	0.7	3							
826	45 42 52.37214600	21 16 48.60745800	136.394	4157005.961	1619091.58	4543248.584					475057.4231	210617.443	91.0926	2.0000 m	2.089	0.008	0.009	FIXED	16	1	1.229	0.7	14							
827	45 42 52.31967600	21 16 48.75388800	136.461	4157005.936	1619094.969	4543247.501					475055.657	210620.532	91.1596	2.0000 m	2.089	0.011	0.012	FIXED	16	0.8	1.229	0.7	4							
828	45 42 53.13944400	21 16 48.99045000	136.41	4156987.163	1619093.148	4543265.136					475080.7071	210626.8232	91.1088	2.0000 m	2.089	0.01	0.011	FIXED	16	0.8	1.229	0.7	17							
829	45 42 53.13436800	21 16 49.02934200	136.489	4156987.013	1619093.993	4543265.083					475080.5114	210627.6564	91.1878	2.0000 m	2.089	0.01	0.011	FIXED	16	0.8	1.229	0.7	73							
830	45 42 53.11510800	21 16 49.05993000	136.426	4156987.129	1619094.748	4543264.623					475079.8864	210628.2897	91.1248	2.0000 m	2.089	0.008	0.009	FIXED	16	1.4	1.229	0.7	3							
831	45 42 53.10580200	21 16 49.09095600	136.454	4156987.095	1619095.455	4543264.443					475079.5681	210628.9468	91.1528	2.0000 m	2.089	0.009	0.011	FIXED	16	0.8	1.229	0.7	14							
832	45 42 53.06021400	21 16 49.23753000	136.524	4156986.929	1619098.792	4543263.51					475078.0141	210632.0488	91.2227	2.0000 m	2.089	0.008	0.009	FIXED	16	1.4	1.229	0.7	4							
833	45 42 53.87388600	21 16 49.46515200	136.396	4156968.301	1619096.82	4543280.959					475102.8852	210638.138	91.095	2.0000 m	2.089	0.009	0.011	FIXED	15	1.6	1.229	0.7	17							
834	45 42 53.86489800	21 16 49.50515400	136.5	4156968.24	1619097.725	4543280.84					475102.5676	210638.9896	91.1989	2.0000 m	2.089	0.01	0.011	FIXED	16	0.8	1.229	0.7	73							
835	45 42 53.85052800	21 16 49.53780000	136.471	4156968.261	1619098.491	4543280.509					475102.0914	210639.6744	91.1699	2.0000 m	2.089	0.008	0.009	FIXED	16	1.2	1.229	0.7	3							
836	45 42 53.84239200	21 16 49.56816000	136.503	4156968.211	1619099.176	4543280.357					475101.8099	210640.3188	91.2019	2.0000 m	2.089	0.01	0.011	FIXED	16	0.8	1.229	0.7	14							
837	45 42 53.79313800	21 16 49.71200400	136.576	4156968.144	1619102.489	4543279.347					475100.1455	210643.3565	91.2749	2.0000 m	2.089	0.008	0.009	FIXED	16	1	1.229	0.7	4							
838	45 42 54.60965400	21 16 49.94712000	136.439	4156949.393	1619100.642	4543296.851					475125.0969	210649.6117	91.1381	2.0000 m	2.089	0.01	0.011	FIXED	16	0.8	1.228	0.7	17							
839	45 42 54.60171600	21 16 49.98637800	136.541	4156949.314	1619101.523	4543296.753					475124.8124	210650.4486	91.2401	2.0000 m	2.089	0.007	0.007	FIXED	16	1	1.228	0.7	73							
840	45 42 54.58948200	21 16 50.01819600	136.519	4156949.302	1619102.257	4543296.473					475124.403	210651.1186	91.2181	2.0000 m	2.089	0.007	0.007	FIXED	16	1	1.228	0.7	3							
841	45 42 54.58212600	21 16 50.05120200	136.532	4156949.203	1619102.984	4543296.324					475124.1428	210651.8213	91.2311	2.0000 m	2.089	0.009	0.01	FIXED	16	1.6	1.228	0.7	14							
842	45 42 54.52562400	21 16 50.19323400	136.612	4156949.304	1619106.32	4543295.163					475122.2567	210654.8094	91.311	2.0000 m	2.089	0.009	0.009	FIXED	16	1.6	1.228	0.7	4							
843	45 42 55.60773000	21 16 50.59933200	136.491	4156923.751	1619105.794	4543318.404					475155.2288	210665.1415	91.1903	2.0000 m	2.089	0.01	0.012	FIXED	17	0.8	1.148	0.6	17							
844	45 42 55.60456200	21 16 50.64106200	136.554	4156923.53	1619106.676	4543318.381					475155.089	210666.0387	91.2533	2.0000 m	2.089	0.009	0.011	FIXED	17	1.6	1.148	0.6	73							
845	45 42 55.59336000	21 16 50.67372600	136.526	4156923.486	1619107.417	4543318.119					475154.7105	210666.7285	91.2253	2.0000 m	2.089	0.007	0.008	FIXED	17	1	1.148	0.6	3							
846	45 42 55.58451600	21 16 50.70111000	136.558	4156923.474	1619108.048	4543317.952					475154.4101	210667.3075	91.2572	2.0000 m	2.089	0.007	0.008	FIXED	17	1	1.148	0.6	14							
847	45 42 55.53370200	21 16 50.84988600	136.631	4156923.4	1619111.472	4543316.909					475152.6927	210670.4495	91.3302	2.0000 m	2.089	0.009	0.011	FIXED	16	1.4	1.148	0.6	4							
848	45 42 55.48904400	21 16 50.99223600	136.547	4156923.148	1619114.678	4543315.886					475151.1717	210673.4615	91.2461	2.0000 m	2.089	0.012	0.014	FIXED	16	1.2	1.148	0.6	#14							
849	45 42 55.47665400	21 16 51.02855400	136.52	4156923.1	1619115.503	4543315.599					475150.7528	210674.2285	91.2191	2.0000 m	2.089	0.007	0.008	FIXED	17	1.2	1.148	0.6	#3							
850	45 42 55.46019000	21 16 51.08352600	136.42	4156922.943	1619116.717	4543315.173					475150.1896	210675.3928	91.1191	2.0000 m	2.089	0.009	0.01	FIXED	17	0.8	1.148	0.6	#17							
851	45 42 54.44914800	21 16 50.42253000	136.46	4156948.98	1619111.516	4543293.406					475119.6665	210659.6546	91.1589	2.0000 m	2.089	0.007	0.007	FIXED	16	1	1.227	0.7	17							
852	45 42 54.46400400	21 16 50.37331800	136.486	4156949.078	1619110.412	4543293.745					475120.1744	210658.6125	91.1849	2.0000 m	2.089	0.009	0.011	FIXED	15	0.8	1.227	0.7	3							
853	45 42 54.47675400	21 16 50.34129000	136.52	4156949.088	1619109.673	4543294.044					475120.5999	210657.9387	91.2189	2.0000 m	2.089	0.008	0.009	FIXED	16	1.4	1.203	0.6	14							
854	45 42 53.71878600	21 16 49.94158800	136.456	4156967.795	1619107.682	4543277.658					475097.6205	210648.2109	91.1547	2.0000 m	2.089	0.007	0.008	FIXED	15	1.2	1.284	0.7	17							
855	45 42 53.72901600	21 16 49.89317400	136.456	4156967.964	1619106.624	4543277.879					475097.9849	210647.1794	91.1548	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.203	0.6	3							
856	45 42 53.73946200	21 16 49.86010800	136.49	4156968.031	1619105.882	4543278.129					475098.3405	210646.4798	91.1888	2.0000 m	2.089	0.007	0.009	FIXED	16	1.2	1.203	0.6	14							
857	45 42 53.53761600	21 16 49.80786600	136.569	4156972.649	1619106.468	4543273.834					475092.1665	210645.0606	91.2677	2.0000 m	2.089	0.008	0.01	FIXED	16	1.2	1.204	0.6	51*006							
858	45 42 52.97700600	21 16 49.45683000	136.37	4156986.821	1619103.84	4543261.606					475075.2262	210636.6683	91.0686	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.285	0.7	17							
859	45 42 52.99789800	21 16 49.41874200	136.429	4156986.728	1619102.92	4543262.099					475075.9091	210635.8753	91.1276	2.0000 m	2.089	0.013	0.017	FIXED	13	1.4	1.285	0.7	3							
860	45 42 53.00546400	21 16 49.38483600	136.445	4156986.849	1619102.18	4543262.273					475076.1767	210635.1534	91.1436	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.285	0.7	14							
861	45 42 52.23799800	21 16 48.98020200	136.339	4157005.762	1619100.155	4543245.653					475052.9093	210625.3053	91.0375	2.0000 m	2.089	0.008	0.009	FIXED	16	1.6	1.234	0.6	17							
862	45 42 52.25337000	21 16 48.93172200	136.378	4157005.852	1619099.064	4543246.012					475053.4323	210624.2797	91.0765	2.0000 m	2.089	0.009	0.01	FIXED	16	0.8	1.205	0.6	3							
863	45 42 52.26309000	21 16 48.90084000	136.4	4157005.908	1619098.37	4543246.237					475053.7633	210623.6263	91.0985	2.0000 m	2.089	0.007	0.009	FIXED	16	1	1.205	0.6	14							
864	45 42 51.62148600	21 16 48.59178000	136.238	4157021.443	1619097.246	4543232.29					475034.2823	210616.0246	90.9364	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.28	0.7	17							
865	45 42 51.63631800	21 16 48.57196800	136.395	4157021.395	1619096.768	4543232.722					475034.7598	210615.6178	91.0934	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.228	0.6	#73							
866	45 42 51.50207400	21 16 48.52581600	136.236	4157024.418	1619096.874	4543229.714					475030.6651	210614.4273	90.9343	2.0000 m	2.089	0.009	0.01	FIXED	16	1.2	1.206	0.6	17							
867	45 42 51.50424000	21 16 48.48415800	136.305	4157024.746	1619096.035	4543229.81					475030.7739	210613.5302	91.0033	2.0000 m	2.089	0.01	0.012	FIXED	15	0.8	1.259	0.7	73							
868	45 42 51.51649200	21 16 48.45201600	136.322	4157024.757	1619095.293	4543230.086					475031.1842	210612.8532	91.0204	2.0000 m	2.089	0.01	0.011	FIXED	15	0.8	1.285	0.7	3							
869	45 42 51.52839600	21 16 48.42038400	136.35	4157024.778	1619094.567	4543230.363					475031.5833	210612.1867	91.0484	2.0000 m	2.089	0.007	0.009	FIXED	16	1	1.234	0.6	14							
870	45 42 50.79765000	21 16 47.94693000	136.297	4157043.51	1619090.873	4543214.572					475009.5181	210600.904	90.9952	2.0000 m	2.089	0.007	0.009	FIXED	16	1.2	1.207	0.6	14							
871	45 42 50.78845200	21 16 47.97448200	136.284	4157043.475	1619091.499	4543214.364					475009.2065	210601.4862	90.9822	2.0000 m	2.089	0.009	0.011	FIXED	16	0.8	1.207	0.6	3							
872	45 42 50.77963200	21 16 48.01072200	136.24	4157043.343	1619092.289	4543214.143					475008.8979	210602.2567	90.9382	2.0000 m	2.089	0.009	0.011	FIXED	16	0.8	1.207	0.6	73							
873	45 42 50.77125000	21 16 48.05716800	136.164	4157043.102	1619093.273	4543213.908					475008.5926	210603.2484	90.8622	2.0000 m	2.089	0.01	0.012	FIXED	15	1.4	1.259	0.7	17							
874	45 42 50.65160400	21 16 47.92848000	136.197	4157046.597	1619091.648	4543211.352					475005.0314	210600.2952	90.8952	2.0000 m	2.089	0.01	0.012	FIXED	15	0.8	1.285	0.7	51*005							
875	45 42 50.37891000	21 16 47.78615400	136.175	4157053.316	1619090.961	4543205.457					474996.7626	210596.8272	90.8731	2.0000 m	2.089	0.011	0.013	FIXED	15	0.8	1.259	0.7	27							
876	45 42 50.02289400	21 16 47.57032200	136.095	4157062.291	1619089.447	4543197.725					474985.9976	210591.6509	90.793	2.0000 m	2.089	0.011	0.013	FIXED	15	1.6	1.284	0.7	17							
877	45 42 50.03061600	21 16 47.52484800	136.146	4157062.522	1619088.481	4543197.928					474986.2816	210590.6793	90.8441	2.0000 m	2.089	0.012	0.015	FIXED	15	0.8	1.284	0.7	73							
878	45 42 50.04968400	21 16 47.49460800	136.182	4157062.39	1619087.728	4543198.365					474986.9003	210590.0532	90.8801	2.0000 m	2.089	0.01	0.012	FIXED	15	1.6	1.284	0.7	3							
879	45 42 50.05825800	21 16 47.46422400	136.21	4157062.47	1619087.054	4543198.57					474987.1954	210589.4089	90.9081	2.0000 m	2.089	0.009	0.012	FIXED	15	1.2	1.284	0.7	14							
880	45 42 49.31596200	21 16 47.01703200	136.107	4157081.201	1619083.969	4543182.494					474964.7475	210578.677	90.8049	2.0000 m	2.089	0.013	0.02	FIXED	16	0.8	1.208	0.6	3							
881	45 42 49.32493200	21 16 46.98662400	136.138	4157081.275	1619083.292	4543182.709					474965.0548	210578.0327	90.836	2.0000 m	2.089	0.011	0.016	FIXED	16	1.2	1.208	0.6	14							
882	45 42 49.30951200	21 16 47.05346400	136	4157080.978	1619084.728	4543182.278					474964.5118	210579.455	90.6979	2.0000 m	2.089	0.011	0.016	FIXED	16	1.4	1.208	0.6	73							
883	45 42 49.30259400	21 16 47.09317800	135.944	4157080.772	1619085.57	4543182.089					474964.2583	210580.3033	90.6419	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.26	0.7	17							
884	45 42 49.16358600	21 16 47.00471400	136.047	4157084.397	1619084.928	4543179.166					474960.0593	210578.1916	90.7449	2.0000 m	2.089	0.016	0.027	FIXED	9	1	1.284	0.7	27							
885	45 42 48.55590600	21 16 46.61658000	135.833	4157099.819	1619081.925	4543165.913					474941.7045	210568.9295	90.5308	2.0000 m	2.089	0.01	0.016	FIXED	15	1	1.284	0.7	17							
886	45 42 48.56300400	21 16 46.56828600	135.944	4157100.124	1619080.923	4543166.145					474941.9722	210567.8961	90.6418	2.0000 m	2.089	0.01	0.012	FIXED	14	0.8	1.284	0.7	73							
887	45 42 48.57582600	21 16 46.53626400	136.042	4157100.175	1619080.2	4543166.492					474942.4	210567.2225	90.7398	2.0000 m	2.089	0.01	0.013	FIXED	14	1.6	1.284	0.7	3							
888	45 42 48.58519200	21 16 46.50564000	136.073	4157100.243	1619079.515	4543166.716					474942.7198	210566.5742	90.7708	2.0000 m	2.089	0.01	0.012	FIXED	15	1.4	1.284	0.7	14							
889	45 42 48.43990800	21 16 46.52025000	135.921	4157103.021	1619080.937	4543163.475					474938.2233	210566.6809	90.6188	2.0000 m	2.089	0.016	0.019	FIXED	14	1.6	1.418	0.8	49							
890	45 42 47.97592200	21 16 46.23858000	135.84	4157114.735	1619078.961	4543153.414					474924.1939	210559.9263	90.5377	2.0000 m	2.089	0.013	0.016	FIXED	14	1.4	1.42	0.8	27							
891	45 42 47.79744600	21 16 46.15541400	135.895	4157119.1	1619078.73	4543149.606					474918.772	210557.8723	90.5926	2.0000 m	2.089	0.012	0.014	FIXED	14	0.8	1.421	0.8	17							
892	45 42 47.79924600	21 16 46.11992400	135.95	4157119.377	1619078.015	4543149.684					474918.8633	210557.1079	90.6476	2.0000 m	2.089	0.013	0.016	FIXED	14	1.4	1.421	0.8	#34							
893	45 42 47.82253200	21 16 46.08383400	135.889	4157119.141	1619077.085	4543150.142					474919.618	210556.3614	90.5867	2.0000 m	2.089	0.013	0.015	FIXED	14	1.6	1.421	0.8	73							
894	45 42 47.83338000	21 16 46.05315000	135.955	4157119.201	1619076.396	4543150.424					474919.9836	210555.7139	90.6527	2.0000 m	2.089	0.013	0.016	FIXED	14	0.8	1.421	0.8	3							
895	45 42 47.84358000	21 16 46.02231000	136	4157119.263	1619075.704	4543150.676					474920.3294	210555.0621	90.6977	2.0000 m	2.089	0.013	0.016	FIXED	14	1.6	1.369	0.7	14							
896	45 42 47.74729200	21 16 46.03440600	136.007	4157121.155	1619076.722	4543148.605					474917.3468	210555.185	90.7046	2.0000 m	2.089	0.022	0.027	FIXED	10	1.6	1.774	1.1	51*004							
897	45 42 47.13857400	21 16 45.66261600	135.963	4157136.581	1619074.1	4543135.451					474898.9436	210546.2746	90.6605	2.0000 m	2.089	0.023	0.045	FIXED	8	1	2.06	1.2	49							
898	45 42 47.11848000	21 16 45.55065600	135.877	4157137.818	1619071.983	4543134.956					474898.4366	210543.8261	90.5746	2.0000 m	2.089	0.02	0.043	FIXED	10	1.4	1.975	1.1	14							
899	45 42 47.10814200	21 16 45.57999000	135.877	4157137.801	1619072.658	4543134.733					474898.0881	210544.4451	90.5745	2.0000 m	2.089	0.023	0.05	FIXED	11	0.8	1.398	0.8	3							
900	45 42 47.10037800	21 16 45.61448400	135.978	4157137.756	1619073.441	4543134.638					474897.8138	210545.1794	90.6755	2.0000 m	2.089	0.021	0.043	FIXED	10	1.4	1.66	1.2	73							
901	45 42 47.08656000	21 16 45.64656000	136.137	4157137.892	1619074.238	4543134.454					474897.3552	210545.8528	90.8345	2.0000 m	2.089	0.027	0.047	FIXED	9	1.4	2.214	1.2	34							
902	45 42 46.37680800	21 16 45.08536200	135.792	4157156.69	1619068.533	4543118.906					474876.0262	210532.7036	90.4894	2.0000 m	2.089	0.021	0.025	FIXED	10	1	2.066	1.2	14							
903	45 42 46.37102400	21 16 45.10155600	135.86	4157156.726	1619068.923	4543118.83					474875.8314	210533.0452	90.5574	2.0000 m	2.089	0.024	0.046	FIXED	10	0.8	1.554	0.8	3							
904	45 42 46.36121400	21 16 45.13260000	135.881	4157156.698	1619069.633	4543118.633					474875.4975	210533.702	90.5784	2.0000 m	2.089	0.021	0.026	FIXED	11	1	1.554	0.8	73							
905	45 42 46.34443800	21 16 45.16455600	135.904	4157156.808	1619070.417	4543118.288					474874.9478	210534.3685	90.6014	2.0000 m	2.089	0.026	0.031	FIXED	9	1.6	2.239	1.8	34							
906	45 42 45.64453200	21 16 44.59078800	135.736	4157175.616	1619064.424	4543103.079					474853.9351	210520.9618	90.4333	2.0000 m	2.089	0.022	0.047	FIXED	10	1.6	1.552	0.8	14							
907	45 42 45.63703200	21 16 44.62168200	135.736	4157175.528	1619065.107	4543102.918					474853.6726	210521.6186	90.4333	2.0000 m	2.089	0.016	0.033	FIXED	11	1	1.551	0.8	3							
908	45 42 45.62841600	21 16 44.65332000	135.823	4157175.514	1619065.836	4543102.794					474853.375	210522.29	90.5202	2.0000 m	2.089	0.021	0.044	FIXED	10	1.4	1.791	1.2	73							
909	45 42 45.61743600	21 16 44.68827600	135.982	4157175.569	1619066.669	4543102.671					474853.001	210523.0296	90.6792	2.0000 m	2.089	0.029	0.035	FIXED	10	1	2.074	1.2	34							
910	45 42 45.43265400	21 16 44.57607000	135.773	4157180.119	1619065.837	4543098.538					474847.4139	210520.3389	90.4702	2.0000 m	2.089	0.021	0.024	FIXED	10	1.4	2.663	1.2	34							
911	45 42 45.41361600	21 16 44.56826400	135.652	4157180.494	1619065.801	4543098.041					474846.8345	210520.1428	90.3492	2.0000 m	2.089	0.018	0.021	FIXED	10	1.6	1.63	0.9	#17							
912	45 42 45.34590600	21 16 44.57635200	135.063	4157181.442	1619066.358	4543096.16					474844.7376	210520.2201	89.7602	2.0000 m	2.089	0.017	0.02	FIXED	14	1.4	1.57	0.9	49							
913	45 42 45.36348000	21 16 44.52997800	135.748	4157181.89	1619065.456	4543097.029					474845.3264	210519.2432	90.4452	2.0000 m	2.089	0.02	0.022	FIXED	15	0.8	1.435	0.8	49							
914	45 42 44.86864200	21 16 44.20926000	135.582	4157194.49	1619062.919	4543086.242					474830.3848	210511.6002	90.2791	2.0000 m	2.089	0.008	0.009	FIXED	16	1.2	1.219	0.7	17							
915	45 42 44.87859000	21 16 44.17069200	135.628	4157194.618	1619062.074	4543086.489					474830.7305	210510.781	90.3251	2.0000 m	2.089	0.009	0.014	FIXED	16	1	1.219	0.7	73							
916	45 42 44.89177800	21 16 44.13961200	135.673	4157194.619	1619061.353	4543086.806					474831.1687	210510.1283	90.3701	2.0000 m	2.089	0.013	0.021	FIXED	16	1.6	1.219	0.7	3							
917	45 42 44.90019600	21 16 44.10903000	135.69	4157194.697	1619060.673	4543087					474831.4592	210509.4795	90.3871	2.0000 m	2.089	0.012	0.017	FIXED	16	0.8	1.164	0.6	14							
918	45 42 44.79786600	21 16 44.11601400	135.667	4157196.735	1619061.629	4543084.777					474828.2954	210509.4832	90.3641	2.0000 m	2.089	0.007	0.008	FIXED	17	1	1.14	0.6	51*003							
919	45 42 44.57950200	21 16 43.89832800	135.669	4157202.942	1619058.994	4543080.071					474821.7787	210504.4645	90.3661	2.0000 m	2.089	0.011	0.014	FIXED	16	0.8	1.247	0.7	14							
920	45 42 44.57082000	21 16 43.92720000	135.648	4157202.881	1619059.64	4543079.869					474821.4818	210505.076	90.3451	2.0000 m	2.089	0.008	0.01	FIXED	16	1.2	1.194	0.6	3							
921	45 42 44.56317000	21 16 43.96806600	135.609	4157202.692	1619060.515	4543079.676					474821.2046	210505.9482	90.306	2.0000 m	2.089	0.007	0.009	FIXED	16	1	1.14	0.6	73							
922	45 42 44.55470400	21 16 44.00439000	135.627	4157202.593	1619061.319	4543079.506					474820.9068	210506.721	90.324	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.195	0.7	17							
923	45 42 44.46752400	21 16 43.94986200	135.567	4157204.777	1619060.905	4543077.584					474818.2724	210505.4171	90.264	2.0000 m	2.089	0.015	0.018	FIXED	15	1.4	1.279	0.8	49							
924	45 42 44.39373000	21 16 43.91542800	135.554	4157206.559	1619060.799	4543075.984					474816.0307	210504.5668	90.251	2.0000 m	2.089	0.014	0.017	FIXED	13	1.4	1.393	0.8	17							

925	45 42 44.40145200	21 16 43.87576200	135.607	4157206.746	1619059.951	4543076.188					474816.3089	210503.7207	90.304	2.0000 m	2.089	0.011	0.014	FIXED	15	1.4	1.393	0.8	73		
926	45 42 44.40972600	21 16 43.83665400	135.621	4157206.891	1619059.1	4543076.376					474816.6035	210502.8874	90.318	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.393	0.8	3		
927	45 42 44.41629000	21 16 43.80520800	135.646	4157207.019	1619058.42	4543076.536					474816.8377	210502.2173	90.343	2.0000 m	2.089	0.01	0.012	FIXED	15	0.8	1.394	0.8	14		
928	45 42 44.30761200	21 16 43.87830000	135.453	4157208.558	1619060.716	4543074.055					474813.4115	210503.6405	90.15	2.0000 m	2.089	0.01	0.012	FIXED	15	1	1.394	0.8	27		
929	45 42 44.12013600	21 16 43.77802800	135.488	4157213.229	1619060.208	4543070.038					474807.7293	210501.2038	90.1849	2.0000 m	2.089	0.016	0.03	FIXED	15	1.4	1.395	0.8	17		
930	45 42 44.13462000	21 16 43.73723400	135.568	4157213.303	1619059.289	4543070.408					474808.2172	210500.343	90.2649	2.0000 m	2.089	0.017	0.031	FIXED	15	1.6	1.396	0.8	73		
931	45 42 44.14513200	21 16 43.70466600	135.576	4157213.347	1619058.551	4543070.64					474808.5743	210499.6543	90.273	2.0000 m	2.089	0.01	0.015	FIXED	15	1	1.397	0.8	3		
932	45 42 44.15122200	21 16 43.67185800	135.589	4157213.488	1619057.844	4543070.781					474808.7952	210498.954	90.286	2.0000 m	2.089	0.009	0.015	FIXED	15	1	1.397	0.8	14		
933	45 42 43.83463800	21 16 43.55133000	135.544	4157220.925	1619057.943	4543063.923					474799.1506	210495.8937	90.2409	2.0000 m	2.089	0.008	0.01	FIXED	15	1.2	1.398	0.8	3		
934	45 42 43.82670600	21 16 43.58850600	135.529	4157220.786	1619058.752	4543063.742					474798.8685	210496.6857	90.2259	2.0000 m	2.089	0.01	0.012	FIXED	15	0.8	1.398	0.8	73		
935	45 42 43.82368800	21 16 43.62668400	135.523	4157220.545	1619059.544	4543063.672					474798.7369	210497.5065	90.2199	2.0000 m	2.089	0.011	0.013	FIXED	15	0.8	1.398	0.8	17		
936	45 42 43.54132200	21 16 43.48915200	135.53	4157227.444	1619059.038	4543057.59					474790.165	210494.128	90.2268	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.4	0.8	17		
937	45 42 43.54522800	21 16 43.45323600	135.5	4157227.626	1619058.276	4543057.653					474790.3217	210493.3574	90.1968	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.401	0.8	73		
938	45 42 43.55660400	21 16 43.42128600	135.523	4157227.658	1619057.546	4543057.914					474790.7048	210492.6833	90.2198	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.401	0.8	3		
939	45 42 43.56193200	21 16 43.39159200	135.548	4157227.797	1619056.911	4543058.047					474790.8991	210492.0492	90.2448	2.0000 m	2.089	0.009	0.011	FIXED	16	1.6	1.256	0.7	14		
940	45 42 44.48656200	21 16 43.84017600	135.655	4157205.303	1619058.563	4543078.057					474818.9703	210503.0741	90.3521	2.0000 m	2.089	0.007	0.009	FIXED	16	1	1.259	0.7	#15		
941	45 42 44.16810000	21 16 43.62752400	135.623	4157213.51	1619056.824	4543071.169					474809.3606	210498.0202	90.32	2.0000 m	2.089	0.009	0.012	FIXED	16	0.8	1.26	0.7	15		
942	45 42 43.42732800	21 16 43.14585600	135.627	4157232.55	1619053.058	4543055.202					474786.9945	210486.5448	90.3239	2.0000 m	2.089	0.01	0.013	FIXED	16	0.8	1.263	0.7	15		
943	45 42 43.39175400	21 16 43.29593400	135.539	4157232.047	1619056.346	4543054.372					474785.7458	210489.737	90.2358	2.0000 m	2.089	0.01	0.013	FIXED	16	1.6	1.263	0.7	14		
944	45 42 43.38028200	21 16 43.33175400	135.504	4157231.979	1619057.151	4543054.099					474785.3558	210490.4946	90.2008	2.0000 m	2.089	0.008	0.01	FIXED	16	1.4	1.264	0.7	3		
945	45 42 43.37170800	21 16 43.35984000	135.487	4157231.924	1619057.782	4543053.902					474785.063	210491.0893	90.1838	2.0000 m	2.089	0.008	0.009	FIXED	16	1.2	1.264	0.7	73		
946	45 42 43.36468200	21 16 43.38801000	135.52	4157231.869	1619058.414	4543053.775					474784.8179	210491.688	90.2168	2.0000 m	2.089	0.008	0.009	FIXED	16	1	1.264	0.7	17		
947	45 42 43.06921200	21 16 43.20771600	135.37	4157239.272	1619057.112	4543047.297					474775.8849	210487.3664	90.0667	2.0000 m	2.089	0.013	0.016	FIXED	15	0.8	1.412	0.8	27		
948	45 42 43.08330600	21 16 43.22130600	135.364	4157238.871	1619057.272	4543047.597					474776.3059	210487.6804	90.0607	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.412	0.8	17		
949	45 42 43.08340800	21 16 43.18344600	135.477	4157239.24	1619056.536	4543047.68					474776.3473	210486.8623	90.1737	2.0000 m	2.089	0.009	0.012	FIXED	15	1.4	1.412	0.8	73		
950	45 42 43.09444800	21 16 43.14851400	135.505	4157239.305	1619055.751	4543047.938					474776.723	210486.1233	90.2017	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.412	0.8	3		
951	45 42 43.10513400	21 16 43.11625200	135.525	4157239.351	1619055.02	4543048.183					474777.0852	210485.4414	90.2217	2.0000 m	2.089	0.008	0.01	FIXED	16	1.4	1.266	0.7	14		
952	45 42 42.69595200	21 16 42.67462200	135.61	4157251.3	1619049.422	4543039.422					474764.9078	210475.3084	90.3067	2.0000 m	2.089	0.007	0.009	FIXED	16	1	1.268	0.7	15		
953	45 42 42.65753400	21 16 42.82124400	135.524	4157250.884	1619052.664	4543038.532					474763.5749	210478.4218	90.2207	2.0000 m	2.089	0.008	0.01	FIXED	16	1.4	1.268	0.7	14		
954	45 42 42.64926000	21 16 42.84952200	135.492	4157250.812	1619053.292	4543038.331					474763.2911	210479.0211	90.1886	2.0000 m	2.089	0.009	0.011	FIXED	16	1.6	1.269	0.7	3		
955	45 42 42.63619200	21 16 42.88581000	135.474	4157250.784	1619054.124	4543038.036					474762.8514	210479.7865	90.1706	2.0000 m	2.089	0.008	0.009	FIXED	16	1	1.269	0.7	73		
956	45 42 42.62899200	21 16 42.91126800	135.359	4157250.658	1619054.665	4543037.799					474762.6037	210480.3263	90.0556	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.326	0.8	17		
957	45 42 41.86111200	21 16 42.50139600	134.794	4157269.321	1619052.42	4543020.84					474739.329	210470.3635	89.4904	2.0000 m	2.089	0.008	0.01	FIXED	14	1	1.527	0.9	#7		
958	45 42 41.85399000	21 16 42.53499000	134.292	4157268.878	1619053.027	4543020.327					474739.0754	210471.0792	88.9884	2.0000 m	2.089	0.01	0.013	FIXED	15	1.4	1.334	0.7	#8		
959	45 42 41.83969800	21 16 42.56893200	134.798	4157269.235	1619053.954	4543020.381					474738.6003	210471.7922	89.4944	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.334	0.7	#9		
960	45 42 41.82897000	21 16 42.60868800	135.095	4157269.337	1619054.917	4543020.363					474738.2293	210472.636	89.7914	2.0000 m	2.089	0.008	0.011	FIXED	15	1	1.334	0.7	#17		
961	45 42 41.78023800	21 16 42.79616400	135.17	4157268.918	1619059.105	4543019.366					474736.537	210476.6175	89.8663	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.335	0.7	#18		
962	45 42 41.76713400	21 16 42.81535800	134.96	4157268.9	1619059.544	4543018.933					474736.1134	210477.0135	89.6563	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.336	0.7	#10		
963	45 42 42.51004200	21 16 43.29097800	134.923	4157249.843	1619063.162	4543034.922					474758.5514	210488.3613	89.6194	2.0000 m	2.089	0.01	0.012	FIXED	15	0.8	1.339	0.7	10		
964	45 42 42.52022400	21 16 43.26183600	135.278	4157250.093	1619062.583	4543035.396					474758.8949	210487.7461	89.9745	2.0000 m	2.089	0.01	0.012	FIXED	15	0.8	1.339	0.7	18		
965	45 42 42.55949400	21 16 43.12102200	135.255	4157250.375	1619059.424	4543036.226					474760.2483	210484.7594	89.9515	2.0000 m	2.089	0.011	0.013	FIXED	15	1.6	1.34	0.7	17		
966	45 42 42.58081200	21 16 43.05853200	134.729	4157250.084	1619057.86	4543036.309					474760.9689	210483.4396	89.4255	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.341	0.7	9		
967	45 42 42.59005200	21 16 43.02677400	134.246	4157249.829	1619057.024	4543036.163					474761.286	210482.7666	88.9426	2.0000 m	2.089	0.01	0.013	FIXED	15	0.8	1.341	0.7	8		
968	45 42 42.60364800	21 16 42.99045000	134.771	4157250.176	1619056.316	4543036.832					474761.742	210482.0011	89.4676	2.0000 m	2.089	0.009	0.012	FIXED	15	1.6	1.342	0.7	7		
969	45 42 43.33849200	21 16 43.46413800	134.663	4157231.254	1619059.941	4543052.597					474783.9332	210493.2955	89.3597	2.0000 m	2.089	0.009	0.011	FIXED	15	1.6	1.345	0.7	7		
970	45 42 43.33316400	21 16 43.49933400	134.175	4157230.769	1619060.57	4543052.132					474783.7334	210494.0485	88.8717	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.345	0.7	8		
971	45 42 43.48477200	21 16 43.58432400	134.156	4157226.968	1619061.062	4543055.387					474788.3246	210496.1034	88.8527	2.0000 m	2.089	0.012	0.013	FIXED	15	1.6	1.345	0.7	8		
972	45 42 43.49303400	21 16 43.55230800	134.669	4157227.383	1619060.48	4543055.933					474788.6117	210495.4234	89.3658	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.346	0.7	7		
973	45 42 43.30776600	21 16 43.53199200	134.675	4157231.362	1619061.558	4543051.943					474782.917	210494.7177	89.3717	2.0000 m	2.089	0.007	0.009	FIXED	14	1	1.541	0.9	9		
974	45 42 43.47065400	21 16 43.62094200	134.656	4157227.296	1619062.04	4543055.441					474787.8521	210496.8744	89.3527	2.0000 m	2.089	0.013	0.015	FIXED	15	0.8	1.403	0.8	9		
975	45 42 43.29279600	21 16 43.57441800	135.003	4157231.55	1619062.617	4543051.855					474782.4124	210495.6131	89.6997	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.404	0.8	17		
976	45 42 43.24558200	21 16 43.73803800	134.986	4157231.227	1619066.289	4543050.825					474780.791	210499.0812	89.6826	2.0000 m	2.089	0.008	0.011	FIXED	14	1	1.544	0.9	18		
977	45 42 43.23655200	21 16 43.76109000	134.859	4157231.15	1619066.794	4543050.539					474780.4892	210499.5664	89.5556	2.0000 m	2.089	0.009	0.012	FIXED	14	0.8	1.544	0.9	10		
978	45 42 43.97371200	21 16 44.24136000	134.927	4157212.243	1619070.578	4543066.48					474802.7452	210511.0063	89.6237	2.0000 m	2.089	0.009	0.011	FIXED	15	1.6	1.408	0.8	10		
979	45 42 43.98141000	21 16 44.21822400	135.151	4157212.411	1619070.107	4543066.806					474803.006	210510.5174	89.8477	2.0000 m	2.089	0.008	0.01	FIXED	15	1.4	1.409	0.8	18		
980	45 42 44.06341800	21 16 43.98607800	135.127	4157212.529	1619064.764	4543068.557					474805.7699	210505.6184	89.8238	2.0000 m	2.089	0.01	0.013	FIXED	15	1.6	1.41	0.8	17		
981	45 42 44.07683400	21 16 43.91889000	134.62	4157212.45	1619063.174	4543068.483					474806.2515	210504.1857	89.3169	2.0000 m	2.089	0.009	0.012	FIXED	15	1.6	1.41	0.8	9		
982	45 42 44.08418400	21 16 43.88396400	134.136	4157212.258	1619062.288	4543068.295					474806.5134	210503.4415	88.8329	2.0000 m	2.089	0.008	0.01	FIXED	15	1.2	1.41	0.8	8		
983	45 42 44.09757000	21 16 43.84836600	134.641	4157212.59	1619061.592	4543068.945					474806.9622	210502.6914	89.3379	2.0000 m	2.089	0.01	0.012	FIXED	15	0.8	1.411	0.8	7		
984	45 42 44.48810400	21 16 44.04381600	134.637	4157203.011	1619062.397	4543077.362					474818.8126	210507.4772	89.334	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.412	0.8	7		
985	45 42 44.48292000	21 16 44.07819000	134.132	4157202.519	1619063.004	4543076.889					474818.618	210508.2126	88.829	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.413	0.8	8		
986	45 42 44.47396800	21 16 44.11694400	134.638	4157202.729	1619063.985	4543077.058					474818.3028	210509.0373	89.335	2.0000 m	2.089	0.009	0.012	FIXED	15	1.2	1.414	0.8	9		
987	45 42 44.84982600	21 16 44.29648800	134.621	4157193.568	1619064.585	4543085.149					474829.7164	210513.4582	89.3181	2.0000 m	2.089	0.009	0.012	FIXED	15	1.6	1.415	0.8	7		
988	45 42 44.84136000	21 16 44.32725000	134.131	4157193.182	1619065.148	4543084.615					474829.4242	210514.1108	88.828	2.0000 m	2.089	0.009	0.012	FIXED	15	1.6	1.416	0.8	8		
989	45 42 44.83231200	21 16 44.35487400	134.602	4157193.458	1619065.897	4543084.757					474829.1173	210514.6948	89.299	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.416	0.8	9		
990	45 42 44.81319000	21 16 44.40457200	135.018	4157193.732	1619067.157	4543084.643					474828.4773	210515.7413	89.715	2.0000 m	2.089	0.012	0.014	FIXED	15	1.6	1.417	0.8	17		
991	45 42 44.77797000	21 16 44.55446400	135.25	4157193.432	1619070.52	4543084.05					474827.2397	210518.93	89.9469	2.0000 m	2.089	0.012	0.015	FIXED	15	1.6	1.417	0.8	1		
992	45 42 44.73444600	21 16 44.68742400	135.251	4157193.285	1619073.549	4543083.112					474825.763	210521.7409	89.9479	2.0000 m	2.089	0.01	0.013	FIXED	15	1	1.417	0.8	18		
993	45 42 44.71965000	21 16 44.72958000	134.921	4157193.044	1619074.434	4543082.557					474825.2641	210522.6306	89.6179	2.0000 m	2.089	0.011	0.013	FIXED	15	0.8	1.417	0.8	10		
994	45 42 45.50404200	21 16 44.66002800	135.542	4157177.84	1619066.898	4543099.912					474849.5315	210522.256	90.2392	2.0000 m	2.089	0.029	0.048	FIXED	10	0.8	2.243	1.7	27		
995	45 42 45.58441800	21 16 44.77810200	134.567	4157174.623	1619068.386	4543100.946					474851.8919	210524.9234	89.2642	2.0000 m	2.089	0.027	0.032	FIXED	9	0.8	2.768	1	7		
996	45 42 45.57664800	21 16 44.81119800	134.093	4157174.215	1619068.995	4543100.44					474851.6189	210525.6274	88.7902	2.0000 m	2.089	0.019	0.023	FIXED	10	1	1.773	1	8		
997	45 42 45.56247600	21 16 44.84301600	134.612	4157174.595	1619069.881	4543100.506					474851.1496	210526.2947	89.3092	2.0000 m	2.089	0.023	0.028	FIXED	10	1.4	1.773	1	9		
998	45 42 45.54374400	21 16 44.90623200	135.179	4157174.854	1619071.449	4543100.508					474850.508	210527.6339	89.8761	2.0000 m	2.089	0.02	0.045	FIXED	11	1.6	1.619	0.8	17		
999	45 42 45.50256000	21 16 45.01591800	135.291	4157174.914	1619074.019	4543099.7					474849.127	210529.9451	89.9881	2.0000 m	2.089	0.022	0.047	FIXED	13	1	1.619	0.8	1		
1000	45 42 45.45796200	21 16 45.16345800	135.33	4157174.699	1619077.36	4543098.766					474847.6025	210533.0695	90.027	2.0000 m	2.089	0.012	0.017	FIXED	13	0.8	1.588	0.9	18		
1001	45 42 45.41569200	21 16 45.18008400	134.92	4157175.173	1619077.93	4543097.562					474846.2818	210533.368	89.617	2.0000 m	2.089	0.018	0.021	FIXED	14	1.6	1.588	0.9	10		
1002	45 42 45.51331200	21 16 45.21207000	135.286	4157173.149	1619077.885	4543099.928					474849.261	210534.1997	89.983	2.0000 m	2.089	0.025	0.037	FIXED	12	1.4	1.511	0.8	#22		
1003	45 42 45.55527600	21 16 45.23913600	135.291	4157172.076	1619078.095	4543100.836					474850.5282	210534.845	89.988	2.0000 m	2.089	0.019	0.025	FIXED	12	1.4	1.486	0.9	22		
1004	45 42 45.46024200	21 16 45.53667600	135.59	4157171.892	1619084.93	4543099.002					474847.2967	210541.1384	90.2869	2.0000 m	2.089	0.013	0.015	FIXED	13	1	1.691	1.1	22		
1005	45 42 45.41822400	21 16 45.50658600	135.588	4157172.992	1619084.66	4543098.094					474846.0308	210540.4277	90.2849	2.0000 m	2.089	0.008	0.011	FIXED	14	1	1.493	0.8	#22		
1006	45 42 45.35457000	21 16 45.70680600	135.663	4157172.78	1619089.225	4543096.776					474843.8654	210544.6632	90.3598	2.0000 m	2.089	0.017	0.018	FIXED	12	1	1.59	1	22		
1007	45 42 45.34681800	21 16 45.70222200	135.754	4157173.035	1619089.217	4543096.674					474843.6308	210544.5529	90.4508	2.0000 m	2.089	0.015	0.02	FIXED	11	1.6	1.574	0.9	22		
1008	45 42 45.41334000	21 16 45.69141600	135.589	4157171.643	1619088.424	4543097.99					474845.6938	210544.4151	90.2858	2.0000 m	2.089	0.012	0.016	FIXED	13	1.6	1.551	0.9	#22*#37*002		
1009	45 42 46.32313800	21 16 45.26868000	134.604	4157155.583	1619072.357	4543116.898					474874.1857	210536.5881	89.3013	2.0000 m	2.089	0.019	0.037	FIXED	10	1	1.573	0.9	7		
1010	45 42 46.31023200	21 16 45.30169800	134.077	4157155.247	1619072.993	4543116.243					474873.7543	210537.2831	88.7743	2.0000 m	2.089	0.028	0.058	FIXED	10	0.8	3.191	1.8	8		
1011	45 42 46.30166400	21 16 45.33403200	134.656	4157155.546	1619073.86	4543116.473					474873.4574	210537.9695	89.3533	2.0000 m	2.089	0.022	0.043	FIXED	10	1.2	3.191	1.8	9		
1012	45 42 46.28765400	21 16 45.39135600	135.088	4157155.666	1619075.237	4543116.48					474872.9675	210539.1882	89.7853	2.0000 m	2.089	0.007	0.01	FIXED	11	1	1.809	1	17		
1013	45 42 46.23669000	21 16 45.53871600	135.173	4157155.614	1619078.637	4543115.442					474871.2468	210542.2995	89.8702	2.0000 m	2.089	0.023	0.034	FIXED	12	1	1.755	0.9	1		
1014	45 42 46.19502600	21 16 45.68826600	135.214	4157155.325	1619081.996	4543114.573					474869.8108	210545.4715	89.9111	2.0000 m	2.089	0.021	0.031	FIXED	12	1	1.786	0.9	18		
1015	45 42 46.19613000	21 16 45.71694600	134.638	4157154.702	1619082.419	4543114.185					474869.8159	210546.0929	89.3351	2.0000 m	2.089	0.012	0.016	FIXED	14	0.8	1.561	0.9	10		
1016	45 42 46.65664200	21 16 45.40850400	135.513	4157148.209	1619072.731	4543124.739					474884.3329	210540.0896	90.2104	2.0000 m	2.089	0.036	0.048	FIXED	9	1.2	3.586	2.3	27		
1017	45 42 47.05182600	21 16 45.74589600	134.532	4157136.783	1619076.112	4543132.556					474896.1836	210547.9495	89.2295	2.0000 m	2.089	0.02	0.034	FIXED	10	1.4	3.202	1.8	7		
1018	45 42 47.04342600	21 16 45.77712000	134.02	4157136.378	1619076.679	4543132.008					474895.893	210548.6122	88.7174	2.0000 m	2.089	0.015	0.028	FIXED	10	1	3.202	1.8	8		
1019	45 42 47.03251800	21 16 45.81349200	134.608	4157136.7	1619077.649	4543132.194					474895.5199	210549.3826	89.3054	2.0000 m	2.089	0.028	0.044	FIXED	11	0.8	2.798	0.9	9		
1020	45 42 47.01147000	21 16 45.89167800	135.275	4157136.953	1619079.562	4543132.218					474894.7917	210551.042	89.9724	2.0000 m	2.089	0.03	0.053	FIXED	13	1.6	1.657	0.8	17		
1021	45 42 46.98073200	21 16 45.99402000	135.428	4157136.883	1619081.91	4543131.665					474893.7404	210553.2095	90.1253	2.0000 m	2.089	0.029	0.052	FIXED	13	1.6	1.657	0.8	1		
1022	45 42 46.93579200	21 16 46.11894000	135.451	4157136.843	1619084.794	4543130.712					474892.2281	210555.8445	90.1483	2.0000 m	2.089	0.019	0.033	FIXED	16	0.8	1.37	0.7	18		
1023	45 42 46.92740400	21 16 46.16053200	134.977	4157136.381	1619085.58	4543130.192					474891.9275	210556.7313	89.6743	2.0000 m	2.089	0.019	0.034	FIXED	16	0.8	1.37	0.7	10		
1024	45 42 47.30563200	21 16 46.08613200	135.121	4157129.269	1619081.083	4543138.449					474903.6702	210555.6675	89.8184	2.0000 m	2.089	0.011	0.015	FIXED	14	1.2	1.486	0.8	17		
1025	45 42 47.40863400	21 16 46.16251200	135.056	4157126.506	1619081.78	4543140.623					474906.7707	210557.4663	89.7535	2.0000 m	2.089	0.011	0.016	FIXED	14	1.6	1.486	0.8	17		

1026	45 42 47.48458800	21 16 46.24917000	135.106	4157124.294	1619082.93	4543142.297					474909.0264	210559.4484	89.8035	2.0000 m	2.089	0.011	0.015	FIXED	14	1.4	1.487	0.8	17			
1027	45 42 47.55543000	21 16 46.37488200	135.012	4157121.787	1619084.871	4543143.756					474911.085	210562.267	89.7095	2.0000 m	2.089	0.012	0.017	FIXED	15	1.6	1.58	0.8	17			
1028	45 42 47.54418600	21 16 46.53899400	135.087	4157120.779	1619088.288	4543143.568					474910.5728	210565.7975	89.7844	2.0000 m	2.089	0.014	0.019	FIXED	16	0.8	1.374	0.7	17*18			
1029	45 42 47.51971800	21 16 46.55288400	134.806	4157120.991	1619088.693	4543142.839					474909.804	210566.0625	89.5034	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.374	0.7	10			
1030	45 42 47.33929800	21 16 46.02833400	134.519	4157128.637	1619079.495	4543138.744					474904.767	210554.4669	89.2165	2.0000 m	2.089	0.016	0.026	FIXED	13	1.6	1.429	0.8	9			
1031	45 42 47.34868200	21 16 45.99697800	134.15	4157128.45	1619078.695	4543138.682					474905.0881	210553.8027	88.8475	2.0000 m	2.089	0.021	0.036	FIXED	11	1.4	1.766	1	8			
1032	45 42 47.35879800	21 16 45.96048000	134.54	4157128.782	1619077.977	4543139.18					474905.4369	210553.0285	89.2375	2.0000 m	2.089	0.017	0.031	FIXED	10	1	3.207	1.8	7			
1033	45 42 47.44680600	21 16 46.02214200	134.467	4157126.438	1619078.495	4543141.025					474908.0897	210554.4877	89.1645	2.0000 m	2.089	0.026	0.045	FIXED	10	1.6	3.207	1.8	7			
1034	45 42 47.43794400	21 16 46.05394200	134.029	4157126.086	1619079.096	4543140.52					474907.7842	210555.1622	88.7265	2.0000 m	2.089	0.018	0.032	FIXED	10	1.2	3.208	1.8	8			
1035	45 42 47.42743800	21 16 46.08222000	134.543	4157126.415	1619079.881	4543140.661					474907.4317	210555.7582	89.2405	2.0000 m	2.089	0.029	0.051	FIXED	10	0.8	3.208	1.8	9			
1036	45 42 47.46367200	21 16 46.11669600	134.53	4157125.389	1619080.281	4543141.433					474908.5147	210556.5554	89.2275	2.0000 m	2.089	0.019	0.034	FIXED	13	1.4	2.773	0.8	9			
1037	45 42 47.47719600	21 16 46.09050600	134.098	4157125.035	1619079.536	4543141.416					474908.9583	210556.0088	88.7955	2.0000 m	2.089	0.02	0.033	FIXED	12	1	1.662	0.8	8			
1038	45 42 47.49087000	21 16 46.06401000	134.544	4157125.252	1619079.005	4543142.03					474909.4068	210555.4559	89.2415	2.0000 m	2.089	0.03	0.051	FIXED	11	0.8	1.957	1	7			
1039	45 42 47.56372800	21 16 46.16339400	134.494	4157122.939	1619080.411	4543143.565					474911.5542	210557.7085	89.1915	2.0000 m	2.089	0.027	0.048	FIXED	11	1.4	1.957	1	7			
1040	45 42 47.54758200	21 16 46.18501800	134.001	4157122.781	1619080.851	4543142.864					474911.0343	210558.1526	88.6985	2.0000 m	2.089	0.016	0.029	FIXED	12	1	1.863	0.8	8			
1041	45 42 47.53150800	21 16 46.21119600	134.567	4157123.275	1619081.651	4543142.922					474910.5121	210558.6952	89.2645	2.0000 m	2.089	0.023	0.04	FIXED	13	0.8	1.663	0.8	9			
1042	45 42 47.59578600	21 16 46.31536800	134.537	4157121.114	1619083.228	4543144.286					474912.3899	210561.0389	89.2345	2.0000 m	2.089	0.011	0.016	FIXED	13	1.2	1.663	0.8	9			
1043	45 42 47.61066600	21 16 46.29595200	134.037	4157120.634	1619082.59	4543144.249					474912.8685	210560.6407	88.7345	2.0000 m	2.089	0.008	0.011	FIXED	15	1	1.663	0.8	8			
1044	45 42 47.62281000	21 16 46.27076400	134.529	4157120.902	1619082.11	4543144.863					474913.2685	210560.1139	89.2265	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.663	0.8	7			
1045	45 42 47.63694600	21 16 46.35201600	133.069	4157119.023	1619083.264	4543144.123					474913.6227	210561.8901	87.7665	2.0000 m	2.089	0.008	0.014	FIXED	14	1	1.446	0.8	8			
1046	45 42 47.60068200	21 16 46.34943000	134.58	4157120.773	1619083.886	4543144.423					474912.5066	210561.7821	89.2775	2.0000 m	2.089	0.007	0.01	FIXED	15	1	1.454	0.8	9			
1047	45 42 47.61202200	21 16 46.36885200	134.645	4157120.43	1619084.203	4543144.714					474912.8369	210562.2181	89.3425	2.0000 m	2.089	0.009	0.012	FIXED	15	1.4	1.454	0.8	9			
1048	45 42 47.62057800	21 16 46.37739000	134.676	4157120.207	1619084.314	4543144.92					474913.0922	210562.415	89.3735	2.0000 m	2.089	0.007	0.01	FIXED	15	1	1.383	0.7	#58*#59			
1049	45 42 47.63022600	21 16 46.37960400	133.182	4157119.019	1619083.903	4543144.059					474913.3876	210562.4767	87.8795	2.0000 m	2.089	0.011	0.016	FIXED	14	1.4	1.495	0.9	#60			
1050	45 42 47.64946800	21 16 46.39261200	134.671	4157119.489	1619084.388	4543145.54					474913.9681	210562.7855	89.3685	2.0000 m	2.089	0.009	0.012	FIXED	14	1.4	1.594	0.9	58			
1051	45 42 47.63898000	21 16 46.42840800	134.656	4157119.414	1619085.19	4543145.303					474913.6085	210563.544	89.3535	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.594	0.9	58			
1052	45 42 47.60853000	21 16 46.41402600	134.669	4157120.163	1619085.147	4543144.656					474912.6836	210563.1894	89.3665	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.583	0.9	58*59			
1053	45 42 47.61644400	21 16 46.42109400	134.641	4157119.926	1619085.219	4543144.806					474912.9206	210563.3535	89.3385	2.0000 m	2.089	0.007	0.009	FIXED	16	1	1.386	0.7	#12			
1054	45 42 47.65964400	21 16 46.44876600	133.945	4157118.366	1619085.254	4543145.239					474914.2254	210564.0137	88.6425	2.0000 m	2.089	0.007	0.011	FIXED	16	1.2	1.386	0.7	#11			
1055	45 42 47.61164400	21 16 46.46139000	134.519	4157119.629	1619086.039	4543144.615					474912.732	210564.2174	89.2164	2.0000 m	2.089	0.009	0.013	FIXED	16	1.2	1.386	0.7	12			
1056	45 42 47.59776000	21 16 46.53773400	134.532	4157119.324	1619087.692	4543144.325					474912.2267	210565.8473	89.2294	2.0000 m	2.089	0.012	0.017	FIXED	16	0.8	1.387	0.7	12			
1057	45 42 47.56146000	21 16 46.65772800	134.449	4157119.076	1619090.381	4543143.483					474910.986	210568.3883	89.1464	2.0000 m	2.089	0.012	0.017	FIXED	16	1.4	1.387	0.7	12			
1058	45 42 47.58666600	21 16 46.68030600	133.899	4157118.022	1619090.494	4543143.633					474911.7408	210568.9125	88.5964	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.441	0.8	11			
1059	45 42 47.56835400	21 16 46.77226200	132.947	4157117.058	1619092.253	4543142.557					474911.0832	210570.8734	87.6443	2.0000 m	2.089	0.011	0.015	FIXED	16	1.6	1.441	0.8	11			
1060	45 42 47.61669000	21 16 46.69840800	134.391	4157117.581	1619090.743	4543144.633					474912.6487	210569.3469	89.0884	2.0000 m	2.089	0.007	0.009	FIXED	16	1	1.441	0.8	#12			
1061	45 42 47.66992200	21 16 46.68336600	134.644	4157116.768	1619090.077	4543145.961					474914.306	210569.0984	89.3414	2.0000 m	2.089	0.008	0.011	FIXED	16	1	1.442	0.8	#10			
1062	45 42 47.69494800	21 16 46.65634800	134.973	4157116.679	1619089.415	4543146.736					474915.1053	210568.5505	89.6704	2.0000 m	2.089	0.008	0.011	FIXED	16	1.4	1.443	0.8	#17*#18			
1063	45 42 47.65704600	21 16 46.57825800	134.41	4157117.706	1619088.002	4543145.516					474914.0147	210566.8084	89.1074	2.0000 m	2.089	0.006	0.009	FIXED	16	1	1.444	0.8	12			
1064	45 42 47.68188600	21 16 46.51404000	134.445	4157117.721	1619086.518	4543146.077					474914.8457	210565.4563	89.1425	2.0000 m	2.089	0.009	0.013	FIXED	16	1.6	1.444	0.8	12			
1065	45 42 47.69782200	21 16 46.48358400	134.629	4157117.752	1619085.823	4543146.552					474915.368	210564.821	89.3265	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.444	0.8	12			
1066	45 42 47.71154400	21 16 46.47735000	134.669	4157117.544	1619085.597	4543146.876					474915.7976	210564.7061	89.3665	2.0000 m	2.089	0.007	0.01	FIXED	16	1.2	1.444	0.8	#58*#59			
1067	45 42 47.68587000	21 16 46.46247600	134.663	4157118.186	1619085.502	4543146.319					474915.0206	210564.3477	89.3605	2.0000 m	2.089	0.007	0.01	FIXED	16	1.2	1.445	0.8	58			
1068	45 42 47.69331000	21 16 46.42536600	134.661	4157118.322	1619084.694	4543146.478					474915.2875	210563.5564	89.3585	2.0000 m	2.089	0.009	0.013	FIXED	16	0.8	1.445	0.8	58			
1069	45 42 47.67841800	21 16 46.39560000	132.999	4157117.781	1619083.792	4543144.967					474914.8581	210562.8917	87.6965	2.0000 m	2.089	0.019	0.024	FIXED	14	0.8	1.445	0.8	8			
1070	45 42 47.72259000	21 16 46.44170400	134.671	4157117.598	1619084.791	4543147.116					474916.1743	210563.9516	89.3685	2.0000 m	2.089	0.011	0.011	FIXED	13	1.2	1.452	0.8	58			
1071	45 42 47.71191000	21 16 46.47644400	134.673	4157117.546	1619085.577	4543146.887					474915.8098	210564.687	89.3705	2.0000 m	2.089	0.011	0.012	FIXED	15	1.4	1.446	0.8	58*59			
1072	45 42 47.72094600	21 16 46.43653800	133.077	4157116.635	1619084.296	4543145.94					474916.1288	210563.8376	87.7745	2.0000 m	2.089	0.018	0.024	FIXED	12	0.8	1.632	1.1	60			
1073	45 42 47.72712600	21 16 46.44740400	134.64	4157117.439	1619084.861	4543147.192					474916.3085	210564.0813	89.3375	2.0000 m	2.089	0.015	0.019	FIXED	13	1.6	1.892	1.1	#9			
1074	45 42 47.74865400	21 16 46.45204800	134.607	4157116.938	1619084.774	4543147.632					474916.9679	210564.2126	89.3045	2.0000 m	2.089	0.016	0.02	FIXED	13	0.8	1.783	0.9	9			
1075	45 42 47.77072800	21 16 46.44246000	134.53	4157116.509	1619084.384	4543148.053					474917.6585	210564.0372	89.2275	2.0000 m	2.089	0.015	0.02	FIXED	13	0.8	1.589	0.9	9			
1076	45 42 47.72505000	21 16 46.41711000	133.066	4157116.696	1619083.869	4543146.02					474916.275	210563.4236	87.7635	2.0000 m	2.089	0.016	0.021	FIXED	15	1	1.448	0.8	8			
1077	45 42 47.76969600	21 16 46.41210000	134.036	4157116.447	1619083.655	4543147.677					474917.6573	210563.3796	88.7335	2.0000 m	2.089	0.007	0.01	FIXED	15	1	1.448	0.8	8			
1078	45 42 47.65915200	21 16 46.29801000	134.669	4157120.031	1619082.403	4543145.747					474914.3622	210560.755	89.3665	2.0000 m	2.089	0.013	0.018	FIXED	16	1.6	1.45	0.8	7			
1079	45 42 47.74633200	21 16 46.35018600	134.682	4157117.834	1619082.759	4543147.636					474916.9989	210562.008	89.3795	2.0000 m	2.089	0.013	0.019	FIXED	15	1.6	1.45	0.8	7			
1080	45 42 47.77380000	21 16 46.36672800	134.516	4157117.031	1619082.83	4543148.109					474917.8296	210562.405	89.2135	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.45	0.8	7			
1081	45 42 47.77050600	21 16 46.50655200	134.981	4157116.304	1619085.792	4543148.371					474917.5871	210565.422	89.6785	2.0000 m	2.089	0.014	0.019	FIXED	14	1.6	1.51	0.9	17			
1082	45 42 47.79283200	21 16 46.69166400	135.037	4157114.427	1619089.358	4543148.892					474918.0892	210569.4545	89.7344	2.0000 m	2.089	0.011	0.015	FIXED	14	1.4	1.592	0.9	18			
1083	45 42 47.78125800	21 16 46.72696800	134.715	4157114.179	1619090.081	4543148.412					474917.6966	210570.2008	89.4124	2.0000 m	2.089	0.011	0.014	FIXED	15	0.8	1.593	0.9	10			
1084	45 42 47.87908200	21 16 46.51346400	135.001	4157114.026	1619085.065	4543150.726					474920.9295	210565.7275	89.6985	2.0000 m	2.089	0.012	0.017	FIXED	16	0.8	1.454	0.8	17			
1085	45 42 47.88968400	21 16 46.44821400	134.58	4157114.046	1619083.559	4543150.653					474921.3223	210564.3326	89.2776	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.454	0.8	9			
1086	45 42 47.89140600	21 16 46.41303000	134.084	4157113.964	1619082.71	4543150.335					474921.4109	210563.5748	88.7816	2.0000 m	2.089	0.009	0.013	FIXED	16	0.8	1.455	0.8	8			
1087	45 42 47.89624800	21 16 46.37481000	134.545	4157114.464	1619082.018	4543150.77					474921.5988	210562.7558	89.2426	2.0000 m	2.089	0.007	0.01	FIXED	16	1	1.455	0.8	7			
1088	45 42 47.99563800	21 16 46.39009800	134.59	4157112.327	1619081.54	4543152.944					474924.6494	210563.2291	89.2876	2.0000 m	2.089	0.009	0.012	FIXED	16	1	1.455	0.8	7			
1089	45 42 47.99513400	21 16 46.42850400	134.063	4157111.693	1619082.184	4543152.556					474924.5952	210564.0584	88.7606	2.0000 m	2.089	0.009	0.013	FIXED	16	1.6	1.455	0.8	8			
1090	45 42 47.98286400	21 16 46.46320800	134.555	4157111.993	1619083.107	4543152.644					474924.1817	210564.7907	89.2526	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.456	0.8	9			
1091	45 42 47.96797200	21 16 46.54056000	135.151	4157112.08	1619084.936	4543152.75					474923.6443	210566.441	89.8486	2.0000 m	2.089	0.013	0.018	FIXED	16	0.8	1.456	0.8	17			
1092	45 42 48.09594000	21 16 46.44739800	134.676	4157109.867	1619081.912	4543155.168					474927.6858	210564.6117	89.3736	2.0000 m	2.089	0.007	0.009	FIXED	16	1	1.456	0.8	7			
1093	45 42 48.08929200	21 16 46.47957000	134.159	4157109.415	1619082.483	4543154.655					474927.4483	210565.2974	88.8566	2.0000 m	2.089	0.006	0.009	FIXED	16	1	1.457	0.8	8			
1094	45 42 48.07308000	21 16 46.50707400	134.634	4157109.842	1619083.287	4543154.645					474926.9205	210565.8685	89.3316	2.0000 m	2.089	0.009	0.013	FIXED	16	1.4	1.457	0.8	9			
1095	45 42 48.05323800	21 16 46.58685000	135.146	4157109.958	1619085.184	4543154.584					474926.228	210567.564	89.8436	2.0000 m	2.089	0.011	0.015	FIXED	16	1	1.457	0.8	17			
1096	45 42 48.28551600	21 16 46.54877400	134.816	4157105.258	1619082.47	4543159.355					474933.4318	210567.0752	89.5137	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.458	0.8	7			
1097	45 42 48.27624000	21 16 46.58242200	134.286	4157104.84	1619083.088	4543158.776					474933.1117	210567.7891	88.9837	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.458	0.8	8			
1098	45 42 48.26331000	21 16 46.61469600	134.763	4157105.164	1619083.963	4543158.839					474932.6803	210568.4679	89.4607	2.0000 m	2.089	0.009	0.013	FIXED	16	1.4	1.459	0.8	9			
1099	45 42 48.24972000	21 16 46.66493400	135.115	4157105.278	1619085.174	4543158.798					474932.2104	210569.5341	89.8126	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.459	0.8	17			
1100	45 42 48.53701800	21 16 46.70653800	134.852	4157098.864	1619083.641	4543164.803					474941.0312	210570.8465	89.5497	2.0000 m	2.089	0.008	0.011	FIXED	16	1.4	1.46	0.8	7			
1101	45 42 48.52680000	21 16 46.73994600	134.333	4157098.474	1619084.265	4543164.211					474940.6823	210571.5537	89.0307	2.0000 m	2.089	0.009	0.013	FIXED	16	1.6	1.46	0.8	8			
1102	45 42 48.51005400	21 16 46.77213000	134.815	4157098.88	1619085.17	4543164.195					474940.1333	210572.2252	89.5127	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.461	0.8	9			
1103	45 42 48.49086600	21 16 46.82107200	135.204	4157099.144	1619086.409	4543164.06					474939.4921	210573.2553	89.9017	2.0000 m	2.089	0.012	0.016	FIXED	16	0.8	1.461	0.8	17			
1104	45 42 48.45971400	21 16 46.92453000	135.21	4157098.978	1619088.746	4543163.393					474938.4268	210575.4463	89.9076	2.0000 m	2.089	0.011	0.015	FIXED	16	1.6	1.461	0.8	1			
1105	45 42 48.42519000	21 16 47.04096600	135.225	4157098.784	1619091.373	4543162.659					474937.2444	210577.9129	89.9226	2.0000 m	2.089	0.012	0.016	FIXED	16	1.4	1.461	0.8	18			
1106	45 42 48.40012800	21 16 47.12406600	134.686	4157098.297	1619093.112	4543161.733					474936.3876	210579.6727	89.3835	2.0000 m	2.089	0.01	0.014	FIXED	16	1.6	1.461	0.8	10			
1107	45 42 49.13988600	21 16 47.58582000	134.849	4157079.544	1619096.526	4543177.798					474958.7426	210590.7157	89.5467	2.0000 m	2.089	0.007	0.01	FIXED	16	1.2	1.464	0.8	10			
1108	45 42 49.15080600	21 16 47.54112000	135.253	4157079.933	1619095.64	4543178.322					474959.1245	210589.7654	89.9507	2.0000 m	2.089	0.007	0.01	FIXED	16	1.2	1.464	0.8	18			
1109	45 42 49.19333400	21 16 47.42301000	135.232	4157079.97	1619092.913	4543179.224					474960.5554	210587.2741	89.9298	2.0000 m	2.089	0.011	0.014	FIXED	16	0.8	1.465	0.8	1			
1110	45 42 49.23902400	21 16 47.31370200	135.225	4157079.883	1619090.342	4543180.204					474962.0751	210584.9776	89.9228	2.0000 m	2.089	0.011	0.014	FIXED	16	0.8	1.465	0.8	17			
1111	45 42 49.24861800	21 16 47.25646800	134.962	4157079.963	1619089.045	4543180.222					474962.4287	210583.7545	89.6598	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.466	0.8	9			
1112	45 42 49.25853000	21 16 47.22557400	134.473	4157079.683	1619088.219	4543180.086					474962.7656	210583.1011	89.1709	2.0000 m	2.089	0.007	0.01	FIXED	16	1	1.466	0.8	8			
1113	45 42 49.27057200	21 16 47.18706000	134.949	4157080.047	1619087.467	4543180.686					474963.1759	210582.2861	89.6469	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.466	0.8	7			
1114	45 42 50.01343800	21 16 47.66769600	134.986	4157061	1619091.204	4543196.728					474985.6078	210593.7416	89.684	2.0000 m	2.089	0.009	0.012	FIXED	16	0.8	1.467	0.8	7			
1115	45 42 50.00601600	21 16 47.69965800	134.48	4157060.572	1619091.779	4543196.205					474985.3466	210594.4216	89.178	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.468	0.8	8			
1116	45 42 49.99021800	21 16 47.73553800	134.972	4157060.936	1619092.754	4543196.217					474984.8231	210595.1743	89.67	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.468	0.8	9			
1117	45 42 49.98049200	21 16 47.77768800	135.235	4157060.977	1619093.748	4543196.196					474984.4806	210596.0712	89.933	2.0000 m	2.089	0.008	0.011	FIXED	16	1	1.468	0.8	17			
1118	45 42 49.93794000	21 16 47.88517200	135.369	4157061.096	1619096.29	4543195.374					474983.0596	210598.3328	90.0669	2.0000 m	2.089	0.009	0.013	FIXED	16	1	1.468	0.8	1			
1119	45 42 49.89519600	21 16 48.00265800	135.346	4157061.04	1619098.994	4543194.436					474981.6226	210600.8103	90.0439	2.0000 m	2.089	0.014	0.02	FIXED	16	1.2	1.468	0.8	18			
1120	45 42 49.87455600	21 16 48.07280400	134.778	4157060.545	1619100.43	4543193.585					474980.9152	210602.2965	89.4758	2.0000 m	2.089	0.008	0.011	FIXED	16	1.2	1.469	0.8	10			
1121	45 42 50.73786000	21 16 48.14778000	134.998	4157042.319	1619095.072	4543212.353					475007.4712	210605.1585	89.6961	2.0000 m	2.089	0.007	0.01	FIXED	16	1	1.471	0.8	7			
1122	45 42 50.73359400	21 16 48.18304200	134.482	4157041.795	1619095.686	4543211.892					475007.3041	210605.9144	89.1801	2.0000 m	2.089	0.007	0.01	FIXED	16	1.2	1.471	0.8	8			
1123	45 42 50.71630200	21 16 48.21487800	135.013	4157042.246	1619096.601	4543211.899					475006.7386	210606.5776	89.7111	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.471	0.8	9			
1124	45 42 50.70288600	21 16 48.26301600	135.333	4157042.353	1619097.76	4543211.839					475006.2762	210607.5986	90.0311	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.472	0.8	17			
1125	45 42 50.67106200	21 16 48.38278200	135.354	4157042.082	1619100.434	4543211.168					475005.1738	210610.141	90.052	2.0000 m	2.089	0.009	0.012	FIXED	16	1.2	1.472	0.8	1			
1126	45 42 50.64051000	21 16 48.49173600	135.36	4157041.86	1619102.876	4543210.514					475004.1215	210612.4516	90.058	2.0000 m	2.089	0.009	0.012	FIXED	16	1	1.472	0.8	18			

1127	45 42 50.62090800	21 16 48.54907200	134.883	4157041.503	1619104.068	4543209.75					475003.459	210613.6625	89.581	2.0000 m	2.089	0.009	0.013	FIXED	16	1.6	1.472	0.8	10			
1128	45 42 51.14243400	21 16 48.41151000	135.023	4157031.933	1619097.148	4543221.093					475019.6859	210611.4398	89.7212	2.0000 m	2.089	0.009	0.01	FIXED	17	1.2	1.239	0.6	7			
1129	45 42 51.13693800	21 16 48.44580000	134.496	4157031.434	1619097.75	4543220.597					475019.4818	210612.1729	89.1942	2.0000 m	2.089	0.007	0.009	FIXED	17	1	1.239	0.6	8			
1130	45 42 51.12441000	21 16 48.47898000	135.006	4157031.764	1619098.648	4543220.692					475019.0619	210612.872	89.7042	2.0000 m	2.089	0.007	0.01	FIXED	17	1.2	1.24	0.6	9			
1131	45 42 51.48902400	21 16 48.61345200	135.018	4157023.207	1619098.437	4543228.561					475030.1742	210616.3024	89.7163	2.0000 m	2.089	0.007	0.01	FIXED	17	1.4	1.24	0.6	7			
1132	45 42 51.47977200	21 16 48.65037600	134.542	4157022.798	1619099.134	4543228.021					475029.8516	210617.087	89.2403	2.0000 m	2.089	0.008	0.011	FIXED	17	1.4	1.241	0.6	8			
1133	45 42 51.46401600	21 16 48.68202600	135.023	4157023.187	1619100.02	4543228.025					475029.3336	210617.7484	89.7213	2.0000 m	2.089	0.007	0.009	FIXED	17	1	1.241	0.6	9			
1134	45 42 51.44527800	21 16 48.75507000	135.552	4157023.344	1619101.777	4543228					475028.682	210619.2999	90.2502	2.0000 m	2.089	0.009	0.012	FIXED	17	1	1.241	0.6	17			
1135	45 42 51.40400400	21 16 48.86970000	135.597	4157023.323	1619104.43	4543227.142					475027.2932	210621.7178	90.2952	2.0000 m	2.089	0.01	0.013	FIXED	17	1.2	1.241	0.6	1			
1136	45 42 51.36837000	21 16 48.96246600	135.525	4157023.282	1619106.567	4543226.323					475026.1005	210623.6713	90.2231	2.0000 m	2.089	0.009	0.013	FIXED	17	1	1.242	0.6	18			
1137	45 42 51.35239800	21 16 49.01449800	134.891	4157022.79	1619107.583	4543225.525					475025.5554	210624.7728	89.5891	2.0000 m	2.089	0.009	0.012	FIXED	17	1.2	1.242	0.6	10			
1138	45 42 51.98202000	21 16 48.91751400	135.085	4157010.71	1619100.627	4543239.237					475045.0759	210623.5824	89.7834	2.0000 m	2.089	0.011	0.013	FIXED	17	0.8	1.242	0.6	7			
1139	45 42 51.97783200	21 16 48.94770000	134.542	4157010.206	1619101.131	4543238.758					475044.9163	210624.2287	89.2404	2.0000 m	2.089	0.007	0.008	FIXED	17	1	1.243	0.6	8			
1140	45 42 51.96453600	21 16 48.98104200	135.05	4157010.549	1619102.039	4543238.835					475044.4726	210624.9301	89.7484	2.0000 m	2.089	0.007	0.009	FIXED	17	1	1.243	0.6	9			
1141	45 42 52.22941800	21 16 49.07511600	135.046	4157004.353	1619101.809	4543244.542					475052.549	210627.3441	89.7444	2.0000 m	2.089	0.009	0.011	FIXED	17	1.6	1.345	0.7	7			
1142	45 42 52.22374800	21 16 49.10899800	134.543	4157003.876	1619102.41	4543244.06					475052.3399	210628.0681	89.2414	2.0000 m	2.089	0.009	0.011	FIXED	17	0.8	1.345	0.7	8			
1143	45 42 52.19997000	21 16 49.13626800	135.032	4157004.47	1619103.274	4543243.897					475051.5789	210628.6233	89.7304	2.0000 m	2.089	0.008	0.011	FIXED	17	1.6	1.345	0.7	9			
1144	45 42 52.18482000	21 16 49.18563600	135.486	4157004.69	1619104.505	4543243.896					475051.0618	210629.6683	90.1844	2.0000 m	2.089	0.009	0.013	FIXED	17	0.8	1.345	0.7	17			
1145	45 42 52.14903600	21 16 49.30174200	135.589	4157004.583	1619107.159	4543243.198					475049.8409	210632.126	90.2873	2.0000 m	2.089	0.009	0.012	FIXED	17	1.2	1.345	0.7	1			
1146	45 42 52.10880000	21 16 49.42722600	135.553	4157004.403	1619110.001	4543242.305					475048.4733	210634.7799	90.2513	2.0000 m	2.089	0.007	0.01	FIXED	17	1.2	1.345	0.7	18			
1147	45 42 52.08731400	21 16 49.50615600	134.84	4157003.762	1619111.584	4543241.331					475047.7309	210636.4547	89.5382	2.0000 m	2.089	0.007	0.01	FIXED	17	1.4	1.345	0.7	10			
1148	45 42 52.82914800	21 16 49.99041600	134.794	4156984.653	1619115.381	4543257.29					475070.1274	210647.9867	89.4924	2.0000 m	2.089	0.01	0.013	FIXED	17	0.8	1.247	0.6	10			
1149	45 42 52.84900800	21 16 49.92445800	135.436	4156985.179	1619114.055	4543258.178					475070.8065	210646.5899	90.1344	2.0000 m	2.089	0.007	0.009	FIXED	17	1.2	1.247	0.6	18			
1150	45 42 52.89238200	21 16 49.80730800	135.384	4156985.171	1619111.333	4543259.076					475072.2626	210644.1206	90.0825	2.0000 m	2.089	0.011	0.015	FIXED	17	2.4	1.247	0.6	1			
1151	45 42 52.92945600	21 16 49.66986000	135.313	4156985.441	1619108.247	4543259.824					475073.5447	210641.2036	90.0115	2.0000 m	2.089	0.016	0.022	FIXED	17	6	1.248	0.6	17			
1152	45 42 52.93641000	21 16 49.62156600	135.036	4156985.496	1619107.148	4543259.776					475073.8079	210640.1699	89.7345	2.0000 m	2.089	0.006	0.008	FIXED	17	1	1.248	0.6	9			
1153	45 42 52.94337000	21 16 49.58894400	134.573	4156985.308	1619106.317	4543259.594					475074.0555	210639.475	89.2716	2.0000 m	2.089	0.009	0.012	FIXED	17	1.6	1.248	0.6	8			
1154	45 42 52.95686400	21 16 49.55370600	135.09	4156985.643	1619105.63	4543260.255					475074.5073	210638.7329	89.7886	2.0000 m	2.089	0.01	0.015	FIXED	13	0.8	1.248	0.6	7			
1155	45 42 53.70144600	21 16 50.03478000	135.126	4156966.555	1619109.362	4543276.333					475096.9917	210650.1999	89.8247	2.0000 m	2.089	0.006	0.009	FIXED	17	1	1.249	0.6	7			
1156	45 42 53.69449200	21 16 50.06868000	134.605	4156966.093	1619109.969	4543275.81					475096.7431	210650.9225	89.3037	2.0000 m	2.089	0.009	0.013	FIXED	17	0.8	1.249	0.6	8			
1157	45 42 53.67904200	21 16 50.09720400	135.098	4156966.508	1619110.792	4543275.83					475096.2377	210651.5167	89.7967	2.0000 m	2.089	0.009	0.012	FIXED	17	1.4	1.249	0.6	9			
1158	45 42 53.62867800	21 16 50.24516400	135.114	4156966.395	1619114.182	4543274.755					475094.535	210654.6417	89.8126	2.0000 m	2.089	0.009	0.012	FIXED	17	1	1.25	0.6	1			
1159	45 42 53.57448000	21 16 50.39979000	135.174	4156966.336	1619117.749	4543273.63					475092.7073	210657.9053	89.8725	2.0000 m	2.089	0.011	0.014	FIXED	17	1.6	1.25	0.6	18			
1160	45 42 53.55783600	21 16 50.46365400	134.71	4156965.876	1619119.052	4543272.939					475092.1295	210659.2615	89.4085	2.0000 m	2.089	0.009	0.013	FIXED	17	0.8	1.25	0.6	10			
1161	45 42 54.29308200	21 16 50.93477400	134.732	4156947.049	1619122.654	4543288.805					475114.336	210670.4999	89.4306	2.0000 m	2.089	0.007	0.009	FIXED	17	1	1.252	0.6	10			
1162	45 42 54.30508800	21 16 50.89516800	135.108	4156947.358	1619121.855	4543289.333					475114.7463	210669.6613	89.8067	2.0000 m	2.089	0.009	0.011	FIXED	17	1.6	1.252	0.6	18			
1163	45 42 54.35518200	21 16 50.76300000	135.123	4156947.373	1619118.793	4543290.423					475116.4247	210666.8771	89.8217	2.0000 m	2.089	0.009	0.012	FIXED	17	1.6	1.252	0.6	1			
1164	45 42 54.40975800	21 16 50.61684000	135.155	4156947.417	1619115.418	4543291.623					475118.2556	210663.797	89.8538	2.0000 m	2.089	0.01	0.013	FIXED	17	1.4	1.252	0.6	17			
1165	45 42 54.41979600	21 16 50.57892000	135.15	4156947.505	1619114.572	4543291.835					475118.6035	210662.992	89.8488	2.0000 m	2.089	0.008	0.011	FIXED	17	1.6	1.253	0.6	9			
1166	45 42 54.42315600	21 16 50.54632800	134.631	4156947.354	1619113.756	4543291.536					475118.7399	210662.2925	89.3298	2.0000 m	2.089	0.007	0.01	FIXED	17	1.4	1.253	0.6	8			
1167	45 42 54.43485600	21 16 50.51008800	135.123	4156947.717	1619113.057	4543292.141					475119.1374	210661.5262	89.8218	2.0000 m	2.089	0.009	0.011	FIXED	15	1.6	1.253	0.6	7			
1168	45 42 55.44278400	21 16 51.16712400	135.169	4156921.831	1619118.225	4543313.902					475149.5684	210677.1743	89.868	2.0000 m	2.089	0.009	0.012	FIXED	17	0.8	1.255	0.6	7			
1169	45 42 55.43844000	21 16 51.20493600	134.692	4156921.314	1619118.901	4543313.467					475149.3963	210677.9852	89.391	2.0000 m	2.089	0.006	0.008	FIXED	17	1	1.256	0.6	8			
1170	45 42 55.42860600	21 16 51.23521200	135.161	4156921.584	1619119.709	4543313.591					475149.0624	210678.6253	89.86	2.0000 m	2.089	0.006	0.009	FIXED	17	1	1.256	0.6	9			
1171	45 42 55.41897600	21 16 51.27702600	135.315	4156921.554	1619120.668	4543313.493					475148.7232	210679.5151	90.014	2.0000 m	2.089	0.009	0.012	FIXED	17	0.8	1.256	0.6	17			
1172	45 42 55.37208000	21 16 51.42153000	135.174	4156921.294	1619123.92	4543312.381					475147.131	210682.5704	89.8729	2.0000 m	2.089	0.009	0.012	FIXED	17	1.4	1.256	0.6	1			
1173	45 42 55.33473000	21 16 51.54700800	135.207	4156921.099	1619126.757	4543311.6					475145.8524	210685.2283	89.9059	2.0000 m	2.089	0.011	0.015	FIXED	17	1.6	1.256	0.6	18			
1174	45 42 55.31824800	21 16 51.60788400	134.682	4156920.619	1619127.983	4543310.869					475145.2826	210686.5202	89.3808	2.0000 m	2.089	0.009	0.012	FIXED	17	1.4	1.257	0.6	10			
1175	45 43 05.49702600	21 16 57.59799000	136.016	4156664.827	1619167.38	4543531.245					475453.2488	210830.598	90.7169	2.0000 m	2.089	0.011	0.015	FIXED	17	0.8	1.267	0.6	49*KM43			
1176	45 43 02.46817200	21 16 55.61096400	136.314	4156743.001	1619151.712	4543466.167					475361.8144	210783.3059	91.0144	2.0000 m	2.089	0.009	0.014	FIXED	16	0.8	1.32	0.7	51*009			
1177	45 42 59.36027400	21 16 53.59498200	136.607	4156823.026	1619136.092	4543399.381					475267.9711	210735.2732	91.3068	2.0000 m	2.089	0.009	0.012	FIXED	16	0.8	1.321	0.7	51*008			
1178	45 42 56.50531800	21 16 51.73822800	136.559	4156896.369	1619121.563	4543337.802					475181.7705	210691.0439	91.2583	2.0000 m	2.089	0.007	0.01	FIXED	16	1	1.321	0.7	51*007			
1179	45 42 56.66797800	21 16 50.89446000	134.95	4156898.596	1619102.846	4543340.157					475187.6384	210673.0439	89.6496	2.0000 m	2.089	0.012	0.017	FIXED	14	1.4	1.376	0.8	27			
1180	45 42 56.73000000	21 16 50.74710600	134.822	4156898.392	1619099.346	4543341.402					475189.7002	210669.9488	89.5217	2.0000 m	2.089	0.023	0.035	FIXED	15	1.6	1.541	0.9	27			
1181	45 42 56.65859400	21 16 50.68784400	135.019	4156900.456	1619098.775	4543340.004					475187.5571	210668.5654	89.7187	2.0000 m	2.089	0.016	0.022	FIXED	15	1	1.321	0.7	27			
1182	45 42 56.59407000	21 16 50.83252200	134.919	4156900.584	1619102.183	4543338.541					475185.4209	210671.5991	89.6186	2.0000 m	2.089	0.017	0.029	FIXED	14	0.8	1.271	0.6	27			
1183	45 42 55.25581800	21 16 51.80152800	132.592	4156919.025	1619131.857	4543308.027					475143.1617	210690.6151	87.2907	2.0000 m	2.089	0.007	0.011	FIXED	17	1.4	1.27	0.6	#15			
1184	45 42 55.26886200	21 16 51.88576800	132.579	4156918.087	1619133.447	4543308.299					475143.4792	210692.4543	87.2777	2.0000 m	2.089	0.009	0.013	FIXED	17	0.8	1.27	0.6	#8			
1185	45 42 54.22930800	21 16 51.13662000	132.611	4156945.398	1619126.696	4543285.911					475112.1653	210674.7702	87.3096	2.0000 m	2.089	0.011	0.017	FIXED	17	2.4	1.27	0.6	15			
1186	45 42 54.22122600	21 16 51.18558600	132.572	4156945.155	1619127.738	4543285.709					475111.8667	210675.8167	87.2705	2.0000 m	2.089	0.009	0.012	FIXED	17	0.8	1.27	0.6	8			
1187	45 42 53.47609800	21 16 50.64120600	132.661	4156964.832	1619122.766	4543269.71					475089.4291	210662.9809	87.3594	2.0000 m	2.089	0.007	0.01	FIXED	16	1	1.269	0.6	15			
1188	45 42 53.45751000	21 16 50.68466400	132.555	4156964.805	1619123.764	4543269.233					475088.8119	210663.8933	87.2534	2.0000 m	2.089	0.007	0.011	FIXED	16	1.2	1.269	0.6	8			
1189	45 42 52.72171800	21 16 50.19060000	132.75	4156983.964	1619119.759	4543253.511					475066.6117	210652.1583	87.4483	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.268	0.6	15			
1190	45 42 52.69361400	21 16 50.25582600	132.562	4156983.908	1619121.251	4543252.771					475065.679	210653.5274	87.2602	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.268	0.6	8			
1191	45 42 52.00504200	21 16 49.69135200	132.63	4157002.565	1619115.416	4543237.975					475045.0064	210640.3386	87.3281	2.0000 m	2.089	0.01	0.015	FIXED	16	1.4	1.267	0.6	15			
1192	45 42 51.97041000	21 16 49.78875600	132.6	4157002.494	1619117.649	4543237.207					475043.8399	210642.3937	87.2981	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.267	0.6	8			
1193	45 42 51.28235400	21 16 49.19326200	132.886	4157021.525	1619111.239	4543222.579					475023.2145	210628.5352	87.584	2.0000 m	2.089	0.009	0.013	FIXED	16	1.4	1.266	0.6	15			
1194	45 42 51.31201200	21 16 49.29061200	132.524	4157019.914	1619112.872	4543222.959					475024.0313	210630.6817	87.222	2.0000 m	2.089	0.009	0.014	FIXED	16	1.4	1.265	0.6	8			
1195	45 42 50.56413600	21 16 48.73329000	132.745	4157039.835	1619107.695	4543206.995					475001.5221	210617.5619	87.4429	2.0000 m	2.089	0.009	0.013	FIXED	16	1.6	1.264	0.6	15			
1196	45 42 50.54423400	21 16 48.77622600	132.617	4157039.825	1619108.687	4543206.474					475000.8649	210618.4612	87.3149	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.264	0.6	8			
1197	45 42 49.82572200	21 16 48.25516200	132.813	4157058.84	1619103.999	4543191.125					474979.225	210606.1672	87.5107	2.0000 m	2.089	0.006	0.01	FIXED	17	1	1.263	0.6	15			
1198	45 42 49.80014400	21 16 48.30889800	132.603	4157058.809	1619105.234	4543190.423					474978.3818	210607.2917	87.3007	2.0000 m	2.089	0.012	0.018	FIXED	17	0.8	1.262	0.6	8			
1199	45 42 49.06504200	21 16 47.74783200	132.818	4157078.492	1619099.877	4543174.73					474956.2705	210594.1093	87.5156	2.0000 m	2.089	0.007	0.011	FIXED	17	1	1.26	0.6	15			
1200	45 42 49.04828400	21 16 47.79636000	132.564	4157078.291	1619100.925	4543174.187					474955.7046	210595.1339	87.2616	2.0000 m	2.089	0.006	0.009	FIXED	17	1	1.26	0.6	8			
1201	45 42 48.29676600	21 16 47.28889800	132.707	4157097.845	1619096.762	4543158.088					474933.0329	210583.0862	87.4044	2.0000 m	2.089	0.009	0.014	FIXED	15	1	1.445	0.8	15			
1202	45 42 48.27506400	21 16 47.34268800	132.575	4157097.784	1619097.987	4543157.526					474932.3092	210584.2174	87.2724	2.0000 m	2.089	0.009	0.012	FIXED	16	1.2	1.258	0.6	8			
1203	45 42 47.61117600	21 16 46.83936000	132.644	4157115.452	1619093.185	4543143.263					474912.3366	210572.3851	87.3413	2.0000 m	2.089	0.012	0.012	FIXED	16	1.6	1.438	0.7	15			
1204	45 42 47.59301400	21 16 46.94046000	132.599	4157115.003	1619095.357	4543142.839					474911.6744	210574.5438	87.2963	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.438	0.7	8			
1205	45 42 46.85113800	21 16 46.34010000	132.685	4157135.05	1619089.23	4543126.907					474889.3938	210560.5022	87.3822	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.253	0.6	15			
1206	45 42 46.82869200	21 16 46.41186000	132.657	4157134.931	1619090.849	4543126.404					474888.629	210562.0208	87.3542	2.0000 m	2.089	0.006	0.009	FIXED	16	1	1.438	0.7	8			
1207	45 42 45.39776400	21 16 45.40976400	132.619	4157172.242	1619082.12	4543095.528					474845.4972	210538.3058	87.3159	2.0000 m	2.089	0.015	0.024	FIXED	13	1.4	1.299	0.7	15			
1208	45 42 45.36364800	21 16 45.51781800	132.657	4157172.121	1619084.581	4543094.82					474844.3359	210540.5919	87.3539	2.0000 m	2.089	0.019	0.03	FIXED	12	1.6	1.567	0.7	8			
1209	45 42 45.33411600	21 16 45.60163800	132.778	4157172.15	1619086.538	4543094.27					474843.3404	210542.3609	87.4748	2.0000 m	2.089	0.023	0.038	FIXED	12	1.6	1.382	0.8	#14			
1210	45 42 44.61181800	21 16 45.00826200	132.596	4157191.565	1619080.326	4543078.568					474821.6567	210528.4982	87.2927	2.0000 m	2.089	0.013	0.021	FIXED	16	1.4	1.295	0.7	8			
1211	45 42 44.60611200	21 16 45.13367400	132.609	4157190.706	1619082.903	4543078.454					474821.3543	210531.2003	87.3057	2.0000 m	2.089	0.006	0.01	FIXED	17	1	1.295	0.7	14			
1212	45 42 44.63634600	21 16 44.91574200	132.582	4157191.777	1619078.261	4543079.087					474822.5067	210526.534	87.2788	2.0000 m	2.089	0.009	0.014	FIXED	17	0.8	1.295	0.7	15			
1213	45 42 43.84114200	21 16 44.61136200	132.587	4157210.546	1619078.506	4543061.947					474798.2827	210518.8119	87.2835	2.0000 m	2.089	0.008	0.012	FIXED	17	1.6	1.293	0.7	14			
1214	45 42 43.85724600	21 16 44.51605800	132.556	4157210.942	1619076.448	4543062.272					474798.8756	210516.7754	87.2526	2.0000 m	2.089	0.008	0.012	FIXED	17	1.4	1.292	0.7	8			
1215	45 42 43.90997400	21 16 44.44269000	132.571	4157210.442	1619074.55	4543063.419					474800.5761	210515.2657	87.2676	2.0000 m	2.089	0.007	0.011	FIXED	17	1.4	1.292	0.7	15			
1216	45 42 43.16371800	21 16 43.95774600	132.559	4157229.609	1619070.759	4543047.323					474778.0441	210503.7117	87.2555	2.0000 m	2.089	0.008	0.012	FIXED	17	1	1.29	0.7	15			
1217	45 42 43.14321000	21 16 44.06906400	132.526	4157229.136	1619073.158	4543046.857					474777.2993	210506.0879	87.2224	2.0000 m	2.089	0.007	0.011	FIXED	17	1	1.29	0.7	8			
1218	45 42 43.11558600	21 16 44.14817400	132.529	4157229.086	1619074.975	4543046.263					474776.3674	210507.7579	87.2254	2.0000 m	2.089	0.008	0.012	FIXED	16	1.6	1.29	0.7	14			
1219	45 42 42.43717200	21 16 43.49166000	132.547	4157248.223	1619067.189	4543031.651					474756.1012	210492.5935	87.2433	2.0000 m	2.089	0.01	0.016	FIXED	17	2.6	1.29	0.7	15			
1220	45 42 42.41369400	21 16 43.58086800	132.521	4157247.989	1619069.169	4543031.126					474755.287	210494.4877	87.2173	2.0000 m	2.089	0.009	0.014	FIXED	17	1.6	1.287	0.7	8			
1221	45 42 42.38318400	21 16 43.67134800	132.52	4157247.907	1619071.237	4543030.467					474754.2546	210496.3992	87.2163	2.0000 m	2.089	0.01	0.015	FIXED	16	1.4	1.287	0.7	14			
1222	45 42 41.68359000	21 16 43.00232400	132.567	4157267.596	1619063.376	4543015.419					474733.3477	210480.9339	87.2632	2.0000 m	2.089	0.009	0.013	FIXED	17	1.6	1.284	0.7	15			
1223	45 42 41.67118800	21 16 43.10695200	132.582	4157267.04	1619065.588	4543015.162					474732.8597	210483.1772	87.2782	2.0000 m	2.089	0.008	0.012	FIXED	17	1.6	1.284	0.7	8			
1224	45 42 41.64543600	21 16 43.18660200	132.623	4157266.972	1619067.41	4543014.636					474731.985	210484.8616	87.3191	2.0000 m	2.089	0.008	0.012	FIXED	17	1.6	1.283	0.7	14			
1225	45 42 40.41890400	21 16 42.74132400	135.446	4157297.564	1619068.988	4542990.214					474694.5973	210473.4736	90.1418	2.0000 m	2.089	0.025	0.016	FIXED	16	1.6	1.433	0.7	#17			
1226	45 42 40.44907200	21 16 42.64743000	134.544	4157297.092	1619066.625	4542990.219					474695.6226	210471.4877	89.2398	2.0000 m	2.089	0.028	0.017	FIXED	14	1.4	1.432	0.7	#9			
1227	45 42 40.16523000	21 16 42.73812000	135.53	4157302.868	1619070.979	4542984.806					474686.7751	210473.0393	90.2257	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.432	0.7	#3			

1228	45 42 40.07420400	21 16 42.87812400	135.4	4157303.559	1619074.498	4542982.75					474683.826	210475.9341	90.0956	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.432	0.7	#4		
1229	45 42 39.17801400	21 16 43.39359000	135.955	4157318.33	1619092.216	4542963.827					474655.6603	210485.7848	90.6501	2.0000 m	2.089	0.01	0.016	FIXED	16	0.8	1.429	0.7	#5		
1230	45 42 39.47778000	21 16 43.11796800	135.794	4157314.215	1619084.216	4542970.174					474665.1854	210480.2594	90.4893	2.0000 m	2.089	0.009	0.014	FIXED	16	1.6	1.429	0.7	5*13		
1231	45 42 39.57804000	21 16 43.11596400	135.772	4157312.152	1619083.366	4542972.32					474668.2803	210480.3603	90.4673	2.0000 m	2.089	0.009	0.014	FIXED	16	1.6	1.428	0.7	5		
1232	45 42 39.79017000	21 16 43.14366600	135.643	4157307.482	1619082.19	4542976.801					474674.7963	210481.2643	90.3384	2.0000 m	2.089	0.008	0.012	FIXED	16	1	1.428	0.7	5		
1233	45 42 39.86955000	21 16 43.19020200	135.495	4157305.385	1619082.454	4542978.406					474677.1981	210482.3842	90.1904	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.427	0.7	5		
1228	45 42 39.99030600	21 16 42.82446600	135.512	4157305.781	1619074.118	4542981.022					474681.2919	210474.6537	90.2076	2.0000 m	2.089	0.006	0.009	FIXED	16	1	1.427	0.7	#4		
1234	45 42 40.33622400	21 16 43.00731600	135.323	4157297.098	1619074.981	4542988.344					474691.7786	210479.1032	90.0187	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.426	0.7	3		
1235	45 42 40.28145000	21 16 43.14235200	135.247	4157297.117	1619078.123	4542987.109					474689.9528	210481.9427	89.9426	2.0000 m	2.089	0.013	0.02	FIXED	16	1.6	1.426	0.7	4		
1236	45 42 40.22357400	21 16 43.31039400	135.112	4157296.902	1619081.94	4542985.764					474687.998	210485.4911	89.8075	2.0000 m	2.089	0.009	0.014	FIXED	16	1.4	1.425	0.7	5		
1237	45 42 40.14703800	21 16 43.48185600	135.402	4157297.321	1619086.083	4542984.322					474685.4641	210489.0866	90.0974	2.0000 m	2.089	0.01	0.015	FIXED	16	1.6	1.425	0.7	1		
1238	45 42 40.83756600	21 16 42.89969400	134.468	4157287.062	1619068.574	4542998.54					474707.3527	210477.4986	89.1639	2.0000 m	2.089	0.009	0.013	FIXED	16	1.4	1.422	0.7	9		
1239	45 42 40.82792400	21 16 43.00783800	135.438	4157287.043	1619071.077	4542999.027					474706.9462	210479.8219	90.1339	2.0000 m	2.089	0.011	0.016	FIXED	16	1.4	1.422	0.7	17		
1240	45 42 40.75073400	21 16 43.16668800	135.556	4157287.462	1619074.928	4542997.447					474704.4049	210483.1439	90.2518	2.0000 m	2.089	0.009	0.013	FIXED	16	1	1.422	0.7	1		
1241	45 42 40.68568800	21 16 43.38066600	135.302	4157286.957	1619079.698	4542995.863					474702.1826	210487.6747	89.9977	2.0000 m	2.089	0.009	0.013	FIXED	16	1	1.421	0.7	3		
1242	45 42 40.63258200	21 16 43.55484600	135.261	4157286.657	1619083.624	4542994.689					474700.3688	210491.3627	89.9566	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.372	0.7	4		
1243	45 42 40.57668600	21 16 43.72501800	135.123	4157286.383	1619087.467	4542993.385					474698.4729	210494.96	89.8185	2.0000 m	2.089	0.008	0.012	FIXED	16	1.4	1.371	0.7	5		
1244	45 42 40.53003000	21 16 43.85089200	135.419	4157286.548	1619090.454	4542992.591					474696.9068	210497.6132	90.1145	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.371	0.7	1		
1245	45 42 40.47024600	21 16 44.08081200	135.607	4157286.097	1619095.615	4542991.437					474694.8308	210502.4962	90.3024	2.0000 m	2.089	0.009	0.014	FIXED	16	1.6	1.371	0.7	1		
1246	45 42 40.40057400	21 16 44.30759400	135.57	4157285.727	1619100.735	4542989.908					474692.4529	210507.2971	90.2653	2.0000 m	2.089	0.009	0.014	FIXED	16	0.8	1.371	0.7	1		
1247	45 42 40.31611200	21 16 44.56899600	135.611	4157285.441	1619106.691	4542988.117					474689.5839	210512.8249	90.3061	2.0000 m	2.089	0.009	0.013	FIXED	16	1.6	1.371	0.7	1		
1248	45 42 40.20900000	21 16 44.94549600	135.553	4157284.654	1619115.124	4542985.766					474685.9001	210520.8077	90.248	2.0000 m	2.089	0.009	0.014	FIXED	16	1.6	1.371	0.7	1		
1249	45 42 41.07595800	21 16 45.09668400	135.465	4157265.556	1619111.195	4543004.393					474712.492	210525.3224	90.1603	2.0000 m	2.089	0.007	0.011	FIXED	16	1.4	1.371	0.7	1		
1250	45 42 41.11803600	21 16 44.83792800	135.468	4157266.722	1619105.644	4543005.303					474714.0509	210519.7907	90.1634	2.0000 m	2.089	0.006	0.011	FIXED	16	1.4	1.37	0.7	1		
1251	45 42 41.21010600	21 16 44.56415400	135.316	4157266.876	1619099.349	4543007.179					474717.167	210514.0065	90.0115	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.37	0.7	1		
1252	45 42 41.24278800	21 16 44.42916600	135.027	4157267.075	1619096.293	4543007.677					474718.3113	210511.1362	89.7226	2.0000 m	2.089	0.009	0.014	FIXED	16	0.8	1.37	0.7	5		
1253	45 42 41.28309600	21 16 44.29346400	135.141	4157267.384	1619093.263	4543008.627					474719.6915	210508.2614	89.8366	2.0000 m	2.089	0.008	0.012	FIXED	16	1.6	1.37	0.7	4		
1254	45 42 41.33551200	21 16 44.14418400	134.972	4157267.367	1619089.791	4543009.636					474721.459	210505.1106	89.6677	2.0000 m	2.089	0.008	0.012	FIXED	16	1.4	1.37	0.7	3		
1255	45 42 41.37070200	21 16 44.05727400	135.131	4157267.428	1619087.797	4543010.509					474722.6321	210503.283	89.8267	2.0000 m	2.089	0.007	0.012	FIXED	16	1.2	1.37	0.7	1		
1256	45 42 41.44044600	21 16 43.84473000	135.285	4157267.76	1619082.993	4543012.122					474724.9979	210498.7899	89.9808	2.0000 m	2.089	0.01	0.014	FIXED	16	1.6	1.37	0.7	1		
1257	45 42 41.50048200	21 16 43.60981200	135.527	4157268.525	1619077.838	4543013.59					474727.0867	210493.7993	90.2229	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.37	0.7	1		
1258	45 42 41.54739000	21 16 43.47081600	135.415	4157268.577	1619074.632	4543014.521					474728.6739	210490.8628	90.111	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.369	0.7	17		
1259	45 42 41.57229600	21 16 43.35078600	134.306	4157268.285	1619071.732	4543014.264					474729.5632	210488.3046	89.002	2.0000 m	2.089	0.009	0.013	FIXED	16	1.2	1.369	0.7	9		
1260	45 42 42.32402400	21 16 43.86653400	134.6	4157248.946	1619076.172	4543030.681					474752.2329	210500.5323	89.2962	2.0000 m	2.089	0.011	0.018	FIXED	15	1.6	1.369	0.7	9		
1261	45 42 42.31081800	21 16 43.93105200	135.243	4157249.13	1619077.742	4543030.856					474751.7604	210501.9077	89.9392	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.369	0.7	17		
1262	45 42 42.22349400	21 16 44.18524200	135.217	4157248.916	1619083.559	4543028.955					474748.8104	210507.2755	89.913	2.0000 m	2.089	0.011	0.017	FIXED	16	1.4	1.369	0.7	1		
1263	45 42 42.14955000	21 16 44.39678400	135.03	4157248.657	1619088.368	4543027.227					474746.3161	210511.7409	89.7259	2.0000 m	2.089	0.013	0.018	FIXED	16	1.6	1.369	0.7	1		
1264	45 42 42.07646400	21 16 44.62809600	135.116	4157248.402	1619093.638	4543025.713					474743.8283	210516.6347	89.8118	2.0000 m	2.089	0.013	0.019	FIXED	16	0.8	1.369	0.7	1		
1265	45 42 42.01484400	21 16 44.79517200	135.227	4157248.432	1619097.528	4543024.464					474741.759	210520.1569	89.9227	2.0000 m	2.089	0.007	0.011	FIXED	16	1.4	1.369	0.7	3		
1266	45 42 41.95902600	21 16 44.92575000	135.231	4157248.559	1619100.608	4543023.264					474739.9055	210522.8986	89.9267	2.0000 m	2.089	0.009	0.013	FIXED	16	0.8	1.368	0.7	4		
1267	45 42 41.67972000	21 16 44.84841000	134.985	4157254.758	1619101.227	4543017.066					474731.3673	210520.8253	89.6806	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.368	0.7	5		
1268	45 42 41.79853200	21 16 45.03205200	134.959	4157250.853	1619103.969	4543019.609					474734.8474	210524.9651	89.6546	2.0000 m	2.089	0.009	0.015	FIXED	16	1.6	1.368	0.7	5		
1269	45 42 41.87959200	21 16 45.20376000	135.025	4157247.879	1619106.796	4543021.404					474737.1749	210528.7926	89.7206	2.0000 m	2.089	0.006	0.011	FIXED	16	1.2	1.368	0.7	5		
1270	45 42 41.79703200	21 16 45.46113000	135.318	4157247.75	1619112.72	4543019.834					474734.3686	210534.236	90.0134	2.0000 m	2.089	0.008	0.012	FIXED	16	1.6	1.367	0.7	1		
1271	45 42 41.71561800	21 16 45.76893000	135.237	4157246.957	1619119.556	4543018.02					474731.5469	210540.7709	89.9323	2.0000 m	2.089	0.009	0.013	FIXED	16	0.8	1.367	0.7	1		
1272	45 42 41.90135400	21 16 45.48931200	134.959	4157245.146	1619112.36	4543021.826					474737.5584	210534.9951	89.6545	2.0000 m	2.089	0.008	0.013	FIXED	16	0.8	1.367	0.7	5		
1273	45 42 41.88316800	21 16 45.76606800	135.126	4157243.457	1619118.127	4543021.553					474736.7184	210540.9501	89.8214	2.0000 m	2.089	0.009	0.014	FIXED	16	1.6	1.367	0.7	5		
1274	45 42 41.80202400	21 16 46.15435200	135.097	4157242.061	1619126.596	4543019.783					474733.8239	210549.2248	89.7922	2.0000 m	2.089	0.009	0.011	FIXED	16	1.4	1.366	0.7	5		
1275	45 42 41.67443400	21 16 46.11048000	135.235	4157245.123	1619126.77	4543017.131					474729.9322	210548.0931	89.9302	2.0000 m	2.089	0.007	0.01	FIXED	16	1	1.366	0.7	1		
1276	45 42 41.84451600	21 16 46.18940400	135.127	4157240.931	1619126.969	4543020.721					474735.0994	210550.0435	89.8222	2.0000 m	2.089	0.009	0.014	FIXED	17	1.6	1.366	0.7	#23		
1277	45 42 41.92935600	21 16 46.23351000	135.1	4157238.82	1619127.171	4543022.53					474737.6721	210551.1187	89.7952	2.0000 m	2.089	0.007	0.012	FIXED	17	1.4	1.366	0.7	#5		
1278	45 42 42.04072200	21 16 46.30674600	134.895	4157235.818	1619127.702	4543024.784					474741.0337	210552.8617	89.5903	2.0000 m	2.089	0.009	0.013	FIXED	17	0.8	1.34	0.7	1		
1279	45 42 41.95923000	21 16 45.79490400	135.217	4157241.723	1619118.121	4543023.258					474739.0357	210541.6827	89.9124	2.0000 m	2.089	0.006	0.009	FIXED	17	1	1.34	0.7	23		
1280	45 42 42.02725200	21 16 45.82186200	135.166	4157240.078	1619118.106	4543024.688					474741.1069	210542.3632	89.8614	2.0000 m	2.089	0.008	0.012	FIXED	17	0.8	1.34	0.7	5		
1281	45 42 42.13144800	21 16 45.92397000	134.988	4157237.015	1619119.283	4543026.807					474744.2183	210544.7198	89.6834	2.0000 m	2.089	0.008	0.013	FIXED	17	1.6	1.34	0.7	1		
1282	45 42 42.13967400	21 16 45.59577000	135.067	4157239.473	1619112.622	4543027.041					474744.8029	210537.6387	89.7625	2.0000 m	2.089	0.009	0.014	FIXED	17	1.6	1.34	0.7	5		
1283	45 42 42.25966800	21 16 45.46383600	135.189	4157238.117	1619109.031	4543029.715					474748.6375	210534.96	89.8846	2.0000 m	2.089	0.009	0.013	FIXED	17	0.8	1.34	0.7	5		
1284	45 42 42.37750800	21 16 45.49296000	135.198	4157235.467	1619108.675	4543032.262					474752.2433	210535.7589	89.8937	2.0000 m	2.089	0.006	0.011	FIXED	17	1	1.339	0.7	5		
1285	45 42 42.08908200	21 16 45.32182800	135.299	4157242.816	1619107.565	4543026.116					474743.5183	210531.6456	89.9946	2.0000 m	2.089	0.006	0.01	FIXED	17	1.2	1.339	0.7	23		
1286	45 42 42.16830000	21 16 45.13571400	135.335	4157242.669	1619103.188	4543027.85					474746.1496	210527.7373	90.0307	2.0000 m	2.089	0.006	0.01	FIXED	17	1.4	1.339	0.7	23*4		
1287	45 42 42.42549000	21 16 46.32904800	134.968	4157227.766	1619125.083	4543033.132					474752.8807	210553.8971	89.6634	2.0000 m	2.089	0.006	0.01	FIXED	17	1.2	1.339	0.7	1		
1288	45 42 42.50837400	21 16 46.07438400	135.046	4157228.109	1619119.306	4543034.975					474755.6943	210548.5127	89.7415	2.0000 m	2.089	0.008	0.013	FIXED	17	1.4	1.339	0.7	1		
1289	45 42 42.57183600	21 16 45.83803200	135.134	4157228.715	1619114.055	4543036.406					474757.8902	210543.496	89.8296	2.0000 m	2.089	0.006	0.01	FIXED	17	1	1.339	0.7	1		
1290	45 42 42.62470800	21 16 45.69617400	135.194	4157228.778	1619110.787	4543037.588					474759.6642	210540.5063	89.8897	2.0000 m	2.089	0.006	0.01	FIXED	17	1	1.339	0.7	5		
1291	45 42 42.66624000	21 16 45.56300400	135.286	4157229.028	1619107.793	4543038.55					474761.0796	210537.6881	89.9818	2.0000 m	2.089	0.007	0.011	FIXED	17	1.4	1.339	0.7	4		
1292	45 42 42.70848000	21 16 45.43113000	135.359	4157229.241	1619104.815	4543039.513					474762.5156	210534.8988	90.0548	2.0000 m	2.089	0.008	0.013	FIXED	17	0.8	1.339	0.7	3		
1293	45 42 42.73333200	21 16 45.36371400	135.558	4157229.388	1619103.308	4543040.191					474763.3502	210533.4776	90.2539	2.0000 m	2.089	0.007	0.011	FIXED	17	1.4	1.339	0.7	1		
1294	45 42 42.79228200	21 16 45.13883400	135.344	4157229.8	1619098.248	4543041.308					474765.3954	210528.7024	90.0399	2.0000 m	2.089	0.008	0.012	FIXED	17	1.4	1.339	0.7	1		
1295	45 42 42.87136200	21 16 44.87304000	135.287	4157230.221	1619092.242	4543042.973					474768.1028	210523.072	89.9831	2.0000 m	2.089	0.006	0.01	FIXED	17	1	1.339	0.7	1		
1296	45 42 42.94904400	21 16 44.60447400	135.202	4157230.674	1619086.185	4543044.586					474770.7698	210517.3796	89.8982	2.0000 m	2.089	0.009	0.014	FIXED	17	0.8	1.339	0.7	1		
1297	45 42 43.01831400	21 16 44.36793600	135.127	4157231.055	1619080.843	4543046.026					474773.1452	210512.3673	89.8233	2.0000 m	2.089	0.008	0.012	FIXED	17	1.2	1.339	0.7	17		
1298	45 42 43.04097000	21 16 44.28879600	134.008	4157230.482	1619078.783	4543045.713					474773.9238	210510.6896	88.7043	2.0000 m	2.089	0.014	0.022	FIXED	15	0.8	1.339	0.7	9		
1299	45 42 43.81530600	21 16 44.78427600	133.97	4157210.621	1619082.548	4543062.38					474797.3114	210522.5116	88.6665	2.0000 m	2.089	0.006	0.01	FIXED	17	1	1.338	0.7	9		
1300	45 42 43.79912400	21 16 44.85105600	134.967	4157211.078	1619084.277	4543062.745					474796.7449	210523.9316	89.6634	2.0000 m	2.089	0.006	0.01	FIXED	17	1.4	1.338	0.7	17		
1301	45 42 43.71004800	21 16 45.08245200	135.304	4157211.316	1619089.74	4543061.066					474793.7638	210528.8042	90.0003	2.0000 m	2.089	0.01	0.014	FIXED	17	1.4	1.337	0.7	1		
1302	45 42 43.63559400	21 16 45.32073600	135.331	4157210.996	1619095.147	4543059.48					474791.2268	210533.8468	90.0272	2.0000 m	2.089	0.01	0.014	FIXED	17	0.8	1.337	0.7	1		
1303	45 42 44.36864400	21 16 45.82090800	135.386	4157192.009	1619099.362	4543075.323					474813.3361	210545.7107	90.0824	2.0000 m	2.089	0.006	0.011	FIXED	17	1	1.336	0.7	1		
1304	45 42 44.44137000	21 16 45.54352800	135.27	4157192.613	1619093.159	4543076.807					474815.8592	210539.8208	89.9665	2.0000 m	2.089	0.007	0.012	FIXED	16	1	1.336	0.7	1		
1305	45 42 44.51082600	21 16 45.33437400	135.101	4157192.715	1619088.343	4543078.184					474818.2126	210535.4006	89.7976	2.0000 m	2.089	0.008	0.013	FIXED	17	1.2	1.336	0.7	17		
1306	45 42 44.51998200	21 16 45.28702800	134.532	4157192.527	1619087.172	4543077.974					474818.5428	210534.3906	89.2286	2.0000 m	2.089	0.006	0.011	FIXED	17	1	1.336	0.7	9		
1307	45 42 45.29935800	21 16 45.86416200	135.54	4157172.602	1619092.808	4543095.498					474842.0036	210547.9844	90.2367	2.0000 m	2.089	0.015	0.025	FIXED	14	1	1.612	0.8	#41		
1308	45 42 45.29262600	21 16 45.83794800	135.174	4157172.708	1619092.241	4543095.09					474841.8223	210547.4082	89.8707	2.0000 m	2.089	0.018	0.035	FIXED	10	0.8	1.732	0.9	17		
1309	45 42 45.26967000	21 16 45.78910800	135.363	4157173.688	1619091.488	4543094.731					474841.1634	210546.3197	90.0597	2.0000 m	2.089	0.152	0.087	FLOAT	12	1.2	1.495	0.8	9		
1310	45 42 45.16018200	21 16 46.28607600	135.491	4157172.125	1619102.415	4543092.462					474837.2849	210556.9023	90.1875	2.0000 m	2.089	0.027	0.058	FIXED	10	1.6	1.711	0.9	#37*002		
1311	45 42 45.12856800	21 16 46.26948000	135.523	4157172.927	1619102.342	4543091.803					474836.3264	210556.4981	90.2195	2.0000 m	2.089	0.007	0.014	FIXED	13	1	1.512	0.8	37*002		
1312	45 42 45.09283800	21 16 46.38932400	135.493	4157172.702	1619105.037	4543091.012					474835.1034	210559.0367	90.1895	2.0000 m	2.089	0.017	0.035	FIXED	12	1.4	1.939	0.9	37*002		
1313	45 42 45.08340000	21 16 46.44484800	135.471	4157172.447	1619106.226	4543090.792					474834.7563	210560.2231	90.1674	2.0000 m	2.089	0.012	0.022	FIXED	15	1.2	1.482	0.7	41		
1314	45 42 45.13798800	21 16 46.48276200	135.481	4157171.031	1619106.555	4543091.976					474836.4021	210561.121	90.1774	2.0000 m	2.089	0.007	0.013	FIXED	16	1	1.357	0.7	41*#34		
1315	45 42 45.03824400	21 16 46.41388200	135.442	4157173.601	1619105.957	4543089.798					474833.3945	210559.4889	90.1384	2.0000 m	2.089	0.011	0.02	FIXED	16	1.6	1.356	0.7	#35		
1316	45 42 44.32135800	21 16 45.95091600	135.412	4157191.979	1619102.368	4543074.322					474811.7464	210548.4524	90.1083	2.0000 m	2.089	0.006	0.011	FIXED	16	1.2	1.324	0.7	35		
1317	45 42 43.56419400	21 16 45.46093800	135.362	4157211.386	1619098.553	4543057.963					474788.8829	210536.774	90.0582	2.0000 m	2.089	0.006	0.01	FIXED	17	1	1.322	0.7	35		
1318	45 42 43.14981000	21 16 45.19363200	135.45	4157222.076	1619096.512	4543049.092					474776.3693	210530.401	90.1461	2.0000 m	2.089	0.009	0.014	FIXED	17	1	1.322	0.7	35		
1319	45 42 43.00962200	21 16 45.61029600	135.523	4157221.739	1619106.052	4543046.123					474771.626	210539.2041	90.2189	2.0000 m	2.089	0.011	0.017	FIXED	17	1.4	1.321	0.7	35*#25		
1320	45 42 42.99126600	21 16 45.66499200	135.344	4157221.572	1619107.257	4543045.598					474771.0033	210540.3597	90.0399	2.0000 m	2.089	0.008	0.014	FIXED	17	1	1.321	0.7	3		
1321	45 42 42.93995400	21 16 45.79825800	135.358	4157221.592	1619110.358	4543044.502					474769.2861	210543.166	90.0538	2.0000 m	2.089	0.011	0.018	FIXED	17	1.6	1.321	0.7	4		
1322	45 42 42.89496000	21 16 45.91120800	135.284	4157221.583	1619112.976	4543043.479					474767.7843	210545.5423	89.9797	2.0000 m	2.089	0.008	0.015	FIXED	17	1	1.321	0.7	5		
1323	45 42 42.87450000	21 16 46.00065600	135.256	4157221.284	1619114.936	4543043.018					474767.063	210547.446	89.9517	2.0000 m	2.089	0.007	0.012	FIXED	17	1	1.32	0.7	25*#35		
1324	45 42 42.97426800	21 16 46.34591400	135.089	4157216.411	1619121.052	4543045.049					474769.7927	210555.0511	89.7846	2.0000 m	2.089	0.009	0.014	FIXED	17	1.6	1.319	0.7	35		
1325	45 42 43.11657600	21 16 47.09916600	135.128	4157207.593	1619135.102	4543048.145					474773.4235	210571.5347	89.8234	2.0000 m	2.089	0.008	0.012	FIXED	17	1.4	1.318	0.7	1		
1326	45 42 43.18452000	21 16 46.77933000	134.995	4157208.618	1619128.077	4543049.515					474775.8418	210564.7203	89.6906	2.0000 m	2.089	0.008	0.012	FIXED	17	1.4	1.317	0.7	1		
1327	45 42 43.25425800	21 16 46.47375000	135.106	4157209.652	1619121.387	4543051.098					474778.3011	210558.2165	89.8017	2.0000 m	2.089	0.008	0.012	FIXED	17	1	1.317	0.7	1		

1328	45 42 43.29700800	21 16 46.29805800	135.405	4157210.346	1619117.579	4543052.233					474779.7969	210554.4811	90.1008	2.0000 m	2.089	0.007	0.011	FIXED	17	1.4	1.317	0.7	5					
1329	45 42 43.33997400	21 16 46.16953800	135.482	4157210.52	1619114.664	4543053.215					474781.2519	210551.7654	90.1778	2.0000 m	2.089	0.009	0.013	FIXED	17	0.8	1.317	0.7	4					
1330	45 42 43.38640200	21 16 46.04607600	135.489	4157210.537	1619111.805	4543054.221					474782.8086	210549.164	90.1849	2.0000 m	2.089	0.008	0.013	FIXED	17	1.6	1.316	0.7	3					
1331	45 42 43.44988800	21 16 45.87072000	135.422	4157210.563	1619107.744	4543055.541					474784.9437	210545.4656	90.118	2.0000 m	2.089	0.007	0.012	FIXED	17	1.4	1.316	0.7	1					
1332	45 42 43.50886800	21 16 45.68142600	135.356	4157210.791	1619103.439	4543056.766					474786.954	210541.4595	90.0521	2.0000 m	2.089	0.009	0.014	FIXED	17	0.8	1.316	0.7	1					
1333	45 42 44.25318600	21 16 46.15999200	135.492	4157191.794	1619107.149	4543072.909					474809.4326	210552.8727	90.1882	2.0000 m	2.089	0.008	0.013	FIXED	17	0.8	1.314	0.7	1					
1334	45 42 44.15123400	21 16 46.50421800	135.283	4157191.056	1619114.852	4543070.562					474805.9406	210560.1653	89.979	2.0000 m	2.089	0.007	0.01	FIXED	17	1	1.314	0.7	1					
1335	45 42 44.10330600	21 16 46.69153800	135.309	4157190.589	1619119.018	4543069.547					474804.2733	210564.1446	90.005	2.0000 m	2.089	0.009	0.014	FIXED	17	0.8	1.313	0.7	3					
1336	45 42 44.06021400	21 16 46.82654400	135.258	4157190.384	1619122.072	4543068.582					474802.808	210567.0003	89.9539	2.0000 m	2.089	0.006	0.011	FIXED	17	1.4	1.313	0.7	4					
1337	45 42 44.01298800	21 16 46.96476600	135.043	4157190.131	1619125.182	4543067.41					474801.2118	210569.9195	89.7388	2.0000 m	2.089	0.007	0.011	FIXED	17	1.4	1.312	0.7	5					
1338	45 42 43.93761600	21 16 47.16437400	134.806	4157189.963	1619129.749	4543065.615					474798.6855	210574.1249	89.5017	2.0000 m	2.089	0.007	0.011	FIXED	17	1.2	1.312	0.7	1					
1339	45 42 43.86791400	21 16 47.37028800	134.739	4157189.738	1619134.442	4543064.064					474796.3278	210578.4747	89.4346	2.0000 m	2.089	0.009	0.015	FIXED	17	0.8	1.311	0.7	1					
1340	45 42 43.78828200	21 16 47.67468600	134.731	4157188.983	1619141.213	4543062.342					474793.5645	210584.9387	89.4265	2.0000 m	2.089	0.007	0.01	FIXED	17	1	1.311	0.7	1					
1341	45 42 44.28887400	21 16 48.11743800	134.652	4157175.147	1619146.102	4543073.077					474808.5608	210595.2272	89.3476	2.0000 m	2.089	0.007	0.011	FIXED	17	1.2	1.311	0.7	1					
1342	45 42 44.49192000	21 16 48.25806600	134.761	4157169.933	1619147.335	4543077.533					474814.6827	210598.5584	89.4566	2.0000 m	2.089	0.006	0.011	FIXED	17	1.2	1.31	0.7	1					
1343	45 42 44.56024800	21 16 48.00088200	134.644	4157170.468	1619141.574	4543078.922					474817.0497	210593.0986	89.3397	2.0000 m	2.089	0.008	0.013	FIXED	17	0.8	1.309	0.7	1					
1344	45 42 44.64428400	21 16 47.70526800	134.783	4157171.148	1619134.977	4543080.833					474819.94	210586.8308	89.4788	2.0000 m	2.089	0.006	0.01	FIXED	17	1	1.308	0.7	1					
1345	45 42 44.70934800	21 16 47.49538200	134.851	4157171.5	1619130.242	4543082.285					474822.1586	210582.3885	89.5469	2.0000 m	2.089	0.007	0.012	FIXED	17	1.6	1.308	0.7	5					
1346	45 42 44.74267200	21 16 47.39607000	134.983	4157171.679	1619128.007	4543083.098					474823.2867	210580.2902	89.679	2.0000 m	2.089	0.007	0.012	FIXED	17	1.6	1.308	0.7	4					
1347	45 42 44.77582800	21 16 47.28947400	135.024	4157171.86	1619125.603	4543083.842					474824.417	210578.0342	89.72	2.0000 m	2.089	0.007	0.012	FIXED	17	1.6	1.307	0.7	3					
1348	45 42 44.83908600	21 16 47.09215800	134.878	4157172.011	1619121.081	4543085.101					474826.5672	210573.8609	89.5741	2.0000 m	2.089	0.01	0.017	FIXED	17	1.6	1.307	0.7	1					
1349	45 42 44.90250000	21 16 46.91269200	134.981	4157172.181	1619116.982	4543086.542					474828.7043	210570.0736	89.6772	2.0000 m	2.089	0.013	0.021	FIXED	17	0.8	1.307	0.7	1					
1350	45 42 44.96922000	21 16 46.69756800	135.206	4157172.642	1619112.168	4543088.141					474830.9793	210565.5205	89.9023	2.0000 m	2.089	0.011	0.018	FIXED	17	1.6	1.306	0.7	1					
1351	45 42 45.05203200	21 16 46.73068800	135.229	4157170.691	1619112.177	4543089.943					474833.5006	210566.3554	89.9253	2.0000 m	2.089	0.006	0.01	FIXED	17	1	1.306	0.7	34					
1352	45 42 44.86198800	21 16 47.29777800	135.068	4157170.049	1619125.09	4543085.731					474827.0665	210578.3376	89.7641	2.0000 m	2.089	0.008	0.014	FIXED	15	1	1.306	0.7	34					
1353	45 42 45.19837200	21 16 47.51980200	134.993	4157161.33	1619126.848	4543092.929					474837.2196	210583.6196	89.6891	2.0000 m	2.089	0.009	0.017	FIXED	16	1.6	1.416	0.7	34					
1354	45 42 45.17698800	21 16 47.60118600	134.974	4157161.119	1619128.655	4543092.454					474836.478	210585.3477	89.6701	2.0000 m	2.089	0.006	0.013	FIXED	16	1	1.415	0.7	3					
1355	45 42 45.14063400	21 16 47.71330200	134.967	4157160.983	1619131.204	4543091.666					474835.2435	210587.7184	89.663	2.0000 m	2.089	0.013	0.023	FIXED	16	1.4	1.415	0.7	4					
1356	45 42 45.09759600	21 16 47.82409800	134.902	4157160.957	1619133.766	4543090.691					474833.8042	210590.0509	89.598	2.0000 m	2.089	0.009	0.014	FIXED	16	1.2	1.415	0.7	5					
1357	45 42 45.03963600	21 16 47.98696200	134.759	4157160.78	1619137.477	4543089.339					474831.8521	210593.4872	89.4549	2.0000 m	2.089	0.012	0.018	FIXED	16	0.8	1.414	0.7	1					
1358	45 42 45.24654000	21 16 48.70336200	134.82	4157150.935	1619150.271	4543093.843					474837.5128	210609.2672	89.5158	2.0000 m	2.089	0.007	0.013	FIXED	16	1.2	1.414	0.7	1					
1359	45 42 45.31402200	21 16 48.41048400	134.745	4157151.795	1619143.808	4543095.245					474839.8897	210603.0347	89.4409	2.0000 m	2.089	0.009	0.016	FIXED	16	0.8	1.412	0.7	1					
1360	45 42 45.37941600	21 16 48.20880000	134.843	4157152.095	1619139.244	4543096.725					474842.1102	210598.7702	89.539	2.0000 m	2.089	0.008	0.014	FIXED	16	1.6	1.412	0.7	1					
1361	45 42 45.41025000	21 16 48.10644000	134.957	4157152.338	1619136.962	4543097.471					474843.1645	210596.6024	89.653	2.0000 m	2.089	0.006	0.011	FIXED	16	1.2	1.412	0.7	5					
1362	45 42 45.44899200	21 16 47.98138200	134.947	4157152.515	1619134.129	4543098.299					474844.4857	210593.9554	89.6431	2.0000 m	2.089	0.007	0.013	FIXED	16	1.2	1.411	0.7	4					
1363	45 42 45.49747200	21 16 47.82430800	134.904	4157152.722	1619130.563	4543099.313					474846.1395	210590.6306	89.6001	2.0000 m	2.089	0.01	0.017	FIXED	15	1.6	1.411	0.7	3					
1364	45 42 45.52965000	21 16 47.74032600	135.053	4157152.815	1619128.65	4543100.114					474847.2168	210588.8619	89.7492	2.0000 m	2.089	0.009	0.015	FIXED	14	1.2	1.476	0.8	34					
1365	45 42 45.91482000	21 16 47.99515800	135.282	4157143.032	1619130.755	4543108.581					474858.8419	210594.9232	89.9783	2.0000 m	2.089	0.009	0.017	FIXED	15	1.4	1.436	0.7	34*#24					
1366	45 42 45.90325800	21 16 48.05478600	135.165	4157142.725	1619132.02	4543108.248					474858.4251	210596.1952	89.8612	2.0000 m	2.089	0.007	0.013	FIXED	16	1.6	1.409	0.7	3					
1367	45 42 45.87657600	21 16 48.19210200	135.058	4157142.127	1619134.974	4543107.596					474857.4636	210599.1244	89.7542	2.0000 m	2.089	0.009	0.016	FIXED	16	1.6	1.409	0.7	4					
1368	45 42 45.84885600	21 16 48.34279800	134.981	4157141.465	1619138.214	4543106.944					474856.4567	210602.3412	89.6771	2.0000 m	2.089	0.012	0.02	FIXED	16	0.8	1.409	0.7	5					
1369	45 42 45.81369600	21 16 48.51984600	134.862	4157140.722	1619142.034	4543106.1					474855.1936	210606.1169	89.558	2.0000 m	2.089	0.011	0.016	FIXED	16	1.2	1.408	0.7	1					
1370	45 42 46.07707800	21 16 48.07158600	135.229	4157139.055	1619130.98	4543112.041					474863.7703	210596.8082	89.9253	2.0000 m	2.089	0.008	0.013	FIXED	16	1.2	1.407	0.7	24*#34					
1371	45 42 46.29465600	21 16 48.14713200	135.23	4157133.982	1619130.758	4543116.733					474870.4061	210598.7538	89.9264	2.0000 m	2.089	0.009	0.016	FIXED	15	0.8	1.419	0.7	34					
1372	45 42 46.28445000	21 16 48.22543200	135.205	4157133.561	1619132.411	4543116.495					474870.0123	210600.4313	89.9013	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.419	0.7	3					
1373	45 42 46.23532200	21 16 48.36826800	135.17	4157133.429	1619135.675	4543115.41					474868.3529	210603.4475	89.8663	2.0000 m	2.089	0.009	0.016	FIXED	15	1.6	1.419	0.7	4					
1374	45 42 46.20312000	21 16 48.49680000	134.989	4157132.966	1619138.478	4543114.587					474867.2299	210606.1789	89.6852	2.0000 m	2.089	0.014	0.025	FIXED	15	1	1.418	0.7	5					
1375	45 42 46.12731000	21 16 48.69138000	134.805	4157132.88	1619142.961	4543112.821					474864.6953	210610.275	89.5011	2.0000 m	2.089	0.015	0.022	FIXED	15	1.2	1.406	0.7	1					
1376	45 42 46.06056000	21 16 48.89389800	134.802	4157132.663	1619147.578	4543111.379					474862.432	210614.5556	89.498	2.0000 m	2.089	0.008	0.013	FIXED	16	1	1.405	0.7	1					
1377	45 42 45.96440400	21 16 49.19573400	134.783	4157132.261	1619154.427	4543109.293					474859.1616	210620.9404	89.4789	2.0000 m	2.089	0.014	0.024	FIXED	16	0.8	1.405	0.7	1					
1378	45 42 46.14113400	21 16 49.57366800	134.689	4157125.594	1619160.603	4543113.036					474864.2326	210629.3621	89.3848	2.0000 m	2.089	0.007	0.013	FIXED	16	1.2	1.404	0.7	#2					
1379	45 42 46.18797000	21 16 49.60446600	134.664	4157124.371	1619160.842	4543114.027					474865.6464	210630.0951	89.3598	2.0000 m	2.089	0.008	0.013	FIXED	16	1.4	1.403	0.7	#23					
1380	45 42 46.23193800	21 16 49.62733800	134.52	4157123.192	1619160.913	4543114.872					474866.9797	210630.6526	89.2158	2.0000 m	2.089	0.008	0.013	FIXED	16	1	1.403	0.7	#6					
1381	45 42 46.28559000	21 16 49.66486200	134.478	4157121.766	1619161.229	4543115.999					474868.597	210631.5407	89.1739	2.0000 m	2.089	0.011	0.018	FIXED	16	1.2	1.403	0.7	1					
1382	45 42 46.17403200	21 16 49.45264200	134.87	4157125.984	1619157.946	4543113.874					474865.3694	210626.7939	89.5659	2.0000 m	2.089	0.011	0.017	FIXED	16	1.4	1.402	0.7	28					
1383	45 42 46.24282200	21 16 49.07356200	135.036	4157127.651	1619149.796	4543115.476					474867.8735	210618.7005	89.732	2.0000 m	2.089	0.026	0.023	FIXED	12	1.6	1.411	0.7	28					
1384	45 42 46.27083000	21 16 49.08391800	134.879	4157126.891	1619149.74	4543115.968					474868.7271	210618.9646	89.575	2.0000 m	2.089	0.012	0.012	FIXED	15	1	1.462	0.8	2					
1385	45 42 46.32766800	21 16 49.11882000	134.844	4157125.424	1619149.979	4543117.168					474870.4453	210619.8006	89.5401	2.0000 m	2.089	0.017	0.017	FIXED	15	1	1.4	0.7	23					
1386	45 42 46.39024200	21 16 49.15235400	134.67	4157123.758	1619150.109	4543118.392					474872.3418	210620.6153	89.3661	2.0000 m	2.089	0.02	0.016	FIXED	16	1.6	1.4	0.7	6					
1387	45 42 46.47034200	21 16 49.04850000	134.813	4157123.017	1619147.409	4543120.222					474874.9174	210618.4861	89.5091	2.0000 m	2.089	0.025	0.018	FIXED	16	1.4	1.4	0.7	6					
1388	45 42 46.47543600	21 16 49.21654800	134.741	4157121.546	1619150.737	4543120.28					474874.9052	210622.1251	89.4371	2.0000 m	2.089	0.022	0.017	FIXED	16	1.2	1.4	0.7	6					
1389	45 42 46.48813800	21 16 49.63773600	134.545	4157117.851	1619159.074	4543120.413					474874.8726	210631.2458	89.2409	2.0000 m	2.089	0.015	0.023	FIXED	16	0.8	1.399	0.7	6					
1390	45 42 46.55614200	21 16 49.64087400	134.605	4157116.465	1619158.607	4543121.922					474876.9673	210631.4114	89.301	2.0000 m	2.089	0.008	0.013	FIXED	16	1.6	1.399	0.7	1					
1391	45 42 46.62412800	21 16 49.63707600	134.608	4157115.096	1619157.986	4543123.39					474879.0684	210631.4271	89.304	2.0000 m	2.089	0.008	0.013	FIXED	16	1.2	1.398	0.7	#6					
1392	45 42 46.73208000	21 16 49.61086200	134.477	4157112.994	1619156.559	4543125.624					474882.4249	210631.0158	89.1731	2.0000 m	2.089	0.01	0.017	FIXED	16	1	1.398	0.7	28					
1393	45 42 46.55638200	21 16 49.24059600	134.768	4157119.708	1619150.579	4543122.044					474877.378	210622.7613	89.4641	2.0000 m	2.089	0.014	0.022	FIXED	16	0.8	1.397	0.7	1					
1394	45 42 46.61875200	21 16 49.23153000	134.761	4157118.49	1619149.895	4543123.384					474879.3112	210622.655	89.4571	2.0000 m	2.089	0.008	0.013	FIXED	16	1.6	1.397	0.7	6					
1395	45 42 46.75939200	21 16 49.20699600	134.76	4157115.786	1619148.272	4543126.415					474883.6744	210622.3271	89.4562	2.0000 m	2.089	0.012	0.021	FIXED	14	1	1.449	0.8	28					
1396	45 42 46.79990400	21 16 49.34692200	134.835	4157113.902	1619150.786	4543127.342					474884.7831	210625.4093	89.5312	2.0000 m	2.089	0.01	0.018	FIXED	15	1	1.454	0.8	1					
1397	45 42 46.87280400	21 16 49.04143800	135.051	4157114.939	1619144.099	4543129.068					474887.3398	210618.9123	89.7473	2.0000 m	2.089	0.013	0.022	FIXED	15	1	1.395	0.7	1					
1398	45 42 46.66548600	21 16 49.01235000	134.96	4157119.378	1619145.153	4543124.534					474880.9737	210617.9855	89.6562	2.0000 m	2.089	0.009	0.014	FIXED	16	1	1.394	0.7	6					
1399	45 42 46.57449600	21 16 48.99505200	134.99	4157121.407	1619145.542	4543122.594					474878.1842	210617.4808	89.6862	2.0000 m	2.089	0.01	0.014	FIXED	16	1.4	1.394	0.7	1					
1400	45 42 46.46037600	21 16 48.89548200	134.98	4157124.532	1619144.448	4543120.126					474874.7641	210615.1649	89.6762	2.0000 m	2.089	0.011	0.013	FIXED	16	1.4	1.393	0.7	23					
1401	45 42 46.36918800	21 16 48.81415200	135.063	4157127.103	1619143.561	4543118.22					474872.0331	210613.2761	89.7592	2.0000 m	2.089	0.01	0.016	FIXED	16	0.8	1.393	0.7	2					
1402	45 42 46.36776000	21 16 48.59257800	135.092	4157128.89	1619139.114	4543118.21					474872.2123	210608.4856	89.7882	2.0000 m	2.089	0.008	0.013	FIXED	16	1.4	1.393	0.7	2*5					
1403	45 42 46.33338000	21 16 48.58087200	134.917	4157129.576	1619139.11	4543117.343					474871.1635	210608.1831	89.6132	2.0000 m	2.089	0.007	0.012	FIXED	16	1.6	1.392	0.7	32					
1404	45 42 46.59020400	21 16 48.26853000	135.143	4157126.886	1619130.812	4543123.042					474879.4009	210601.8025	89.8394	2.0000 m	2.089	0.016	0.031	FIXED	10	1.4	1.485	0.8	34					
1405	45 42 46.56907200	21 16 48.39712800	135.237	4157126.373	1619133.597	4543122.653					474878.6194	210604.5512	89.9334	2.0000 m	2.089	0.019	0.038	FIXED	13	0.8	1.466	0.8	3					
1406	45 42 46.54927200	21 16 48.52857600	135.238	4157125.749	1619136.405	4543122.227					474877.8762	210607.3635	89.9343	2.0000 m	2.089	0.009	0.017	FIXED	15	1.6	1.44	0.7	4*23					
1407	45 42 46.72575600	21 16 48.61860000	135.342	4157121.476	1619136.83	4543126.106					474883.2297	210609.5628	90.0384	2.0000 m	2.089	0.009	0.018	FIXED	16	1.4	1.388	0.7	4					
1408	45 42 46.74106800	21 16 48.49296000	135.35	4157122.152	1619134.177	4543126.442					474883.8287	210606.8696	90.0464	2.0000 m	2.089	0.01	0.019	FIXED	15	1	1.388	0.7	3					
1409	45 42 46.75892400	21 16 48.33557400	135.202	4157122.923	1619130.825	4543126.721					474884.5381	210603.494	89.8985	2.0000 m	2.089	0.028	0.056	FIXED	10	0.8	1.479	0.8	34					
1410	45 42 46.75068600	21 16 48.83707800	135.146	4157119.12	1619140.984	4543126.504					474883.7786	210614.3202	89.8423	2.0000 m	2.089	0.012	0.019	FIXED	16	1.4	1.385	0.7	6					
1411	45 42 46.97755200	21 16 48.81058200	135.168	4157114.67	1619138.636	4543131.41					474890.8038	210614.0739	89.8644	2.0000 m	2.089	0.007	0.012	FIXED	16	1.4	1.384	0.7	6*#5					
1412	45 42 47.00971200	21 16 48.66673200	135.322	4157115.237	1619135.518	4543132.214					474891.9408	210611.0114	90.0185	2.0000 m	2.089	0.006	0.011	FIXED	16	1	1.384	0.7	4					
1413	45 42 47.05759200	21 16 48.51043200	135.414	4157115.538	1619132.007	4543133.312					474893.5753	210607.7025	90.1105	2.0000 m	2.089	0.008	0.013	FIXED	16	1.2	1.383	0.7	3					
1414	45 42 47.13681600	21 16 48.26161200	135.529	4157115.934	1619126.386	4543135.102					474896.27	210602.4391	90.2257	2.0000 m	2.089	0.011	0.019	FIXED	15	1.4	1.382	0.7	1					
1415	45 42 47.20726200	21 16 48.00876600	135.602	4157116.516	1619120.743	4543136.673					474898.6979	210597.0762	90.2988	2.0000 m	2.089	0.012	0.021	FIXED	16	0.8	1.382	0.7	1					
1416	45 42 47.29057200	21 16 47.76866400	135.608	4157116.689	1619115.237	4543138.473					474901.5099	210592.0072	90.3049	2.0000 m	2.089	0.01	0.017	FIXED	13	1.2	1.381	0.7	1					
1417	45 42 47.01032400	21 16 47.65494600	135.613	4157123.356	1619115.195	4543132.435					474892.9793	210589.1465	90.3098	2.0000 m	2.089	0.028	0.048	FIXED	11	1.2	1.441	0.8	34*#24					
1418	45 42 47.11753200	21 16 47.62321200	135.613	4157121.397	1619113.695	4543134.746					474896.3185	210588.6149	90.3099	2.0000 m	2.089	0.023	0.019	FIXED	14	1.6	1.366	0.7	24*#34					
1419	45 42 47.30773800	21 16 47.56708200	135.554	4157117.882	1619111.023	4543138.805					474902.2426	210587.6754	90.251	2.0000 m	2.089	0.017	0.03	FIXED	14	0.8	1.607	0.8	34					
1420	45 42 47.63607000	21 16 47.44608600	135.544	4157112.064	1619105.948	4543145.876					474912.4931	210585.5329	90.2411	2.0000 m	2.089	0.016	0.031	FIXED	10	1.4	1.595	0.8	34					
1421	45 42 45.95758800	21 16 46.13426400	135.617	4157156.976	1619092.991	4543109.743					474862.0367	210554.7685	90.3139	2.0000 m	2.089	0.016	0.013	FIXED	12	1	1.674	0.9	#37					
1422	45 42 46.38116400	21 16 46.65352800	135.302	4157143.972	1619099.979	4543118.649					474874.58	210566.5997	89.9989	2.0000 m	2.089	0.019	0.026	FIXED	10	0.8	1.859	1.1	#379					
1423	45 42 46.42417200	21 16 46.58301000	135.245	4157143.602	1619098.199	4543119.535					474875.9778	210565.1376	89.9419	2.0000 m	2.089	0.013	0.02	FIXED	12	1.2	1.771	1	#18					
1424	45 42 46.43170800	21 16 46.53756600	134.669	4157143.429	1619097.076	4543119.286					474876.256	210564.1664	89.3659	2.0000 m	2.089	0.012	0.019	FIXED	11	1	1.77	1	#9					
1425	45 42 46.43847000	21 16 46.44462600	135.614	4157144.634	1619095.389	4543120.108					474876.5583	210562.1676	90.311	2.0000 m	2.089	0.009	0.014	FIXED	14	1	1.67	0.9	#2					
1426	45 42 46.79604000	21 16 46.51470000	132.655	4157134.795	1619093.183	4543125.698					474887.5181	210564.1963	87.3521	2.0000 m	2.089	0.01	0.015	FIXED	15	1.2	1.581	0.8	#15					
1427	45 42 46.73623800	21 16 46.69845000	134.61	4157135.856	1619097.861	4543125.808					474885.4881	210568.0813	89.307	2.0000 m	2.089	0.012	0.02	FIXED	15	1.2	1.544	0.8	9					
1428	45 42 46.72345200	21 16 46.77062400	135.217	4157135.948	1619099.572	4543125.967					474885.021	210569.6227	89.914	2.0000 m	2.089	0.014	0.021	FIXED	15	0.8	1.544	0.8	17					

1429	45 42 46.95229800	21 16 46.90949400	135.101	4157130.069	1619100.506	4543130.818					474891.9406	210572.953	89.798	2.0000 m	2.089	0.015	0.028	FIXED	15	0.8	1.541	0.8	17		
1430	45 42 46.97539200	21 16 46.88886600	134.843	4157129.588	1619099.84	4543131.131					474892.6738	210572.5404	89.5401	2.0000 m	2.089	0.016	0.028	FIXED	15	0.8	1.541	0.8	9		
1431	45 42 47.04730200	21 16 46.94320200	134.568	4157127.501	1619100.288	4543132.484					474894.8373	210573.8181	89.2651	2.0000 m	2.089	0.012	0.023	FIXED	14	1	1.54	0.8	9		
1432	45 42 47.14267800	21 16 46.78090200	132.81	4157125.667	1619095.807	4543133.282					474897.9431	210570.4478	87.5072	2.0000 m	2.089	0.013	0.03	FIXED	14	1.4	1.539	0.8	15		
1433	45 42 47.18335800	21 16 46.89229800	132.751	4157123.917	1619097.711	4543134.117					474899.0857	210572.9137	87.4481	2.0000 m	2.089	0.017	0.04	FIXED	14	1.4	1.538	0.8	15		
1434	45 42 47.19722400	21 16 47.03365200	132.851	4157122.587	1619100.474	4543134.487					474899.371	210575.9885	87.5481	2.0000 m	2.089	0.028	0.059	FIXED	12	1.8	1.646	0.9	15		
1435	45 42 47.20615200	21 16 47.08536600	132.73	4157121.918	1619101.414	4543134.593					474899.5943	210577.1189	87.4271	2.0000 m	2.089	0.016	0.029	FIXED	13	1.6	1.593	0.8	15		
1436	45 42 47.23297200	21 16 47.09303400	132.691	4157121.28	1619101.343	4543135.143					474900.4139	210577.3232	87.3881	2.0000 m	2.089	0.013	0.022	FIXED	14	1.6	1.537	0.8	#8		
1437	45 42 47.21346600	21 16 47.11075200	133.659	4157122.173	1619102.102	4543135.416					474899.7943	210577.6781	88.3561	2.0000 m	2.089	0.014	0.023	FIXED	15	1.4	1.536	0.8	#71		
1438	45 42 47.22280200	21 16 47.11118400	133.504	4157121.876	1619101.997	4543135.506					474900.0819	210577.7008	88.2011	2.0000 m	2.089	0.016	0.025	FIXED	15	0.8	1.536	0.8	77		
1439	45 42 47.17504200	21 16 47.13512400	133.766	4157122.842	1619102.929	4543134.664					474898.5845	210578.1495	88.4631	2.0000 m	2.089	0.012	0.018	FIXED	14	1	1.535	0.8	71		
1440	45 42 47.15623800	21 16 47.14161600	134.267	4157123.505	1619103.337	4543134.617					474897.9978	210578.2628	88.964	2.0000 m	2.089	0.016	0.024	FIXED	14	1.4	1.534	0.8	17		
1441	45 42 47.18932200	21 16 47.28090000	134.509	4157121.887	1619105.94	4543135.504					474898.8781	210581.3204	89.206	2.0000 m	2.089	0.027	0.053	FIXED	9	1.2	1.604	0.8	17		
1442	45 42 47.24839200	21 16 47.34705000	134.616	4157120.221	1619106.827	4543136.854					474900.6336	210582.835	89.313	2.0000 m	2.089	0.023	0.044	FIXED	10	1.2	1.602	0.8	17		
1443	45 42 47.30016000	21 16 47.40976800	134.764	4157118.759	1619107.713	4543138.076					474902.1674	210584.2648	89.461	2.0000 m	2.089	0.021	0.041	FIXED	12	1.4	1.602	0.8	#9		
1444	45 42 47.36361000	21 16 47.45992800	135.535	4157117.56	1619108.411	4543139.996					474904.0741	210585.4401	90.232	2.0000 m	2.089	0.026	0.055	FIXED	11	0.8	1.601	0.8	#17		
1445	45 42 47.44383000	21 16 47.42439000	135.599	4157116.229	1619107.067	4543141.771					474906.5846	210584.7875	90.2961	2.0000 m	2.089	0.017	0.035	FIXED	13	1	1.601	0.8	17		
1446	45 42 47.46837600	21 16 47.36084400	134.803	4157115.704	1619105.388	4543141.73					474907.4059	210583.4495	89.5001	2.0000 m	2.089	0.013	0.024	FIXED	12	1	1.601	0.8	9		
1447	45 42 47.30375400	21 16 47.20559400	132.631	4157118.9	1619103.029	4543136.626					474902.484	210579.8576	87.3281	2.0000 m	2.089	0.028	0.029	FIXED	14	1.6	1.599	0.8	15		
1448	45 42 47.46513600	21 16 47.13409200	132.723	4157116.197	1619100.317	4543140.171					474907.5344	210578.5445	87.4202	2.0000 m	2.089	0.018	0.034	FIXED	11	1	1.599	0.8	15		
1449	45 42 47.43842400	21 16 47.04750000	132.602	4157117.349	1619098.755	4543139.509					474906.7977	210576.6347	87.2992	2.0000 m	2.089	0.015	0.03	FIXED	14	1.6	1.598	0.8	8		
1450	45 42 47.58870600	21 16 47.10933600	132.662	4157113.807	1619098.811	4543142.792					474911.3713	210578.1872	87.3592	2.0000 m	2.089	0.017	0.036	FIXED	13	0.8	1.597	0.8	15		
1451	45 42 47.72706600	21 16 47.15598000	132.838	4157110.706	1619098.686	4543145.9					474915.5925	210579.3943	87.5353	2.0000 m	2.089	0.018	0.038	FIXED	13	1.4	1.596	0.8	15		
1452	45 42 47.60869200	21 16 47.31354600	134.78	4157113.171	1619103.303	4543144.739					474911.7821	210582.6292	89.4772	2.0000 m	2.089	0.015	0.027	FIXED	14	1.4	1.594	0.8	9		
1453	45 42 47.60548200	21 16 47.36787600	135.396	4157113.211	1619104.58	4543145.11					474911.6283	210583.7987	90.0931	2.0000 m	2.089	0.029	0.047	FIXED	9	1.4	1.593	0.8	17		
1454	45 42 48.26185800	21 16 47.49328800	132.707	4157096.959	1619101.161	4543157.336					474931.75	210587.4531	87.4044	2.0000 m	2.089	0.013	0.023	FIXED	14	0.8	1.59	0.8	15		
1455	45 42 48.22821000	21 16 47.66109600	134.474	4157097.485	1619105.261	4543157.875					474930.5429	210591.0312	89.1713	2.0000 m	2.089	0.013	0.021	FIXED	13	1.4	1.588	0.8	9		
1456	45 42 49.00435800	21 16 47.96121000	132.622	4157077.939	1619104.615	4543173.282					474954.1834	210598.6333	87.3195	2.0000 m	2.089	0.01	0.016	FIXED	14	1.6	1.585	0.8	15		
1457	45 42 49.77214800	21 16 48.45619200	132.678	4157058.278	1619108.446	4543189.874					474977.3697	210610.4346	87.3757	2.0000 m	2.089	0.016	0.026	FIXED	14	4.6	1.578	0.8	15		
1458	45 42 49.70914800	21 16 48.64464600	134.682	4157059.4	1619113.257	4543189.95					474975.2364	210614.4166	89.3796	2.0000 m	2.089	0.01	0.014	FIXED	14	1.6	1.577	0.8	9		
1459	45 42 50.47362600	21 16 48.90876600	132.695	4157040.289	1619111.945	4543205.008					474998.5532	210621.2239	87.3928	2.0000 m	2.089	0.011	0.018	FIXED	14	1.4	1.572	0.8	15		
1460	45 42 50.52253200	21 16 49.18857000	134.792	4157038.45	1619117.723	4543207.564					474999.7799	210627.341	89.4897	2.0000 m	2.089	0.025	0.031	FIXED	9	1.6	1.57	0.8	9		
1461	45 42 48.17539800	21 16 47.74490400	135.232	4157098.408	1619107.566	4543157.279					474928.8293	210592.7664	89.9292	2.0000 m	2.089	0.016	0.022	FIXED	14	1.6	1.561	0.8	17		
1462	45 42 48.11809200	21 16 48.00892800	135.607	4157097.759	1619113.442	4543156.312					474926.7954	210598.3898	90.3041	2.0000 m	2.089	0.016	0.024	FIXED	14	1.2	1.56	0.8	1		
1463	45 42 48.03757200	21 16 48.30238200	135.599	4157097.109	1619120	4543154.571					474924.0158	210604.6158	90.296	2.0000 m	2.089	0.012	0.018	FIXED	14	0.8	1.559	0.8	1		
1464	45 42 47.97894600	21 16 48.53062800	135.578	4157096.511	1619125.065	4543153.292					474921.9773	210609.4641	90.2749	2.0000 m	2.089	0.01	0.015	FIXED	14	1.2	1.559	0.8	1		
1465	45 42 47.95307400	21 16 48.66280800	135.394	4157095.886	1619127.89	4543152.602					474921.046	210612.2834	90.0909	2.0000 m	2.089	0.01	0.015	FIXED	14	1.6	1.558	0.8	3		
1466	45 42 47.86932000	21 16 48.83346000	135.457	4157096.313	1619132.017	4543150.842					474918.2903	210615.8509	90.1538	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.557	0.8	4		
1467	45 42 47.81493000	21 16 48.98279400	135.306	4157096.162	1619135.425	4543149.561					474916.462	210618.9999	90.0027	2.0000 m	2.089	0.008	0.012	FIXED	14	0.8	1.556	0.8	5		
1468	45 42 47.77363800	21 16 49.15474800	135.479	4157095.776	1619139.265	4543148.795					474915.0149	210622.6566	90.1756	2.0000 m	2.089	0.009	0.012	FIXED	14	1	1.555	0.8	1		
1469	45 42 47.65753800	21 16 49.47064200	135.323	4157095.585	1619146.524	4543146.18					474911.1151	210629.3165	90.0195	2.0000 m	2.089	0.013	0.019	FIXED	14	0.8	1.554	0.8	1		
1470	45 42 47.55560400	21 16 49.74876000	135.032	4157095.312	1619152.873	4543143.775					474907.6904	210635.1803	89.7283	2.0000 m	2.089	0.013	0.018	FIXED	14	1.2	1.554	0.8	1		
1471	45 42 47.46070200	21 16 50.02707000	135.234	4157095.213	1619159.294	4543141.873					474904.4824	210641.0584	89.9302	2.0000 m	2.089	0.019	0.026	FIXED	14	0.8	1.553	0.8	1		
1472	45 42 48.42550200	21 16 50.44189800	134.289	4157071.472	1619159.676	4543161.996					474933.827	210651.4107	88.9855	2.0000 m	2.089	0.012	0.018	FIXED	15	1.4	1.387	0.7	1		
1473	45 42 48.44044200	21 16 50.31214200	135.275	4157072.825	1619157.191	4543163.024					474934.4186	210648.628	89.9715	2.0000 m	2.089	0.008	0.013	FIXED	15	1.2	1.386	0.7	1		
1474	45 42 48.48564600	21 16 49.93532400	135.261	4157074.843	1619149.231	4543163.988					474936.1927	210640.5496	89.9576	2.0000 m	2.089	0.013	0.021	FIXED	12	1.6	1.386	0.7	1		
1475	45 42 48.54676800	21 16 49.58511600	135.443	4157076.451	1619141.728	4543165.436					474938.4311	210633.0692	90.1398	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.386	0.7	1		
1476	45 42 48.58098000	21 16 49.41099000	134.982	4157076.814	1619137.828	4543165.844					474939.662	210629.3554	89.6789	2.0000 m	2.089	0.012	0.021	FIXED	15	1	1.386	0.7	1		
1477	45 42 48.61797000	21 16 49.27074000	135.101	4157077.23	1619134.734	4543166.726					474940.9444	210626.3777	89.7979	2.0000 m	2.089	0.009	0.015	FIXED	15	1	1.386	0.7	5		
1478	45 42 48.65349000	21 16 49.09550400	135.274	4157077.987	1619130.962	4543167.616					474942.2167	210622.6417	89.971	2.0000 m	2.089	0.007	0.012	FIXED	15	1	1.386	0.7	4		
1479	45 42 48.69498000	21 16 48.91703400	135.285	4157078.541	1619127.035	4543168.518					474943.6764	210618.8445	89.9821	2.0000 m	2.089	0.009	0.014	FIXED	15	1	1.386	0.7	3		
1480	45 42 48.75127200	21 16 48.71426400	135.36	4157079.022	1619122.516	4543169.786					474945.6173	210614.5434	90.0572	2.0000 m	2.089	0.009	0.015	FIXED	15	1.4	1.385	0.7	1		
1481	45 42 48.80928000	21 16 48.49987200	135.489	4157079.594	1619117.762	4543171.128					474947.6228	210609.9937	90.1863	2.0000 m	2.089	0.009	0.013	FIXED	15	1.2	1.385	0.7	1		
1482	45 42 48.86961000	21 16 48.21349200	135.264	4157080.453	1619111.449	4543172.268					474949.7724	210603.8915	89.9614	2.0000 m	2.089	0.009	0.015	FIXED	13	1.2	1.415	0.7	17		
1483	45 42 49.69755600	21 16 48.74001600	135.218	4157059.239	1619115.408	4543190.084					474974.7827	210616.4609	89.9155	2.0000 m	2.089	0.011	0.021	FIXED	15	1.2	1.384	0.7	17		
1484	45 42 49.64833200	21 16 48.95621400	135.409	4157058.68	1619120.209	4543189.159					474973.0463	210621.0624	90.1064	2.0000 m	2.089	0.016	0.027	FIXED	15	1.6	1.384	0.7	1		
1485	45 42 50.40384600	21 16 49.16983800	135.32	4157041.385	1619118.431	4543205.383					474996.1375	210626.7655	90.0177	2.0000 m	2.089	0.013	0.024	FIXED	15	0.8	1.383	0.7	17		
1486	45 42 50.35089600	21 16 49.39591200	135.449	4157040.785	1619123.445	4543204.334					474994.2763	210631.575	90.1466	2.0000 m	2.089	0.025	0.042	FIXED	15	0.8	1.382	0.7	1		
1487	45 42 51.15357600	21 16 49.64864400	135.275	4157022.157	1619122.055	4543221.513					475018.783	210638.1911	89.9728	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.381	0.7	17		
1488	45 42 51.16168200	21 16 49.60088400	134.536	4157021.884	1619120.841	4543221.159					475019.0812	210637.1706	89.2338	2.0000 m	2.089	0.009	0.014	FIXED	15	1.6	1.381	0.7	9		
1489	45 42 51.21196800	21 16 49.44457800	132.787	4157020.937	1619116.844	4543220.991					475020.7899	210633.8651	87.4849	2.0000 m	2.089	0.011	0.016	FIXED	15	1.6	1.381	0.7	15		
1490	45 42 51.91900200	21 16 50.09418600	134.882	4157002.64	1619124.795	4543237.733					475041.9463	210648.9203	89.58	2.0000 m	2.089	0.009	0.014	FIXED	15	1	1.379	0.7	17		
1491	45 42 51.90492000	21 16 50.18023200	135.474	4157002.639	1619126.792	4543237.853					475041.4252	210650.7596	90.1719	2.0000 m	2.089	0.009	0.012	FIXED	15	0.8	1.379	0.7	#3		
1492	45 42 51.95636400	21 16 50.09490000	134.571	4157001.662	1619124.431	4543238.316					475043.0981	210648.9895	89.269	2.0000 m	2.089	0.007	0.011	FIXED	15	1.6	1.378	0.7	9		
1493	45 42 52.64049600	21 16 50.54475600	134.256	4156983.836	1619127.93	4543252.838					475063.7493	210659.695	88.9541	2.0000 m	2.089	0.007	0.011	FIXED	15	1.2	1.376	0.7	9		
1494	45 42 52.63025400	21 16 50.58325200	135.162	4156984.335	1619129.017	4543253.266					475063.3945	210660.5121	89.8601	2.0000 m	2.089	0.006	0.01	FIXED	15	1.2	1.376	0.7	17		
1495	45 42 52.61643600	21 16 50.63331600	135.303	4156984.318	1619130.173	4543253.069					475062.9178	210661.5742	90.0011	2.0000 m	2.089	0.007	0.011	FIXED	15	1.4	1.376	0.7	3		
1496	45 42 53.36020200	21 16 51.12153000	135.304	4156965.168	1619134.046	4543269.104					475085.3699	210673.1943	90.0022	2.0000 m	2.089	0.008	0.013	FIXED	15	1.6	1.375	0.7	3		
1497	45 42 53.37616800	21 16 51.06078000	135.052	4156965.152	1619132.63	4543269.267					475085.9237	210671.9044	89.7502	2.0000 m	2.089	0.007	0.012	FIXED	15	1.2	1.375	0.7	17		
1498	45 42 53.38955400	21 16 51.02935800	134.416	4156964.71	1619131.728	4543269.101					475086.3683	210671.2446	89.1143	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.374	0.7	9		
1499	45 42 53.43424800	21 16 50.88420600	132.794	4156963.873	1619128.033	4543268.903					475087.8933	210668.1721	87.4923	2.0000 m	2.089	0.008	0.012	FIXED	15	1.4	1.374	0.7	15		
1500	45 42 54.10414200	21 16 51.61148400	135.315	4156946.008	1619137.955	4543285.149					475107.8257	210684.8521	90.0133	2.0000 m	2.089	0.009	0.012	FIXED	15	0.8	1.371	0.7	3		
1501	45 42 54.11981400	21 16 51.54825600	135.01	4156945.983	1619136.478	4543285.268					475108.3729	210683.5083	89.7084	2.0000 m	2.089	0.007	0.011	FIXED	15	1.2	1.371	0.7	17		
1502	45 42 54.12746400	21 16 51.51340800	134.372	4156945.684	1619135.553	4543284.977					475108.644	210682.7662	89.0704	2.0000 m	2.089	0.007	0.011	FIXED	15	1.4	1.371	0.7	9		
1503	45 42 55.14609600	21 16 52.29172200	135.273	4156919.181	1619143.295	4543307.581					475139.2831	210701.0505	89.9715	2.0000 m	2.089	0.007	0.011	FIXED	15	1.4	1.369	0.7	3		
1504	45 42 55.17186000	21 16 52.21281000	135.08	4156919.145	1619141.449	4543307.998					475140.1573	210699.3823	89.7786	2.0000 m	2.089	0.009	0.012	FIXED	15	0.8	1.368	0.7	17		
1505	45 42 55.19808600	21 16 52.17165000	134.04	4156918.251	1619140.146	4543307.819					475141.0078	210698.5305	88.7386	2.0000 m	2.089	0.009	0.012	FIXED	15	1.4	1.368	0.7	9		
1506	45 42 55.24534800	21 16 52.05897600	132.791	4156917.35	1619137.18	4543307.943					475142.5793	210696.1635	87.4897	2.0000 m	2.089	0.008	0.012	FIXED	15	0.8	1.367	0.7	15		
1507	45 42 55.12789200	21 16 52.46480400	135.382	4156918.269	1619146.957	4543307.266					475138.5471	210704.7647	90.0805	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.366	0.7	#4		
1508	45 42 55.07245200	21 16 52.61784600	135.198	4156918.089	1619150.44	4543305.939					475136.6827	210707.9922	89.8964	2.0000 m	2.089	0.007	0.011	FIXED	15	1.4	1.365	0.7	#3		
1509	45 42 55.01683200	21 16 52.77665400	135.179	4156917.976	1619154.082	4543304.727					475134.807	210711.3441	89.8773	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.365	0.7	1		
1510	45 42 54.01761600	21 16 51.74206200	135.375	4156946.804	1619141.296	4543283.327					475105.025	210687.5495	90.0733	2.0000 m	2.089	0.011	0.016	FIXED	15	0.8	1.363	0.7	4		
1511	45 42 53.97035400	21 16 51.88182000	135.166	4156946.544	1619144.439	4543282.158					475103.4262	210690.5018	89.8642	2.0000 m	2.089	0.01	0.015	FIXED	15	1.6	1.363	0.7	3		
1512	45 42 53.92414800	21 16 52.02919800	135.098	4156946.295	1619147.763	4543281.113					475101.8524	210693.6203	89.7961	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.363	0.7	1		
1513	45 42 53.35650600	21 16 52.40149800	134.626	4156954.756	1619159.7	4543268.539					475083.9664	210700.8496	89.3238	2.0000 m	2.089	0.018	0.025	FIXED	14	0.8	1.471	0.8	28		
1514	45 42 53.54257800	21 16 51.79089600	135.094	4156956.021	1619146.02	4543272.885					475090.3216	210687.9218	89.7921	2.0000 m	2.089	0.016	0.022	FIXED	13	1.4	1.36	0.7	28		
1515	45 42 53.30159400	21 16 51.26817000	135.351	4156965.255	1619137.483	4543267.874					475083.4142	210676.2789	90.0491	2.0000 m	2.089	0.013	0.014	FIXED	15	1.6	1.358	0.7	4		
1516	45 42 53.25624000	21 16 51.41049000	135.145	4156964.938	1619140.663	4543266.749					475081.8718	210679.2893	89.8431	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.358	0.7	3		
1517	45 42 53.22226200	21 16 51.54510000	135.001	4156964.487	1619143.612	4543265.913					475080.688	210682.1494	89.699	2.0000 m	2.089	0.014	0.015	FIXED	15	1.4	1.357	0.7	1		
1518	45 42 52.57330200	21 16 50.79028800	135.46	4156984.076	1619133.722	4543252.252					475061.429	210664.9044	90.158	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.356	0.7	4		
1519	45 42 52.52153400	21 16 50.94096600	135.263	4156983.831	1619137.124	4543250.995					475059.6803	210668.0862	89.9609	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.356	0.7	3		
1520	45 42 52.47150000	21 16 51.08418600	135.29	4156983.755	1619140.419	4543249.935					475057.9925	210671.1093	89.9879	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.356	0.7	1		
1521	45 42 51.81918600	21 16 50.31811200	135.506	4157003.344	1619130.267	4543236.028					475038.6415	210653.616	90.2039	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.403	0.7	4		
1522	45 42 51.77330400	21 16 50.45904000	135.301	4157003.049	1619133.423	4543234.892					475037.0841	210656.5955	89.9988	2.0000 m	2.089	0.008	0.011	FIXED	15	1.2	1.353	0.7	3		
1523	45 42 51.73702200	21 16 50.59998000	135.228	4157002.642	1619136.536	4543234.057					475035.8229	210659.5891	89.9257	2.0000 m	2.089	0.009	0.013	FIXED	14	1.4	1.407	0.8	1		
1524	45 42 51.56797200	21 16 50.50203600	135.341	4157006.966	1619135.947	4543230.494					475030.7066	210657.2294	90.0387	2.0000 m	2.089	0.012	0.015	FIXED	14	1.2	1.452	0.8	28		
1525	45 42 51.49142400	21 16 50.32216200	135.334	4157009.95	1619132.934	4543228.839					475028.5265	210653.2321	90.0317	2.0000 m	2.089	0.015	0.02	FIXED	14	1.4	1.606	0.8	3		
1526	45 42 51.52198200	21 16 50.14107600	135.597	4157010.913	1619129.106	4543229.686					475029.6516	210649.3627	90.2948	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.398	0.7	4		
1527	45 42 51.55332000	21 16 49.98496800	135.519	4157011.443	1619125.689	4543230.305					475030.7756	210646.0342	90.2169	2.0000 m	2.089	0.013	0.017	FIXED	15	0.8	1.351	0.7	5		
1528	45 42 51.09158400	21 16 49.77607800	135.459	4157022.553	1619125.168	4543220.309					475016.7423	210640.8559	90.1567	2.0000 m	2.089	0.007	0.012	FIXED	15	0.8	1.35	0.7	5		
1529	45 42 51.06110400	21 16 49.95163800	135.513	4157021.838	1619128.964	4543219.69					475015.6251	210644.606	90.2107	2.0000 m	2.089	0.008	0.012	FIXED	15	1	1.349	0.7	4		

1530	45 42 51.02990400	21 16 50.10864600	135.352	4157021.143	1619132.338	4543218.902					475014.5044	210647.9542	90.0496	2.0000 m	2.089	0.012	0.017	FIXED	15	0.8	1.348	0.7	3		
1531	45 42 51.00561000	21 16 50.26359600	135.508	4157020.528	1619135.695	4543218.49					475013.5989	210651.2678	90.2055	2.0000 m	2.089	0.011	0.016	FIXED	15	1.6	1.348	0.7	1		
1532	45 42 50.97990600	21 16 50.40123000	135.49	4157019.966	1619138.671	4543217.923					475012.6673	210654.2052	90.1875	2.0000 m	2.089	0.009	0.014	FIXED	15	1.4	1.348	0.7	1		
1533	45 42 50.83710600	21 16 50.79846600	135.275	4157019.649	1619147.767	4543214.691					475007.8619	210662.5844	89.9723	2.0000 m	2.089	0.017	0.023	FIXED	15	1.6	1.347	0.7	28		
1534	45 42 50.33899800	21 16 49.51334400	135.292	4157040.006	1619125.867	4543203.965					474993.7909	210634.0957	89.9895	2.0000 m	2.089	0.009	0.015	FIXED	14	1.4	1.439	0.8	5		
1535	45 42 50.31498600	21 16 49.69611600	135.27	4157039.052	1619129.738	4543203.432					474992.866	210638.011	89.9675	2.0000 m	2.089	0.011	0.015	FIXED	14	0.8	1.38	0.7	4		
1536	45 42 50.28689400	21 16 49.85774400	135.156	4157038.287	1619133.192	4543202.744					474991.8366	210641.4635	89.8534	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.343	0.7	3		
1537	45 42 50.25343800	21 16 50.00988000	135.433	4157037.962	1619136.596	4543202.221					474990.6512	210644.7031	90.1303	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.343	0.7	1		
1538	45 42 49.36668600	21 16 49.76420400	135.405	4157058.135	1619138.751	4543183.085					474963.5438	210638.1186	90.1021	2.0000 m	2.089	0.007	0.01	FIXED	14	1.2	1.395	0.8	1		
1539	45 42 49.36344600	21 16 49.64219400	134.757	4157058.738	1619136.154	4543182.551					474963.5668	210635.4772	89.4541	2.0000 m	2.089	0.006	0.009	FIXED	15	1.2	1.34	0.7	1		
1540	45 42 49.38030600	21 16 49.55430600	135.003	4157059.241	1619134.31	4543183.091					474964.1755	210633.6021	89.7001	2.0000 m	2.089	0.01	0.015	FIXED	15	1.6	1.34	0.7	3		
1541	45 42 49.41257400	21 16 49.36666200	135.246	4157060.207	1619130.331	4543183.96					474965.36	210629.5934	89.9432	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.339	0.7	4		
1542	45 42 49.45772400	21 16 49.19145600	135.217	4157060.634	1619126.43	4543184.913					474966.9293	210625.872	89.9143	2.0000 m	2.089	0.007	0.011	FIXED	15	1.4	1.339	0.7	5		
1543	45 42 49.03970400	21 16 49.80253800	135.159	4157064.408	1619142.084	4543175.86					474953.4183	210638.4768	89.8559	2.0000 m	2.089	0.013	0.018	FIXED	14	1.4	1.337	0.7	28		
1544	45 42 49.01644200	21 16 50.26690200	134.898	4157061.072	1619151.563	4543175.171					474952.2328	210648.4787	89.5948	2.0000 m	2.089	0.016	0.024	FIXED	12	1.4	1.391	0.8	28		
1545	45 42 37.28559000	21 16 42.50907000	134.741	4157363.455	1619089.259	4542922.159					474598.1738	210463.9457	89.4356	2.0000 m	2.089	0.011	0.015	FIXED	11	1	1.529	0.9	#12		
1546	45 42 36.56991600	21 16 43.16812800	134.736	4157373.017	1619108.281	4542906.726					474575.4319	210477.1596	89.4301	2.0000 m	2.089	0.01	0.015	FIXED	14	1.6	1.5	0.8	12		
1547	45 42 36.53821200	21 16 43.08026400	133.685	4157373.676	1619106.498	4542905.29					474574.5425	210475.215	88.3791	2.0000 m	2.089	0.007	0.012	FIXED	13	1	1.465	0.8	#11		
1548	45 42 37.67425800	21 16 42.11892600	134.752	4157358.521	1619078.281	4542930.546					474610.5569	210456.0731	89.4469	2.0000 m	2.089	0.021	0.023	FIXED	10	1.2	1.636	1	#12		
1549	45 42 37.44993000	21 16 42.31182000	134.763	4157361.634	1619083.971	4542925.717					474603.4423	210459.9191	89.4577	2.0000 m	2.089	0.012	0.017	FIXED	13	1.6	1.325	0.7	#10*002		
1550	45 42 37.33070400	21 16 42.11311200	134.93	4157365.757	1619080.964	4542923.267					474599.9647	210455.4531	89.6247	2.0000 m	2.089	0.01	0.014	FIXED	13	1.2	1.406	0.7	#10*002		
1551	45 42 37.34443200	21 16 42.07933200	134.813	4157365.664	1619080.143	4542923.479					474600.4222	210454.7428	89.5078	2.0000 m	2.089	0.009	0.013	FIXED	13	1	1.405	0.7	1		
1552	45 42 37.36462200	21 16 42.00397200	135.379	4157366.208	1619078.606	4542924.319					474601.121	210453.1431	90.0738	2.0000 m	2.089	0.009	0.011	FIXED	13	1	1.404	0.7	#10*004		
1553	45 42 36.95811600	21 16 41.88459000	135.021	4157375.283	1619079.369	4542915.299					474588.7013	210449.9781	89.7157	2.0000 m	2.089	0.021	0.019	FIXED	14	1	1.472	0.8	1		
1554	45 42 36.84518400	21 16 41.51458200	134.865	4157380.412	1619072.778	4542912.753					474585.5906	210441.8189	89.5597	2.0000 m	2.089	0.008	0.011	FIXED	15	1.4	1.279	0.7	10*002		
1555	45 42 36.86189400	21 16 42.45408000	134.963	4157372.757	1619091.605	4542913.183					474585.1589	210462.1476	89.6574	2.0000 m	2.089	0.019	0.023	FIXED	15	1.2	1.275	0.7	#7*003		
1556	45 42 36.74238000	21 16 42.29945400	135.013	4157376.465	1619089.459	4542910.642					474581.628	210458.6338	89.7074	2.0000 m	2.089	0.01	0.015	FIXED	15	1.6	1.274	0.7	1		
1557	45 42 36.46549200	21 16 42.99084000	134.763	4157376.577	1619105.552	4542904.494					474572.3894	210473.1778	89.4571	2.0000 m	2.089	0.009	0.013	FIXED	14	1.4	1.449	0.7	7		
1558	45 42 36.29652600	21 16 42.63475800	134.83	4157382.895	1619099.747	4542900.899					474567.536	210465.2389	89.5242	2.0000 m	2.089	0.007	0.01	FIXED	14	1.4	1.277	0.7	1		
1559	45 42 35.87958000	21 16 40.75831800	134.485	4157405.987	1619065.183	4542891.663					474556.5659	210424.0849	89.1796	2.0000 m	2.089	0.02	0.026	FIXED	14	1	1.269	0.7	10		
1560	45 42 35.25237000	21 16 40.78432200	134.958	4157419.007	1619070.857	4542878.479					474537.1912	210423.7443	89.6523	2.0000 m	2.089	0.006	0.009	FIXED	13	1	1.368	0.7	10		
1561	45 42 34.86225600	21 16 40.25647200	134.887	4157431.138	1619063.329	4542870.018					474525.6891	210411.7748	89.5814	2.0000 m	2.089	0.012	0.016	FIXED	15	1.6	1.29	0.7	10*002		
1562	45 42 37.79904600	21 16 42.18177000	134.776	4157355.473	1619078.553	4542933.253					474614.3431	210457.6108	89.4709	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.221	0.7	#12*003		
1563	45 42 38.01447000	21 16 41.99867400	134.793	4157352.485	1619073.139	4542937.91					474621.1731	210453.9637	89.4881	2.0000 m	2.089	0.018	0.028	FIXED	13	1.6	1.259	0.7	12*004		
1564	45 42 37.87322400	21 16 41.70706800	134.792	4157357.682	1619068.394	4542934.864					474617.1099	210447.4583	89.4871	2.0000 m	2.089	0.025	0.031	FIXED	13	1	1.404	0.8	12*002		
1565	45 42 37.60674600	21 16 41.42504400	134.836	4157365.412	1619064.858	4542929.15					474609.1739	210440.9797	89.5311	2.0000 m	2.089	0.018	0.018	FIXED	11	0.8	1.53	0.9	12*004		
1566	45 42 35.81690400	21 16 38.32125000	136.221	4157427.536	1619017.005	4542891.554					474557.09	210371.3241	90.9164	2.0000 m	2.089	0.012	0.016	FIXED	13	0.8	1.274	0.8	49*KM42		
1567	45 42 44.43826200	21 16 38.56098000	135.437	4157247.594	1618952.494	4543076.86					474822.8032	210388.914	90.1358	2.0000 m	2.089	0.016	0.021	FIXED	13	1.6	1.367	0.8	1		
1568	45 42 44.49951600	21 16 38.71587600	135.458	4157245.13	1618955.13	4543078.196					474824.5366	210392.3496	90.1567	2.0000 m	2.089	0.015	0.02	FIXED	13	1.4	1.159	0.7	1		
1569	45 42 44.82885600	21 16 38.76454200	135.262	4157237.838	1618953.42	4543085.155					474834.6471	210393.8754	89.9609	2.0000 m	2.089	0.009	0.012	FIXED	14	1.4	1.158	0.7	#9		
1570	45 42 44.75881800	21 16 39.01515000	135.251	4157237.306	1618959.03	4543083.637					474832.2338	210399.1906	89.9498	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.158	0.7	1		
1571	45 42 45.09837000	21 16 36.37705800	135.39	4157251.109	1618903.172	4543091.057					474845.3691	210342.6667	90.0898	2.0000 m	2.089	0.027	0.035	FIXED	12	1	1.211	0.7	28		
1572	45 42 44.93706600	21 16 36.10375800	135.66	4157256.752	1618899.025	4543087.773					474840.6688	210336.5281	90.3598	2.0000 m	2.089	0.021	0.03	FIXED	13	0.8	1.21	0.7	28		
1573	45 42 43.81713600	21 16 37.55656200	135.479	4157268.296	1618937.243	4543063.5					474804.6554	210366.3131	90.1779	2.0000 m	2.089	0.013	0.018	FIXED	13	1	1.204	0.7	28		
1574	45 42 43.61906400	21 16 37.39187400	135.592	4157273.742	1618935.54	4543059.31					474798.7113	210362.4688	90.2908	2.0000 m	2.089	0.022	0.029	FIXED	11	1.2	1.215	0.8	28		
1575	45 42 44.73663600	21 16 38.40409800	132.909	4157241.035	1618946.299	4543081.483					474832.1657	210385.953	87.6079	2.0000 m	2.089	0.019	0.028	FIXED	10	1	1.474	0.8	#8		
1576	45 42 44.67748200	21 16 38.43504000	134.266	4157242.893	1618947.741	4543081.179					474830.3097	210386.5366	88.9649	2.0000 m	2.089	0.018	0.022	FIXED	11	0.8	1.211	0.7	#71		
1577	45 42 44.66172600	21 16 38.42497800	134.318	4157243.331	1618947.678	4543080.876					474829.8338	210386.2964	89.0169	2.0000 m	2.089	0.013	0.017	FIXED	12	0.8	1.211	0.7	#71		
1578	45 42 44.83860600	21 16 38.27739000	134.165	4157240.747	1618943.246	4543084.58					474835.4391	210383.3614	88.864	2.0000 m	2.089	0.019	0.024	FIXED	12	1.6	1.21	0.7	71		
1579	45 42 44.84172600	21 16 38.29318800	134.14	4157240.542	1618943.533	4543084.63					474835.5195	210383.7073	88.839	2.0000 m	2.089	0.013	0.016	FIXED	13	0.8	1.209	0.7	#71		
1580	45 42 45.17304000	21 16 38.52157800	134.639	4157232.251	1618945.605	4543092.129					474845.5096	210389.12	89.3381	2.0000 m	2.089	0.009	0.012	FIXED	12	1	1.26	0.7	29		
1581	45 42 45.18364800	21 16 38.63877000	133.014	4157230.055	1618947.47	4543091.195					474845.7187	210391.668	87.713	2.0000 m	2.089	0.024	0.044	FIXED	9	1	1.56	1	8		