Job-name: PASAJ TIMISOARA 1
Date: 11-08-2012
Time: 08:05:30
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 Kl	Ant.Hgt True	HRMS	VRMS	Solution	#SV	PDOP	HDOP	VDOP	Note	GPS Date	GPS Time
2969	45 42 46.23854472	21 16 38.98740612	132.872	4157205.501	1618946	4543113.835	0	0	0	0													* Base *	11/8/2012	8:05:30

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
90.0701
Equipment: Stonex
474875.8841
210400.5459
90.0701
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 Kl	Ant.Hgt True	HRMS	VRMS	Solution	#SV	PDOP	HDOP	VDOP	Note	GPS Date	GPS Time
							0	0	0	0				2.0000 m	2.0702									11/8/2012	8:07:21
1	45 42 46.17278400	21 16 38.98369800	135.352	4157208.498	1618947.081	4543114.193	0	0	0	0				2.0000 m	2.0702								* Base *		
51	45 42 51.47995800	21 16 28.82533800	134.423	4157178.316	1618699.545	4543227.939					475049.8498	210188.6563	89.1278	2.0000 m	2.089	0.011	0.017	FIXED	15	0.8	1.316	0.7	1		
52	45 42 51.45610800	21 16 28.91986200	134.169	4157177.9	1618701.577	4543227.243					475049.0187	210190.6647	88.8738	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.316	0.7	29		
53	45 42 51.41081400	21 16 28.97815200	134.464	4157178.568	1618703.19	4543226.478					475047.5626	210191.8591	89.1688	2.0000 m	2.089	0.007	0.012	FIXED	16	0.8	1.141	0.6	#34		
54	45 42 51.45466200	21 16 28.89463800	134.116	4157178.094	1618701.067	4543227.174					475048.9995	210190.1175	88.8208	2.0000 m	2.089	0.009	0.015	FIXED	15	0.8	1.141	0.6	34		
55	45 42 51.41358000	21 16 28.85647800	133.944	4157179.127	1618700.584	4543226.166					475047.7707	210189.2337	88.6488	2.0000 m	2.089	0.009	0.015	FIXED	15	2	1.141	0.6	34*#24		
56	45 42 51.38170200	21 16 28.82029800	134.063	4157180.145	1618700.14	4543225.564					475046.8238	210188.4059	88.7678	2.0000 m	2.089	0.007	0.012	FIXED	16	1.6	1.141	0.6	34		
57	45 42 51.40226400	21 16 28.89683400	134.248	4157179.242	1618701.565	4543226.139					475047.3809	210190.0895	88.9528	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.141	0.6	29		
58	45 42 51.37577400	21 16 28.90380000	134.224	4157179.717	1618701.911	4543225.551					475046.5567	210190.2019	88.9288	2.0000 m	2.089	0.007	0.012	FIXED	16	1.6	1.141	0.6	29		
59	45 42 51.33880800	21 16 28.90864200	134.239	4157180.45	1618702.309	4543224.765					475045.4115	210190.2533	88.9438	2.0000 m	2.089	0.006	0.011	FIXED	16	1.4	1.142	0.6	34		
60	45 42 51.18456000	21 16 29.28706800	134.772	4157181.004	1618711.308	4543221.821					475040.2713	210198.2091	89.4766	2.0000 m	2.089	0.009	0.015	FIXED	16	1.4	1.143	0.6	1		
61	45 42 51.08395200	21 16 29.14511400	134.695	4157184.14	1618709.235	4543219.597					475037.3109	210194.9965	89.3996	2.0000 m	2.089	0.01	0.018	FIXED	16	0.8	1.144	0.6	1		
62	45 42 51.04745400	21 16 29.09791800	135.041	4157185.487	1618708.664	4543219.058					475036.2327	210193.924	89.7456	2.0000 m	2.089	0.006	0.011	FIXED	16	1	1.144	0.6	1		
63	45 42 51.00324000	21 16 29.03920200	135.119	4157186.909	1618707.855	4543218.161					475034.928	210192.5914	89.8236	2.0000 m	2.089	0.006	0.011	FIXED	16	1.2	1.144	0.6	3		
64	45 42 50.93328600	21 16 28.95777600	135.236	4157189.065	1618706.804	4543216.736					475032.8522	210190.731	89.9406	2.0000 m	2.089	0.009	0.014	FIXED	16	0.8	1.145	0.6	4		
65	45 42 50.86477800	21 16 28.87911600	135.121	4157191.019	1618705.739	4543215.177					475030.8182	210188.9324	89.8256	2.0000 m	2.089	0.007	0.012	FIXED	16	1.2	1.145	0.6	5		
66	45 42 50.81971800	21 16 28.82658600	134.903	4157192.217	1618704.987	4543214.05					475029.4812	210187.7323	89.6076	2.0000 m	2.089	0.011	0.018	FIXED	16	1.8	1.145	0.6	35		
67	45 42 50.73502200	21 16 28.72242600	135.012	4157194.85	1618703.594	4543212.302					475026.9736	210185.3593	89.7166	2.0000 m	2.089	0.007	0.013	FIXED	16	1.4	1.146	0.6	1		
68	45 42 50.58051000	21 16 28.53199800	135.018	4157199.53	1618700.997	4543208.975					475022.3993	210181.0215	89.7226	2.0000 m	2.089	0.01	0.017	FIXED	15	0.8	1.147	0.6	1		
69	45 42 50.15664000	21 16 29.16301800	134.956	4157203.268	1618717.098	4543199.793					475008.6868	210194.0477	89.6602	2.0000 m	2.089	0.007	0.013	FIXED	16	0.8	1.147	0.6	1		
70	45 42 50.26606800	21 16 29.30469600	134.914	4157199.875	1618719.065	4543202.122					475011.9195	210197.2671	89.6182	2.0000 m	2.089	0.01	0.017	FIXED	16	1.6	1.148	0.6	1		
71	45 42 50.35993200	21 16 29.41662000	135.072	4157197.166	1618720.609	4543204.259					475014.7021	210199.8211	89.7762	2.0000 m	2.089	0.009	0.014	FIXED	16	1	1.148	0.6	1		
72	45 42 50.39886600	21 16 29.46045000	135.121	4157196.052	1618721.192	4543205.133					475015.8589	210200.8243	89.8252	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.149	0.6	35		
73	45 42 50.44240800	21 16 29.52378600	135.253	4157194.744	1618722.153	4543206.166					475017.1382	210202.2558	89.9572	2.0000 m	2.089	0.006	0.011	FIXED	15	1.4	1.323	0.7	5		
74	45 42 50.50860600	21 16 29.61362400	135.367	4157192.75	1618723.461	4543207.675					475019.0897	210204.2926	90.0712	2.0000 m	2.089	0.009	0.015	FIXED	16	1.4	1.273	0.6	4		
75	45 42 50.57458200	21 16 29.70435600	135.318	4157190.647	1618724.749	4543209.062					475021.0333	210206.3484	90.0222	2.0000 m	2.089	0.007	0.013	FIXED	16	1.4	1.15	0.6	3		
76	45 42 50.61815400	21 16 29.76239400	135.033	4157189.109	1618725.497	4543209.798					475022.3189	210207.6654	89.7372	2.0000 m	2.089	0.009	0.015	FIXED	16	1.4	1.151	0.6	1		
77	45 42 50.66085600	21 16 29.80999200	134.961	4157187.809	1618726.095	4543210.667					475023.5882	210208.7555	89.6652	2.0000 m	2.089	0.009	0.017	FIXED	16	1.6	1.151	0.6	1		
78	45 42 50.77834200	21 16 29.96004600	134.865	4157184.149	1618728.153	4543213.131					475027.061	210212.1675	89.5692	2.0000 m	2.089	0.009	0.015	FIXED	16	1.4	1.151	0.6	1		
79	45 42 50.49754800	21 16 31.11857400	134.535	4157180.626	1618753.671	4543206.841					475017.2299	210236.7997	89.2387	2.0000 m	2.089	0.007	0.012	FIXED	16	1.4	1.153	0.6	1		
80	45 42 50.31444600	21 16 30.87430200	134.876	4157186.536	1618750.303	4543203.138					475011.828	210231.2571	89.5797	2.0000 m	2.089	0.009	0.015	FIXED	15	0.8	1.327	0.7	1		
81	45 42 50.17278000	21 16 30.69610200	134.811	4157190.81	1618747.831	4543200.037					475007.6376	210227.202	89.5147	2.0000 m	2.089	0.009	0.015	FIXED	15	1.4	1.327	0.7	1		
82	45 42 50.08017000	21 16 30.59176800	134.891	4157193.588	1618746.491	4543198.098					475004.886	210224.8139	89.5947	2.0000 m	2.089	0.011	0.021	FIXED	15	0.8	1.156	0.6	1		
83	45 42 50.05885800	21 16 30.55898400	135.126	4157194.437	1618746.061	4543197.807					475004.2617	210224.0748	89.8297	2.0000 m	2.089	0.005	0.01	FIXED	15	1	1.156	0.6	1		
84	45 42 50.03669400	21 16 30.53161800	135.233	4157195.178	1618745.714	4543197.406					475003.6056	210223.4514	89.9367	2.0000 m	2.089	0.007	0.013	FIXED	16	1.6	1.156	0.6	3		
85	45 42 49.96938600	21 16 30.44679000	135.33	4157197.293	1618744.569	4543196.024					475001.6148	210221.5213	90.0337	2.0000 m	2.089	0.007	0.014	FIXED	16	1	1.156	0.6	4		
86	45 42 49.90309800	21 16 30.35800200	135.253	4157199.305	1618743.291	4543194.54					474999.6595	210219.5071	89.9567	2.0000 m	2.089	0.005	0.01	FIXED	16	1	1.157	0.6	5		
87	45 42 49.86055200	21 16 30.31281600	135.418	4157200.643	1618742.763	4543193.741					474998.3927	210218.4693	90.1217	2.0000 m	2.089	0.007	0.012	FIXED	16	1.4	1.157	0.6	35		
88	45 42 49.77501600	21 16 30.17201400	135.17	4157203.348	1618740.549	4543191.719					474995.8961	210215.3032	89.8737	2.0000 m	2.089	0.007	0.013	FIXED	16	1.4	1.157	0.6	1		
89	45 42 49.68732600	21 16 30.02385000	135.186	4157206.328	1618738.27	4543189.84					474993.3405	210211.975	89.8897	2.0000 m	2.089	0.007	0.012	FIXED	16	1	1.158	0.6	1		
90	45 42 49.50614400	21 16 29.77980600	135.234	4157212.006	1618734.816	4543185.969					474987.9976	210206.4401	89.9377	2.0000 m	2.089	0.006	0.01	FIXED	16	1	1.158	0.6	1		
91	45 42 48.91902600	21 16 30.60887400	135.393	4157217.695	1618756.275	4543173.426					474969.0494	210223.5113	90.0962	2.0000 m	2.089	0.007	0.013	FIXED	16	0.8	1.159	0.6	1		
92	45 42 49.06929000	21 16 30.78690000	135.258	4157213.115	1618758.624	4543176.568					474973.5051	210227.575	89.9612	2.0000 m	2.089	0.007	0.013	FIXED	15	1	1.159	0.6	1		
93	45 42 49.19325000	21 16 30.95957400	135.163	4157209.145	1618761.086	4543179.173					474977.1549	210231.4852	89.8662	2.0000 m	2.089	0.01	0.017	FIXED	16	1.6	1.16	0.6	1		
94	45 42 49.31102400	21 16 31.11174000	134.931	4157205.374	1618763.149	4543181.546					474980.6345	210234.9432	89.6342	2.0000 m	2.089	0.009	0.016	FIXED	16	1.4	1.16	0.6	1		
95	45 42 49.32080400	21 16 31.13471400	134.864	4157204.949	1618763.517	4543181.708					474980.913	210235.4538	89.5672	2.0000 m	2.089	0.006	0.011	FIXED	16	1.4	1.16	0.6	35		
96	45 42 49.36154400	21 16 31.17907200	135.214	4157203.989	1618764.173	4543182.837					474982.125	210236.4711	89.9172	2.0000 m	2.089	0.007	0.012	FIXED	16	1.2	1.16	0.6	5		
97	45 42 49.43007000	21 16 31.26434400	135.289	4157201.958	1618765.361	4543184.368					474984.1529	210238.4126	89.9922	2.0000 m	2.089	0.007	0.013	FIXED	16	0.8	1.161	0.6	4		
98	45 42 49.49935200	21 16 31.35166200	135.21	4157199.794	1618766.545	4543185.805					474986.202	210240.3994	89.9132	2.0000 m	2.089	0.009	0.015	FIXED	16	0.8	1.161	0.6	3		
99	45 42 49.54794000	21 16 31.41234000	134.884	4157198.105	1618767.296	4543186.619					474987.6396	210241.7806	89.5872	2.0000 m	2.089	0.009	0.017	FIXED	16	1.8	1.161	0.6	1		
100	45 42 49.64451000	21 16 31.58702400	134.881	4157194.743	1618770.041	4543188.699					474990.4424	210245.6948	89.5842	2.0000 m	2.089	0.01	0.017	FIXED	16	1.4	1.161	0.6	1		
101	45 42 49.75711200	21 16 31.72731000	134.718	4157191.217	1618771.924	4543191.01					474993.7744	210248.8886	89.4212	2.0000 m	2.089	0.012	0.019	FIXED	16	1	1.162	0.6	1		

102	45 42 49.89802800	21 16 31.90910400	134.567	4157186.79	1618774.42	4543193.94				474997.938	210253.0203	89.2702	2.0000 m	2.089	0.009	0.017	FIXED	16	1	1.163	0.6	1		
103	45 42 48.84270000	21 16 31.48651200	135.422	4157212.398	1618774.583	4543171.801				474965.8093	210242.3679	90.1249	2.0000 m	2.089	0.012	0.025	FIXED	13	1.8	1.332	0.7	28		
104	45 42 48.59167200	21 16 31.17381600	135.426	4157220.024	1618770.295	4543166.392				474958.381	210235.2488	90.1289	2.0000 m	2.089	0.011	0.022	FIXED	15	1.4	1.332	0.7	28		
105	45 42 48.34622400	21 16 31.41713400	135.317	4157223.099	1618777.139	4543161.023				474950.5638	210240.1536	90.0197	2.0000 m	2.089	0.008	0.016	FIXED	15	0.8	1.167	0.6	1		
106	45 42 48.47305800	21 16 31.57387200	135.25	4157219.213	1618779.264	4543163.709				474954.3183	210243.7235	89.9527	2.0000 m	2.089	0.015	0.028	FIXED	15	1.2	1.168	0.6	1		
107	45 42 48.62442000	21 16 31.76913000	135.22	4157214.544	1618781.978	4543166.951				474958.7905	210248.1612	89.9227	2.0000 m	2.089	0.013	0.025	FIXED	14	0.8	1.168	0.6	1		
108	45 42 48.73872600	21 16 31.93732200	135.115	4157210.801	1618784.425	4543169.34				474962.147	210251.9606	89.8177	2.0000 m	2.089	0.011	0.021	FIXED	15	1.6	1.168	0.6	1		
109	45 42 48.78372600	21 16 31.99763400	135.015	4157209.336	1618785.254	4543170.238				474963.4743	210253.3288	89.7177	2.0000 m	2.089	0.009	0.017	FIXED	15	1	1.168	0.6	1		
110	45 42 48.81478200	21 16 32.03846400	135.239	4157208.522	1618785.885	4543171.068				474964.3911	210254.2559	89.9417	2.0000 m	2.089	0.007	0.013	FIXED	15	0.8	1.168	0.6	5		
111	45 42 48.88157400	21 16 32.11923600	135.355	4157206.588	1618787.006	4543172.591				474966.3701	210256.0976	90.0577	2.0000 m	2.089	0.006	0.011	FIXED	15	1.2	1.169	0.6	4		
112	45 42 49.01738400	21 16 32.10729000	135.31	4157203.855	1618785.665	4543175.487				474970.5716	210256.035	90.0128	2.0000 m	2.089	0.006	0.011	FIXED	15	1.2	1.169	0.6	3*13		
113	45 42 48.94368600	21 16 32.21598600	135.261	4157204.488	1618788.434	4543173.863				474968.1885	210258.2779	89.9637	2.0000 m	2.089	0.006	0.011	FIXED	15	1.4	1.169	0.6	13		
114	45 42 49.00827600	21 16 32.30094600	134.959	4157202.295	1618789.552	4543175.039				474970.0953	210260.207	89.6617	2.0000 m	2.089	0.006	0.011	FIXED	15	1	1.17	0.6	3		
115	45 42 49.05747600	21 16 32.42956800	134.833	4157200.19	1618791.718	4543176.009				474971.4833	210263.0575	89.5357	2.0000 m	2.089	0.009	0.016	FIXED	15	1.6	1.17	0.6	3		
116	45 42 49.09400400	21 16 32.38120800	134.836	4157199.819	1618790.451	4543176.799				474972.6589	210262.065	89.5387	2.0000 m	2.089	0.006	0.011	FIXED	15	1.4	1.17	0.6	1		
117	45 42 49.30306200	21 16 32.80359000	134.385	4157191.905	1618797.173	4543180.983				474978.6818	210271.494	89.0876	2.0000 m	2.089	0.009	0.016	FIXED	14	1.6	1.278	0.7	3		
118	45 42 49.35181800	21 16 32.73559200	134.427	4157191.462	1618795.423	4543182.064				474980.2545	210270.0948	89.1297	2.0000 m	2.089	0.008	0.015	FIXED	14	1.2	1.279	0.7	1		
119	45 42 49.23968400	21 16 32.90141400	134.394	4157192.449	1618799.656	4543179.623				474976.628	210273.5168	89.0966	2.0000 m	2.089	0.007	0.014	FIXED	14	0.8	1.279	0.7	#23		
120	45 42 49.18098000	21 16 32.99968800	134.336	4157192.849	1618802.092	4543178.316				474974.718	210275.5561	89.0385	2.0000 m	2.089	0.006	0.013	FIXED	14	1.4	1.279	0.7	#3		
121	45 42 49.11738600	21 16 33.09673800	134.426	4157193.455	1618804.581	4543177.01				474972.6583	210277.5619	89.1285	2.0000 m	2.089	0.009	0.019	FIXED	14	1.6	1.279	0.7	1		
122	45 42 48.99441600	21 16 32.54590800	134.818	4157200.566	1618794.565	4543174.639				474969.4206	210265.4809	89.5206	2.0000 m	2.089	0.005	0.011	FIXED	15	1	1.172	0.6	23		
123	45 42 48.93964800	21 16 32.63249400	134.714	4157200.947	1618796.723	4543173.384				474967.6437	210267.2732	89.4165	2.0000 m	2.089	0.007	0.015	FIXED	15	1.6	1.172	0.6	3		
124	45 42 48.90869400	21 16 32.67710400	134.539	4157201.12	1618797.826	4543172.592				474966.6438	210268.1927	89.2415	2.0000 m	2.089	0.006	0.012	FIXED	15	1	1.172	0.6	1		
125	45 42 48.85990800	21 16 32.75662200	134.543	4157201.503	1618799.821	4543171.543				474965.0586	210269.8409	89.2455	2.0000 m	2.089	0.007	0.015	FIXED	15	1.4	1.172	0.6	1		
126	45 42 48.86350200	21 16 32.57715000	134.885	4157203.061	1618796.261	4543171.865				474965.3506	210265.9675	89.5875	2.0000 m	2.089	0.009	0.02	FIXED	15	0.8	1.172	0.6	3		
127	45 42 48.79022400	21 16 32.56467000	134.984	4157204.732	1618796.623	4543170.356				474963.1027	210265.5923	89.6865	2.0000 m	2.089	0.006	0.013	FIXED	15	1.2	1.172	0.6	3		
128	45 42 48.72692400	21 16 32.55847800	135.282	4157206.278	1618797.081	4543169.205				474961.1562	210265.3673	89.9845	2.0000 m	2.089	0.007	0.013	FIXED	15	0.8	1.173	0.6	3*13		
129	45 42 48.86655000	21 16 32.34428400	135.268	4157205.075	1618791.641	4543172.205				474965.6795	210260.9395	89.9706	2.0000 m	2.089	0.006	0.011	FIXED	15	1.4	1.173	0.6	23		
130	45 42 48.79564800	21 16 32.26501200	135.358	4157207.215	1618790.634	4543170.741				474963.5723	210259.1242	90.0606	2.0000 m	2.089	0.009	0.015	FIXED	15	1.8	1.173	0.6	23*4		
131	45 42 48.27367800	21 16 32.89120200	135.203	4157212.95	1618807.402	4543159.377				474946.8386	210271.9052	89.9052	2.0000 m	2.089	0.006	0.012	FIXED	15	1.6	1.174	0.6	5		
132	45 42 48.23856000	21 16 32.84928600	134.865	4157213.783	1618806.753	4543158.378				474945.7976	210270.9487	89.5672	2.0000 m	2.089	0.007	0.014	FIXED	16	1.2	1.175	0.6	1		
133	45 42 48.16959600	21 16 32.76050400	134.621	4157215.741	1618805.455	4543156.717				474943.7597	210268.9308	89.3232	2.0000 m	2.089	0.01	0.019	FIXED	13	1	1.175	0.6	1		
134	45 42 48.34138200	21 16 32.96961600	135.346	4157211.034	1618808.476	4543160.939				474948.8481	210273.6972	90.0482	2.0000 m	2.089	0.006	0.013	FIXED	14	1	1.176	0.6	4		
135	45 42 48.40731600	21 16 33.05732400	135.307	4157208.962	1618809.705	4543162.333				474950.7935	210275.6876	90.0092	2.0000 m	2.089	0.008	0.018	FIXED	15	1.6	1.176	0.6	3		
136	45 42 48.43894200	21 16 33.08980200	135.164	4157207.963	1618810.069	4543162.912				474951.7364	210276.4351	89.8662	2.0000 m	2.089	0.006	0.014	FIXED	15	1	1.176	0.6	1		
137	45 42 48.48205200	21 16 33.17537400	134.664	4157206.078	1618811.322	4543163.484				474952.9799	210278.3464	89.3662	2.0000 m	2.089	0.009	0.017	FIXED	15	1.2	1.176	0.6	1		
138	45 42 48.56805600	21 16 33.29702400	134.432	4157203.201	1618813.025	4543165.172				474955.5103	210281.0992	89.1342	2.0000 m	2.089	0.009	0.016	FIXED	15	1.2	1.23	0.7	1		
139	45 42 48.66766800	21 16 33.45985800	134.34	4157199.812	1618815.485	4543167.253				474958.4189	210284.7616	89.0422	2.0000 m	2.089	0.01	0.017	FIXED	15	1.4	1.29	0.7	1		
140	45 42 48.76735800	21 16 33.57569400	134.363	4157196.864	1618817.026	4543169.419				474961.3773	210287.4085	89.0652	2.0000 m	2.089	0.007	0.014	FIXED	14	1.2	1.385	0.8	1		
141	45 42 48.17734200	21 16 34.37717400	134.607	4157202.884	1618837.973	4543156.874				474942.3677	210303.8797	89.3087	2.0000 m	2.089	0.007	0.014	FIXED	13	1.4	1.378	0.7	1		
142	45 42 48.10538400	21 16 34.26568200	134.409	4157205.112	1618836.253	4543155.181				474940.2604	210301.3667	89.1107	2.0000 m	2.089	0.009	0.022	FIXED	15	0.8	1.24	0.6	1		
143	45 42 47.99547600	21 16 34.10928600	134.544	4157208.691	1618834.016	4543152.908				474937.0277	210297.8285	89.2457	2.0000 m	2.089	0.009	0.022	FIXED	14	1.6	1.177	0.6	1		
144	45 42 47.91894000	21 16 34.01727600	134.715	4157211.101	1618832.819	4543151.38				474934.7595	210295.7299	89.4167	2.0000 m	2.089	0.013	0.029	FIXED	15	1.6	1.178	0.6	1		
145	45 42 47.88606000	21 16 33.98218200	135	4157212.239	1618832.447	4543150.876				474933.7806	210294.9242	89.7017	2.0000 m	2.089	0.009	0.018	FIXED	15	0.8	1.178	0.6	1		
146	45 42 47.85378000	21 16 33.94240200	135.176	4157213.331	1618831.949	4543150.306				474932.8249	210294.018	89.8777	2.0000 m	2.089	0.006	0.013	FIXED	15	1.2	1.178	0.6	3		
147	45 42 47.78361600	21 16 33.85636200	135.329	4157215.55	1618830.817	4543148.903				474930.7473	210292.0576	90.0307	2.0000 m	2.089	0.005	0.011	FIXED	14	1	1.178	0.6	4		
148	45 42 47.71791000	21 16 33.77282400	135.256	4157217.512	1618829.641	4543147.434				474928.8046	210290.1576	89.9577	2.0000 m	2.089	0.006	0.013	FIXED	15	1.2	1.178	0.6	5		
149	45 42 47.67772800	21 16 33.72027600	134.949	4157218.552	1618828.827	4543146.348				474927.6181	210288.9641	89.6507	2.0000 m	2.089	0.009	0.02	FIXED	13	1.2	1.378	0.7	1		
150	45 42 47.53219200	21 16 33.44762400	134.553	4157223.432	1618824.398	4543142.927				474923.4036	210282.8623	89.2547	2.0000 m	2.089	0.013	0.031	FIXED	14	0.8	1.295	0.7	1		
151	45 42 47.45752200	21 16 33.38887200	134.258	4157225.239	1618823.738	4543141.106				474921.1594	210281.4851	88.9597	2.0000 m	2.089	0.009	0.022	FIXED	13	1.4	1.332	0.7	1		
152	45 42 47.34255000	21 16 33.24833400	134.35	4157228.769	1618821.851	4543138.693				474917.7545	210278.2824	89.0517	2.0000 m	2.089	0.008	0.019	FIXED	15	1.4	1.18	0.6	1		
153	45 42 47.21407800	21 16 33.06794400	134.28	4157232.785	1618819.228	4543135.874				474913.9733	210274.199	88.9817	2.0000 m	2.089	0.007	0.014	FIXED	14	1	1.18	0.6	1		
154	45 42 47.12248200	21 16 32.95720800	134.407	4157235.624	1618817.763	4543133.99				474911.2595	210271.674	89.1087	2.0000 m	2.089	0.006	0.013	FIXED	15	1.2	1.181	0.6	1		
155	45 42 47.73613800	21 16 32.14353600	134.125	4157229.188	1618796.371	4543147.017				474931.0107	210254.9733	88.8272	2.0000 m	2.089	0.009	0.022	FIXED	14	1.4	1.222	0.6	1		
156	45 42 47.82552000	21 16 32.26974600	134.227	4157226.423	1618798.223	4543149.017				474933.6407	210257.8296	88.9292	2.0000 m	2.089	0.006	0.019	FIXED	16	1.6	1.182	0.6	1		
157	45 42 47.87838600	21 16 32.32201200	135.088	4157225.484	1618799.071	4543150.773				474935.2188	210259.0352	89.7902	2.0000 m	2.089	0.009	0.024	FIXED	16	1.2	1.182	0.6	1		
158	45 42 47.95830000	21 16 32.45814600	134.62	4157222.465	1618801.055	4543152.161				474937.5466	210262.0923	89.3222	2.0000 m	2.089	0.01	0.024	FIXED	16	1.6	1.182	0.6	1		
159	45 42 48.01539600	21 16 32.54394600	134.684	4157220.657	1618802.343	4543153.438				474939.2214	210264.0287	89.3862	2.0000 m	2.089	0.011	0.022	FIXED	16	1.2	1.182	0.6	1		
160	45 42 48.08553000	21 16 32.63206200	134.291	4157218.266	1618803.457	4543154.668				474941.296	210266.034	88.9932	2.0000 m	2.089	0.009	0.017	FIXED	16	1.4	1.182	0.6	1		
161	45 42 46.80081000	21 16 33.82309800	134.596	4157235.576	1618837.842	4543127.19				474900.4629	210289.9236	89.2973	2.0000 m	2.089	0.01	0.023	FIXED	13	1.2	1.237	0.7	28		
162	45 42 47.05660200	21 16 34.11746400	134.544	4157227.963	1618841.711	4543132.668				474908.0567	210296.6535	89.2453	2.0000 m	2.089	0.011	0.026	FIXED	13	1	1.327	0.7	28		
163	45 42 46.55827200	21 16 33.80213400	134.266	4157240.521	1618839.281	4543121.726				474893.0021	210289.1213	88.9672	2.0000 m	2.089	0.006	0.015	FIXED	14	1	1.184	0.6	1		
164	45 42 46.72942800	21 16 34.00181400	134.266	4157235.428	1618841.933	4543125.415				474898.0805	210293.6831	88.9672	2.0000 m	2.089	0.014	0.029	FIXED	14	1	1.238	0.7	1		
165	45 42 46.82564400	21 16 34.13118600	134.329	4157232.472	1618843.785	4543127.535				474900.9181	210296.6175	89.0302	2.0000 m	2.089	0.009	0.022	FIXED	14	1.4	1.184	0.6	1		
166	45 42 46.94767800	21 16 34.26034800	134.338	4157228.951	1618845.412	4543130.172				474904.5524	210299.5845	89.0392	2.0000 m	2.089	0.011	0.024	FIXED	15	0.8	1.184	0.6	1		
167	45 42 46.98501600	21 16 34.29672600	134.831	4157228.218	1618845.97	4543131.33				474905.6675	210300.4244	89.5322	2.0000 m	2.089	0.01	0.022	FIXED	16	1	1.185	0.6	1		
168	45 42 47.01541200	21 16 34.36710000	135.534	4157227.497	1618847.323	4543132.488				474906.5342	210301.9891	90.2352	2.0000 m	2.089	0.008	0.017	FIXED	16	0.8	1.185	0.6	1		
169	45 42 47.06357400	21 16 34.41673800	135.537	4157226.117	1618847.938	4543133.529				474907.9698	210303.1311	90.2382	2.0000 m	2.089	0.014	0.03	FIXED	16	0.8	1.185	0.6	1		
170	45 42 47.11278000	21 16 34.47144000	134.677	4157224.115	1618848.428	4543133.974				474909.4326	210304.3842	89.3782	2.0000 m	2.089	0.009	0.018	FIXED	16	1.6	1.185	0.6	1		
171	45 42 46.18724400	21 16 34.87437600	134.55	4157239.931	1618863.94	4543113.93				474880.4748	210311.7595	89.2507	2.0000 m	2.089	0.011	0.028	FIXED	16	0.8	1.185	0.6	1		
172	45 42 46.02433800	21 16 34.59730200	134.86	4157245.663	1618859.74	4543110.64				474875.7289	210305.5371	89.5607	2.0000 m	2.089	0.009	0.025	FIXED	14	1.6	1.185	0.6	1		
173	45 42 46.36054200	21 16 35.08468200	134.466	4157234.657	1618866.767	4543117.606				474885.6086	210316.554	89.1667	2.0000 m	2.089	0.014	0.019	FIXED	16	1.4	1.185	0.6	1		
174	45 42 46.40383200	21 16 35.14112400	134.507	4157233.349	1618867.568	4543118.569				474886.8871	210317.8361	89.2077	2.0000 m	2.089	0.01	0.013	FIXED	16	1	1.185	0.6	1		
175	45 42 46.43837400	21 16 35.18318400	135.083	4157232.682	1618868.285	4543119.726				474887.9103	210318.7948	89.7837	2.0000 m	2.089	0.013	0.017	FIXED	16	0.8	1.185	0.6	1		
176	45 42 46.49328600	21 16 35.24790000	135.281	4157231.172	1618869.199	4543121.051				474889.5389	210320.2724	89.9817	2.0000 m	2.089	0.013	0.017	FIXED	16	1.8	1.185	0.6	1		
177	45 42 46.54248600	21 16 35.31875400	135.358	4157229.653	1618870.252	4543122.167				474890.9852	210321.8745	90.0587	2.0000 m	2.089	0.011	0.015	FIXED	16	1.6	1.185	0.6	1		
178	45 42 46.59520200	21 16 35.39597400	135.103	4157227.795	1618871.321	4543123.121				474892.5335	210323.6192	89.8037	2.0000 m	2.089	0.009	0.018	FIXED	16	1.2	1.186	0.6	1		
179	45 42 46.63239600	21 16 35.44941000	135.201	4157226.674	1618872.124	4543123.993				474893.627	210324.8275	89.9017	2.0000 m	2.089	0.006	0.013	FIXED	16	1.4	1.186	0.6	5		
179	45 42 47.18644200	21 16 34.60404000	135.221	4157221.911	1618850.648	4543135.951				474911.5712	210307.3558	89.9222	2.0000 m	2.089	0.006	0.013	FIXED	16	1.2	1.186	0.6	5		
180	45 42 47.25511800	21 16 34.68914400	135.321	4157219.894	1618851.837	4543137.504				474913.6039	210309.2939	90.0222	2.0000 m	2.089	0.008	0.017	FIXED	16	1.6	1.186	0.6	4		
181	45 42 47.32078200	21 16 34.77126000	135.241	4157217.845	1618852.946	4543138.862				474915.5466	210311.1631	89.9422	2.0000 m	2.089	0.009	0.017	FIXED	15	1.6	1.186	0.6	3		
182	45 42 47.34852600	21 16 34.81205400	135.068	4157216.841	1618853.501	4543139.336				474916.3614	210312.0846	89.7692	2.0000 m	2.089	0.008	0.017	FIXED	15	1	1.24	0.7	1		
183	45 42 47.39262000	21 16 34.87906800	134.654	4157215.137	1618854.394	4543139.99				474917.654	210313.5963	89.3552	2.0000 m	2.089	0.013	0.027	FIXED	15	1.6	1.308	0.7	1		
184	45 42 47.49244200	21 16 35.01888000	134.407	4157211.823	1618856.348	4543141.965				474920.5923	210316.7615	89.1082	2.0000 m	2.089	0.006	0.013	FIXED	15	1.6	1.308	0.7	1		
185	45 42 47.61054000	21 16 35.19144000	134.428	4157208.051	1618858.884	4543144.526				474924.0614	210320.6607	89.1292	2.0000 m	2.089	0.007	0.017	FIXED	14	1.6	1.416	0.7	1		
186	45 42 47.06915400	21 16 36.03373800	134.629	4157212.72	1618880.254	4543132.999				474906.5109	210338.0843	89.3297	2.0000 m	2.089	0.007	0.018	FIXED	14	1	1.417	0.7	1		
187	45 42 46.97290200	21 16 35.92129800	134.613	4157215.575	1618878.755	4543130.913				474903.6551	210335.5158	89.3137	2.0000 m	2.089	0.012	0.03	FIXED	14	0.8	1.418	0.7	1		
188	45 42 46.85345400	21 16 35.76198600	134.657	4157219.314	1618876.513	4543128.369				474900.131	210331.9009	89.3577	2.0000 m	2.089	0.01	0.027	FIXED	14	1.6	1.418	0.7	1		
189	45 42 46.81908000	21 16 35.71376400	134.974	4157220.607	1618875.898	4543127.855				474899.1192	210330.8093	89.6747	2.0000 m	2.089	0.006	0.015	FIXED	14	1	1.316	0.7	1		
190	45 42 46.75906200	21 16 35.63572800	135.306	4157222.671	1618874.89	4543126.799				474897.3465	210329.0364	90.0067	2.0000 m	2.089	0.005	0.011	FIXED	15	1	1.317	0.7	3		
191	45 42 46.69480200	21 16 35.56040400	135.354	4157224.617	1618873.9	4543125.448				474895.4401	210327.3161	90.0547	2.0000 m	2.089	0.009	0.021	FIXED	15	1	1.185	0.6	4		
192	45 42 46.62517800	21 16 35.46377400	135.217	4157226.72	1618872.476	4543123.849				474893.3898	210325.1276	89.9177	2.0000 m	2.089	0.005	0.011	FIXED	15	1	1.185	0.6	5		
193	45 42 46.28933400	21 16 35.92039800	135.291	4157230.101	1618884.391	4543116.661				474882.569	210334.5122	89.9914	2.0000 m	2.089	0.007	0.016	FIXED	15	1.8	1.185	0.6	5		
194	45 42 46.35523200	21 16 36.01066200	135.417	4157228.118	1618885.714	4543118.172				474884.5108	210336.5578	90.1174	2.0000 m	2.089	0.009	0.019	FIXED	15	0.8	1.185	0.6	4		
195	45 42 46.41276000	21 16 36.10062600	135.294	4157226.147	1618887.034	4543119.324				474886.1947	210338.5849	89.9944	2.0000 m	2.089	0.007	0.016	FIXED	14	0.8	1.317	0.7	3		
196	45 42 45.66190800	21 16 35.74329600	135.365	4157244.461	1618885.872	4543103.188				474863.3926	210329.7816	90.0652	2.0000 m	2.089	0.007	0.02	FIXED	13	1.6	1.317	0.7	1		
197	45 42 45.46851600	21 16 35.51986200	134.695	4157249.762	1618882.75	4543098.539				474857.6521	210324.6745	89.3952	2.0000 m	2.089	0.006	0.013	FIXED	13	1.2	1.373	0.8	1		
198	45 42 45.83364600	21 16 35.96588400	135.294	4157239.131	1618888.963	4543106.84				474868.4659	210334.8392	89.9942	2.0000 m	2.089	0.019	0.034	FIXED	14	1	1.371	0.7	1		
199	45 42 45.95493600	21 16 36.13824000	135.288	4157235.276	1618891.463	4543109.45				474872.0336	210338.7387	89.9882	2.0000 m	2.089	0.006	0.014	FIXED	14	1	1.333	0.7	1		
200	45 42 46.03291200	21 16 36.25231800	135.354	4157232.818	1618893.153	4543111.179				474874.324	210341.3163	90.0542	2.0000 m	2.089	0.008	0.018	FIXED	15	1	1.317	0.7	5		
201	45 42 46.09454400	21 16 36.34887000	135.474	4157230.869	1618894.635	4543112.593				474876.1279	210343.4916	90.1742	2.0000 m	2.089	0.006	0.013	FIXED	15	1	1.267	0.6	4		
202	45 42 46.16097600	21 16 36.43687800	135.399	4157228.761	1618895.857	4543113.972				474878.0884	210345.4892	90.0992	2.0000 m	2.089	0.007	0.016	FIXED	15	1.8	1.183	0.6	3		
203	45 42 46.18908000	21 16 36.47506200	135.264	4157227.795	1618896.367	4543114.481				474878.9169	210346.3548	89.9642	2.0000 m	2.089	0.009	0.021	FIXED	15	0.8	1.183	0.6	1		
204	45 42 46.25063400	21 16 36.55610400	135.104	4157225.787	1618897.467	4543115.693				474880.734	210348.1949	89.8042	2.0000 m	2.089	0.008	0.017	FIXED	15	1.6	1.321	0.7	1		
205	45 42 46.38763800	21 16 36.71553600	134.939	4157221.607	1618899.539	4543118.529				474884.7995	210351.8376	89.6392	2.0000 m	2.089	0.014	0.029	FIXED	15	1	1.322	0.7	1		

206	45 42 46.53461400	21 16 36.89178000	135.009	4157217.242	1618901.93	4543121.747				474889.1557	210355.858	89.7092	2.0000 m	2.089	0.007	0.016	FIXED	14	0.8	1.353	0.7	1		
207	45 42 46.76472600	21 16 37.22202000	135.181	4157210.023	1618906.784	4543126.831				474895.9212	210363.3261	89.8812	2.0000 m	2.089	0.009	0.021	FIXED	13	1.4	1.552	0.9	#40		
208	45 42 46.82538600	21 16 37.29447600	135.199	4157208.217	1618907.763	4543128.152				474897.7194	210364.9793	89.8992	2.0000 m	2.089	0.01	0.022	FIXED	14	1	1.62	0.7	1		
209	45 42 46.72354800	21 16 37.48056600	135.253	4157208.889	1618912.344	4543125.995				474894.3902	210368.8543	89.9531	2.0000 m	2.089	0.019	0.031	FIXED	11	1	1.594	1	#36		
210	45 42 46.26316200	21 16 38.01416400	135.362	4157214.253	1618926.818	4543116.148				474879.6499	210379.7233	90.0617	2.0000 m	2.089	0.014	0.022	FIXED	11	1.4	1.62	1	40		
211	45 42 46.22744400	21 16 37.97325600	134.994	4157215.07	1618926.187	4543115.115				474878.5893	210378.7878	89.6937	2.0000 m	2.089	0.021	0.054	FIXED	8	1.6	1.561	0.9	1		
212	45 42 46.20436200	21 16 38.17460400	135.396	4157214.227	1618930.532	4543114.905				474877.6742	210383.1059	90.0956	2.0000 m	2.089	0.01	0.022	FIXED	12	1.6	1.562	0.9	32		
213	45 42 46.26939000	21 16 38.19699000	135.342	4157212.677	1618930.448	4543116.268				474879.6576	210383.6833	90.0416	2.0000 m	2.089	0.016	0.033	FIXED	13	1.4	1.329	0.7	36		
214	45 42 46.02802200	21 16 38.37926400	135.483	4157216.309	1618936.093	4543111.165				474872.028	210387.2751	90.1825	2.0000 m	2.089	0.008	0.018	FIXED	13	1.8	1.28	0.6	40		
215	45 42 46.00269000	21 16 38.36311800	135.178	4157216.759	1618935.894	4543110.401				474871.2628	210386.8897	89.8775	2.0000 m	2.089	0.008	0.017	FIXED	14	1.6	1.28	0.6	1		
216	45 42 46.16009400	21 16 37.84620000	134.862	4157217.369	1618924.133	4543113.568				474876.6398	210375.945	89.5617	2.0000 m	2.089	0.009	0.021	FIXED	13	1.8	1.331	0.7	1		
217	45 42 46.02535200	21 16 37.61668200	134.991	4157222.029	1618920.621	4543110.756				474872.7147	210370.7909	89.6907	2.0000 m	2.089	0.011	0.048	FIXED	11	1.2	1.334	0.7	1		
218	45 42 45.90884400	21 16 37.41576000	134.974	4157225.995	1618917.501	4543108.232				474869.3232	210366.281	89.6737	2.0000 m	2.089	0.008	0.037	FIXED	14	1.4	1.333	0.7	1		
219	45 42 45.82298400	21 16 37.27556400	134.995	4157228.877	1618915.369	4543106.396				474866.816	210363.1276	89.6948	2.0000 m	2.089	0.006	0.024	FIXED	15	1	1.333	0.7	1		
220	45 42 45.76627200	21 16 37.17145200	135.143	4157230.958	1618913.763	4543105.279				474865.1715	210360.796	89.8428	2.0000 m	2.089	0.008	0.022	FIXED	15	1.4	1.333	0.7	1		
221	45 42 45.72553800	21 16 37.09479000	135.502	4157232.632	1618912.636	4543104.658				474863.9923	210359.0806	90.2018	2.0000 m	2.089	0.006	0.019	FIXED	15	1	1.334	0.7	1		
222	45 42 45.92281200	21 16 36.90646800	134.853	4157229.625	1618907.094	4543108.446				474870.2678	210355.2947	89.5529	2.0000 m	2.089	0.006	0.014	FIXED	15	1.2	1.19	0.6	#2*#6		
223	45 42 45.99016800	21 16 36.94753800	134.9	4157227.946	1618907.393	4543109.932				474872.3042	210356.2793	89.5999	2.0000 m	2.089	0.006	0.014	FIXED	15	1.4	1.191	0.6	32		
224	45 42 45.98396400	21 16 36.99796200	134.881	4157227.666	1618908.454	4543109.785				474872.062	210357.3601	89.5809	2.0000 m	2.089	0.006	0.016	FIXED	15	0.8	1.191	0.6	6		
225	45 42 45.98978400	21 16 37.00394400	134.632	4157227.337	1618908.465	4543109.732				474872.2355	210357.4977	89.3319	2.0000 m	2.089	0.009	0.021	FIXED	15	1.6	1.191	0.6	1		
226	45 42 46.06348800	21 16 36.90915000	134.634	4157226.565	1618905.964	4543111.322				474874.6047	210355.5552	89.334	2.0000 m	2.089	0.011	0.029	FIXED	15	1	1.245	0.7	1		
227	45 42 46.05876000	21 16 36.90975000	134.904	4157226.833	1618906.082	4543111.414				474874.4583	210355.5614	89.604	2.0000 m	2.089	0.006	0.016	FIXED	15	0.8	1.336	0.7	6		
228	45 42 45.99583800	21 16 36.81336600	134.892	4157228.878	1618904.641	4543110.049				474872.6144	210353.3878	89.592	2.0000 m	2.089	0.006	0.016	FIXED	15	0.8	1.192	0.6	6*2		
229	45 42 45.99609600	21 16 36.80700000	134.685	4157228.788	1618904.459	4543109.906				474872.6288	210353.2506	89.385	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.337	0.7	1		
230	45 42 45.95172000	21 16 36.72345000	135.486	4157230.878	1618903.334	4543109.523				474871.3442	210351.3811	90.186	2.0000 m	2.089	0.007	0.02	FIXED	15	0.8	1.338	0.7	3		
231	45 42 45.89034600	21 16 36.63136800	135.559	4157232.913	1618901.988	4543108.252				474869.5437	210349.3028	90.259	2.0000 m	2.089	0.006	0.016	FIXED	15	1.2	1.338	0.7	4		
232	45 42 45.82217400	21 16 36.52818600	135.424	4157235.039	1618900.421	4543106.686				474867.5448	210346.9747	90.124	2.0000 m	2.089	0.006	0.018	FIXED	15	1.6	1.339	0.7	5		
233	45 42 45.68792400	21 16 37.03998000	135.661	4157233.941	1618911.873	4543103.961				474862.8872	210357.842	90.3608	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.339	0.7	3		
234	45 42 45.62792400	21 16 36.95118600	135.66	4157235.873	1618910.564	4543102.667				474861.1259	210355.8367	90.3598	2.0000 m	2.089	0.007	0.017	FIXED	15	0.8	1.339	0.7	4		
235	45 42 45.56383800	21 16 36.85007400	135.474	4157237.865	1618908.993	4543101.152				474859.2509	210353.5592	90.1738	2.0000 m	2.089	0.007	0.017	FIXED	15	0.8	1.34	0.7	5		
236	45 42 45.53484600	21 16 36.81289200	135.35	4157238.673	1618908.445	4543100.438				474858.394	210352.714	90.0498	2.0000 m	2.089	0.007	0.017	FIXED	15	1.6	1.34	0.7	1		
237	45 42 45.03784800	21 16 35.94805200	135.176	4157255.584	1618894.956	4543089.599				474843.9348	210333.3082	89.8759	2.0000 m	2.089	0.01	0.033	FIXED	12	1	1.394	0.7	#35		
238	45 42 45.17454000	21 16 36.15016800	135.263	4157251.239	1618897.956	4543092.608				474847.9476	210337.873	89.9629	2.0000 m	2.089	0.009	0.024	FIXED	14	0.8	1.395	0.7	35		
239	45 42 45.27335400	21 16 36.29446200	135.101	4157247.966	1618900.03	4543094.623				474850.8503	210341.1336	89.8009	2.0000 m	2.089	0.012	0.044	FIXED	11	1	1.395	0.7	35*#25		
240	45 42 45.35553600	21 16 36.42509400	135.12	4157245.26	1618902.009	4543096.408				474853.2538	210344.075	89.8198	2.0000 m	2.089	0.011	0.026	FIXED	14	0.8	1.344	0.7	25*#35		
241	45 42 45.55624200	21 16 36.73288200	135.315	4157238.838	1618906.652	4543100.874				474859.1348	210351.0156	90.0148	2.0000 m	2.089	0.008	0.02	FIXED	14	0.8	1.345	0.7	35		
242	45 42 45.51443400	21 16 36.78253200	135.352	4157239.333	1618907.997	4543100				474857.795	210352.0285	90.0518	2.0000 m	2.089	0.006	0.017	FIXED	14	1.4	1.345	0.7	35		
243	45 42 45.39157200	21 16 37.04213400	135.46	4157239.896	1618914.242	4543097.428				474853.7431	210357.4619	90.1597	2.0000 m	2.089	0.006	0.016	FIXED	14	0.8	1.346	0.7	5		
244	45 42 45.45365400	21 16 37.14763200	135.664	4157237.923	1618915.922	4543098.913				474855.5518	210359.8312	90.3636	2.0000 m	2.089	0.014	0.033	FIXED	15	0.8	1.346	0.7	4		
245	45 42 45.50968800	21 16 37.24185600	135.678	4157236.038	1618917.376	4543100.131				474857.1853	210361.9482	90.3776	2.0000 m	2.089	0.01	0.025	FIXED	14	1.4	1.346	0.7	3		
246	45 42 45.54987600	21 16 37.30264800	135.454	4157234.588	1618918.222	4543100.837				474858.3637	210363.3198	90.1536	2.0000 m	2.089	0.009	0.024	FIXED	14	1.2	1.346	0.7	1		
247	45 42 45.59750400	21 16 37.37641800	135.081	4157232.785	1618919.232	4543101.596				474859.7586	210364.9826	89.7806	2.0000 m	2.089	0.007	0.018	FIXED	14	1	1.346	0.7	1		
248	45 42 45.89370600	21 16 38.45186400	135.258	4157218.359	1618938.577	4543108.109				474867.8113	210388.6507	89.9574	2.0000 m	2.089	0.006	0.015	FIXED	15	1.2	1.388	0.7	1		
249	45 42 45.69832200	21 16 38.18141400	135.275	4157224.517	1618934.697	4543103.909				474862.0568	210382.5247	89.9744	2.0000 m	2.089	0.009	0.039	FIXED	14	1	1.348	0.7	1		
250	45 42 45.65925000	21 16 38.01390000	135.14	4157226.548	1618931.6	4543102.97				474861.0204	210378.8483	89.8394	2.0000 m	2.089	0.006	0.019	FIXED	15	1.2	1.349	0.7	#34		
251	45 42 45.76213800	21 16 37.86402600	135.034	4157225.537	1618927.728	4543105.112				474864.3455	210375.7574	89.7335	2.0000 m	2.089	0.008	0.022	FIXED	15	1.6	1.349	0.7	34		
252	45 42 45.67701600	21 16 37.75813200	135.185	4157228.219	1618926.314	4543103.385				474861.8264	210373.3464	89.8845	2.0000 m	2.089	0.008	0.024	FIXED	15	1.4	1.349	0.7	34		
253	45 42 45.57045000	21 16 37.90600800	135.111	4157229.205	1618930.131	4543101.035				474858.3899	210376.3888	89.8104	2.0000 m	2.089	0.005	0.015	FIXED	15	1.2	1.35	0.7	34*#24		
254	45 42 45.60275400	21 16 37.94145600	135.05	4157228.222	1618930.571	4543101.687				474859.3507	210377.2014	89.7494	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.35	0.7	24*#34		
255	45 42 45.66041400	21 16 37.85494200	135.434	4157227.963	1618928.462	4543103.205				474861.2166	210375.4147	90.1335	2.0000 m	2.089	0.005	0.013	FIXED	15	1.2	1.35	0.7	29		
256	45 42 45.65467800	21 16 37.91467200	134.971	4157227.311	1618929.594	4543102.75				474860.9795	210376.6973	89.6705	2.0000 m	2.089	0.006	0.015	FIXED	15	1.4	1.351	0.7	#44		
257	45 42 45.66080400	21 16 37.90367400	136.148	4157228.037	1618929.622	4543103.725				474861.1795	210376.4684	90.8475	2.0000 m	2.089	0.006	0.015	FIXED	15	1.6	1.351	0.7	44		
258	45 42 45.70208400	21 16 37.84882800	136.135	4157227.609	1618928.182	4543104.606				474862.5083	210375.3425	90.8345	2.0000 m	2.089	0.006	0.016	FIXED	15	1.8	1.351	0.7	44		
259	45 42 45.70930800	21 16 37.83913200	134.966	4157226.776	1618927.632	4543103.924				474862.7409	210375.1434	89.6655	2.0000 m	2.089	0.009	0.022	FIXED	15	0.8	1.351	0.7	44		
260	45 42 45.45203400	21 16 37.71018600	135.579	4157233.485	1618927.252	4543098.817				474854.9344	210371.9864	90.2785	2.0000 m	2.089	0.005	0.013	FIXED	15	1.2	1.351	0.7	1		
261	45 42 45.36123600	21 16 37.55835600	135.42	4157236.443	1618924.88	4543096.746				474852.2866	210368.5745	90.1195	2.0000 m	2.089	0.009	0.028	FIXED	15	1.2	1.351	0.7	1		
262	45 42 45.31267800	21 16 37.47753000	135.677	4157238.245	1618923.705	4543095.883				474850.8702	210366.7578	90.3765	2.0000 m	2.089	0.005	0.013	FIXED	15	1.2	1.352	0.7	3		
263	45 42 45.26044200	21 16 37.37974800	135.686	4157240.094	1618922.156	4543094.763				474849.3574	210364.5694	90.3855	2.0000 m	2.089	0.008	0.02	FIXED	15	1.6	1.352	0.7	4		
264	45 42 45.20098200	21 16 37.27305600	135.525	4157242.051	1618920.442	4543093.366				474847.6308	210362.1781	90.2245	2.0000 m	2.089	0.007	0.018	FIXED	15	1.6	1.352	0.7	5		
265	45 42 45.15925800	21 16 37.19420400	135.439	4157243.474	1618919.165	4543092.405				474846.4232	210360.4139	90.1385	2.0000 m	2.089	0.006	0.018	FIXED	15	1.6	1.352	0.7	35		
266	45 42 44.94584400	21 16 37.42224000	135.501	4157246.119	1618925.489	4543087.848				474839.6097	210365.0349	90.2004	2.0000 m	2.089	0.009	0.023	FIXED	15	1	1.353	0.7	35		
267	45 42 44.85008400	21 16 37.46663400	135.55	4157247.775	1618927.164	4543085.819				474836.6109	210365.8565	90.2493	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.353	0.7	35		
268	45 42 44.75490000	21 16 37.51035000	135.492	4157249.354	1618928.794	4543083.726				474833.6305	210366.6642	90.1912	2.0000 m	2.089	0.006	0.017	FIXED	15	1.4	1.353	0.7	35*#25		
269	45 42 44.56768200	21 16 37.69082400	135.473	4157251.781	1618933.928	4543079.676				474827.6731	210370.295	90.1721	2.0000 m	2.089	0.01	0.025	FIXED	15	1	1.353	0.7	25*#35		
270	45 42 44.50179600	21 16 37.79232600	135.449	4157252.326	1618936.496	4543078.238				474825.5383	210372.3938	90.1481	2.0000 m	2.089	0.006	0.016	FIXED	15	1	1.354	0.7	35		
271	45 42 44.44024800	21 16 37.89453600	135.326	4157252.711	1618939.018	4543076.823				474823.5366	210374.5141	90.025	2.0000 m	2.089	0.009	0.022	FIXED	15	1.2	1.354	0.7	35		
272	45 42 44.37396600	21 16 37.99452600	135.32	4157253.288	1618941.564	4543075.39				474821.391	210376.5796	90.0189	2.0000 m	2.089	0.009	0.022	FIXED	15	1.4	1.354	0.7	35		
273	45 42 44.39406000	21 16 38.05290000	135.457	4157252.505	1618942.614	4543075.921				474821.952	210377.87	90.1559	2.0000 m	2.089	0.006	0.017	FIXED	15	1.6	1.354	0.7	35		
274	45 42 44.98165200	21 16 37.50107400	135.573	4157244.81	1618926.809	4543088.672				474840.6348	210366.7901	90.2723	2.0000 m	2.089	0.005	0.013	FIXED	15	1	1.356	0.7	5		
275	45 42 45.04466400	21 16 37.60721400	135.7	4157242.762	1618928.475	4543090.121				474842.4716	210369.1747	90.3993	2.0000 m	2.089	0.006	0.017	FIXED	15	1.4	1.356	0.7	4		
276	45 42 45.25113600	21 16 37.53801600	135.676	4157239.037	1618925.418	4543094.555				474848.9107	210367.9764	90.3754	2.0000 m	2.089	0.005	0.015	FIXED	15	1.2	1.356	0.7	3*13		
277	45 42 45.23272800	21 16 37.68748800	135.394	4157238.06	1618928.507	4543093.957				474848.1921	210371.1802	90.0934	2.0000 m	2.089	0.007	0.018	FIXED	15	1.2	1.356	0.7	3		
278	45 42 45.22923000	21 16 37.79949600	135.288	4157237.184	1618930.765	4543093.805				474847.9712	210373.5958	89.9873	2.0000 m	2.089	0.008	0.02	FIXED	15	1	1.356	0.7	3		
279	45 42 45.25150800	21 16 37.90515000	135.318	4157235.915	1618932.724	4543094.307				474848.5519	210375.9112	90.0173	2.0000 m	2.089	0.011	0.028	FIXED	15	0.8	1.356	0.7	3		
280	45 42 45.34473600	21 16 38.03721600	135.335	4157232.969	1618934.642	4543096.329				474851.2947	210378.8995	90.0343	2.0000 m	2.089	0.005	0.013	FIXED	15	1	1.357	0.7	3		
281	45 42 45.54863400	21 16 38.23017000	135.3	4157227.233	1618936.887	4543100.7				474857.39	210383.3629	89.9993	2.0000 m	2.089	0.006	0.017	FIXED	15	1	1.357	0.7	3		
282	45 42 45.83226600	21 16 38.47685400	135.267	4157219.434	1618939.576	4543106.791				474865.8908	210389.1023	89.9664	2.0000 m	2.089	0.006	0.015	FIXED	15	1.4	1.357	0.7	3		
283	45 42 45.80542200	21 16 38.58057600	135.344	4157219.223	1618941.901	4543106.267				474864.9581	210391.3052	90.0433	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.357	0.7	#23		
284	45 42 45.77161800	21 16 38.68045200	135.234	4157219.064	1618944.157	4543105.46				474863.8146	210393.415	89.9333	2.0000 m	2.089	0.006	0.016	FIXED	15	1	1.357	0.7	#3		
285	45 42 45.72923400	21 16 38.78499000	135.324	4157219.174	1618946.627	4543104.61				474862.4017	210395.6132	90.0232	2.0000 m	2.089	0.009	0.02	FIXED	15	1	1.357	0.7	1		
286	45 42 45.95388600	21 16 38.48920800	135.323	4157216.869	1618938.863	4543109.453				474869.6301	210389.5444	90.0224	2.0000 m	2.089	0.006	0.019	FIXED	15	1.6	1.357	0.7	32		
287	45 42 45.99031200	21 16 38.49952800	135.297	4157216.021	1618938.773	4543110.219				474870.7434	210389.8198	89.9964	2.0000 m	2.089	0.006	0.019	FIXED	15	1.6	1.357	0.7	32		
288	45 42 45.50599800	21 16 38.32365000	135.33	4157227.397	1618939.121	4543099.802				474855.9805	210385.3218	90.0293	2.0000 m	2.089	0.006	0.018	FIXED	15	1.6	1.357	0.7	23		
289	45 42 45.46955400	21 16 38.41434000	135.337	4157227.44	1618941.242	4543099.021				474854.7648	210387.2293	90.0362	2.0000 m	2.089	0.007	0.021	FIXED	15	0.8	1.357	0.7	3		
290	45 42 45.43708200	21 16 38.49609000	135.453	4157227.543	1618943.18	4543098.404				474853.6806	210388.9492	90.1522	2.0000 m	2.089	0.009	0.027	FIXED	15	0.8	1.357	0.7	1		
291	45 42 45.17719200	21 16 38.53042800	135.815	4157232.861	1618946.048	4543093.061				474845.6288	210389.3173	90.5141	2.0000 m	2.089	0.006	0.017	FIXED	15	0.8	1.358	0.7	50		
292	45 42 45.16428000	21 16 38.52082200	134.683	4157232.466	1618945.671	4543091.972				474845.2402	210389.0911	89.3821	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.358	0.7	#9		
293	45 42 45.12553200	21 16 38.49024600	135.064	4157233.752	1618945.462	4543091.409				474844.0757	210388.3745	89.7631	2.0000 m	2.089	0.009	0.022	FIXED	15	1.6	1.358	0.7	9		
294	45 42 45.17039400	21 16 38.39960400	135.273	4157233.675	1618943.329	4543092.526				474845.551	210386.4802	89.9721	2.0000 m	2.089	0.006	0.019	FIXED	15	1	1.358	0.7	1		
295	45 42 45.22596600	21 16 38.29078200	135.252	4157233.371	1618940.684	4543093.709				474847.3751	210384.2084	89.9512	2.0000 m	2.089	0.006	0.02	FIXED	15	1.2	1.358	0.7	1		
296	45 42 45.25371600	21 16 38.22260400	135.382	4157233.42	1618939.12	4543094.4				474848.2999	210382.7749	90.0812	2.0000 m	2.089	0.007	0.019	FIXED	15	1	1.358	0.7	3		
297	45 42 45.28896000	21 16 38.12200800	135.342	4157233.457	1618936.8	4543095.132				474849.4885	210380.6517	90.0413	2.0000 m	2.089	0.007	0.019	FIXED	15	1.4	1.358	0.7	23		
298	45 42 45.11614800	21 16 37.90355400	135.487	4157238.825	1618933.82	4543091.51				474844.3779	210375.6818	90.1863	2.0000 m	2.089	0.006	0.016	FIXED	15	1.6	1.358	0.7	23		
299	45 42 45.04020000	21 16 38.02307400	135.365	4157239.372	1618936.807	4543089.785				474841.9145	210378.1555	90.0642	2.0000 m	2.089	0.008	0.019	FIXED	15	0.8	1.358	0.7	3		
300	45 42 44.98702800	21 16 38.10756000	135.044	4157239.595	1618938.855	4543088.409				474840.189	210379.9048	89.7431	2.0000 m	2.089	0.01	0.024	FIXED	15	1.8	1.358	0.7	1		
301	45 42 44.90982000	21 16 38.21684400	134.86	4157240.208	1618941.63	4543086.613				474837.697	210382.1555	89.5591	2.0000 m	2.089	0.006	0.017	FIXED	15	1	1.359	0.7	1		
302	45 42 44.87929800	21 16 38.28492000	134.626	4157240.15	1618943.188	4543085.787				474836.6868	210383.5827	89.325	2.0000 m	2.089	0.009	0.021	FIXED	15	1	1.359	0.7	9		
303	45 42 44.84442000	21 16 38.28789000	134.187	4157240.559	1618943.416	4543084.721				474835.6079	210383.5967	88.886	2.0000 m	2.089	0.006	0.016	FIXED	15	1	1.359	0.7	#71		
304	45 42 44.83686000	21 16 38.27646000	134.137	4157240.772	1618943.234	4543084.523				474835.3862	210383.3388	88.836	2.0000 m	2.089	0.006	0.016	FIXED	14	1	1.359	0.7	#COND		
305	45 42 44.84055600	21 16 38.20882200	134.681	4157241.581	1618941.979	4543084.992				474835.5684	210381.8824	89.3801	2.0000 m	2.089	0.014	0.038	FIXED	13	0.8	1.359	0.7	9		
306	45 42 44.76391800	21 16 38.17624200	134.965	4157243.599	1618942.009	4543083.543				474833.2371	210381.068	89.664	2.0000 m	2.089	0.007	0.019	FIXED	14	1.2	1.359	0.7	9		
307	45 42 44.84608800	21 16 38.12225400	134.74	4157242.184	1618940.205	4543085.153				474835.8264	210380.0195	89.4391	2.0000 m	2.089	0.011	0.032	FIXED	13	1.6	1.359	0.7	1		
308	45 42 44.96192400	21 16 37.99837200	135.303	4157241.137	1618936.921	4543088.053				474839.5247	210377.509	90.0022	2.0000 m	2.089	0.008	0.022	FIXED	15	1	1.359	0.7	3		
309	45 42 44.90352000	21 16 37.98205800	135.43	4157242.551	1618937.093	4543086.885				474837.7395	210377.0724	90.1292	2.0000 m	2.089	0.009	0.025	FIXED	15	1.6	1.359	0.7	3		
310	45 42 44.80813800	21 16 38.00449200	135.559	4157244.423	1618938.343	4543084.921				474834.7745	210377.4199	90.2581	2.0000 m	2.089	0.006	0.017	FIXED	15	0.8	1.359	0.7	3*13		

311	45 42 44.69738400	21 16 38.10946200	135.556	4157245.878	1618941.346	4543082.531				474831.252	210379.529	90.255	2.0000 m	2.089	0.006	0.015	FIXED	15	1.4	1.359	0.7	3		
312	45 42 45.01777800	21 16 37.78854000	135.651	4157241.861	1618932.332	4543089.507				474841.4593	210373.0547	90.3503	2.0000 m	2.089	0.005	0.014	FIXED	15	1.2	1.359	0.7	23		
313	45 42 44.96639400	21 16 37.69310400	135.69	4157243.693	1618930.831	4543088.427				474839.9705	210370.9182	90.3893	2.0000 m	2.089	0.005	0.015	FIXED	15	1.4	1.359	0.7	23*4		
314	45 42 44.72462400	21 16 38.15149200	136.016	4157245.287	1618942.091	4543083.448				474832.05	210380.4766	90.715	2.0000 m	2.089	0.006	0.016	FIXED	15	1.6	1.359	0.7	#21		
315	45 42 44.71608000	21 16 38.14865400	136.016	4157245.485	1618942.103	4543083.264				474831.7892	210380.4029	90.715	2.0000 m	2.089	0.006	0.015	FIXED	15	1.4	1.359	0.7	#73		
316	45 42 44.64613200	21 16 38.02272000	135.565	4157247.621	1618940.011	4543081.433				474829.7585	210377.5806	90.264	2.0000 m	2.089	0.009	0.023	FIXED	15	1.6	1.359	0.7	4		
317	45 42 44.58516600	21 16 37.91901600	135.537	4157249.672	1618938.403	4543080.099				474827.9824	210375.2517	90.236	2.0000 m	2.089	0.006	0.017	FIXED	15	1.6	1.359	0.7	5		
318	45 42 44.56790400	21 16 37.89016200	135.519	4157250.242	1618937.955	4543079.714				474827.4789	210374.6033	90.218	2.0000 m	2.089	0.006	0.018	FIXED	15	1.2	1.359	0.7	1		
319	45 42 44.38680600	21 16 38.06710800	136.003	4157252.898	1618943.097	4543076.156				474821.7139	210378.1667	90.7019	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.359	0.7	#74		
320	45 42 44.38933200	21 16 38.05436400	136.006	4157252.948	1618942.82	4543076.212				474821.8047	210377.8949	90.7049	2.0000 m	2.089	0.005	0.016	FIXED	15	1.2	1.359	0.7	21		
321	45 42 44.57313000	21 16 38.08096800	135.594	4157248.686	1618941.778	4543079.88				474827.4477	210378.7344	90.293	2.0000 m	2.089	0.013	0.045	FIXED	15	1	1.359	0.7	4		
322	45 42 44.28351600	21 16 38.17895400	135.494	4157253.816	1618946.05	4543073.565				474818.4148	210380.4351	90.1928	2.0000 m	2.089	0.006	0.021	FIXED	15	1.2	1.358	0.7	1		
323	45 42 44.28077400	21 16 38.17812600	136.005	4157254.212	1618946.185	4543073.871				474818.331	210380.4133	90.7038	2.0000 m	2.089	0.006	0.018	FIXED	15	1.4	1.358	0.7	1		
324	45 42 44.27944200	21 16 38.17498200	135.995	4157254.257	1618946.13	4543073.835				474818.2931	210380.3434	90.6938	2.0000 m	2.089	0.005	0.015	FIXED	15	1	1.358	0.7	74		
325	45 42 44.27567400	21 16 38.16935400	136.004	4157254.385	1618946.049	4543073.761				474818.1826	210380.2164	90.7028	2.4000 m	2.089	0.006	0.017	FIXED	15	0.8	1.358	0.7	1		
326	45 42 44.26826400	21 16 38.15568600	134.108	4157253.411	1618945.352	4543072.244				474817.9678	210379.9103	88.4068	2.9000 m	2.489	0.015	0.037	FIXED	12	1.4	1.483	0.9	80		
327	45 42 44.26171200	21 16 38.15251800	134.225	4157253.647	1618945.371	4543072.186				474817.7688	210379.8324	88.0238	2.4000 m	2.989	0.011	0.025	FIXED	13	1.4	1.47	0.7	#11		
328	45 42 44.61780000	21 16 38.27530800	134.335	4157245.421	1618945.018	4543079.942				474828.6297	210382.9986	88.6339	2.9000 m	2.489	0.011	0.033	FIXED	14	1.2	1.427	0.7	79		
329	45 42 44.62111800	21 16 38.28200400	134.355	4157245.313	1618945.131	4543080.028				474828.7253	210383.1481	88.1539	2.4000 m	2.989	0.015	0.036	FIXED	14	1	1.264	0.7	11		
330	45 42 44.61508200	21 16 38.27097600	136.406	4157246.859	1618945.477	4543081.366				474828.5503	210382.9011	90.7049	2.4000 m	2.489	0.006	0.015	FIXED	16	1.4	1.192	0.6	1		
331	45 42 44.61262200	21 16 38.26288800	136.397	4157246.967	1618945.331	4543081.306				474828.4825	210382.7228	90.6959	2.4000 m	2.489	0.006	0.017	FIXED	16	0.8	1.192	0.6	73		
332	45 42 44.61083400	21 16 38.25914400	136.396	4157247.033	1618945.27	4543081.267				474828.4311	210382.6393	90.6949	2.4000 m	2.489	0.006	0.017	FIXED	16	0.8	1.192	0.6	1		
333	45 42 44.61067200	21 16 38.25551400	135.984	4157246.796	1618945.094	4543080.968				474828.4298	210382.5606	90.2829	2.0000 m	2.489	0.005	0.012	FIXED	16	1	1.192	0.6	1		
334	45 42 44.44995000	21 16 38.36193600	135.546	4157248.986	1618948.417	4543077.19				474823.3645	210384.6292	90.2448	2.0000 m	2.089	0.006	0.016	FIXED	16	1.6	1.191	0.6	3		
335	45 42 44.29962000	21 16 38.35570200	135.554	4157252.136	1618949.499	4543073.955				474818.7333	210384.2781	90.2528	2.0000 m	2.089	0.007	0.018	FIXED	16	1.4	1.191	0.6	4		
336	45 42 44.17479000	21 16 38.32038000	135.467	4157254.928	1618949.766	4543071.201				474814.9181	210383.335	90.1657	2.0000 m	2.089	0.005	0.013	FIXED	16	1.2	1.191	0.6	5		
337	45 42 44.16117600	21 16 38.29282800	135.982	4157255.759	1618949.45	4543071.277				474814.526	210382.72	90.6807	2.0000 m	2.089	0.005	0.014	FIXED	16	1.2	1.191	0.6	74		
338	45 42 44.15268600	21 16 38.29395000	135.99	4157255.931	1618949.543	4543071.099				474814.2629	210382.732	90.6887	2.0000 m	2.089	0.006	0.016	FIXED	16	0.8	1.19	0.6	21		
339	45 42 44.14314600	21 16 38.29827600	135.079	4157255.5	1618949.476	4543070.241				474813.9643	210382.8118	89.7777	2.0000 m	2.089	0.008	0.02	FIXED	15	1.4	1.19	0.6	#10		
340	45 42 44.36089200	21 16 38.05195200	135.042	4157252.925	1618942.755	4543074.909				474820.9298	210377.8018	89.7409	2.0000 m	2.089	0.006	0.022	FIXED	15	1	1.243	0.7	#12		
341	45 42 44.50023600	21 16 38.38339200	135.99	4157248.071	1618948.558	4543078.592				474824.8941	210385.1653	90.6889	2.0000 m	2.089	0.012	0.037	FIXED	16	1	1.189	0.6	73		
342	45 42 44.49602400	21 16 38.39724600	135.997	4157248.053	1618948.873	4543078.506				474824.7502	210385.4586	90.6959	2.0000 m	2.089	0.007	0.021	FIXED	16	1	1.189	0.6	21		
343	45 42 44.53583400	21 16 38.37714600	135.06	4157246.782	1618947.911	4543078.694				474825.9985	210385.0815	89.7589	2.0000 m	2.089	0.007	0.022	FIXED	16	1.6	1.189	0.6	#9		
344	45 42 44.45058000	21 16 38.65806600	135.535	4157246.642	1618954.377	4543077.196				474823.0853	210391.0299	90.2337	2.0000 m	2.089	0.011	0.028	FIXED	12	0.8	1.426	0.7	1		
345	45 42 44.52499200	21 16 38.71701000	135.455	4157244.594	1618954.948	4543078.743				474825.3213	210392.4108	90.1538	2.0000 m	2.089	0.011	0.026	FIXED	15	0.8	1.407	0.7	1		
346	45 42 44.41554000	21 16 38.91398400	135.414	4157245.276	1618959.786	4543076.354				474821.7463	210396.5102	90.1126	2.0000 m	2.089	0.006	0.014	FIXED	15	1	1.359	0.7	1		
347	45 42 44.30941800	21 16 38.72996400	135.65	4157249.059	1618956.988	4543074.235				474818.6581	210392.3805	90.3487	2.0000 m	2.089	0.006	0.014	FIXED	15	1	1.408	0.7	1		
348	45 42 44.27727000	21 16 38.66179800	135.621	4157250.238	1618955.864	4543073.521				474817.7352	210390.8611	90.3197	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.359	0.7	32		
349	45 42 44.22778800	21 16 38.57949600	135.567	4157251.867	1618954.589	4543072.416				474816.2917	210389.0112	90.2657	2.0000 m	2.089	0.006	0.014	FIXED	15	1.4	1.359	0.7	3		
350	45 42 44.18101800	21 16 38.46777600	135.571	4157253.71	1618952.713	4543071.41				474814.9616	210386.5294	90.2697	2.0000 m	2.089	0.006	0.017	FIXED	15	0.8	1.359	0.7	4		
351	45 42 44.12682000	21 16 38.35865400	135.423	4157255.587	1618950.911	4543070.136				474813.3997	210384.0932	90.1217	2.0000 m	2.089	0.005	0.013	FIXED	15	1	1.36	0.7	5		
352	45 42 44.10328200	21 16 38.35410600	135.474	4157256.14	1618951.021	4543069.665				474812.6782	210383.961	90.1727	2.0000 m	2.089	0.009	0.02	FIXED	15	1	1.36	0.7	49		
353	45 42 43.76337600	21 16 38.61268200	135.632	4157261.214	1618958.999	4543062.45				474801.9319	210389.0599	90.3305	2.0000 m	2.089	0.006	0.016	FIXED	15	1.4	1.36	0.7	#2*#6		
354	45 42 43.77302400	21 16 38.58163800	135.669	4157261.283	1618958.305	4543062.685				474802.2608	210388.4029	90.3675	2.0000 m	2.089	0.006	0.014	FIXED	15	1.4	1.36	0.7	2		
355	45 42 43.76243400	21 16 38.61720000	135.648	4157261.208	1618959.101	4543062.441				474801.8983	210389.1562	90.3465	2.0000 m	2.089	0.007	0.017	FIXED	15	1	1.36	0.7	#84		
356	45 42 43.73957400	21 16 38.67738600	135.662	4157261.216	1618960.501	4543061.958				474801.1324	210390.424	90.3605	2.0000 m	2.089	0.006	0.016	FIXED	15	0.8	1.361	0.7	#85		
357	45 42 43.74180000	21 16 38.67271800	135.654	4157261.201	1618960.387	4543062.001				474801.2058	210390.3264	90.3525	2.0000 m	2.089	0.006	0.014	FIXED	15	1.4	1.361	0.7	#7*#9		
358	45 42 43.76024400	21 16 38.61940200	135.658	4157261.242	1618959.166	4543062.401				474801.8285	210389.2007	90.3565	2.0000 m	2.089	0.006	0.014	FIXED	15	1.4	1.361	0.7	7		
359	45 42 43.73886000	21 16 38.68021200	135.657	4157261.205	1618960.563	4543061.939				474801.1075	210390.4841	90.3555	2.0000 m	2.089	0.006	0.016	FIXED	15	0.8	1.361	0.7	#10*#12		
360	45 42 43.72807200	21 16 38.70959400	135.654	4157261.194	1618961.241	4543061.705				474800.7451	210391.1035	90.3524	2.0000 m	2.089	0.006	0.017	FIXED	15	0.8	1.361	0.7	12		
361	45 42 43.93847400	21 16 38.68841400	135.638	4157257.017	1618959.122	4543066.229				474807.257	210390.9486	90.3365	2.0000 m	2.089	0.006	0.016	FIXED	15	0.8	1.361	0.7	4		
362	45 42 43.88699400	21 16 38.73514200	135.659	4157257.724	1618960.482	4543065.134				474805.6218	210391.8844	90.3575	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.361	0.7	4		
363	45 42 43.83522000	21 16 38.78060400	135.628	4157258.413	1618961.806	4543063.996				474803.9788	210392.7924	90.3265	2.0000 m	2.089	0.006	0.017	FIXED	15	0.8	1.361	0.7	4		
364	45 42 43.79327400	21 16 38.82212400	135.66	4157258.972	1618962.987	4543063.115				474802.643	210393.6293	90.3584	2.0000 m	2.089	0.006	0.016	FIXED	15	1.4	1.361	0.7	4		
365	45 42 43.99012200	21 16 38.88497400	135.645	4157254.415	1618962.671	4543067.348				474808.652	210395.2709	90.3435	2.0000 m	2.089	0.006	0.016	FIXED	15	0.8	1.361	0.7	12		
366	45 42 44.00115600	21 16 38.85471600	135.624	4157254.412	1618961.968	4543067.57				474809.0229	210394.6329	90.3225	2.0000 m	2.089	0.006	0.015	FIXED	15	0.8	1.361	0.7	10*12		
367	45 42 44.00208600	21 16 38.85223800	135.627	4157254.414	1618961.911	4543067.593				474809.0541	210394.5807	90.3255	2.0000 m	2.089	0.005	0.013	FIXED	15	1.2	1.361	0.7	85		
368	45 42 44.00341800	21 16 38.84746800	135.635	4157254.429	1618961.806	4543067.627				474809.1	210394.4795	90.3335	2.0000 m	2.089	0.005	0.011	FIXED	15	1	1.361	0.7	9		
369	45 42 44.02463400	21 16 38.79924000	135.661	4157254.388	1618960.671	4543068.103				474809.8031	210393.4678	90.3595	2.0000 m	2.089	0.005	0.013	FIXED	15	1.2	1.361	0.7	9*7		
370	45 42 44.02668000	21 16 38.79397800	135.664	4157254.389	1618960.549	4543068.149				474809.8716	210393.357	90.3625	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.361	0.7	84		
371	45 42 44.02389000	21 16 38.78599200	135.639	4157254.493	1618960.404	4543068.071				474809.7936	210393.1804	90.3375	2.0000 m	2.089	0.006	0.016	FIXED	15	0.8	1.361	0.7	6		
372	45 42 44.03579400	21 16 38.75903400	135.653	4157254.468	1618959.769	4543068.338				474810.188	210392.6149	90.3515	2.0000 m	2.089	0.005	0.013	FIXED	15	1.2	1.361	0.7	6*2		
373	45 42 44.04502200	21 16 38.76130200	135.638	4157254.251	1618959.737	4543068.526				474810.4703	210392.6772	90.3365	2.0000 m	2.089	0.006	0.015	FIXED	15	1.6	1.361	0.7	3		
374	45 42 43.99050600	21 16 38.80934400	135.633	4157254.993	1618961.141	4543067.347				474808.7402	210393.637	90.3315	2.0000 m	2.089	0.006	0.016	FIXED	15	1.8	1.361	0.7	3		
375	45 42 43.93238400	21 16 38.85713400	135.62	4157255.807	1618962.567	4543066.085				474806.899	210394.5861	90.3185	2.0000 m	2.089	0.006	0.017	FIXED	15	0.8	1.361	0.7	3		
376	45 42 43.85562000	21 16 38.91866400	135.602	4157256.893	1618964.418	4543064.417				474804.4689	210395.8054	90.3004	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.361	0.7	3		
377	45 42 43.83865800	21 16 38.62082400	135.655	4157259.614	1618958.565	4543064.089				474804.246	210389.3443	90.3535	2.0000 m	2.089	0.006	0.017	FIXED	15	0.8	1.361	0.7	5		
378	45 42 43.78632000	21 16 38.66822400	135.659	4157260.323	1618959.941	4543062.964				474802.5837	210390.2933	90.3575	2.0000 m	2.089	0.006	0.014	FIXED	15	1.2	1.361	0.7	5		
379	45 42 43.73392800	21 16 38.71678800	135.618	4157260.994	1618961.329	4543061.805				474800.9185	210391.2674	90.3164	2.0000 m	2.089	0.005	0.013	FIXED	15	1	1.361	0.7	5		
380	45 42 43.71099000	21 16 38.74000800	135.603	4157261.274	1618961.978	4543061.3				474800.1875	210391.7362	90.3014	2.0000 m	2.089	0.005	0.014	FIXED	15	1.2	1.361	0.7	5		
381	45 42 43.44423600	21 16 38.84333400	134.888	4157265.492	1618966.018	4543055.037				474791.8543	210393.5853	89.5863	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.361	0.7	#10*#12		
382	45 42 43.45670400	21 16 38.82275400	134.852	4157265.373	1618965.494	4543055.28				474792.2597	210393.1585	89.5503	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.361	0.7	12		
383	45 42 43.44834000	21 16 38.79906600	134.811	4157265.705	1618965.074	4543055.071				474792.0256	210392.6345	89.5093	2.0000 m	2.089	0.006	0.015	FIXED	15	1.4	1.361	0.7	12		
384	45 42 43.43293200	21 16 38.77416000	134.867	4157266.254	1618964.71	4543054.779				474791.5754	210392.0741	89.5653	2.0000 m	2.089	0.007	0.018	FIXED	15	1	1.361	0.7	12		
385	45 42 43.41779400	21 16 38.78415600	134.849	4157266.475	1618965.028	4543054.439				474791.0983	210392.2683	89.5473	2.0000 m	2.089	0.005	0.014	FIXED	15	1.2	1.361	0.7	12		
386	45 42 43.44120600	21 16 38.80540800	134.385	4157265.525	1618965.151	4543054.612				474791.7991	210392.7613	89.0833	2.0000 m	2.089	0.006	0.015	FIXED	15	1.4	1.361	0.7	#11		
387	45 42 43.19576400	21 16 38.46513000	134.699	4157273.455	1618960.341	4543049.545				474784.5708	210385.0541	89.3973	2.0000 m	2.089	0.005	0.014	FIXED	15	1	1.361	0.7	1		
388	45 42 43.24422600	21 16 38.53212000	135.472	4157272.434	1618961.498	4543051.143				474785.9982	210386.5717	90.1703	2.0000 m	2.089	0.006	0.016	FIXED	15	1.2	1.361	0.7	1		
389	45 42 43.32879600	21 16 38.71518000	135.457	4157269.245	1618964.505	4543052.956				474788.4224	210390.6496	90.1553	2.0000 m	2.089	0.01	0.025	FIXED	15	1.4	1.361	0.7	1		
390	45 42 43.35659400	21 16 38.76865200	135.17	4157268.066	1618965.288	4543053.35				474789.226	210391.8452	89.8683	2.0000 m	2.089	0.008	0.02	FIXED	15	1	1.361	0.7	1		
391	45 42 43.37151600	21 16 38.81436000	134.817	4157267.171	1618966	4543053.419				474789.6403	210392.8545	89.5153	2.0000 m	2.089	0.005	0.013	FIXED	15	1	1.361	0.7	12		
392	45 42 43.38328200	21 16 38.84612400	134.34	4157266.369	1618966.425	4543053.331				474789.9712	210393.5579	89.0383	2.0000 m	2.089	0.006	0.016	FIXED	15	1.4	1.361	0.7	11		
393	45 42 43.39678800	21 16 38.88067800	134.832	4157266.139	1618967.137	4543053.974				474790.353	210394.3241	89.5302	2.0000 m	2.089	0.006	0.015	FIXED	15	1.4	1.361	0.7	10		
394	45 42 43.41453000	21 16 38.92600200	135.322	4157265.737	1618968.033	4543054.708				474790.8546	210395.3291	90.0202	2.0000 m	2.089	0.005	0.013	FIXED	15	1	1.361	0.7	1		
395	45 42 43.45128000	21 16 38.98296600	135.375	4157264.568	1618968.9	4543055.538				474791.9308	210396.6131	90.0732	2.0000 m	2.089	0.006	0.016	FIXED	15	1.6	1.361	0.7	5		
396	45 42 43.50441600	21 16 39.09452400	135.478	4157262.665	1618970.748	4543056.757				474793.4575	210399.1005	90.1762	2.0000 m	2.089	0.009	0.021	FIXED	15	1	1.361	0.7	4		
397	45 42 43.55527200	21 16 39.19765200	135.43	4157260.777	1618972.406	4543057.819				474794.9223	210401.4025	90.1282	2.0000 m	2.089	0.01	0.024	FIXED	15	1	1.361	0.7	3		
398	45 42 43.57786800	21 16 39.24133200	135.323	4157259.899	1618973.079	4543058.23				474795.5753	210402.379	90.0212	2.0000 m	2.089	0.008	0.019	FIXED	15	0.8	1.361	0.7	1		
399	45 42 43.55934600	21 16 39.33719400	135.372	4157259.56	1618975.172	4543057.865				474794.9073	210404.424	90.0702	2.0000 m	2.089	0.013	0.029	FIXED	14	1	1.361	0.7	28		
400	45 42 43.67047800	21 16 39.18083400	135.465	4157258.559	1618971.152	4543060.328				474798.4932	210401.2048	90.1633	2.0000 m	2.089	0.01	0.03	FIXED	13	1.4	1.36	0.7	49		
401	45 42 43.84559400	21 16 39.05344200	135.601	4157256.041	1618967.215	4543064.2				474804.0237	210398.7037	90.2994	2.0000 m	2.089	0.006	0.018	FIXED	15	1.4	1.36	0.7	32		
402	45 42 43.67943000	21 16 39.44307600	134.882	4157255.937	1618976.218	4543060.103				474798.5049	210406.8851	89.5802	2.0000 m	2.089	0.007	0.019	FIXED	15	1.8	1.36	0.7	1		
403	45 42 43.79233800	21 16 39.70261800	134.929	4157251.605	1618980.556	4543062.571				474801.7262	210412.6567	89.6271	2.0000 m	2.089	0.01	0.025	FIXED	15	0.8	1.36	0.7	1		
404	45 42 43.89031200	21 16 39.89099400	134.976	4157248.139	1618983.579	4543064.717				474804.5586	210416.8688	89.6741	2.0000 m	2.089	0.006	0.015	FIXED	15	1	1.359	0.7	1		
405	45 42 43.99239000	21 16 40.12152600	135.096	4157244.306	1618987.437	4543067.004				474807.4751	210421.9978	89.7941	2.0000 m	2.089	0.007	0.018	FIXED	15	1.6	1.359	0.7	1		
406	45 42 44.12304000	21 16 40.39642200	135.026	4157239.412	1618991.912	4543069.77				474811.2282	210428.1267	89.724	2.0000 m	2.089	0.009	0.02	FIXED	15	1.4	1.359	0.7	1		
407	45 42 44.23707600	21 16 40.63846800	135.041	4157235.173	1618995.879	4543072.239				474814.502	210433.5218	89.739	2.0000 m	2.089	0.006	0.014	FIXED	15	1.2	1.359	0.7	1		
408	45 42 44.38758000	21 16 40.94052600	135.312	4157229.879	1619000.829	4543075.678				474818.8402	210440.2663	90.01	2.0000 m	2.089	0.01	0.025	FIXED	15	1.6	1.359	0.7	1		
409	45 42 43.76238000	21 16 41.70697800	135.611	4157236.933	1619021.367	4543062.414				474798.781	210455.9307	90.3085	2.0000 m	2.089	0.009	0.02	FIXED	15	1.6	1.358	0.7	1		
410	45 42 43.64709000	21 16 41.45709600	135.464	4157241.173	1619017.218	4543059.823				474795.4764	210450.3645	90.1615	2.0000 m	2.089	0.009	0.025	FIXED	15	1	1.357	0.7	1		
411	45 42 43.53430800	21 16 41.25741600	135.524	4157245.102	1619014.113	4543057.434				474792.1986	210445.8868	90.2215	2.0000 m	2.089	0.006	0.015	FIXED	15	1	1.357	0.7	1		
412	45 42 43.43820600	21 16 41.07912600	135.286	4157248.326	1619011.23	4543055.192				474789.4138	210441.8954	89.9835	2.0000 m	2.089	0.008	0.02	FIXED	15	1.6	1.357	0.7	1		
413	45 42 43.36419600	21 16 40.92738600	135.113	4157250.929	1619008.721	4543053.473				474787.2837	210438.5096	89.8106	2.0000 m	2.089	0.007	0.017	FIXED	15	1.4	1.357	0.7	1		
414	45 42 43.28349600	21 16 40.73049600	135.049	4157254.094	1619005.384	4543051.687				474784.9928	210434.1383	89.7466	2.0000 m	2.089	0.009	0.021	FIXED	15	1.4	1.357	0.7	1		
415	45 42 43.19755200	21 16 40.51405800	135.103	4157257.598	1619001.725	4543049.873				474782.5598	210429.3371	89.8006	2.0000 m	2.089	0.008	0.018	FIXED	15	1.6	1.357	0.7	1		

416	45 42 43.11022200	21 16 40.29700200	135.17	4157261.144	1618998.067	4543048.038				474780.0847	210424.5205	89.8677	2.0000 m	2.089	0.006	0.015	FIXED	14	1	1.357	0.7	1			
417	45 42 43.04962200	21 16 40.21165200	135.294	4157263.143	1618996.865	4543046.821				474778.3013	210422.5888	89.9917	2.0000 m	2.089	0.009	0.02	FIXED	15	1.4	1.357	0.7	1			
418	45 42 42.98953800	21 16 40.10015400	135.373	4157265.307	1618995.119	4543045.582				474776.5602	210420.0927	90.0707	2.0000 m	2.089	0.009	0.021	FIXED	15	1.6	1.357	0.7	1			
419	45 42 43.24381800	21 16 39.97352400	135.457	4157261.119	1618990.549	4543051.124				474784.5321	210417.722	90.1548	2.0000 m	2.089	0.008	0.022	FIXED	15	1	1.357	0.7	29			
420	45 42 43.29442200	21 16 39.89848800	134.739	4157260.198	1618988.449	4543051.701				474786.1688	210416.1731	89.4369	2.0000 m	2.089	0.006	0.019	FIXED	15	1	1.356	0.7	29			
421	45 42 43.41946200	21 16 39.57821400	135.015	4157260.317	1618981.061	4543054.594				474790.349	210409.4315	89.713	2.0000 m	2.089	0.006	0.018	FIXED	13	1	1.356	0.7	32			
422	45 42 43.33365600	21 16 39.68269200	135.398	4157261.513	1618983.952	4543053.018				474787.5967	210411.5659	90.096	2.0000 m	2.089	0.008	0.021	FIXED	15	1.4	1.356	0.7	#7*#9			
423	45 42 43.34254800	21 16 39.65957400	135.39	4157261.506	1618983.412	4543053.204				474787.8943	210411.0791	90.088	2.0000 m	2.089	0.008	0.021	FIXED	15	1	1.356	0.7	9			
424	45 42 43.33758600	21 16 39.63390000	135.344	4157261.78	1618982.923	4543053.064				474787.7671	210410.5171	90.042	2.0000 m	2.089	0.006	0.017	FIXED	15	1.4	1.356	0.7	9			
425	45 42 43.33108200	21 16 39.64413000	134.988	4157261.602	1618983.091	4543052.669				474787.5562	210410.7288	89.686	2.0000 m	2.089	0.005	0.014	FIXED	15	1	1.355	0.7	#8			
426	45 42 43.32078000	21 16 39.65428800	134.914	4157261.686	1618983.36	4543052.394				474787.2281	210410.9335	89.612	2.0000 m	2.089	0.006	0.015	FIXED	15	1.2	1.355	0.7	8			
427	45 42 43.32478200	21 16 39.62130000	135.387	4157262.17	1618982.783	4543052.819				474787.3848	210410.2264	90.085	2.0000 m	2.089	0.006	0.019	FIXED	15	1.6	1.355	0.7	9			
428	45 42 43.30716000	21 16 39.62239800	135.424	4157262.549	1618982.956	4543052.466				474786.8401	210410.2248	90.122	2.0000 m	2.089	0.005	0.014	FIXED	15	1	1.355	0.7	9			
429	45 42 43.28820600	21 16 39.52215600	135.366	4157263.688	1618981.073	4543052.016				474786.3565	210408.0311	90.064	2.0000 m	2.089	0.008	0.019	FIXED	15	0.8	1.355	0.7	#73			
430	45 42 43.31130000	21 16 39.44371800	135.352	4157263.819	1618979.303	4543052.504				474787.148	210406.3692	90.05	2.0000 m	2.089	0.005	0.011	FIXED	15	1	1.354	0.7	3*13			
431	45 42 43.31806800	21 16 39.45910200	135.351	4157263.558	1618979.558	4543052.649				474787.3413	210406.7114	90.049	2.0000 m	2.089	0.006	0.014	FIXED	15	1.6	1.354	0.7	3			
432	45 42 43.25833200	21 16 39.33634800	135.341	4157265.746	1618977.561	4543051.354				474785.6223	210403.9725	90.039	2.0000 m	2.089	0.009	0.021	FIXED	15	0.8	1.354	0.7	4			
433	45 42 43.19959800	21 16 39.22774800	135.266	4157267.759	1618975.824	4543050.034				474783.92	210401.541	89.9641	2.0000 m	2.089	0.006	0.016	FIXED	15	1.6	1.353	0.7	5*13			
434	45 42 43.18755000	21 16 39.20695800	135.286	4157268.183	1618975.507	4543049.788				474783.5693	210401.0743	89.9841	2.0000 m	2.089	0.006	0.016	FIXED	15	0.8	1.353	0.7	5			
435	45 42 43.19987400	21 16 39.14584200	135.264	4157268.395	1618974.171	4543050.038				474784.0111	210399.7713	89.9621	2.0000 m	2.089	0.005	0.013	FIXED	15	1	1.353	0.7	#74			
436	45 42 43.17918600	21 16 39.65318400	135.39	4157264.921	1618984.594	4543049.683				474782.8613	210410.7059	90.0879	2.0000 m	2.089	0.011	0.029	FIXED	13	1.4	1.426	0.7	49			
437	45 42 42.98104200	21 16 40.03996800	135.083	4157265.766	1618993.901	4543045.191				474776.3588	210418.7797	89.7807	2.0000 m	2.089	0.006	0.017	FIXED	15	1	1.352	0.7	7			
438	45 42 42.96594600	21 16 40.01437200	134.612	4157265.971	1618993.387	4543044.528				474775.919	210418.2048	89.3097	2.0000 m	2.089	0.009	0.023	FIXED	15	1	1.351	0.7	8			
439	45 42 42.95030400	21 16 39.98414400	135.114	4157266.857	1618993.03	4543044.551				474775.4669	210417.529	89.8117	2.0000 m	2.089	0.006	0.014	FIXED	15	1	1.351	0.7	9			
440	45 42 42.93802200	21 16 39.95264400	135.443	4157267.571	1618992.577	4543044.521				474775.1198	210416.8306	90.1407	2.0000 m	2.089	0.007	0.017	FIXED	15	1.4	1.351	0.7	1			
441	45 42 42.89887800	21 16 39.89356800	135.246	4157268.713	1618991.65	4543043.536				474773.9718	210415.4976	89.9437	2.0000 m	2.089	0.006	0.015	FIXED	15	1.6	1.351	0.7	74			
441	45 42 42.89907000	21 16 39.89370000	135.245	4157268.707	1618991.651	4543043.54				474773.9776	210415.5007	89.9427	2.0000 m	2.089	0.005	0.012	FIXED	15	1	1.351	0.7	73			
442	45 42 42.89029200	21 16 39.87573600	135.255	4157269.035	1618991.362	4543043.358				474773.725	210415.0998	89.9527	2.0000 m	2.089	0.006	0.015	FIXED	15	1.6	1.351	0.7	3			
443	45 42 42.82767600	21 16 39.74875800	135.331	4157271.371	1618989.324	4543042.062				474771.9214	210412.2655	90.0287	2.0000 m	2.089	0.008	0.019	FIXED	15	1	1.35	0.7	4			
444	45 42 42.75792600	21 16 39.60634200	135.254	4157273.875	1618986.994	4543040.503				474769.9133	210409.0873	89.9518	2.0000 m	2.089	0.008	0.019	FIXED	15	1.8	1.35	0.7	5			
445	45 42 42.74295000	21 16 39.57546000	135.243	4157274.419	1618986.489	4543040.173				474769.4825	210408.3983	89.9408	2.0000 m	2.089	0.005	0.013	FIXED	15	1	1.349	0.7	74			
446	45 42 42.72688200	21 16 39.55827600	135.264	4157274.898	1618986.277	4543039.841				474769.0042	210408.0038	89.9618	2.0000 m	2.089	0.009	0.023	FIXED	15	1.4	1.349	0.7	1			
447	45 42 42.79540800	21 16 39.48075000	134.963	4157273.9	1618984.088	4543041.103				474771.1962	210406.427	89.6608	2.0000 m	2.089	0.015	0.037	FIXED	14	1.4	1.349	0.7	49			
448	45 42 42.70024200	21 16 39.48543000	134.527	4157275.539	1618984.835	4543038.739				474768.2558	210406.3912	89.2248	2.0000 m	2.089	0.005	0.013	FIXED	14	1.2	1.348	0.7	10			
449	45 42 42.68624400	21 16 39.45816000	134.024	4157275.714	1618984.271	4543038.078				474767.8515	210405.7817	88.7218	2.0000 m	2.089	0.009	0.02	FIXED	15	1	1.348	0.7	11			
450	45 42 42.67967400	21 16 39.41699400	134.555	4157276.518	1618983.628	4543038.316				474767.6903	210404.8826	89.2528	2.0000 m	2.089	0.006	0.014	FIXED	14	1.4	1.454	0.7	12			
451	45 42 42.65403600	21 16 39.35469600	134.883	4157277.749	1618982.661	4543037.998				474766.9623	210403.4993	89.5808	2.0000 m	2.089	0.011	0.028	FIXED	14	0.8	1.454	0.7	1			
452	45 42 42.58030200	21 16 39.19918200	135.061	4157280.604	1618980.163	4543036.536				474764.8445	210400.0323	89.7588	2.0000 m	2.089	0.013	0.035	FIXED	14	1.4	1.453	0.7	1			
453	45 42 42.48642000	21 16 39.00569400	134.956	4157283.987	1618976.99	4543034.437				474762.1435	210395.7156	89.6538	2.0000 m	2.089	0.008	0.021	FIXED	15	1	1.347	0.7	1			
454	45 42 42.39187800	21 16 38.80327200	134.902	4157287.488	1618973.655	4543032.36				474759.4312	210391.2049	89.5999	2.0000 m	2.089	0.006	0.018	FIXED	15	1	1.346	0.7	1			
455	45 42 43.02414600	21 16 39.02138400	135.025	4157272.835	1618973.011	4543046.079				474778.7157	210396.8286	89.7231	2.0000 m	2.089	0.022	0.036	FIXED	12	1	1.483	0.8	49			
456	45 42 43.00575600	21 16 38.94318000	135.173	4157273.924	1618971.62	4543045.788				474778.2272	210395.112	89.8711	2.0000 m	2.089	0.014	0.021	FIXED	13	1.2	1.388	0.8	49			
457	45 42 42.95153400	21 16 39.11580600	135.372	4157273.815	1618975.584	4543044.762				474776.3805	210398.7647	90.07	2.0000 m	2.089	0.013	0.034	FIXED	12	1	1.795	0.8	27*ST12 SS32466			
458	45 42 42.98256000	21 16 39.08311800	135.292	4157273.381	1618974.656	4543045.373				474777.3706	210398.1029	89.99	2.0000 m	2.089	0.021	0.049	FIXED	10	0.8	1.921	0.8	49			
459	45 42 42.94981200	21 16 38.95392000	135.032	4157274.9	1618972.249	4543044.481				474776.4906	210395.2636	89.73	2.0000 m	2.089	0.014	0.039	FIXED	13	1.6	1.43	0.7	49			
460	45 42 42.58425000	21 16 39.49373400	134.502	4157277.847	1618985.927	4543036.221				474764.6693	210406.4037	89.1997	2.0000 m	2.089	0.008	0.02	FIXED	14	1.2	1.316	0.7	12			
461	45 42 42.59843400	21 16 39.52209600	134.016	4157277.016	1618986.261	4543036.179				474765.0782	210407.0371	88.7137	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.316	0.7	11			
462	45 42 42.61225800	21 16 39.55524600	134.468	4157276.765	1618986.933	4543036.8				474765.4712	210407.7734	89.1657	2.0000 m	2.089	0.007	0.014	FIXED	14	1.2	1.316	0.7	10			
463	45 42 42.58984200	21 16 39.65297400	135.131	4157276.891	1618989.251	4543036.792				474764.6812	210409.8532	89.8287	2.0000 m	2.089	0.009	0.018	FIXED	14	1	1.403	0.7	27			
464	45 42 42.52178400	21 16 39.63415200	134.445	4157277.994	1618989.243	4543034.833				474762.6007	210409.3485	89.1426	2.0000 m	2.089	0.01	0.021	FIXED	14	1	1.402	0.7	10			
465	45 42 42.50730600	21 16 39.60633600	133.982	4157278.209	1618988.682	4543034.19				474762.1821	210408.7265	88.6797	2.0000 m	2.089	0.009	0.018	FIXED	14	0.8	1.402	0.7	11			
466	45 42 42.49702800	21 16 39.57164400	134.465	4157279.007	1618988.187	4543034.314				474761.9	210407.9619	89.1627	2.0000 m	2.089	0.006	0.014	FIXED	14	1.2	1.402	0.7	12			
467	45 42 42.30234600	21 16 39.66237000	134.341	4157282.224	1618991.546	4543030.028				474755.8029	210409.6425	89.0385	2.0000 m	2.089	0.009	0.02	FIXED	14	1.6	1.401	0.7	12			
468	45 42 42.31123200	21 16 39.69361200	133.86	4157281.483	1618991.982	4543029.875				474756.0455	210410.3305	88.5575	2.0000 m	2.089	0.008	0.017	FIXED	14	1.6	1.401	0.7	11			
469	45 42 42.31801200	21 16 39.73103400	134.354	4157281.371	1618992.807	4543030.375				474756.217	210411.149	89.0515	2.0000 m	2.089	0.007	0.015	FIXED	14	0.8	1.4	0.7	10			
470	45 42 42.28338000	21 16 39.76909200	134.36	4157281.789	1618993.854	4543029.633				474755.1102	210411.9216	89.0575	2.0000 m	2.089	0.008	0.017	FIXED	14	0.8	1.4	0.7	10			
471	45 42 42.28156800	21 16 39.77631000	134.54	4157281.887	1618994.059	4543029.723				474755.0471	210412.075	89.2375	2.0000 m	2.089	0.005	0.011	FIXED	14	1	1.4	0.7	#58			
472	45 42 42.27736800	21 16 39.76944000	133.843	4157281.574	1618993.778	4543029.133				474754.9244	210411.9205	88.5405	2.0000 m	2.089	0.005	0.012	FIXED	14	1	1.4	0.7	#59			
473	45 42 42.26536200	21 16 39.78535800	133.818	4157281.68	1618994.189	4543028.856				474754.538	210412.2472	88.5155	2.0000 m	2.089	0.006	0.015	FIXED	13	1.4	1.4	0.7	59			
474	45 42 42.27439200	21 16 39.78455400	134.557	4157281.981	1618994.287	4543029.58				474754.8174	210412.2428	89.2545	2.0000 m	2.089	0.008	0.016	FIXED	14	0.8	1.532	0.7	58			
475	45 42 42.29506800	21 16 39.88684800	135.412	4157281.309	1618996.4	4543030.638				474755.3521	210414.4833	90.1095	2.0000 m	2.089	0.005	0.012	FIXED	14	1	1.399	0.7	58			
473	45 42 42.26478600	21 16 39.78571800	133.802	4157281.679	1618994.196	4543028.833				474754.5199	210412.2542	88.4995	2.0000 m	2.089	0.006	0.015	FIXED	14	1.2	1.397	0.7	59			
476	45 42 42.28791600	21 16 39.89141400	133.807	4157280.376	1618996.142	4543029.335				474755.1268	210414.5717	88.5045	2.0000 m	2.089	0.008	0.02	FIXED	13	1.4	1.396	0.7	59			
477	45 42 42.25783200	21 16 39.91058400	133.815	4157280.85	1618996.772	4543028.692				474754.1794	210414.9427	88.5125	2.0000 m	2.089	0.006	0.015	FIXED	14	1	1.395	0.7	1			
478	45 42 42.26292000	21 16 39.91986600	133.767	4157280.641	1618996.906	4543028.767				474754.327	210415.1506	88.4644	2.0000 m	2.089	0.008	0.018	FIXED	14	1.6	1.395	0.7	78			
479	45 42 42.26194800	21 16 39.92308200	135.033	4157281.46	1618997.3	4543029.653				474754.2938	210415.2187	89.7304	2.0000 m	2.089	0.006	0.016	FIXED	13	1.4	1.526	0.7	80			
480	45 42 42.26476800	21 16 39.92543400	135.42	4157281.635	1618997.423	4543029.99				474754.3784	210415.2736	90.1174	2.0000 m	2.089	0.007	0.017	FIXED	14	1.6	1.394	0.7	1			
481	45 42 42.26827800	21 16 39.93211800	135.433	4157281.519	1618997.532	4543030.075				474754.48	210415.4231	90.1304	2.0000 m	2.089	0.008	0.018	FIXED	14	0.8	1.394	0.7	1			
482	45 42 42.26861400	21 16 39.93324600	135.41	4157281.488	1618997.547	4543030.066				474754.4892	210415.448	90.1074	2.0000 m	2.089	0.006	0.016	FIXED	14	1.4	1.394	0.7	1			
483	45 42 42.28749600	21 16 39.95679600	135.438	4157280.933	1618997.877	4543030.493				474755.0479	210415.9841	90.1354	2.0000 m	2.089	0.008	0.017	FIXED	14	1.6	1.394	0.7	1			
484	45 42 42.23556000	21 16 39.96312000	135.42	4157281.941	1618998.416	4543029.361				474753.4394	210416.0461	90.1174	2.0000 m	2.089	0.006	0.013	FIXED	14	1	1.393	0.7	#21			
485	45 42 42.23403000	21 16 39.96167400	135.41	4157281.977	1618998.397	4543029.321				474753.3937	210416.0126	90.1074	2.0000 m	2.089	0.006	0.014	FIXED	14	1.4	1.393	0.7	#58			
486	45 42 42.24058200	21 16 39.95079600	133.824	4157280.896	1618997.723	4543028.327				474753.6068	210415.7869	88.5214	2.0000 m	2.089	0.008	0.017	FIXED	14	1.6	1.392	0.7	#59			
487	45 42 42.28938000	21 16 39.89067600	135.44	4157281.414	1618996.53	4543030.535				474755.1727	210414.5579	90.1375	2.0000 m	2.089	0.005	0.012	FIXED	14	1	1.391	0.7	21			
488	45 42 42.17115000	21 16 39.92189400	134.568	4157283.037	1618997.886	4543027.362				474751.494	210415.0624	89.2654	2.0000 m	2.089	0.009	0.017	FIXED	14	0.8	1.39	0.7	58			
489	45 42 42.16274400	21 16 39.92968200	134.529	4157283.123	1618998.101	4543027.153				474751.2269	210415.2186	89.2264	2.0000 m	2.089	0.007	0.015	FIXED	14	0.8	1.39	0.7	58			
490	45 42 42.16851000	21 16 39.90526200	133.866	4157282.765	1618997.394	4543026.803				474751.4294	210414.6992	88.5634	2.0000 m	2.089	0.009	0.018	FIXED	14	0.8	1.389	0.7	59			
491	45 42 42.15731400	21 16 39.92263800	133.835	4157282.839	1618997.826	4543026.539				474751.0665	210415.0586	88.5324	2.0000 m	2.089	0.008	0.016	FIXED	14	1.4	1.389	0.7	59			
492	45 42 42.15550200	21 16 39.93012600	134.407	4157283.189	1618998.137	4543026.91				474751.003	210415.2178	89.1044	2.0000 m	2.089	0.006	0.012	FIXED	14	1.2	1.404	0.7	#10			
493	45 42 42.11969400	21 16 39.94172400	134.307	4157283.771	1618998.632	4543026.066				474749.8867	210415.4169	89.0044	2.0000 m	2.089	0.006	0.014	FIXED	14	1.4	1.388	0.7	10			
494	45 42 42.24647400	21 16 39.69280800	134.348	4157283.14	1618992.609	4543028.829				474754.0487	210410.2199	89.0455	2.0000 m	2.089	0.008	0.019	FIXED	13	0.8	1.387	0.7	12			
495	45 42 42.26139000	21 16 39.73291800	133.848	4157282.193	1618993.171	4543028.792				474754.4684	210411.1082	88.5455	2.0000 m	2.089	0.006	0.015	FIXED	14	1.2	1.387	0.7	11			
496	45 42 42.19398600	21 16 39.81457200	133.804	4157282.912	1618995.346	4543027.308				474752.3067	210412.7759	88.5015	2.0000 m	2.089	0.007	0.017	FIXED	14	1.2	1.386	0.7	11			
497	45 42 42.17058000	21 16 39.78196200	134.372	4157284.019	1618995.021	4543027.21				474751.6176	210412.0374	89.0695	2.0000 m	2.089	0.009	0.02	FIXED	14	0.8	1.386	0.7	12			
498	45 42 42.13064400	21 16 39.73818000	134.678	4157285.384	1618994.536	4543026.568				474750.4298	210411.0337	89.3755	2.0000 m	2.089	0.011	0.022	FIXED	14	1.4	1.385	0.7	1			
499	45 42 42.07491000	21 16 39.66898800	134.557	4157286.996	1618993.558	4543025.28				474748.7802	210409.4582	89.2545	2.0000 m	2.089	0.011	0.025	FIXED	14	1	1.385	0.7	1			
500	45 42 42.09179400	21 16 39.86692800	134.363	4157284.969	1618997.363	4543025.505				474749.1015	210413.7603	89.0604	2.0000 m	2.089	0.01	0.023	FIXED	14	1.4	1.385	0.7	12			
501	45 42 42.10320000	21 16 39.90577800	133.841	4157284.089	1618997.922	4543025.377				474749.4141	210414.6163	88.5384	2.0000 m	2.089	0.005	0.012	FIXED	14	1	1.384	0.7	11			
502	45 42 42.01878600	21 16 39.98638200	134.356	4157285.53	1619000.354	4543023.926				474746.7288	210416.2368	89.0533	2.0000 m	2.089	0.011	0.022	FIXED	14	0.8	1.384	0.7	12			
503	45 42 42.03268200	21 16 40.01287200	133.855	4157284.71	1619000.65	4543023.867				474747.1308	210416.8293	88.5523	2.0000 m	2.089	0.007	0.015	FIXED	14	1.4	1.384	0.7	11			
504	45 42 42.04534800	21 16 40.04727000	134.333	4157284.49	1619001.363	4543024.482				474747.4868	210417.5909	89.0303	2.0000 m	2.089	0.006	0.014	FIXED	14	1.6	1.383	0.7	10			
505	45 42 42.01951200	21 16 40.08487200	134.335	4157284.729	1619002.328	4543023.926				474746.6519	210418.3664	89.0323	2.0000 m	2.089	0.007	0.015	FIXED	14	0.8	1.382	0.7	10			
506	45 42 41.99695800	21 16 40.06519200	133.862	4157285.04	1619001.992	4543023.102				474745.976	210417.9086	88.5593	2.0000 m	2.089	0.009	0.017	FIXED	14	0.8	1.381	0.7	11			
507	45 42 41.98186800	21 16 40.03079400	134.369	4157285.95	1619001.549	4543023.139				474745.5452	210417.1435	89.0663	2.0000 m	2.089	0.005	0.011	FIXED	14	1.2	1.381	0.7	12			
508	45 42 41.95413000	21 16 39.94384200	134.657	4157287.392	1619000.092	4543022.747				474744.7772	210415.2244	89.3543	2.0000 m	2.089	0.013	0.026	FIXED	14	1.6	1.381	0.7	1			
509	45 42 41.85864600	21 16 39.75516000	134.507	4157290.741	1618997.016	4543020.581				474742.0219	210411.0093	89.2043	2.0000 m	2.089	0.012	0.025	FIXED	14	0.8	1.381	0.7	1			
510	45 42 41.78798400	21 16 39.59730000	134.407	4157293.371	1618994.376	4543018.986				474740.0013	210407.4959	89.1044	2.0000 m	2.089	0.008	0.017	FIXED	14	1	1.38	0.7	1			
511	45 42 41.67206400	21 16 39.34350600	134.411	4157297.753	1618990.192	4543016.49				474736.6813	210401.8442	89.1084	2.0000 m	2.089	0.014	0.028	FIXED	13	1.4	1.38	0.7	1			
512	45 42 41.62021200	21 16 39.13928400	134.671	4157300.593	1618986.557	4543015.558				474735.2877	210397.356	89.3684	2.0000 m	2.089	0.009	0.018	FIXED	12	1.2	1.378	0.7	27			
513	45 42 41.53971600	21 16 39.38789400	134.637	4157300.277	1618992.205	4543013.799				474732.5538	210402.613	89.3343	2.0000 m	2.089	0.009	0.02	FIXED	12	1.2	1.518	0.7	27			
514	45 42 41.41113600	21 16 39.30162600	134.608	4157303.583	1618991.49	4543011.006				474728.6743	210400.5636	89.3053	2.0000 m	2.089	0.013	0.03	FIXED	11	1.6	1.377	0.7	27			
515	45 42 41.49166200	21 16 39.05629200	134.858	4157304.013	1618985.963	4543012.921				474731.4058	210395.3774	89.5554	2.0000 m	2.089	0.009	0.026	FIXED	11	1.2	1.375	0.7	27			
516	45 42 41.49495600	21 16 38.93672400	134.545	4157304.68	1618983.447	4543012.768				474731.628	210392.7981	89.2425	2.0000 m	2.089	0.014	0.04	FIXED	12	0.8	1.375	0.7	1			
517	45 42 41.38450200	21 16 38.72873400	134.553	4157308.593	1618980.143	4543010.392				474728.4304	210388.1441	89.2505	2.0000 m	2.089	0.007	0.016	FIXED	12	1	1.374	0.7	1			
518	45 42 41.25925200	21 16 38.47511400	134.58	4157313.18	1618976.043	4543007.711				474724.8224	210382.4826	89.2775	2.0000 m	2.089	0.016	0.037	FIXED	13	1.4	1.374	0.7	1			

519	45 42 40.65607800	21 16 39.29053800	134.229	4157318.974	1618997.226	4542994.457				474705.3932	210399.2372	88.926	2.0000 m	2.089	0.006	0.013	FIXED	14	1	1.371	0.7	1			
520	45 42 40.69397400	21 16 39.33729600	134.329	4157317.891	1618997.89	4542995.345				474706.5151	210400.3023	89.026	2.0000 m	2.089	0.005	0.012	FIXED	14	1	1.371	0.7	1			
521	45 42 40.85439000	21 16 39.62629200	134.498	4157312.429	1619002.471	4542998.924				474711.1722	210406.7789	89.195	2.0000 m	2.089	0.009	0.018	FIXED	14	1	1.369	0.7	1			
522	45 42 40.93803000	21 16 39.86044800	134.588	4157308.927	1619006.543	4543000.792				474713.5162	210411.9598	89.2849	2.0000 m	2.089	0.011	0.022	FIXED	14	1.4	1.369	0.7	1			
523	45 42 41.03059800	21 16 40.06542000	134.618	4157305.431	1619009.939	4543002.809				474716.1651	210416.5228	89.3149	2.0000 m	2.089	0.012	0.025	FIXED	14	1	1.369	0.7	1			
524	45 42 41.12341800	21 16 40.27919400	134.686	4157301.886	1619013.521	4543004.859				474718.8129	210421.2764	89.3829	2.0000 m	2.089	0.014	0.027	FIXED	14	0.8	1.368	0.7	1			
525	45 42 40.96075200	21 16 40.30177800	134.731	4157305.088	1619015.292	4543001.384				474713.7722	210421.5304	89.4278	2.0000 m	2.089	0.006	0.014	FIXED	14	1	1.367	0.7	32			
526	45 42 41.21234400	21 16 40.41403200	134.75	4157299.038	1619015.541	4543006.822				474721.4202	210424.3185	89.4469	2.0000 m	2.089	0.011	0.023	FIXED	14	0.8	1.366	0.7	1			
527	45 42 41.29126200	21 16 40.59181200	134.775	4157296.034	1619018.498	4543008.541				474723.6754	210428.2742	89.4718	2.0000 m	2.089	0.01	0.02	FIXED	14	0.8	1.365	0.7	1			
528	45 42 41.64110400	21 16 40.38730800	134.419	4157290.202	1619011.48	4543015.828				474734.6737	210424.3579	89.116	2.0000 m	2.089	0.009	0.018	FIXED	14	1.6	1.363	0.7	12			
529	45 42 41.65542600	21 16 40.41229200	133.937	4157289.398	1619011.747	4543015.792				474735.0903	210424.9185	88.634	2.0000 m	2.089	0.008	0.017	FIXED	14	1.4	1.363	0.7	11			
530	45 42 41.66893800	21 16 40.44409800	134.404	4157289.174	1619012.398	4543016.418				474735.475	210425.6253	89.101	2.0000 m	2.089	0.01	0.02	FIXED	14	1.6	1.363	0.7	10			
531	45 42 41.66170800	21 16 40.50931800	135.011	4157289.206	1619013.924	4543016.696				474735.1862	210427.0244	89.708	2.0000 m	2.089	0.011	0.02	FIXED	14	1.2	1.363	0.7	27			
532	45 42 41.52407400	21 16 40.50966600	134.42	4157291.653	1619014.885	4543013.306				474730.9401	210426.8339	89.117	2.0000 m	2.089	0.009	0.015	FIXED	13	1.4	1.361	0.7	12			
533	45 42 41.53462200	21 16 40.54603800	133.931	4157290.832	1619015.41	4543013.184				474731.2288	210427.6351	88.628	2.0000 m	2.089	0.007	0.013	FIXED	14	1.4	1.361	0.7	11			
534	45 42 41.54968800	21 16 40.56835200	134.459	4157290.69	1619015.872	4543013.886				474731.6711	210428.139	89.1559	2.0000 m	2.089	0.009	0.016	FIXED	14	0.8	1.361	0.7	10			
535	45 42 41.41944600	21 16 40.68020400	134.447	4157292.487	1619019.168	4543011.07				474727.5405	210430.3689	89.1439	2.0000 m	2.089	0.009	0.016	FIXED	13	1.4	1.36	0.7	10			
536	45 42 41.40681600	21 16 40.65259200	133.933	4157292.629	1619018.583	4543010.43				474727.1788	210429.754	88.6299	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.359	0.7	11			
537	45 42 41.39671200	21 16 40.62254400	134.437	4157293.401	1619018.186	4543010.573				474726.8974	210429.0901	89.1339	2.0000 m	2.089	0.011	0.02	FIXED	14	0.8	1.359	0.7	12			
538	45 42 41.33013000	21 16 40.67042400	134.41	4157294.379	1619019.678	4543009.118				474724.7952	210430.029	89.1068	2.0000 m	2.089	0.007	0.014	FIXED	14	1.4	1.359	0.7	12			
539	45 42 41.33624400	21 16 40.69896000	133.932	4157293.718	1619020.083	4543008.907				474724.955	210430.6545	88.6288	2.0000 m	2.089	0.006	0.013	FIXED	14	1.4	1.358	0.7	11			
540	45 42 41.34652200	21 16 40.72813800	134.425	4157293.598	1619020.714	4543009.482				474725.2426	210431.2999	89.1218	2.0000 m	2.089	0.009	0.018	FIXED	14	0.8	1.358	0.7	10			
541	45 42 41.22797400	21 16 40.78915800	134.452	4157295.578	1619022.901	4543006.946				474721.5241	210432.4481	89.1487	2.0000 m	2.089	0.008	0.015	FIXED	14	1.4	1.357	0.7	10			
542	45 42 41.21840400	21 16 40.75981200	133.962	4157295.686	1619022.262	4543006.388				474721.2585	210431.8001	88.6588	2.0000 m	2.089	0.008	0.015	FIXED	14	1.4	1.357	0.7	11			
543	45 42 41.21418600	21 16 40.72830600	134.437	4157296.33	1619021.781	4543006.638				474721.1601	210431.1131	89.1338	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.357	0.7	12			
544	45 42 41.12050200	21 16 40.74811800	134.443	4157298.107	1619022.934	4543004.622				474718.2501	210431.4065	89.1397	2.0000 m	2.089	0.011	0.021	FIXED	14	1.6	1.357	0.7	12			
545	45 42 41.12037600	21 16 40.77955800	133.982	4157297.563	1619023.451	4543004.289				474718.2145	210432.0857	88.6787	2.0000 m	2.089	0.008	0.016	FIXED	14	1.4	1.356	0.7	11			
546	45 42 41.12348400	21 16 40.81513800	134.446	4157297.522	1619024.261	4543004.689				474718.2745	210432.8592	89.1427	2.0000 m	2.089	0.008	0.015	FIXED	14	1.2	1.356	0.7	10			
547	45 42 41.08319400	21 16 40.84599000	134.82	4157298.353	1619025.301	4543004.088				474717.0005	210433.4679	89.5167	2.0000 m	2.089	0.019	0.031	FIXED	14	1.4	1.356	0.7	49			
548	45 42 41.01801600	21 16 40.81621200	134.44	4157299.682	1619025.127	4543002.411				474715.0199	210432.7306	89.1367	2.0000 m	2.089	0.019	0.018	FIXED	11	1.2	1.354	0.7	10			
549	45 42 41.01934800	21 16 40.78176000	134.012	4157299.646	1619024.314	4543002.133				474715.0958	210431.9879	88.7087	2.0000 m	2.089	0.021	0.02	FIXED	14	1.6	1.354	0.7	11			
550	45 42 41.02164000	21 16 40.74405000	134.489	4157300.205	1619023.656	4543002.524				474715.2045	210431.1763	89.1857	2.0000 m	2.089	0.022	0.021	FIXED	14	0.8	1.353	0.7	12			
551	45 42 40.97188200	21 16 40.73487600	134.48	4157301.296	1619023.868	4543001.445				474713.6788	210430.9064	89.1767	2.0000 m	2.089	0.019	0.018	FIXED	14	1.4	1.353	0.7	12			
552	45 42 40.96848600	21 16 40.76638800	133.996	4157300.804	1619024.408	4543001.025				474713.5423	210431.5825	88.6926	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.353	0.7	11			
553	45 42 40.96457400	21 16 40.79974800	134.442	4157300.913	1619025.225	4543001.26				474713.3879	210432.2979	89.1386	2.0000 m	2.089	0.012	0.021	FIXED	14	0.8	1.352	0.7	10			
554	45 42 40.91589600	21 16 40.77511200	134.489	4157302.139	1619025.13	4543000.244				474711.9111	210431.6954	89.1856	2.0000 m	2.089	0.01	0.016	FIXED	14	1.4	1.352	0.7	10			
555	45 42 40.92298800	21 16 40.74447000	134.001	4157301.916	1619024.332	4543000.048				474712.1608	210431.0434	88.6976	2.0000 m	2.089	0.006	0.013	FIXED	14	1.2	1.351	0.7	11			
556	45 42 40.93339200	21 16 40.71474000	134.498	4157302.259	1619023.775	4543000.628				474712.5117	210430.4158	89.1947	2.0000 m	2.089	0.006	0.013	FIXED	13	1	1.351	0.7	12			
557	45 42 40.83608400	21 16 40.66035000	134.478	4157304.677	1619023.455	4542998.515				474709.5648	210429.1003	89.1746	2.0000 m	2.089	0.008	0.016	FIXED	14	1.6	1.351	0.7	12			
558	45 42 40.83009600	21 16 40.68975600	133.99	4157304.252	1619023.972	4542998.037				474709.3504	210429.7272	88.6866	2.0000 m	2.089	0.007	0.014	FIXED	14	1.4	1.351	0.7	11			
559	45 42 40.82052000	21 16 40.72138200	134.485	4157304.523	1619024.811	4542998.185				474709.0231	210430.3969	89.1816	2.0000 m	2.089	0.007	0.015	FIXED	14	1.6	1.35	0.7	10			
560	45 42 42.30213600	21 16 39.98947200	135.383	4157280.339	1618998.404	4543030.77				474755.4666	210416.7114	90.0804	2.0000 m	2.089	0.009	0.018	FIXED	14	0.8	1.338	0.7	74			
561	45 42 42.31555800	21 16 40.01126400	135.349	4157279.869	1618998.727	4543031.035				474755.8587	210417.2017	90.0464	2.0000 m	2.089	0.005	0.01	FIXED	14	1	1.337	0.7	5			
562	45 42 42.40530000	21 16 40.15096200	135.451	4157276.991	1619000.849	4543033.042				474758.4862	210420.3499	90.1484	2.0000 m	2.089	0.007	0.013	FIXED	14	1.6	1.335	0.7	4*#17*#18			
563	45 42 42.33076200	21 16 40.24532400	135.461	4157277.792	1619003.351	4543031.443				474756.0917	210422.2819	90.1584	2.0000 m	2.089	0.007	0.014	FIXED	14	1	1.334	0.7	17			
564	45 42 42.31862400	21 16 40.23948000	135.484	4157278.103	1619003.336	4543031.197				474755.7231	210422.1382	90.1814	2.0000 m	2.089	0.007	0.013	FIXED	14	1.6	1.334	0.7	18			
565	45 42 42.23664600	21 16 40.32288000	135.495	4157279.143	1619005.678	4543029.438				474753.1102	210423.8226	90.1923	2.0000 m	2.089	0.007	0.014	FIXED	14	1	1.334	0.7	18			
566	45 42 42.26196000	21 16 40.35705600	135.489	4157278.35	1619006.162	4543029.979				474753.8566	210424.5976	90.1863	2.0000 m	2.089	0.007	0.013	FIXED	14	1.4	1.334	0.7	17			
567	45 42 42.21143400	21 16 40.48585800	135.502	4157278.388	1619009.166	4543028.899				474752.1681	210427.3085	90.1992	2.0000 m	2.089	0.009	0.016	FIXED	14	1	1.334	0.7	17			
568	45 42 42.15568200	21 16 40.40635800	135.512	4157280.167	1619008.014	4543027.705				474750.5284	210425.5102	90.2092	2.0000 m	2.089	0.008	0.015	FIXED	14	1.6	1.333	0.7	18			
569	45 42 42.16464000	21 16 40.46956200	135.683	4157279.597	1619009.259	4543028.02				474750.741	210426.889	90.3802	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.332	0.7	49			
570	45 42 42.62813400	21 16 40.12836600	135.311	4157272.488	1618998.571	4543037.746				474765.3831	210420.1823	90.0085	2.0000 m	2.089	0.009	0.017	FIXED	14	0.8	1.33	0.7	3			
571	45 42 42.63522600	21 16 40.14446400	135.333	4157272.23	1618998.844	4543037.915				474765.5856	210420.5404	90.0305	2.0000 m	2.089	0.009	0.018	FIXED	13	1.6	1.33	0.7	73			
572	45 42 42.65472600	21 16 40.17757800	135.278	4157271.533	1618999.341	4543038.296				474766.1538	210421.2841	89.9755	2.0000 m	2.089	0.014	0.03	FIXED	13	0.8	1.329	0.7	1			
573	45 42 42.57992400	21 16 40.24204800	135.348	4157272.613	1619001.258	4543036.733				474763.7812	210422.5697	90.0455	2.0000 m	2.089	0.014	0.028	FIXED	13	1.4	1.329	0.7	1			
574	45 42 42.55803600	21 16 40.22631600	135.352	4157273.189	1619001.118	4543036.264				474763.1219	210422.1982	90.0495	2.0000 m	2.089	0.011	0.022	FIXED	12	0.8	1.463	0.7	73			
575	45 42 42.54821400	21 16 40.21208400	135.329	4157273.489	1619000.904	4543036.036				474762.8332	210421.8765	90.0265	2.0000 m	2.089	0.008	0.017	FIXED	13	1.6	1.462	0.7	3			
576	45 42 42.49779600	21 16 40.27182600	135.343	4157274.067	1619002.516	4543034.959				474761.2177	210423.0951	90.0404	2.0000 m	2.089	0.008	0.016	FIXED	13	1.4	1.462	0.7	3			
577	45 42 42.50721600	21 16 40.28409000	135.344	4157273.777	1619002.688	4543035.163				474761.4959	210423.3737	90.0414	2.0000 m	2.089	0.006	0.013	FIXED	13	1	1.462	0.7	73			
578	45 42 42.45640800	21 16 40.36339200	135.375	4157274.222	1619004.701	4543034.09				474759.8486	210425.0144	90.0724	2.0000 m	2.089	0.01	0.019	FIXED	13	1.4	1.461	0.7	73			
579	45 42 42.44382000	21 16 40.35571800	135.36	4157274.531	1619004.644	4543033.808				474759.468	210424.8304	90.0574	2.0000 m	2.089	0.006	0.012	FIXED	13	1	1.461	0.7	3			
580	45 42 42.47514600	21 16 40.37904000	135.393	4157273.724	1619004.871	4543034.507				474760.4109	210425.3795	90.0904	2.0000 m	2.089	0.014	0.029	FIXED	13	0.8	1.461	0.7	#17			
581	45 42 42.41706600	21 16 40.50199800	135.299	4157273.894	1619007.791	4543033.187				474758.4952	210427.9533	89.9963	2.0000 m	2.089	0.009	0.019	FIXED	13	0.8	1.46	0.7	17			
582	45 42 42.39365400	21 16 40.48630200	135.415	4157274.575	1619007.692	4543032.765				474757.7888	210427.5804	90.1123	2.0000 m	2.089	0.016	0.032	FIXED	13	0.8	1.459	0.7	73			
583	45 42 42.38421000	21 16 40.47828600	135.408	4157274.828	1619007.604	4543032.557				474757.5056	210427.3935	90.1053	2.0000 m	2.089	0.007	0.015	FIXED	13	1.4	1.459	0.7	3			
584	45 42 42.31141200	21 16 40.67129400	135.446	4157274.837	1619012.088	4543031.015				474755.0652	210431.46	90.1432	2.0000 m	2.089	0.007	0.013	FIXED	13	1.4	1.457	0.7	3			
585	45 42 42.32691600	21 16 40.67976000	135.406	4157274.425	1619012.124	4543031.32				474755.535	210431.6653	90.1032	2.0000 m	2.089	0.007	0.013	FIXED	13	1.4	1.456	0.7	73			
586	45 42 42.35017800	21 16 40.68580200	135.341	4157273.856	1619012.043	4543031.775				474756.2465	210431.8293	90.0382	2.0000 m	2.089	0.011	0.021	FIXED	13	1.4	1.456	0.7	17			
587	45 42 42.30345000	21 16 40.89338400	135.298	4157273.161	1619016.59	4543030.737				474754.5957	210436.2482	89.9951	2.0000 m	2.089	0.01	0.021	FIXED	12	1	1.455	0.7	17			
588	45 42 42.28374000	21 16 40.89831000	135.448	4157273.626	1619016.886	4543030.419				474753.9827	210436.3263	90.1451	2.0000 m	2.089	0.011	0.022	FIXED	13	1.6	1.455	0.7	73			
589	45 42 42.26774400	21 16 40.89588000	135.455	4157273.979	1619016.967	4543030.08				474753.4917	210436.2508	90.1521	2.0000 m	2.089	0.007	0.015	FIXED	13	1.6	1.454	0.7	3			
590	45 42 42.30972000	21 16 41.00772000	135.172	4157272.053	1619018.813	4543030.782				474754.6738	210438.7282	89.8691	2.0000 m	2.089	0.009	0.019	FIXED	12	1.4	1.454	0.7	27			
591	45 42 42.29880000	21 16 41.07962400	135.358	4157271.834	1619020.397	4543030.68				474754.2645	210440.2665	90.0551	2.0000 m	2.089	0.012	0.027	FIXED	12	1.4	1.452	0.7	17			
592	45 42 42.27422400	21 16 41.07559800	135.487	4157272.456	1619020.545	4543030.242				474753.5104	210440.1441	90.1841	2.0000 m	2.089	0.009	0.018	FIXED	10	1.4	1.452	0.7	73			
593	45 42 42.25233600	21 16 41.07600600	135.488	4157272.904	1619020.729	4543029.771				474752.8348	210440.1214	90.1851	2.0000 m	2.089	0.009	0.02	FIXED	13	1.6	1.452	0.7	3			
594	45 42 42.25704600	21 16 41.21977800	135.476	4157271.671	1619023.586	4543029.864				474752.8351	210443.2354	90.173	2.0000 m	2.089	0.011	0.023	FIXED	13	1.6	1.451	0.7	3			
595	45 42 42.27603000	21 16 41.21457000	135.522	4157271.351	1619023.341	4543030.306				474753.426	210443.1501	90.219	2.0000 m	2.089	0.007	0.015	FIXED	13	1	1.45	0.7	73			
596	45 42 42.29412000	21 16 41.20579800	135.41	4157270.974	1619022.99	4543030.616				474753.9929	210442.9866	90.107	2.0000 m	2.089	0.01	0.024	FIXED	13	1.4	1.45	0.7	17			
597	45 42 42.29723400	21 16 41.16537600	135.354	4157271.191	1619022.137	4543030.643				474754.1297	210442.1175	90.0511	2.0000 m	2.089	0.014	0.032	FIXED	12	1	1.449	0.7	49			
598	45 42 42.31115400	21 16 41.38173600	135.418	4157269.248	1619026.402	4543030.989				474754.3409	210446.8134	90.115	2.0000 m	2.089	0.011	0.022	FIXED	12	1.4	1.448	0.7	17			
599	45 42 42.29756400	21 16 41.38722000	135.53	4157269.557	1619026.65	4543030.776				474753.9162	210446.9123	90.227	2.0000 m	2.089	0.014	0.03	FIXED	13	1.4	1.448	0.7	73			
600	45 42 42.28167000	21 16 41.39551800	135.477	4157269.785	1619026.931	4543030.396				474753.4175	210447.0688	90.174	2.0000 m	2.089	0.006	0.013	FIXED	14	1	1.448	0.7	3			
601	45 42 42.31222800	21 16 41.53308000	135.491	4157268.085	1619029.462	4543031.064				474754.2215	210450.0857	90.1879	2.0000 m	2.089	0.009	0.017	FIXED	14	1.4	1.447	0.7	3			
602	45 42 42.33071400	21 16 41.51853000	135.517	4157267.836	1619029.027	4543031.482				474754.8064	210449.7979	90.214	2.0000 m	2.089	0.006	0.013	FIXED	14	1	1.446	0.7	73			
603	45 42 42.34188600	21 16 41.50539000	135.433	4157267.654	1619028.651	4543031.662				474755.1643	210449.53	90.13	2.0000 m	2.089	0.006	0.013	FIXED	14	1	1.446	0.7	17			
604	45 42 42.38795400	21 16 41.64564000	135.472	4157265.63	1619031.119	4543032.683				474756.444	210452.6273	90.1689	2.0000 m	2.089	0.011	0.024	FIXED	14	0.8	1.446	0.7	17			
605	45 42 42.38076000	21 16 41.66090400	135.517	4157265.687	1619031.495	4543032.56				474756.2067	210452.9468	90.2139	2.0000 m	2.089	0.012	0.024	FIXED	13	0.8	1.445	0.7	73			
606	45 42 42.36191400	21 16 41.67970800	135.503	4157265.919	1619032.022	4543032.144				474755.6064	210453.3261	90.1999	2.0000 m	2.089	0.008	0.015	FIXED	13	1.6	1.445	0.7	3			
607	45 42 42.41577600	21 16 41.79905400	135.54	4157263.897	1619034.005	4543033.332				474757.1476	210455.9828	90.2369	2.0000 m	2.089	0.008	0.015	FIXED	14	1.4	1.443	0.7	3			
608	45 42 42.43654200	21 16 41.77230600	135.548	4157263.684	1619033.301	4543033.785				474757.8152	210455.4347	90.2449	2.0000 m	2.089	0.008	0.016	FIXED	14	1.4	1.443	0.7	73			
609	45 42 42.44571000	21 16 41.76097800	135.466	4157263.531	1619032.978	4543033.924				474758.1094	210455.203	90.1629	2.0000 m	2.089	0.01	0.019	FIXED	14	1.6	1.443	0.7	17			
610	45 42 42.52239000	21 16 41.88151200	135.41	4157260.969	1619034.779	4543035.537				474760.3533	210457.9183	90.1069	2.0000 m	2.089	0.009	0.019	FIXED	14	1.6	1.442	0.7	17			
611	45 42 42.52032000	21 16 41.89384200	135.598	4157261.038	1619035.091	4543035.627				474760.2771	210458.1818	90.2949	2.0000 m	2.089	0.01	0.021	FIXED	14	1.6	1.441	0.7	73			
612	45 42 42.50725800	21 16 41.92429200	135.522	4157261.018	1619035.791	4543035.291				474759.8434	210458.8211	90.2189	2.0000 m	2.089	0.009	0.017	FIXED	14	1.6	1.441	0.7	3			
613	45 42 42.62103600	21 16 42.03223800	135.526	4157257.83	1619037.055	4543037.747				474763.2444	210461.3177	90.2229	2.0000 m	2.089	0.009	0.018	FIXED	14	0.8	1.441	0.7	3			
614	45 42 42.63141600	21 16 42.00063000	135.482	4157257.836	1619036.323	4543037.939				474763.5965	210460.6495	90.1789	2.0000 m	2.089	0.008	0.015	FIXED	14	0.8	1.44	0.7	73			
615	45 42 42.63910800	21 16 41.98590600	135.336	4157257.698	1619035.928	4543038.001				474763.8487	210460.3424	90.0329	2.0000 m	2.089	0.007	0.014	FIXED	14	1.6	1.439	0.7	17			
616	45 42 42.75412800	21 16 42.07347000	135.428	4157254.702	1619036.793	4543040.546				474767.3086	210462.4003	90.1249	2.0000 m	2.089	0.01	0.019	FIXED	14	0.8	1.438	0.7	17			
617	45 42 42.75151800	21 16 42.09170400	135.572	4157254.706	1619037.218	4543040.593				474767.2097	210462.7906	90.2689	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.438	0.7	73			
618	45 42 42.74091000	21 16 42.12588000	135.557	4157254.647	1619037.988	4543040.353				474766.848	210463.5139	90.2539	2.0000 m	2.089	0.006	0.011	FIXED	14	1	1.437	0.7	3			
619	45 42 42.85586400	21 16 42.20115000	135.563	4157251.692	1619038.585	4543042.836				474770.3182	210465.306	90.2599	2.0000 m	2.089	0.006	0.013	FIXED	14	1.2	1.434	0.7	3			
620	45 42 42.86540400	21 16 42.16697400	135.589	4157251.781	1619037.826	4543043.06				474770.647	210464.5812	90.286	2.0000 m	2.089	0.006	0.012	FIXED	14	1.2	1.434	0.7	73			
621	45 42 42.86816400	21 16 42.15039000	135.45	4157251.764	1619037.435	4543043.02				474770.7488	210464.2267	90.147	2.0000 m	2.089	0.007	0.014	FIXED	14	1	1.434	0.7	17			
622	45 42 43.08531600	21 16 42.29390400	135.57	4157246.243	1619038.616	4543047.788				474777.3029	210467.6407	90.267	2.0000 m	2.089	0.006	0.012	FIXED	14	1.2	1.431	0.7	17			
623	45 42 43.08794400	21 16 42.31315200	135.576	4157246.042	1619038.984	4543047.849				474777.3646	210468.0605	90.273	2.0000 m	2.089	0.008	0.014	FIXED	14	0.8	1.43	0.7	73			

624	45 42 43.07917200	21 16 42.34780800	135.54	4157245.927	1619039.744	4543047.634				474777.059	210468.7968	90.237	2.0000 m	2.089	0.008	0.015	FIXED	14	0.8	1.43	0.7	3		
625	45 42 43.13199600	21 16 42.21742200	134.144	4157244.954	1619036.339	4543047.773				474778.82	210466.055	88.841	2.0000 m	2.089	0.006	0.012	FIXED	14	1.2	1.427	0.7	#10		
626	45 42 43.13918400	21 16 42.18364800	133.691	4157244.777	1619035.486	4543047.604				474779.0758	210465.3355	88.3881	2.0000 m	2.089	0.009	0.016	FIXED	13	1.6	1.427	0.7	#11		
627	45 42 43.15132200	21 16 42.15343800	134.218	4157245.107	1619034.913	4543048.243				474779.4807	210464.7	88.9151	2.0000 m	2.089	0.006	0.012	FIXED	13	1	1.426	0.7	#12		
628	45 42 43.19278200	21 16 42.04199400	135.401	4157245.897	1619032.634	4543049.984				474780.8721	210462.3512	90.0981	2.0000 m	2.089	0.016	0.029	FIXED	13	1.6	1.425	0.7	#17		
629	45 42 43.29934800	21 16 41.74386600	135.61	4157246.179	1619025.823	4543052.431				474784.46	210456.0616	90.3073	2.0000 m	2.089	0.011	0.022	FIXED	13	1.6	1.424	0.7	1		
630	45 42 42.95173800	21 16 42.10348200	134.18	4157249.585	1619035.497	4543043.913				474773.3742	210463.3332	88.877	2.0000 m	2.089	0.006	0.012	FIXED	14	1.2	1.419	0.7	10		
631	45 42 42.96004800	21 16 42.06836400	133.71	4157249.383	1619034.604	4543043.756				474773.666	210462.5862	88.407	2.0000 m	2.089	0.008	0.015	FIXED	14	1.6	1.418	0.7	11		
632	45 42 42.97230600	21 16 42.03673800	134.225	4157249.714	1619033.998	4543044.389				474774.076	210461.9204	88.922	2.0000 m	2.089	0.006	0.013	FIXED	13	1.2	1.532	0.7	12		
633	45 42 43.00663200	21 16 41.91620400	135.388	4157250.71	1619031.588	4543045.961				474775.2565	210459.3649	90.0851	2.0000 m	2.089	0.019	0.037	FIXED	12	1.6	1.532	0.7	17		
634	45 42 43.08768600	21 16 41.64227400	135.722	4157251.408	1619025.502	4543047.948				474778.033	210453.5614	90.4192	2.0000 m	2.089	0.011	0.022	FIXED	13	0.8	1.415	0.7	1		
635	45 42 42.89218200	21 16 41.45721000	135.789	4157256.931	1619023.357	4543043.781				474772.1886	210449.2806	90.4862	2.0000 m	2.089	0.007	0.014	FIXED	14	1.2	1.414	0.7	1		
636	45 42 42.80188200	21 16 41.74653600	135.379	4157256.253	1619029.809	4543041.541				474769.1113	210455.4034	90.0761	2.0000 m	2.089	0.009	0.016	FIXED	14	1	1.413	0.7	17		
637	45 42 42.75187800	21 16 41.87710200	134.19	4157255.484	1619032.54	4543039.611				474767.4371	210458.1532	88.887	2.0000 m	2.089	0.008	0.015	FIXED	14	1.4	1.413	0.7	12		
638	45 42 42.74369400	21 16 41.91254400	133.697	4157255.054	1619033.195	4543039.082				474767.1489	210458.9074	88.394	2.0000 m	2.089	0.006	0.011	FIXED	14	1	1.411	0.7	11		
639	45 42 42.72657000	21 16 41.94370800	134.191	4157255.483	1619034.086	4543039.066				474766.5893	210459.5563	88.888	2.0000 m	2.089	0.006	0.011	FIXED	14	1.2	1.411	0.7	10		
640	45 42 42.61756800	21 16 41.86802400	134.191	4157258.322	1619033.434	4543036.717				474763.303	210457.7638	88.888	2.0000 m	2.089	0.01	0.016	FIXED	14	0.8	1.41	0.7	10		
641	45 42 42.62211600	21 16 41.83263600	133.688	4157258.179	1619032.557	4543036.455				474763.479	210457.0055	88.385	2.0000 m	2.089	0.009	0.016	FIXED	14	1.4	1.41	0.7	11		
642	45 42 42.64104000	21 16 41.80092600	134.173	4157258.353	1619031.889	4543037.21				474764.0948	210456.3474	88.87	2.0000 m	2.089	0.006	0.011	FIXED	14	1	1.408	0.7	12		
643	45 42 42.68517000	21 16 41.69603400	135.343	4157259.029	1619029.718	4543038.999				474765.5618	210454.1441	90.04	2.0000 m	2.089	0.016	0.028	FIXED	13	0.8	1.408	0.7	17		
644	45 42 42.60519000	21 16 41.59537800	135.45	4157261.536	1619028.358	4543037.351				474763.1961	210451.8536	90.147	2.0000 m	2.089	0.007	0.013	FIXED	14	1	1.407	0.7	17		
645	45 42 42.69872400	21 16 41.45790000	135.621	4157260.8	1619024.88	4543039.49				474766.2201	210449.0171	90.3181	2.0000 m	2.089	0.012	0.022	FIXED	14	1.4	1.407	0.7	1		
646	45 42 42.79432200	21 16 41.28495600	135.771	4157260.286	1619020.665	4543041.658				474769.3435	210445.4171	90.4682	2.0000 m	2.089	0.009	0.017	FIXED	13	1.2	1.406	0.7	1		
647	45 42 42.60653400	21 16 41.76279000	134.185	4157259.371	1619031.4	4543036.474				474763.0687	210455.4736	88.882	2.0000 m	2.089	0.007	0.013	FIXED	14	1.2	1.404	0.7	12		
648	45 42 42.59201400	21 16 41.79051000	133.691	4157259.131	1619031.95	4543035.808				474762.5929	210456.0518	88.388	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.403	0.7	11		
649	45 42 42.57287400	21 16 41.81387400	134.213	4157259.682	1619032.707	4543035.769				474761.9789	210456.5292	88.91	2.0000 m	2.089	0.008	0.015	FIXED	14	1	1.402	0.7	10		
650	45 42 42.50307000	21 16 41.71867200	134.222	4157261.872	1619031.35	4543034.27				474759.9215	210454.3713	88.919	2.0000 m	2.089	0.01	0.017	FIXED	14	0.8	1.401	0.7	10		
651	45 42 42.51656400	21 16 41.69055600	133.72	4157261.489	1619030.548	4543034.202				474760.3661	210453.7831	88.417	2.0000 m	2.089	0.01	0.017	FIXED	13	0.8	1.401	0.7	11		
652	45 42 42.54030000	21 16 41.66932800	134.199	4157261.478	1619030.052	4543035.056				474761.1198	210453.3584	88.896	2.0000 m	2.089	0.01	0.019	FIXED	13	1.4	1.4	0.7	12		
653	45 42 42.49278600	21 16 41.55888600	134.187	4157263.316	1619028.204	4543034.024				474759.7654	210450.9032	88.884	2.0000 m	2.089	0.008	0.014	FIXED	14	1.4	1.4	0.7	12		
654	45 42 42.47236200	21 16 41.57484000	133.716	4157263.305	1619028.57	4543033.246				474759.1193	210451.2186	88.413	2.0000 m	2.089	0.006	0.011	FIXED	14	1	1.4	0.7	11		
655	45 42 42.44395800	21 16 41.58645600	134.167	4157264.092	1619029.146	4543032.957				474758.2313	210451.4288	88.864	2.0000 m	2.089	0.007	0.013	FIXED	14	1.2	1.399	0.7	10		
656	45 42 42.55506000	21 16 41.48954400	135.436	4157263.39	1619026.623	4543036.26				474761.7564	210449.4943	90.1331	2.0000 m	2.089	0.015	0.027	FIXED	13	0.8	1.398	0.7	17		
657	45 42 42.51069000	21 16 41.31799200	135.524	4157265.708	1619023.544	4543035.367				474760.5606	210445.7229	90.2211	2.0000 m	2.089	0.009	0.016	FIXED	14	1.4	1.397	0.7	17		
658	45 42 42.59620800	21 16 41.23995000	135.639	4157264.634	1619021.314	4543037.293				474763.2774	210444.1594	90.3362	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.396	0.7	1		
659	45 42 42.71051400	21 16 41.09775600	135.661	4157263.41	1619017.537	4543039.773				474766.9469	210441.2508	90.3582	2.0000 m	2.089	0.008	0.014	FIXED	13	1	1.395	0.7	1		
660	45 42 42.44161200	21 16 41.36557200	134.19	4157265.889	1619024.719	4543032.922				474758.3817	210446.6518	88.887	2.0000 m	2.089	0.008	0.013	FIXED	14	1	1.394	0.7	12		
661	45 42 42.41302200	21 16 41.37380400	133.706	4157266.098	1619024.991	4543031.96				474757.4914	210446.7886	88.403	2.0000 m	2.089	0.008	0.014	FIXED	14	1.4	1.393	0.7	11		
662	45 42 42.38236800	21 16 41.37837600	134.197	4157267.013	1619025.454	4543031.65				474756.5412	210446.8433	88.894	2.0000 m	2.089	0.011	0.02	FIXED	14	0.8	1.393	0.7	10		
663	45 42 42.36021000	21 16 41.24239800	134.222	4157268.553	1619022.897	4543031.19				474755.9947	210443.8727	88.9191	2.0000 m	2.089	0.01	0.018	FIXED	14	1.4	1.392	0.7	10		
664	45 42 42.38256600	21 16 41.23234800	133.704	4157267.834	1619022.384	4543031.302				474756.6945	210443.6876	88.4011	2.0000 m	2.089	0.006	0.012	FIXED	13	1	1.391	0.7	11		
665	45 42 42.41142000	21 16 41.23422600	134.217	4157267.559	1619022.32	4543032.291				474757.5827	210443.7697	88.9141	2.0000 m	2.089	0.008	0.014	FIXED	14	1	1.391	0.7	12		
666	45 42 42.40991400	21 16 41.10561600	134.208	4157268.594	1619019.738	4543032.252				474757.6659	210440.9881	88.9051	2.0000 m	2.089	0.011	0.019	FIXED	14	0.8	1.39	0.7	12		
667	45 42 42.38380800	21 16 41.10329400	133.728	4157268.837	1619019.779	4543031.346				474756.863	210440.9004	88.4251	2.0000 m	2.089	0.009	0.016	FIXED	14	1.4	1.39	0.7	11		
668	45 42 42.35876400	21 16 41.09583000	134.222	4157269.733	1619019.954	4543031.159				474756.0979	210440.703	88.9191	2.0000 m	2.089	0.009	0.014	FIXED	14	1.4	1.389	0.7	10		
669	45 42 42.35247600	21 16 41.01918000	134.237	4157270.474	1619018.464	4543031.034				474755.9812	210439.0374	88.9341	2.0000 m	2.089	0.01	0.018	FIXED	14	0.8	1.389	0.7	10		
670	45 42 42.38140800	21 16 41.01925200	133.699	4157269.528	1619018.097	4543031.273				474756.8737	210439.0806	88.3961	2.0000 m	2.089	0.009	0.015	FIXED	14	1.4	1.388	0.7	11		
671	45 42 42.40177200	21 16 41.02107600	134.193	4157269.415	1619018.096	4543032.066				474757.5	210439.1494	88.8901	2.0000 m	2.089	0.006	0.011	FIXED	14	1	1.387	0.7	12		
672	45 42 42.42399600	21 16 41.01838200	134.209	4157268.989	1619017.867	4543032.556				474758.1883	210439.1231	88.9062	2.0000 m	2.089	0.008	0.014	FIXED	14	1.4	1.387	0.7	1		
673	45 42 42.49035600	21 16 41.10253200	135.485	4157267.792	1619019.354	4543034.9				474760.1506	210441.0372	90.1822	2.0000 m	2.089	0.012	0.021	FIXED	13	1.4	1.387	0.7	17		
674	45 42 42.47886000	21 16 41.03281800	135.291	4157268.45	1619017.992	4543034.514				474759.8662	210439.5141	89.9882	2.0000 m	2.089	0.007	0.013	FIXED	13	1	1.386	0.7	17		
675	45 42 42.50385600	21 16 40.87272000	135.532	4157269.349	1619014.626	4543035.225				474760.7987	210436.0901	90.2292	2.0000 m	2.089	0.013	0.023	FIXED	14	0.8	1.386	0.7	17		
676	45 42 42.44352000	21 16 40.83698400	134.233	4157270.027	1619014.06	4543032.994				474758.9735	210435.2309	88.9302	2.0000 m	2.089	0.01	0.018	FIXED	14	1	1.384	0.7	1		
677	45 42 42.42768600	21 16 40.83868200	134.202	4157270.319	1619014.214	4543032.631				474758.4833	210435.2448	88.8992	2.0000 m	2.089	0.01	0.017	FIXED	14	1.6	1.383	0.7	12		
678	45 42 42.40180200	21 16 40.82378400	133.716	4157270.653	1619013.998	4543031.725				474757.6999	210434.8856	88.4132	2.0000 m	2.089	0.01	0.018	FIXED	14	1.6	1.383	0.7	11		
679	45 42 42.37875000	21 16 40.80888000	134.202	4157271.561	1619014.006	4543031.576				474757.0038	210434.5303	88.8992	2.0000 m	2.089	0.009	0.016	FIXED	14	1.4	1.383	0.7	10		
680	45 42 42.52216800	21 16 40.55113200	134.22	4157270.642	1619007.665	4543034.681				474761.6879	210429.1664	88.9173	2.0000 m	2.089	0.008	0.013	FIXED	14	1	1.381	0.7	12		
681	45 42 42.53920200	21 16 40.51852200	133.728	4157270.227	1619006.746	4543034.696				474762.2462	210428.4861	88.4254	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.38	0.7	#58		
682	45 42 42.54753000	21 16 40.51393200	133.732	4157270.094	1619006.588	4543034.878				474762.5078	210428.3989	88.4294	2.0000 m	2.089	0.009	0.014	FIXED	14	0.8	1.378	0.7	58		
683	45 42 42.50697000	21 16 40.52679600	133.726	4157270.825	1619007.171	4543033.999				474761.2436	210428.6186	88.4233	2.0000 m	2.089	0.009	0.015	FIXED	14	1.6	1.378	0.7	11		
684	45 42 42.49020600	21 16 40.49698800	134.262	4157271.753	1619006.841	4543034.022				474760.7565	210427.9503	88.9594	2.0000 m	2.089	0.009	0.015	FIXED	13	1.6	1.377	0.7	10		
685	45 42 42.51234600	21 16 40.46628000	134.268	4157271.542	1619006.046	4543034.503				474761.4705	210427.3185	88.9654	2.0000 m	2.089	0.009	0.015	FIXED	14	0.8	1.375	0.7	10		
686	45 42 42.52885800	21 16 40.48817400	133.706	4157270.664	1619006.212	4543034.457				474761.9577	210427.8154	88.4034	2.0000 m	2.089	0.009	0.016	FIXED	14	1.6	1.375	0.7	11		
687	45 42 42.51710400	21 16 40.46740800	133.719	4157271.078	1619005.891	4543034.213				474761.6161	210427.3497	88.4164	2.0000 m	2.089	0.011	0.02	FIXED	12	1	1.487	0.9	#61		
688	45 42 42.51273000	21 16 40.46028600	134.414	4157271.676	1619005.959	4543034.616				474761.4883	210427.1895	89.1114	2.0000 m	2.089	0.009	0.017	FIXED	14	1	1.702	0.7	#60		
689	45 42 42.51871800	21 16 40.45008600	134.451	4157271.657	1619005.715	4543034.772				474761.6833	210426.9777	89.1484	2.0000 m	2.089	0.011	0.02	FIXED	14	1.6	1.374	0.7	60		
690	45 42 42.52707000	21 16 40.45311600	133.737	4157270.996	1619005.528	4543034.441				474761.9379	210427.0552	88.4344	2.0000 m	2.089	0.011	0.02	FIXED	13	1.2	1.373	0.7	61		
691	45 42 42.55375200	21 16 40.45353000	133.693	4157270.415	1619005.311	4543034.984				474762.7606	210427.1025	88.3904	2.0000 m	2.089	0.012	0.021	FIXED	13	0.8	1.79	0.9	11		
692	45 42 42.49495800	21 16 40.35271800	135.284	4157273.452	1619004.154	4543034.856				474761.0486	210424.8392	89.9814	2.0000 m	2.089	0.011	0.021	FIXED	13	0.8	1.789	0.9	60		
693	45 42 42.50307000	21 16 40.34426400	133.659	4157272.294	1619003.507	4543033.867				474761.3073	210424.6682	88.3564	2.0000 m	2.089	0.016	0.027	FIXED	11	0.8	1.787	0.9	61		
694	45 42 42.52620000	21 16 40.31620800	133.755	4157272.1	1619002.78	4543034.435				474762.0492	210424.0951	88.4524	2.0000 m	2.089	0.014	0.025	FIXED	11	1.4	1.785	0.9	77		
695	45 42 42.53274600	21 16 40.32829800	133.741	4157271.862	1619002.968	4543034.566				474762.2389	210424.3658	88.4384	2.0000 m	2.089	0.013	0.02	FIXED	10	1.4	1.852	1	1		
696	45 42 42.52408200	21 16 40.31557200	134.779	4157272.815	1619003.044	4543035.122				474761.9845	210424.0783	89.4764	2.0000 m	2.089	0.011	0.017	FIXED	11	1	1.78	0.9	79		
697	45 42 42.52224600	21 16 40.31176200	135.322	4157273.236	1619003.119	4543035.471				474761.9317	210423.9933	90.0194	2.0000 m	2.089	0.012	0.019	FIXED	11	1.6	1.779	0.9	1		
698	45 42 42.51878400	21 16 40.30697400	135.334	4157273.353	1619003.053	4543035.405				474761.8297	210423.8849	90.0314	2.0000 m	2.089	0.011	0.017	FIXED	11	1	1.779	0.9	1		
699	45 42 42.51750000	21 16 40.30507800	135.307	4157273.377	1619003.019	4543035.358				474761.792	210423.8421	90.0044	2.0000 m	2.089	0.007	0.012	FIXED	11	1	1.779	0.9	1		
700	45 42 42.54714000	21 16 40.28311200	133.741	4157271.92	1619001.941	4543034.876				474762.7285	210423.41	88.4384	2.0000 m	2.089	0.01	0.015	FIXED	10	1	1.829	1	#61		
701	45 42 42.55162800	21 16 40.26970800	135.298	4157272.946	1619002.03	4543036.087				474762.8805	210423.1268	89.9955	2.0000 m	2.089	0.009	0.014	FIXED	9	1.4	1.791	0.9	21		
702	45 42 42.55364400	21 16 40.27099800	135.252	4157272.864	1619002.028	4543036.098				474762.9413	210423.1576	89.9495	2.0000 m	2.089	0.007	0.012	FIXED	11	1	1.774	0.9	#60		
703	45 42 42.49595400	21 16 40.34926800	135.312	4157273.477	1619004.083	4543034.897				474761.0828	210424.7661	90.0094	2.0000 m	2.089	0.009	0.013	FIXED	11	1.2	1.772	0.9	21		
704	45 42 42.61786800	21 16 40.30815600	134.472	4157270.742	1619002.064	4543036.924				474764.8851	210424.053	89.1695	2.0000 m	2.089	0.009	0.014	FIXED	10	1.4	1.768	0.9	60		
705	45 42 42.62539200	21 16 40.29748800	134.448	4157270.655	1619001.783	4543037.069				474765.1279	210423.8333	89.1455	2.0000 m	2.089	0.007	0.013	FIXED	10	1	2.012	0.9	60		
706	45 42 42.61991400	21 16 40.32288000	133.755	4157270.118	1619002.163	4543036.455				474764.9334	210424.3742	88.4525	2.0000 m	2.089	0.014	0.024	FIXED	10	0.8	2.01	0.9	61		
707	45 42 42.63274800	21 16 40.30737000	133.734	4157269.962	1619001.742	4543036.717				474765.3449	210424.0574	88.4315	2.0000 m	2.089	0.011	0.019	FIXED	10	1.4	2.01	0.9	61		
708	45 42 42.63072600	21 16 40.29839400	134.208	4157270.382	1619001.697	4543037.012				474765.2916	210423.8606	88.9055	2.0000 m	2.089	0.009	0.014	FIXED	11	1.2	2.009	0.9	#10		
709	45 42 42.61525200	21 16 40.36198200	133.717	4157269.882	1619002.979	4543036.327				474764.7501	210425.2125	88.4144	2.0000 m	2.089	0.012	0.021	FIXED	10	0.8	2.009	0.9	11		
710	45 42 42.65982600	21 16 40.30579200	133.758	4157269.432	1619001.499	4543037.318				474766.1818	210424.0623	88.4555	2.0000 m	2.089	0.008	0.014	FIXED	10	1.2	2.006	0.9	11		
711	45 42 42.65056200	21 16 40.27525200	134.279	4157270.202	1619001.09	4543037.491				474765.9268	210423.389	88.9765	2.0000 m	2.089	0.007	0.013	FIXED	10	1	2.004	0.9	10		
712	45 42 42.68231400	21 16 40.38904800	133.788	4157268.335	1619003.004	4543037.824				474766.7916	210425.894	88.4855	2.0000 m	2.089	0.007	0.012	FIXED	10	1	2.003	0.9	58		
713	45 42 42.68604600	21 16 40.37385600	133.869	4157268.43	1619002.689	4543037.962				474766.922	210425.571	88.5665	2.0000 m	2.089	0.009	0.016	FIXED	10	1.4	2.001	0.9	58		
714	45 42 42.68090400	21 16 40.35801600	134.227	4157268.893	1619002.501	4543038.108				474766.7794	210425.2213	88.9245	2.0000 m	2.089	0.01	0.017	FIXED	10	1.4	1.998	0.9	#12		
715	45 42 42.67449600	21 16 40.34998800	134.225	4157269.087	1619002.391	4543037.968				474766.5898	210425.0386	88.9225	2.0000 m	2.089	0.01	0.017	FIXED	10	1.6	1.998	0.9	12		
716	45 42 42.68251200	21 16 40.33761600	134.246	4157269.033	1619002.082	4543038.156				474766.8495	210424.7827	88.9435	2.0000 m	2.089	0.008	0.013	FIXED	10	1.2	1.997	0.9	12		
717	45 42 42.57817200	21 16 40.57675200	134.981	4157269.783	1619007.925	4543036.433				474763.3897	210429.8007	89.6784	2.0000 m	2.089	0.01	0.016	FIXED	10	1	1.992	0.9	#59		
718	45 42 42.58414200	21 16 40.58830800	134.983	4157269.57	1619008.111	4543036.563				474763.5622	210430.059	89.6804	2.0000 m	2.089	0.01	0.016	FIXED	10	0.8	1.991	0.9	#60		
719	45 42 42.59250000	21 16 40.62375000	135.393	4157269.387	1619008.862	4543037.037				474763.7843	210430.837	90.0904	2.0000 m	2.089	0.009	0.015	FIXED	10	1.2	1.991	0.9	17		
720	45 42 42.66518400	21 16 40.54235400	135.36	4157268.507	1619006.63	4543038.58				474766.1086	210429.1825	90.0574	2.0000 m	2.089	0.021	0.036	FIXED	10	1.6	1.879	0.9	17		
721	45 42 42.78342600	21 16 40.71975600	135.638	4157264.861	1619009.328	4543041.328				474769.5772	210433.1866	90.3354	2.0000 m	2.089	0.016	0.03	FIXED	10	1.6	1.879	0.9	1		
722	45 42 42.72327600	21 16 40.45647000	135.033	4157267.772	1619004.35	4543039.598				474767.9872	210427.41	89.7305	2.0000 m	2.089	0.012	0.02	FIXED	10	1.4	1.877	0.9	60		
723	45 42 42.71694000	21 16 40.44387000	134.996	4157267.978	1619004.138	4543039.435				474767.8044	210427.1286	89.6935	2.0000 m	2.089	0.012	0.019	FIXED	10	0.8	1.877	0.9	59		
724	45 42 42.74724600	21 16 40.42302600	135.279	4157267.701	1619003.546	4543040.291				474768.7604	210426.7217	89.9765	2.0000 m	2.089	0.012	0.021	FIXED	10	1.4	1.876	0.9	1		
725	45 42 42.81856200	21 16 40.27614000	135.219	4157267.346	1618999.999	4543041.786				474771.1085	210423.6499	89.9166	2.0000 m	2.089	0.01	0.016	FIXED	10	1.2	1.872	0.9	27*ST37*SS32468		
726	45 42 42.79323600	21 16 40.23254400	134.939	4157268.028	1618999.252	4543041.039				474770.3711	210422.6713	89.6366	2.0000 m	2.089	0.01	0.018	FIXED	10	1.2	2.404	0.9	12*7		
727	45 42 42.77953200	21 16 40.20340800	134.423	4157268.203	1618998.644	4543040.374				474769.9778	210422.0219	89.1206	2.0000 m	2.089	0.01	0.017	FIXED	10	1.2	1.871	0.9	11*8		
728	45 42 42.76641000	21 16 40.16662200	134.961	4157269.112	1618998.144	4543040.477				474769.6101	210421.208	89.6586	2.0000 m	2.089	0.011	0.019	FIXED	10	1.4	1.869	0.9	10*9		

729	45 42 42.75097800	21 16 40.12689000	135.284	4157269.952	1618997.549	4543040.375				474769.1741	210420.3271	89.9816	2.0000 m	2.089	0.017	0.028	FIXED	10	1	1.869	0.9	1		
730	45 42 42.08707800	21 16 40.23123000	135.414	4157282.89	1619005.009	4543026.155				474748.5886	210421.6267	90.1113	2.0000 m	2.089	0.007	0.012	FIXED	11	1	1.86	0.9	5		
731	45 42 42.07139400	21 16 40.20441000	135.436	4157283.438	1619004.6	4543025.833				474748.1319	210421.0245	90.1333	2.0000 m	2.089	0.01	0.015	FIXED	11	1.6	1.859	0.9	74		
732	45 42 42.21231000	21 16 40.01553600	135.372	4157281.977	1618999.647	4543028.825				474752.6693	210417.1454	90.0694	2.0000 m	2.089	0.013	0.02	FIXED	12	1	1.858	0.9	#18		
733	45 42 42.05587200	21 16 40.16671200	135.478	4157284.081	1619003.976	4543025.528				474747.691	210420.1874	90.1753	2.0000 m	2.089	0.01	0.015	FIXED	11	1.4	1.856	0.9	18		
734	45 42 41.80590000	21 16 40.49192400	135.433	4157286.647	1619012.524	4543020.107				474739.6519	210426.856	90.1301	2.0000 m	2.089	0.009	0.014	FIXED	11	1.4	1.852	0.9	5		
735	45 42 41.79312000	21 16 40.46656800	135.472	4157287.135	1619012.125	4543019.86				474739.2832	210426.2896	90.1691	2.0000 m	2.089	0.009	0.014	FIXED	11	1.4	1.851	0.9	74		
736	45 42 41.77877400	21 16 40.43767800	135.418	4157287.622	1619011.644	4543019.512				474738.8698	210425.6446	90.1151	2.0000 m	2.089	0.013	0.02	FIXED	11	0.8	1.851	0.9	18		
737	45 42 41.53858200	21 16 40.68668400	135.533	4157290.689	1619018.618	4543014.416				474731.2092	210430.6804	90.2299	2.0000 m	2.089	0.011	0.016	FIXED	10	1.2	1.849	0.9	18		
738	45 42 41.54554200	21 16 40.70186400	135.491	4157290.399	1619018.858	4543014.536				474731.4086	210431.0185	90.1879	2.0000 m	2.089	0.008	0.012	FIXED	11	1	1.847	0.9	74		
739	45 42 41.55754800	21 16 40.72900200	135.52	4157289.958	1619019.316	4543014.815				474731.7516	210431.6223	90.2169	2.0000 m	2.089	0.007	0.011	FIXED	11	1	1.846	0.9	5		
740	45 42 41.46937200	21 16 40.80837600	135.536	4157291.161	1619021.627	4543012.926				474728.9514	210433.2108	90.2328	2.0000 m	2.089	0.011	0.015	FIXED	11	1.4	1.845	0.9	5		
741	45 42 41.45984400	21 16 40.78024800	135.513	4157291.563	1619021.131	4543012.704				474728.6859	210432.5892	90.2098	2.0000 m	2.089	0.009	0.013	FIXED	11	1.2	1.845	0.9	74		
742	45 42 41.44849800	21 16 40.75828800	135.451	4157291.929	1619020.763	4543012.415				474728.358	210432.0983	90.1478	2.0000 m	2.089	0.013	0.017	FIXED	11	1.6	1.844	0.9	18		
743	45 42 41.34834000	21 16 40.83308400	135.492	4157293.431	1619023.085	4543010.285				474725.1929	210433.5706	90.1888	2.0000 m	2.089	0.009	0.012	FIXED	10	1	1.844	0.9	18		
744	45 42 41.35177800	21 16 40.85689800	135.521	4157293.192	1619023.544	4543010.38				474725.2749	210434.0902	90.2178	2.0000 m	2.089	0.007	0.011	FIXED	12	1	1.843	0.9	74		
745	45 42 41.35629000	21 16 40.88045400	135.575	4157292.949	1619023.997	4543010.516				474725.3904	210434.6058	90.2718	2.0000 m	2.089	0.011	0.016	FIXED	12	0.8	1.841	0.9	5		
746	45 42 41.25073800	21 16 40.93200600	135.61	4157294.741	1619025.891	4543008.265				474722.0823	210435.568	90.3067	2.0000 m	2.089	0.011	0.015	FIXED	12	1.6	1.841	0.9	5		
747	45 42 41.24461200	21 16 40.90690800	135.605	4157295.061	1619025.433	4543008.13				474721.9186	210435.0168	90.3017	2.0000 m	2.089	0.009	0.014	FIXED	12	1.4	1.84	0.9	74		
748	45 42 41.24005200	21 16 40.88388000	135.521	4157295.281	1619024.984	4543007.971				474721.8012	210434.5125	90.2177	2.0000 m	2.089	0.012	0.015	FIXED	12	1.4	1.839	0.9	18		
749	45 42 41.14276200	21 16 40.91098800	135.535	4157297.081	1619026.314	4543005.884				474718.7726	210434.9584	90.2317	2.0000 m	2.089	0.01	0.015	FIXED	12	1.6	1.837	0.9	18		
750	45 42 41.14220400	21 16 40.92922200	135.605	4157296.995	1619026.704	4543005.922				474718.737	210435.3517	90.3017	2.0000 m	2.089	0.011	0.017	FIXED	12	1.6	1.837	0.9	74		
751	45 42 41.14076400	21 16 40.95666000	135.634	4157296.828	1619027.276	4543005.912				474718.6649	210435.9426	90.3307	2.0000 m	2.089	0.009	0.014	FIXED	12	1.4	1.836	0.9	5		
752	45 42 41.01713400	21 16 40.94899200	135.613	4157299.421	1619028.108	4543003.231				474714.8588	210435.5989	90.3096	2.0000 m	2.089	0.01	0.015	FIXED	12	1.2	1.835	0.9	5		
753	45 42 41.01270600	21 16 40.92441600	135.591	4157299.691	1619027.642	4543003.12				474714.747	210435.0614	90.2876	2.0000 m	2.089	0.01	0.015	FIXED	12	1.6	1.834	0.9	74		
754	45 42 41.01700800	21 16 40.90046400	135.544	4157299.759	1619027.113	4543003.179				474714.9039	210434.55	90.2406	2.0000 m	2.089	0.014	0.02	FIXED	12	0.8	1.833	0.9	18		
755	45 42 40.90345800	21 16 40.86593400	135.507	4157302.345	1619027.319	4543000.705				474711.4359	210433.6403	90.2036	2.0000 m	2.089	0.011	0.015	FIXED	12	1	1.831	0.9	18		
756	45 42 40.89811800	21 16 40.88498400	135.576	4157302.35	1619027.763	4543000.639				474711.2519	210434.0443	90.2726	2.0000 m	2.089	0.011	0.016	FIXED	12	1.6	1.831	0.9	74		
757	45 42 40.89220800	21 16 40.90596600	135.582	4157302.311	1619028.235	4543000.516				474711.0485	210434.4893	90.2786	2.0000 m	2.089	0.007	0.011	FIXED	12	1	1.831	0.9	5		
758	45 42 40.76914800	21 16 40.84731000	135.627	4157305.335	1619028.051	4542997.895				474707.3114	210433.0445	90.3235	2.0000 m	2.089	0.01	0.014	FIXED	12	1.6	1.83	0.9	5		
759	45 42 40.77505800	21 16 40.82005800	135.593	4157305.405	1619027.445	4542997.998				474707.5212	210432.4641	90.2896	2.0000 m	2.089	0.01	0.015	FIXED	12	0.8	1.829	0.9	74		
760	45 42 40.78146000	21 16 40.80207000	135.642	4157305.446	1619027.044	4542998.171				474707.7368	210432.0845	90.3386	2.0000 m	2.089	0.014	0.021	FIXED	12	0.8	1.828	0.9	18		
761	45 42 41.15004600	21 16 41.15986800	135.693	4157295.08	1619031.312	4543006.154				474718.7463	210440.3476	90.3896	2.0000 m	2.089	0.014	0.025	FIXED	12	1	1.825	0.9	#18		
762	45 42 41.14410600	21 16 41.29539000	135.722	4157294.158	1619034.099	4543006.047				474718.4265	210443.2679	90.4185	2.0000 m	2.089	0.02	0.038	FIXED	12	0.8	1.823	0.9	#17		
763	45 42 41.13963000	21 16 41.24965200	135.687	4157294.586	1619033.204	4543005.925				474718.3345	210442.273	90.3836	2.0000 m	2.089	0.017	0.031	FIXED	12	1.6	1.823	0.9	#3*#5		
764	45 42 41.14216800	21 16 41.24298600	135.818	4157294.672	1619033.082	4543006.073				474718.4195	210442.1326	90.5146	2.0000 m	2.089	0.011	0.016	FIXED	12	0.8	1.822	0.9	#91*#92		
765	45 42 41.13900600	21 16 41.23603200	135.819	4157294.792	1619032.968	4543006.006				474718.329	210441.9777	90.5156	2.0000 m	2.089	0.009	0.012	FIXED	12	1.2	1.821	0.9	91		
766	45 42 41.13429600	21 16 41.23950600	135.688	4157294.776	1619033.042	4543005.811				474718.1802	210442.046	90.3846	2.0000 m	2.089	0.01	0.014	FIXED	12	1.6	1.821	0.9	3		
767	45 42 41.13360600	21 16 41.22328200	135.691	4157294.92	1619032.722	4543005.798				474718.1753	210441.6944	90.3876	2.0000 m	2.089	0.007	0.012	FIXED	12	1	1.82	0.9	3		
768	45 42 41.13754800	21 16 41.22495600	135.828	4157294.915	1619032.759	4543005.981				474718.2952	210441.7363	90.5246	2.0000 m	2.089	0.01	0.015	FIXED	12	1.6	1.82	0.9	91		
769	45 42 41.14191600	21 16 41.21826000	135.824	4157294.875	1619032.588	4543006.072				474718.4367	210441.5978	90.5206	2.0000 m	2.089	0.01	0.014	FIXED	12	1.6	1.82	0.9	91		
770	45 42 41.13934200	21 16 41.21061600	135.705	4157294.91	1619032.424	4543005.932				474718.365	210441.4289	90.4016	2.0000 m	2.089	0.007	0.012	FIXED	12	1	1.818	0.9	3		
771	45 42 41.17089000	21 16 41.20204800	135.686	4157294.316	1619031.993	4543006.598				474719.3468	210441.2892	90.3826	2.0000 m	2.089	0.007	0.012	FIXED	12	1	1.817	0.9	3		
772	45 42 41.17200000	21 16 41.20846200	135.819	4157294.329	1619032.148	4543006.717				474719.3746	210441.4294	90.5156	2.0000 m	2.089	0.01	0.014	FIXED	12	1.6	1.817	0.9	91		
773	45 42 41.25949200	21 16 41.25497400	135.908	4157292.22	1619032.406	4543008.667				474722.0267	210442.5605	90.6046	2.0000 m	2.089	0.014	0.025	FIXED	12	1	1.817	0.9	49		
774	45 42 41.31312600	21 16 41.16220200	135.833	4157291.795	1619030.087	4543009.77				474723.7747	210440.6327	90.5297	2.0000 m	2.089	0.014	0.026	FIXED	12	1	1.814	0.9	91		
775	45 42 41.31130200	21 16 41.15620200	135.665	4157291.77	1619029.938	4543009.61				474723.7245	210440.5004	90.3617	2.0000 m	2.089	0.015	0.027	FIXED	12	1.2	1.814	0.9	3		
776	45 42 41.41252800	21 16 41.10980400	135.669	4157290.052	1619028.192	4543011.795				474726.894	210439.6433	90.3657	2.0000 m	2.089	0.019	0.034	FIXED	12	0.8	1.811	0.9	3		
777	45 42 41.41508400	21 16 41.11537200	135.825	4157290.057	1619028.323	4543011.962				474726.9672	210439.7674	90.5217	2.0000 m	2.089	0.014	0.025	FIXED	12	1	1.81	0.9	91		
778	45 42 41.35647600	21 16 41.27538000	135.878	4157290.043	1619032.032	4543010.737				474724.9979	210443.1411	90.5746	2.0000 m	2.089	0.01	0.015	FIXED	12	0.8	1.807	0.9	1		
779	45 42 41.51163600	21 16 41.04286200	135.66	4157288.531	1619026.046	4543013.926				474730.0188	210438.3392	90.3568	2.0000 m	2.089	0.009	0.012	FIXED	12	1	1.804	0.9	3		
780	45 42 41.51367000	21 16 41.04786000	135.791	4157288.535	1619026.163	4543014.063				474730.0765	210438.4502	90.4878	2.0000 m	2.089	0.01	0.014	FIXED	12	1.6	1.803	0.9	91		
781	45 42 41.56506600	21 16 41.18111400	135.82	4157286.449	1619028.444	4543015.192				474731.5276	210441.404	90.5168	2.0000 m	2.089	0.013	0.021	FIXED	12	1.6	1.801	0.9	1		
782	45 42 41.66423400	21 16 41.37605400	135.847	4157282.894	1619031.585	4543017.349				474734.3902	210445.7597	90.5437	2.0000 m	2.089	0.013	0.021	FIXED	12	1.6	1.8	0.9	1		
783	45 42 41.75553000	21 16 41.57440200	135.843	4157279.455	1619034.849	4543019.315				474737.0066	210450.1777	90.5397	2.0000 m	2.089	0.009	0.013	FIXED	12	1	1.799	0.9	1		
784	45 42 41.97406800	21 16 41.30478000	135.799	4157277.042	1619027.651	4543023.995				474744.02	210444.6652	90.4959	2.0000 m	2.089	0.007	0.011	FIXED	12	1	1.797	0.9	1		
785	45 42 41.89601400	21 16 41.09953800	135.82	4157280.274	1619024.146	4543022.327				474741.8191	210440.1172	90.5169	2.0000 m	2.089	0.009	0.013	FIXED	12	1	1.795	0.9	1		
786	45 42 41.80926000	21 16 41.90121400	135.788	4157283.596	1619020.836	4543020.434				474739.3428	210435.7063	90.4849	2.0000 m	2.089	0.014	0.018	FIXED	12	0.8	1.794	0.9	1		
787	45 42 41.61225600	21 16 41.97057400	135.766	4157287.095	1619023.808	4543016.171				474733.1956	210436.9218	90.4628	2.0000 m	2.089	0.01	0.015	FIXED	12	1.6	1.791	0.9	91		
788	45 42 41.60856000	21 16 41.96181400	135.645	4157287.161	1619023.631	4543016.004				474733.0905	210436.7271	90.3418	2.0000 m	2.089	0.01	0.015	FIXED	12	0.8	1.791	0.9	3		
789	45 42 41.71291800	21 16 41.86093000	135.617	4157285.785	1619020.753	4543018.234				474736.4115	210434.697	90.3139	2.0000 m	2.089	0.008	0.011	FIXED	12	1	1.79	0.9	3		
790	45 42 41.71527600	21 16 41.86612600	135.752	4157285.784	1619020.873	4543018.382				474736.479	210434.8127	90.4489	2.0000 m	2.089	0.01	0.014	FIXED	12	1.6	1.788	0.9	91		
791	45 42 41.90841600	21 16 41.68442800	135.735	4157283.221	1619015.658	4543022.533				474742.6202	210431.1639	90.4321	2.0000 m	2.089	0.01	0.015	FIXED	13	0.8	1.785	0.9	91		
792	45 42 41.90668200	21 16 41.67787000	135.593	4157283.216	1619015.504	4543022.394				474742.5733	210431.0197	90.2901	2.0000 m	2.089	0.009	0.012	FIXED	13	1.2	1.785	0.9	3		
793	45 42 42.02194800	21 16 41.68484200	135.784	4157280.912	1619014.768	4543025.016				474746.1221	210431.3362	90.4811	2.0000 m	2.089	0.012	0.019	FIXED	13	1.2	1.783	0.9	49		
794	45 42 42.05863800	21 16 41.69083000	135.791	4157280.114	1619014.596	4543025.812				474747.2479	210431.5184	90.4881	2.0000 m	2.089	0.014	0.022	FIXED	12	1.6	1.782	0.9	49		
795	45 42 42.12756000	21 16 41.47431400	135.651	4157280.303	1619009.644	4543027.198				474749.5923	210426.9383	90.3482	2.0000 m	2.089	0.01	0.015	FIXED	13	0.8	1.78	0.9	91		
796	45 42 42.12565200	21 16 41.46856600	135.542	4157280.316	1619009.516	4543027.079				474749.5393	210426.8114	90.2392	2.0000 m	2.089	0.007	0.011	FIXED	13	1	1.779	0.9	3		
797	45 42 42.16588800	21 16 41.43041200	135.526	4157279.777	1619008.42	4543027.935				474750.819	210426.0447	90.2232	2.0000 m	2.089	0.007	0.011	FIXED	13	1	1.779	0.9	3		
798	45 42 42.16731000	21 16 41.43616000	135.637	4157279.775	1619008.553	4543028.045				474750.857	210426.171	90.3342	2.0000 m	2.089	0.01	0.014	FIXED	13	1.6	1.779	0.9	91		
799	45 42 42.16649400	21 16 41.46975400	135.668	4157279.548	1619009.244	4543028.049				474750.798	210426.8958	90.3652	2.0000 m	2.089	0.007	0.011	FIXED	13	1	1.779	0.9	49		
800	45 42 42.18070200	21 16 41.43415600	135.645	4157279.52	1619008.407	4543028.339				474751.2722	210426.1469	90.3422	2.0000 m	2.089	0.01	0.014	FIXED	13	1.6	1.775	0.9	91		
801	45 42 42.18215400	21 16 41.42688400	135.531	4157279.473	1619008.22	4543028.289				474751.3243	210425.9919	90.2283	2.0000 m	2.089	0.007	0.011	FIXED	13	1	1.775	0.9	3		
802	45 42 42.19282200	21 16 41.43433600	135.51	4157279.181	1619008.279	4543028.504				474751.6459	210426.1683	90.2073	2.0000 m	2.089	0.01	0.014	FIXED	13	1.4	1.775	0.9	3		
803	45 42 42.18884400	21 16 41.43919000	135.641	4157279.31	1619008.442	4543028.512				474751.5183	210426.2675	90.3382	2.0000 m	2.089	0.007	0.011	FIXED	13	1	1.775	0.9	91		
804	45 42 42.19348200	21 16 41.45116600	135.638	4157279.118	1619008.646	4543028.61				474751.6493	210426.5329	90.3352	2.0000 m	2.089	0.009	0.012	FIXED	13	1.2	1.773	0.9	91		
805	45 42 42.19857000	21 16 41.45139400	135.514	4157278.931	1619008.578	4543028.631				474751.806	210426.5452	90.2112	2.0000 m	2.089	0.01	0.015	FIXED	13	0.8	1.773	0.9	3		
806	45 42 42.19605000	21 16 41.47330000	135.518	4157278.814	1619009.041	4543028.579				474751.7062	210427.015	90.2152	2.0000 m	2.089	0.009	0.013	FIXED	13	1.4	1.772	0.9	3		
807	45 42 42.19131000	21 16 41.46993400	135.631	4157279.011	1619009.04	4543028.558				474751.5633	210426.9354	90.3282	2.0000 m	2.089	0.009	0.012	FIXED	13	1.2	1.772	0.9	91		
808	45 42 42.16842600	21 16 41.54365600	135.649	4157278.916	1619010.714	4543028.077				474750.7831	210428.4957	90.3462	2.0000 m	2.089	0.01	0.014	FIXED	13	1.6	1.771	0.9	91		
809	45 42 42.17245800	21 16 41.54593600	135.523	4157278.733	1619010.695	4543028.074				474750.9051	210428.5508	90.2202	2.0000 m	2.089	0.009	0.012	FIXED	13	1.2	1.769	0.9	3		
810	45 42 42.14376000	21 16 41.65127200	135.541	4157278.509	1619013.053	4543027.468				474749.9136	210430.786	90.2382	2.0000 m	2.089	0.012	0.018	FIXED	13	1.6	1.768	0.9	3		
811	45 42 42.13974000	21 16 41.64989200	135.67	4157278.686	1619013.09	4543027.474				474749.791	210430.7504	90.3672	2.0000 m	2.089	0.01	0.015	FIXED	13	0.8	1.767	0.9	91		
812	45 42 42.11418600	21 16 41.78021200	135.702	4157278.21	1619015.93	4543026.946				474748.8713	210433.53	90.3991	2.0000 m	2.089	0.01	0.015	FIXED	13	1.4	1.766	0.9	91		
813	45 42 42.11776200	21 16 41.78391400	135.561	4157278.016	1619015.94	4543026.922				474748.9779	210433.6152	90.2581	2.0000 m	2.089	0.009	0.013	FIXED	13	1.4	1.766	0.9	3		
814	45 42 42.10369800	21 16 41.87735200	135.563	4157277.574	1619017.937	4543026.62				474748.4498	210435.6143	90.2601	2.0000 m	2.089	0.01	0.015	FIXED	14	1.6	1.764	0.9	3		
815	45 42 42.10089600	21 16 41.87554000	135.727	4157277.752	1619017.964	4543026.677				474748.3652	210435.5711	90.4241	2.0000 m	2.089	0.01	0.014	FIXED	14	1.6	1.67	0.7	91		
816	45 42 42.09151200	21 16 41.96835400	135.728	4157277.218	1619019.91	4543026.476				474747.9822	210437.5635	90.425	2.0000 m	2.089	0.01	0.014	FIXED	14	1.6	1.358	0.7	91		
817	45 42 42.09570000	21 16 41.97047800	135.579	4157277.018	1619019.882	4543026.459				474748.1092	210437.6154	90.276	2.0000 m	2.089	0.009	0.013	FIXED	14	1.4	1.358	0.7	3		
818	45 42 42.09094200	21 16 41.06254200	135.592	4157276.401	1619021.779	4543026.366				474747.8696	210439.5982	90.289	2.0000 m	2.089	0.009	0.013	FIXED	14	1.2	1.358	0.7	3		
819	45 42 42.08638200	21 16 41.06205600	135.722	4157276.584	1619021.838	4543026.361				474747.7294	210439.5811	90.419	2.0000 m	2.089	0.007	0.01	FIXED	14	1	1.358	0.7	91		
820	45 42 42.08664000	21 16 41.13307800	135.726	4157276.024	1619023.269	4543026.369				474747.6658	210441.1164	90.423	2.0000 m	2.089	0.011	0.016	FIXED	14	1.6	1.358	0.7	91		
821	45 42 42.09060000	21 16 41.13310800	135.588	4157275.852	1619023.203	4543026.356				474747.7879	210441.1228	90.285	2.0000 m	2.089	0.009	0.012	FIXED	14	1.2	1.358	0.7	3		
822	45 42 42.09313200	21 16 41.20574400	135.596	4157275.235	1619024.648	4543026.416				474747.7928	210442.6962	90.293	2.0000 m	2.089	0.011	0.016	FIXED	14	0.8	1.357	0.7	3		
823	45 42 42.08909400	21 16 41.20573200	135.748	4157275.417	1619024.719	4543026.438				474747.6682	210442.6901	90.445	2.0000 m	2.089	0.01	0.014	FIXED	14	1.6	1.357	0.7	91		
824	45 42 42.09571800	21 16 41.29711200	135.745	4157274.561	1619026.507	4543026.579				474747.7804	210444.6745	90.4419	2.0000 m	2.089	0.01	0.014	FIXED	14	1.6	1.357	0.7	91		
825	45 42 42.10048200	21 16 41.29731600	135.604	4157274.37	1619026.437	4543026.58				474747.9272	210444.6858	90.3009	2.0000 m	2.089	0.007	0.011	FIXED	14	1	1.357	0.7	3		
826	45 42 42.10977000	21 16 41.36627400	135.598	4157273.634	1619027.751	4543026.776				474748.1442	210446.1894	90.2949	2.0000 m	2.089	0.009	0.013	FIXED	14	1	1.357	0.7	3		
827	45 42 42.10472400	21 16 41.36866800	135.754	4157273.82	1619027.879	4543026.779				474747.9861	210446.2339	90.4509	2.0000 m	2.089	0.01	0.014	FIXED	14	1.6	1.357	0.7	91		
828	45 42 42.11571000	21 16 41.43778200	135.771	4157273.063	1619029.188	4543027.028				474748.2553	210447.7434	90.4679	2.0000 m	2.089	0.007	0.011	FIXED	14	1	1.357	0.7	91		
829	45 42 42.11956200	21 16 41.43730200	135.617	4157272.887	1619029.109	4543027.001				474748.3746	210447.7386	90.3139	2.0000 m	2.089	0.01	0.015	FIXED	14	0.8	1.357	0.7	3		
830	45 42 42.13703400	21 16 41.52814200	135.625	4157271.819	1619030.802	4543027.383				474748.822	210449.7269	90.3219	2.0000 m	2.089	0.012	0.017	FIXED	14	0.8	1.357	0.7	3		
831	45 42 42.13249200	21 16 41.52883200	135.771	4157272.002	1619030.889	4543027.39				474748.6812	210449.7353	90.4679	2.0000 m	2.089	0.01	0.015	FIXED	14	0.8	1.357	0.7	91		
832	45 42 42.15865800	21 16 41.62922400	135.761	4157270.669	1619032.7	4543027.947				474749.3872	210451.9426	90.4578	2.0000 m	2.089	0.012	0.018	FIXED	14	1.6	1.357	0.7	91		
833	45 42 42.16318800	21 16 41.62884000	135.639	4157270.499	1619032.625	4543027.957				474749.5273	210451.9408	90.3358	2.0000 m	2.089	0.01	0.014	FIXED	14	1.6	1.357	0.7	3		

834	45 42 42.14853600	21 16 41.65060200	135.717	4157270.681	1619033.201	4543027.697				474749.0534	210452.39	90.4138	2.0000 m	2.089	0.011	0.015	FIXED	14	0.8	1.356	0.7	#73		
835	45 42 42.17722800	21 16 41.74889400	135.734	4157269.33	1619034.956	4543028.328				474749.8394	210454.5555	90.4308	2.0000 m	2.089	0.011	0.016	FIXED	14	0.8	1.356	0.7	73		
836	45 42 42.19486800	21 16 41.73966600	135.753	4157269.051	1619034.633	4543028.722				474750.3928	210454.3815	90.4498	2.0000 m	2.089	0.01	0.014	FIXED	14	1.6	1.356	0.7	91		
837	45 42 42.19388400	21 16 41.74432200	135.767	4157269.044	1619034.739	4543028.711				474750.3578	210454.4807	90.4638	2.0000 m	2.089	0.009	0.012	FIXED	14	1.2	1.356	0.7	91		
838	45 42 42.20110800	21 16 41.74412400	135.639	4157268.813	1619034.644	4543028.775				474750.5808	210454.4868	90.3358	2.0000 m	2.089	0.011	0.015	FIXED	14	0.8	1.356	0.7	3		
839	45 42 42.24015000	21 16 41.83530000	135.62	4157267.281	1619036.164	4543029.603				474751.6933	210456.5135	90.3168	2.0000 m	2.089	0.014	0.018	FIXED	14	0.8	1.356	0.7	3		
840	45 42 42.21428400	21 16 41.85825000	135.622	4157267.635	1619036.835	4543029.047				474750.8722	210456.9722	90.3188	2.0000 m	2.089	0.009	0.012	FIXED	14	1.2	1.316	0.7	73		
841	45 42 42.28346400	21 16 41.94709200	135.63	4157265.518	1619038.072	4543030.544				474752.9167	210458.9918	90.3268	2.0000 m	2.089	0.011	0.015	FIXED	15	1.8	1.316	0.7	73		
842	45 42 42.28752600	21 16 41.94670800	135.63	4157265.438	1619038.032	4543030.631				474753.0424	210458.9893	90.3268	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.316	0.7	3		
843	45 42 42.30006600	21 16 41.92434000	135.61	4157265.342	1619037.476	4543030.887				474753.4518	210458.524	90.3068	2.0000 m	2.089	0.009	0.012	FIXED	15	1.2	1.316	0.7	#14		
844	45 42 42.36973200	21 16 42.03527400	135.643	4157263.058	1619039.161	4543032.413				474755.4891	210461.0217	90.3398	2.0000 m	2.089	0.012	0.017	FIXED	15	0.8	1.315	0.7	14		
845	45 42 42.42289200	21 16 42.10351800	135.655	4157261.435	1619040.113	4543033.568				474757.0602	210462.573	90.3518	2.0000 m	2.089	0.009	0.013	FIXED	15	1.2	1.315	0.7	14		
846	45 42 42.50209800	21 16 42.18228600	135.684	4157259.205	1619041.073	4543035.296				474759.4241	210464.3893	90.3808	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.315	0.7	14*#15		
847	45 42 42.26839800	21 16 41.98293600	135.647	4157265.558	1619038.92	4543030.231				474752.4158	210459.7448	90.3438	2.0000 m	2.089	0.011	0.014	FIXED	15	0.8	1.315	0.7	3		
848	45 42 42.26852400	21 16 41.97732000	135.671	4157265.615	1619038.812	4543030.251				474752.4254	210459.6236	90.3678	2.0000 m	2.089	0.008	0.011	FIXED	15	1	1.315	0.7	73		
849	45 42 42.25836600	21 16 42.02313600	135.671	4157265.465	1619039.817	4543030.032				474752.0658	210460.5991	90.3678	2.0000 m	2.089	0.009	0.011	FIXED	15	1	1.315	0.7	14		
850	45 42 42.19497600	21 16 41.88892200	135.625	4157267.794	1619037.608	4543028.633				474750.2457	210457.6073	90.3218	2.0000 m	2.089	0.01	0.014	FIXED	15	1.6	1.315	0.7	73		
851	45 42 42.13326600	21 16 41.84205000	135.737	4157269.506	1619037.187	4543027.382				474748.3893	210456.5055	90.4338	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.314	0.7	73		
852	45 42 42.13525800	21 16 41.84724000	135.784	4157269.454	1619037.288	4543027.459				474748.4455	210456.6206	90.4808	2.0000 m	2.089	0.01	0.014	FIXED	15	1.6	1.314	0.7	91		
853	45 42 42.13819800	21 16 41.81679600	135.776	4157269.628	1619036.648	4543027.517				474748.5669	210455.9668	90.4728	2.0000 m	2.089	0.009	0.011	FIXED	15	1	1.314	0.7	49		
854	45 42 42.11712600	21 16 41.87633400	135.772	4157269.592	1619038.016	4543027.059				474747.8568	210457.2232	90.4687	2.0000 m	2.089	0.01	0.013	FIXED	15	1.6	1.314	0.7	91		
855	45 42 42.11393400	21 16 41.87583000	135.767	4157269.658	1619038.031	4543026.987				474747.7589	210457.2078	90.4637	2.0000 m	2.089	0.007	0.01	FIXED	15	1	1.314	0.7	91		
856	45 42 42.11859600	21 16 41.88663000	135.642	4157269.396	1619038.179	4543026.998				474747.8918	210457.4479	90.3387	2.0000 m	2.089	0.009	0.012	FIXED	14	1.2	1.314	0.7	3		
857	45 42 42.11221800	21 16 41.74074600	135.741	4157270.737	1619035.315	4543026.931				474747.8421	210454.2859	90.4378	2.0000 m	2.089	0.015	0.023	FIXED	15	1.6	1.314	0.7	49		
858	45 42 42.10078200	21 16 41.79404400	135.823	4157270.607	1619036.502	4543026.744				474747.4356	210455.4213	90.5198	2.0000 m	2.089	0.021	0.033	FIXED	14	1	1.314	0.7	49		
859	45 42 42.04608000	21 16 41.77677600	135.857	4157271.892	1619036.601	4543025.589				474745.7655	210454.9694	90.5538	2.0000 m	2.089	0.013	0.018	FIXED	15	0.8	1.431	0.7	73		
860	45 42 42.07635600	21 16 41.85080400	135.783	4157270.639	1619037.832	4543026.188				474746.6249	210456.6128	90.4797	2.0000 m	2.089	0.013	0.017	FIXED	15	0.8	1.313	0.7	91		
861	45 42 42.07494000	21 16 41.85682200	135.645	4157270.531	1619037.929	4543026.059				474746.5751	210456.7408	90.3417	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.313	0.7	3		
862	45 42 42.06262800	21 16 41.89636800	135.661	4157270.485	1619038.829	4543025.805				474746.1554	210457.5778	90.3577	2.0000 m	2.089	0.01	0.014	FIXED	15	1.2	1.313	0.7	14		
863	45 42 41.78460600	21 16 41.66187600	135.779	4157278.128	1619036.363	4543019.896				474737.8153	210452.11	90.4757	2.0000 m	2.089	0.01	0.012	FIXED	16	1.4	1.313	0.7	91		
864	45 42 41.78273400	21 16 41.66738400	135.641	4157278.033	1619036.454	4543019.757				474737.752	210452.2263	90.3377	2.0000 m	2.089	0.012	0.014	FIXED	15	1.6	1.262	0.6	3		
865	45 42 41.77162800	21 16 41.70901800	135.66	4157277.947	1619037.387	4543019.531				474737.3675	210453.1101	90.3567	2.0000 m	2.089	0.012	0.014	FIXED	16	1.6	1.186	0.6	14		
866	45 42 41.33607600	21 16 41.36980800	135.807	4157289.676	1619034.08	4543010.246				474724.2734	210445.1525	90.5036	2.0000 m	2.089	0.009	0.011	FIXED	16	1.4	1.186	0.6	91		
867	45 42 41.33481000	21 16 41.37594000	135.664	4157289.56	1619034.178	4543010.116				474724.2282	210445.2832	90.3606	2.0000 m	2.089	0.01	0.012	FIXED	16	1.6	1.186	0.6	3		
868	45 42 41.32376400	21 16 41.41666200	135.683	4157289.481	1619035.092	4543009.892				474723.8463	210446.1473	90.3796	2.0000 m	2.089	0.007	0.01	FIXED	16	1	1.186	0.6	14		
869	45 42 41.06800800	21 16 41.17351800	135.694	4157296.663	1619032.246	4543004.386				474716.2018	210440.5245	90.3906	2.0000 m	2.089	0.007	0.01	FIXED	16	1	1.187	0.6	18		
870	45 42 41.00812200	21 16 41.16648600	135.688	4157297.948	1619032.583	4543003.091				474714.3615	210440.2864	90.3845	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.187	0.6	18		
871	45 42 40.91260800	21 16 41.15102400	135.686	4157300.035	1619033.037	4543001.03				474711.4307	210439.8148	90.3825	2.0000 m	2.089	0.011	0.013	FIXED	15	1.4	1.187	0.6	18*14		
872	45 42 40.98912000	21 16 41.06364600	135.634	4157299.111	1619030.649	4543002.642				474713.8791	210438.0365	90.3306	2.0000 m	2.089	0.01	0.013	FIXED	16	1.2	1.187	0.6	1		
873	45 42 41.13181200	21 16 41.06013600	135.642	4157296.206	1619029.435	4543005.724				474718.2844	210438.166	90.3386	2.0000 m	2.089	0.009	0.012	FIXED	16	1	1.187	0.6	1		
874	45 42 41.28844800	21 16 41.02540200	135.624	4157293.241	1619027.475	4543009.088				474723.1514	210437.6407	90.3207	2.0000 m	2.089	0.009	0.013	FIXED	16	1.2	1.187	0.6	1		
875	45 42 41.40962400	21 16 40.97271600	135.615	4157291.153	1619025.439	4543011.694				474726.9426	210436.6765	90.3118	2.0000 m	2.089	0.013	0.016	FIXED	16	0.8	1.187	0.6	1		
876	45 42 41.51382000	21 16 40.90488600	135.581	4157289.517	1619023.227	4543013.916				474730.2253	210435.3605	90.2778	2.0000 m	2.089	0.012	0.016	FIXED	16	1.4	1.187	0.6	1		
877	45 42 41.63073000	21 16 40.80419400	135.547	4157287.878	1619020.251	4543016.412				474733.9333	210433.3526	90.2439	2.0000 m	2.089	0.014	0.018	FIXED	16	1.6	1.187	0.6	1		
878	45 42 41.85450600	21 16 40.58286000	135.51	4157284.983	1619013.986	4543021.21				474741.0596	210428.8912	90.2071	2.0000 m	2.089	0.018	0.023	FIXED	15	0.8	1.187	0.6	1		
879	45 42 42.12851400	21 16 40.31870400	135.451	4157281.375	1619006.45	4543027.075				474749.7787	210423.5767	90.1483	2.0000 m	2.089	0.018	0.024	FIXED	16	1.2	1.187	0.6	1		
880	45 42 42.27771000	21 16 40.50898800	135.467	4157276.819	1619009.092	4543030.303				474754.1892	210427.9038	90.1643	2.0000 m	2.089	0.022	0.028	FIXED	16	0.8	1.187	0.6	1		
881	45 42 42.22322400	21 16 40.70223600	135.483	4157276.434	1619013.428	4543029.14				474752.3136	210432.0018	90.1802	2.0000 m	2.089	0.024	0.03	FIXED	16	1.6	1.187	0.6	1		
882	45 42 42.18991800	21 16 40.89847200	135.52	4157275.604	1619017.66	4543028.448				474751.0883	210436.1948	90.2171	2.0000 m	2.089	0.027	0.033	FIXED	16	0.8	1.187	0.6	1		
883	45 42 42.17455800	21 16 41.09398200	135.529	4157274.392	1619021.726	4543028.124				474750.4173	210440.398	90.226	2.0000 m	2.089	0.025	0.032	FIXED	16	1	1.187	0.6	1		
884	45 42 42.18094200	21 16 41.24506200	135.54	4157273.082	1619024.722	4543028.269				474750.4619	210443.6723	90.237	2.0000 m	2.089	0.027	0.035	FIXED	16	1.4	1.187	0.6	1		
885	45 42 42.21354600	21 16 41.48331000	135.539	4157270.539	1619029.263	4543028.971				474751.2275	210448.8681	90.2359	2.0000 m	2.089	0.029	0.036	FIXED	16	1.6	1.187	0.6	1		
886	45 42 42.27455400	21 16 41.69206200	135.587	4157267.676	1619032.993	4543030.321				474752.899	210453.4674	90.2839	2.0000 m	2.089	0.011	0.013	FIXED	13	1.2	2.231	0.6	1		
887	45 42 42.35956200	21 16 41.86603800	135.577	4157264.553	1619035.815	4543032.146				474755.346	210457.3496	90.2738	2.0000 m	2.089	0.009	0.013	FIXED	16	1	1.187	0.6	1		
888	45 42 42.48883200	21 16 42.03607200	135.586	4157260.562	1619038.207	4543034.94				474759.1623	210461.2103	90.2828	2.0000 m	2.089	0.011	0.014	FIXED	16	1.4	1.187	0.6	1		
889	45 42 42.23257200	21 16 42.58252200	135.518	4157261.506	1619051.259	4543029.366				474750.7062	210472.6512	90.2146	2.0000 m	2.089	0.009	0.012	FIXED	16	1	1.187	0.6	#3		
890	45 42 42.24325800	21 16 42.55200600	135.542	4157261.541	1619050.565	4543029.614				474751.0666	210472.0071	90.2386	2.0000 m	2.089	0.012	0.015	FIXED	16	1.6	1.186	0.6	#14		
891	45 42 42.22913400	21 16 42.61626000	135.498	4157261.299	1619051.962	4543029.278				474750.5661	210473.3754	90.1946	2.0000 m	2.089	0.012	0.015	FIXED	16	0.8	1.186	0.6	#73		
892	45 42 42.22428600	21 16 42.65083800	135.537	4157261.153	1619052.707	4543029.201				474750.3817	210474.1157	90.2335	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.186	0.6	#18		
893	45 42 41.92011600	21 16 42.34488600	135.548	4157269.825	1619048.983	4543022.652				474741.307	210467.0659	90.2445	2.0000 m	2.089	0.016	0.014	FIXED	15	1.6	1.301	0.7	14		
894	45 42 41.91237600	21 16 42.37311600	135.524	4157269.748	1619049.608	4543022.468				474741.0397	210467.6649	90.2205	2.0000 m	2.089	0.015	0.013	FIXED	16	1.4	1.25	0.6	3		
895	45 42 41.90901000	21 16 42.40675800	135.52	4157269.55	1619050.312	4543022.392				474740.902	210468.3871	90.2165	2.0000 m	2.089	0.015	0.013	FIXED	16	1.2	1.186	0.6	73		
896	45 42 41.91176400	21 16 42.44328600	135.363	4157269.105	1619050.987	4543022.339				474740.9501	210469.1805	90.0595	2.0000 m	2.089	0.012	0.012	FIXED	16	1	1.186	0.6	18		
897	45 42 41.90148600	21 16 42.43140600	135.346	4157269.399	1619050.825	4543022.106				474740.645	210468.909	90.0425	2.0000 m	2.089	0.012	0.016	FIXED	16	1.2	1.186	0.6	27		
898	45 42 41.82465000	21 16 42.38055000	135.51	4157271.487	1619050.458	4543020.566				474738.326	210467.6993	90.2065	2.0000 m	2.089	0.021	0.022	FIXED	14	1	1.186	0.6	49		
899	45 42 41.80430400	21 16 42.35449800	135.533	4157272.125	1619050.102	4543020.144				474737.7247	210467.107	90.2295	2.0000 m	2.089	0.026	0.026	FIXED	15	1.4	1.186	0.6	51*002		
900	45 42 41.54864400	21 16 42.10422000	135.58	4157279.386	1619047.12	4543014.666				474730.0903	210461.3302	90.2764	2.0000 m	2.089	0.013	0.012	FIXED	15	1.2	1.186	0.6	14		
901	45 42 41.54072400	21 16 42.13003800	135.551	4157279.327	1619047.697	4543014.475				474729.82	210461.8768	90.2474	2.0000 m	2.089	0.015	0.014	FIXED	15	1.4	1.185	0.6	3		
902	45 42 41.53081200	21 16 42.16179000	135.531	4157279.269	1619048.411	4543014.247				474729.4822	210462.5487	90.2274	2.0000 m	2.089	0.012	0.011	FIXED	15	1	1.185	0.6	73		
903	45 42 41.52652800	21 16 42.18810600	135.431	4157279.086	1619048.951	4543014.083				474729.3235	210463.1113	90.1274	2.0000 m	2.089	0.013	0.012	FIXED	15	1	1.185	0.6	18		
904	45 42 41.36671200	21 16 42.08694600	135.507	4157283.22	1619048.213	4543010.692				474724.4954	210460.6951	90.2034	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.185	0.6	18		
905	45 42 41.37122400	21 16 42.06272400	135.566	4157283.356	1619047.703	4543010.831				474724.659	210460.1781	90.2624	2.0000 m	2.089	0.014	0.015	FIXED	15	0.8	1.185	0.6	73		
906	45 42 41.37948600	21 16 42.02912400	135.585	4157283.462	1619046.965	4543011.023				474724.9478	210459.4639	90.2814	2.0000 m	2.089	0.01	0.011	FIXED	15	1.4	1.185	0.6	3		
907	45 42 41.38559400	21 16 42.00048000	135.618	4157283.582	1619046.347	4543011.178				474725.1651	210458.8536	90.3144	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.185	0.6	14		
908	45 42 41.26115400	21 16 41.94649200	135.612	4157286.565	1619046.255	4543008.491				474721.3807	210457.5078	90.3084	2.0000 m	2.089	0.013	0.013	FIXED	15	1	1.185	0.6	14		
909	45 42 41.25467400	21 16 41.96848200	135.598	4157286.517	1619046.747	4543008.341				474721.1587	210457.9737	90.2944	2.0000 m	2.089	0.011	0.012	FIXED	15	1.6	1.185	0.6	3		
910	45 42 41.25024600	21 16 42.00172200	135.549	4157286.315	1619047.44	4543008.211				474720.9885	210458.6857	90.2454	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.185	0.6	73		
911	45 42 41.24876400	21 16 42.03361200	135.477	4157286.049	1619048.076	4543008.127				474720.9107	210459.3727	90.1733	2.0000 m	2.089	0.011	0.012	FIXED	14	1.2	1.185	0.6	18		
912	45 42 41.13373800	21 16 41.96430000	135.578	4157289.027	1619047.627	4543005.72				474717.4322	210457.7093	90.2743	2.0000 m	2.089	0.009	0.01	FIXED	13	1.2	1.247	0.7	73		
913	45 42 41.13678000	21 16 41.93037600	135.567	4157289.224	1619046.916	4543005.778				474717.5602	210456.9805	90.2633	2.0000 m	2.089	0.012	0.013	FIXED	14	0.8	1.247	0.7	3		
914	45 42 41.13940200	21 16 41.89758000	135.593	4157289.444	1619046.241	4543005.853				474717.6742	210456.2755	90.2893	2.0000 m	2.089	0.009	0.01	FIXED	15	1.2	1.184	0.6	14		
915	45 42 40.94904600	21 16 41.88027000	135.626	4157293.522	1619047.427	4543001.773				474711.8195	210455.6275	90.3223	2.0000 m	2.089	0.013	0.014	FIXED	15	1.8	1.184	0.6	14		
916	45 42 40.94731800	21 16 41.91244800	135.607	4157293.292	1619048.085	4543001.722				474711.7337	210456.3204	90.3033	2.0000 m	2.089	0.009	0.011	FIXED	15	1	1.184	0.6	3		
917	45 42 40.95088200	21 16 41.94555000	135.584	4157292.944	1619048.718	4543001.782				474711.8103	210457.0409	90.2803	2.0000 m	2.089	0.014	0.016	FIXED	15	1	1.184	0.6	73		
918	45 42 40.82863200	21 16 41.96079600	135.616	4157295.363	1619050.013	4542999.169				474708.0237	210457.1945	90.3122	2.0000 m	2.089	0.013	0.015	FIXED	15	0.8	1.184	0.6	73		
919	45 42 40.81957200	21 16 41.92557000	135.651	4157295.849	1619049.385	4542998.999				474707.7797	210456.4202	90.3472	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.184	0.6	3		
920	45 42 40.70275200	21 16 42.00522600	135.595	4157297.593	1619051.913	4542996.441				474704.0957	210457.9736	90.2911	2.0000 m	2.089	0.011	0.012	FIXED	15	1.4	1.184	0.6	73		
921	45 42 40.69353600	21 16 41.96879400	135.711	4157298.144	1619051.282	4542996.325				474703.8481	210457.173	90.4071	2.0000 m	2.089	0.014	0.016	FIXED	14	1.6	1.294	0.7	3		
922	45 42 40.61220600	21 16 42.01996200	135.722	4157299.425	1619052.969	4542994.579				474701.2876	210458.1618	90.4181	2.0000 m	2.089	0.011	0.012	FIXED	14	1.4	1.242	0.6	3*13		
923	45 42 40.61890200	21 16 42.04739400	135.544	4157298.956	1619053.423	4542994.596				474701.4666	210458.7643	90.2401	2.0000 m	2.089	0.011	0.012	FIXED	15	1.4	1.192	0.6	73		
924	45 42 40.57587000	21 16 42.03394800	135.703	4157300.051	1619053.537	4542993.782				474700.1526	210458.4118	90.3991	2.0000 m	2.089	0.011	0.013	FIXED	15	1.6	1.183	0.6	3		
925	45 42 40.58441400	21 16 42.05754000	136.026	4157299.9	1619054.026	4542994.198				474700.3924	210458.9339	90.7221	2.0000 m	2.089	0.012	0.014	FIXED	15	1.8	1.183	0.6	#73		
926	45 42 40.58764800	21 16 42.06966600	136.016	4157299.731	1619054.242	4542994.26				474700.48	210459.2006	90.7121	2.0000 m	2.089	0.009	0.009	FIXED	13	1	1.183	0.6	#21		
927	45 42 40.45300800	21 16 42.13360200	135.786	4157301.853	1619056.552	4542991.193				474696.2621	210460.3887	90.482	2.0000 m	2.089	0.013	0.013	FIXED	16	0.8	1.183	0.6	3		
928	45 42 40.47703200	21 16 42.17298600	136.007	4157301.193	1619057.209	4542991.869				474696.9635	210461.2744	90.703	2.0000 m	2.089	0.011	0.012	FIXED	16	1.8	1.183	0.6	6		
929	45 42 40.47456000	21 16 42.17566200	135.975	4157301.202	1619057.275	4542991.793				474696.8845	210461.3287	90.671	2.0000 m	2.089	0.009	0.01	FIXED	16	1	1.183	0.6	#21		
930	45 42 40.47448200	21 16 42.18302400	135.162	4157300.617	1619057.218	4542991.209				474696.8747	210461.4877	89.858	2.0000 m	2.089	0.014	0.013	FIXED	15	0.8	1.246	0.7	79		
931	45 42 40.36915200	21 16 42.27748200	136.011	4157302.597	1619060.182	4542989.546				474693.5302	210463.3775	90.7069	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.257	0.7	1		
932	45 42 40.36419000	21 16 42.26576400	136.018	4157302.795	1619059.987	4542989.444				474693.3889	210463.1171	90.7139	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.257	0.7	73		
933	45 42 40.36320600	21 16 42.26362200	136.012	4157302.829	1619059.95	4542989.419				474693.3607	210463.0694	90.7079	2.0000 m	2.089	0.009	0.01	FIXED	16	1	1.182	0.6	1		
934	45 42 40.36362000	21 16 42.26076000	135.938	4157302.794	1619059.87	4542989.375				474693.3764	210463.0082	90.6339	2.0000 m	2.089	0.009	0.01	FIXED	16	1	1.182	0.6	1		
935	45 42 40.30662600	21 16 42.34772400	135.138	4157302.765	1619061.878	4542987.573				474691.5305	210464.8056	89.8339	2.0000 m	2.089	0.013	0.012	FIXED	15	1.6	1.18	0.6	79		
936	45 42 40.17324000	21 16 42.45337200	135.994	4157305.24	1619065.294	4542985.311				474687.3093	210466.8969	90.6898	2.0000 m	2.089	0.013	0.014	FIXED	14	1	1.249	0.7	73		
937	45 42 40.17005400	21 16 42.47063400	135.955	4157305.144	1619065.657	4542985.214				474687.1936	210467.2654	90.6508	2.0000 m	2.089	0.012	0.013	FIXED	14	1.6	1.196	0.6	21		
938	45 42 40.18908600	21 16 42.39199800	135.76	4157305.243	1619063.87	4542985.485				474687.86	210465.5933	90.4558	2.0000 m	2.089	0.009	0.011	FIXED	14	1.2	1.179	0.6	3		

939	45 42 40.15719000	21 16 42.45394200	135.774	4157305.423	1619065.378	4542984.807				474686.8136	210466.8861	90.4698	2.0000 m	2.089	0.012	0.013	FIXED	15	1.6	1.179	0.6	3		
940	45 42 40.13017200	21 16 42.52961400	135.731	4157305.357	1619067.109	4542984.194				474685.9038	210468.4827	90.4267	2.0000 m	2.089	0.016	0.019	FIXED	15	1.8	1.232	0.7	3*13		
941	45 42 40.19181000	21 16 42.58791000	135.506	4157303.484	1619067.733	4542985.362				474687.7465	210469.8312	90.2017	2.0000 m	2.089	0.013	0.016	FIXED	15	1.2	1.24	0.7	#71		
942	45 42 40.20200400	21 16 42.57966000	136.631	4157304.07	1619067.77	4542986.387				474688.0693	210469.6676	91.3267	2.0000 m	2.089	0.015	0.018	FIXED	16	0.8	1.187	0.6	71		
943	45 42 40.22499600	21 16 42.55019400	136.667	4157303.852	1619067.001	4542986.908				474688.8083	210469.0639	91.3628	2.0000 m	2.089	0.011	0.014	FIXED	16	1	1.178	0.6	71		
944	45 42 40.22907600	21 16 42.54612600	136.756	4157303.858	1619066.908	4542987.06				474688.9382	210468.9818	91.4518	2.0000 m	2.089	0.015	0.018	FIXED	16	0.8	1.178	0.6	71		
945	45 42 40.22295000	21 16 42.47610000	134.903	4157303.328	1619065.077	4542985.601				474688.8198	210467.4596	89.5988	2.0000 m	2.089	0.012	0.014	FIXED	16	1.6	1.177	0.6	#12		
946	45 42 40.20361200	21 16 42.67531800	135.581	4157302.603	1619069.419	4542985.67				474688.0224	210471.7373	90.2767	2.0000 m	2.089	0.025	0.03	FIXED	16	1.6	1.177	0.6	49		
947	45 42 40.26907200	21 16 42.71311800	135.641	4157300.998	1619069.671	4542987.124				474690.0037	210472.6484	90.3367	2.0000 m	2.089	0.02	0.025	FIXED	14	1	1.176	0.6	28		
948	45 42 40.30922400	21 16 42.56841600	134.687	4157300.686	1619066.191	4542987.307				474691.3882	210469.5789	89.3828	2.0000 m	2.089	0.017	0.022	FIXED	16	1.4	1.176	0.6	12		
949	45 42 40.34601000	21 16 42.41385000	133.051	4157300.077	1619062.366	4542986.929				474692.6788	210466.2914	87.7469	2.0000 m	2.089	0.012	0.014	FIXED	16	1.2	1.175	0.6	1		
950	45 42 40.37865000	21 16 42.44365200	133.033	4157299.159	1619062.7	4542987.619				474693.6557	210466.9824	87.7289	2.0000 m	2.089	0.013	0.015	FIXED	14	1.4	1.229	0.7	#15		
935	45 42 40.30622400	21 16 42.35461200	135.083	4157302.683	1619062.006	4542987.525				474691.5112	210464.9539	89.7789	2.0000 m	2.089	0.012	0.013	FIXED	12	1.6	1.508	0.6	79		
951	45 42 40.31136000	21 16 42.35916600	133.025	4157301.203	1619061.535	4542986.163				474691.665	210465.0597	87.7209	2.0000 m	2.089	0.03	0.039	FIXED	11	1	1.287	0.8	77		
952	45 42 40.41094200	21 16 42.31075800	132.872	4157299.432	1619059.722	4542988.2				474694.7858	210464.1568	87.5679	2.0000 m	2.089	0.022	0.023	FIXED	12	0.8	1.452	0.8	#11		
953	45 42 40.50300000	21 16 42.20914800	132.865	4157298.33	1619056.934	4542990.18				474697.7281	210462.0933	87.561	2.0000 m	2.089	0.018	0.021	FIXED	12	1.4	1.403	0.8	#14		
954	45 42 40.47790800	21 16 42.18906600	132.714	4157298.906	1619056.692	4542989.531				474696.9743	210461.6232	87.41	2.0000 m	2.089	0.028	0.039	FIXED	10	1.6	1.702	0.9	77		
955	45 42 39.95068200	21 16 42.71014800	135.688	4157307.608	1619072.176	4542980.293				474680.1849	210472.1261	90.3836	2.0000 m	2.089	0.017	0.022	FIXED	14	0.8	1.164	0.6	13		
956	45 42 39.88861800	21 16 42.72255000	135.72	4157308.81	1619072.932	4542978.978				474678.2578	210472.3048	90.4156	2.0000 m	2.089	0.016	0.021	FIXED	14	0.8	1.164	0.6	13		
957	45 42 39.58299000	21 16 43.01550600	135.813	4157312.865	1619081.312	4542972.456				474668.5343	210478.1964	90.5084	2.0000 m	2.089	0.012	0.013	FIXED	14	1.6	1.163	0.6	13		
958	45 42 39.54787200	21 16 42.94210800	135.918	4157314.233	1619080.141	4542971.774				474667.525	210476.5596	90.6134	2.0000 m	2.089	0.009	0.009	FIXED	14	1	1.162	0.6	#4		
959	45 42 39.50559600	21 16 42.84985800	135.956	4157315.852	1619078.63	4542970.89				474666.3138	210474.5051	90.6514	2.0000 m	2.089	0.009	0.009	FIXED	14	1	1.162	0.6	13*#3		
960	45 42 39.74895000	21 16 42.58333200	135.769	4157312.811	1619071.259	4542976.002				474674.0896	210469.0951	90.4646	2.0000 m	2.089	0.011	0.012	FIXED	14	1.6	1.161	0.6	3		
961	45 42 39.80580000	21 16 42.66973800	135.828	4157311	1619072.559	4542977.27				474675.7562	210471.0443	90.5236	2.0000 m	2.089	0.009	0.009	FIXED	13	1.2	1.161	0.6	4*#23		
962	45 42 39.86827200	21 16 42.74223000	135.723	4157309.076	1619073.493	4542978.542				474677.6103	210472.7009	90.4186	2.0000 m	2.089	0.016	0.016	FIXED	13	0.8	1.216	0.7	23		
963	45 42 39.73004400	21 16 42.50968200	135.697	4157313.732	1619069.908	4542975.543				474673.5806	210467.4762	90.3926	2.0000 m	2.089	0.023	0.023	FIXED	13	1.4	1.235	0.7	49		
964	45 42 39.72217200	21 16 42.47312400	135.723	4157314.198	1619069.241	4542975.392				474673.3746	210466.6747	90.4186	2.0000 m	2.089	0.023	0.026	FIXED	14	1.4	1.235	0.7	49		
965	45 42 39.75526800	21 16 42.47882400	135.731	4157313.477	1619069.092	4542976.111				474674.3899	210466.8456	90.4266	2.0000 m	2.089	0.024	0.026	FIXED	13	1	1.272	0.7	49		
966	45 42 39.79296600	21 16 42.45648000	135.602	4157312.792	1619068.307	4542976.832				474675.5753	210466.4169	90.2976	2.0000 m	2.089	0.013	0.012	FIXED	13	1	1.272	0.7	32		
967	45 42 39.75416400	21 16 42.43720800	135.567	4157313.719	1619068.221	4542975.97				474674.3978	210465.9446	90.2626	2.0000 m	2.089	0.023	0.023	FIXED	13	1.2	1.234	0.7	#2*#6		
968	45 42 39.82109400	21 16 42.36497400	135.635	4157312.952	1619066.245	4542977.462				474676.5353	210464.4798	90.3307	2.0000 m	2.089	0.008	0.008	FIXED	14	1	1.234	0.7	2		
969	45 42 39.86124000	21 16 42.43795800	135.654	4157311.565	1619067.399	4542978.341				474677.7001	210466.1149	90.3497	2.0000 m	2.089	0.014	0.015	FIXED	14	0.8	1.233	0.7	2		
970	45 42 39.86948400	21 16 42.44544000	135.679	4157311.353	1619067.49	4542978.536				474677.9469	210466.2884	90.3747	2.0000 m	2.089	0.011	0.012	FIXED	14	1.4	1.233	0.7	3		
971	45 42 39.79669200	21 16 42.50917200	135.642	4157312.327	1619069.349	4542976.941				474675.6371	210467.561	90.3376	2.0000 m	2.089	0.015	0.015	FIXED	13	0.8	1.233	0.7	2*6		
972	45 42 39.74699400	21 16 42.25743000	135.602	4157315.301	1619064.664	4542975.841				474674.3578	210462.0489	90.2977	2.0000 m	2.089	0.011	0.012	FIXED	13	1.4	1.232	0.7	#17		
973	45 42 39.79970400	21 16 42.31651800	135.505	4157313.688	1619065.407	4542976.907				474675.9243	210463.4018	90.2007	2.0000 m	2.089	0.014	0.016	FIXED	13	1.4	1.232	0.7	17		
974	45 42 39.85213800	21 16 42.34736400	135.558	4157312.401	1619065.622	4542978.076				474677.5107	210464.1438	90.2537	2.0000 m	2.089	0.02	0.021	FIXED	12	1.6	1.232	0.7	17		
975	45 42 39.91839000	21 16 42.34613400	135.428	4157310.962	1619065.033	4542979.411				474679.5557	210464.2126	90.1237	2.0000 m	2.089	0.014	0.016	FIXED	12	1	1.253	0.7	17		
976	45 42 39.96133200	21 16 42.35055600	135.641	4157310.181	1619064.831	4542980.489				474680.8759	210464.37	90.3367	2.0000 m	2.089	0.008	0.008	FIXED	14	1	1.124	0.6	3		
977	45 42 39.98125800	21 16 42.33150600	135.712	4157309.966	1619064.306	4542980.97				474681.5098	210463.9869	90.4077	2.0000 m	2.089	0.01	0.01	FIXED	14	1.6	1.124	0.6	3		
978	45 42 39.97407600	21 16 42.32281800	136.063	4157310.411	1619064.277	4542981.066				474681.297	210463.7888	90.7587	2.0000 m	2.089	0.009	0.009	FIXED	14	1.4	1.123	0.6	#73		
979	45 42 39.97039800	21 16 42.31665600	136.044	4157310.523	1619064.178	4542980.973				474681.1898	210463.6504	90.7397	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.123	0.6	21		
980	45 42 39.95474400	21 16 42.31862400	135.196	4157310.278	1619064.128	4542980.029				474680.7049	210463.6704	89.8917	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.123	0.6	#NAME?		
981	45 42 39.96780000	21 16 42.30855600	135.668	4157310.395	1619063.94	4542980.648				474681.1178	210463.4716	90.3637	2.0000 m	2.089	0.011	0.011	FIXED	15	0.8	1.123	0.6	COND		
982	45 42 40.08971400	21 16 42.19500000	135.125	4157308.422	1619060.536	4542982.888				474684.9931	210461.1928	89.8208	2.0000 m	2.089	0.01	0.012	FIXED	15	1	1.123	0.6	80		
983	45 42 40.18488000	21 16 42.11653200	136.055	4157307.684	1619058.427	4542985.605				474688.008	210459.6339	90.7509	2.0000 m	2.089	0.011	0.011	FIXED	15	1.4	1.138	0.6	1		
984	45 42 40.18831200	21 16 42.12688800	136.043	4157307.524	1619058.605	4542985.671				474688.1034	210459.8627	90.7389	2.0000 m	2.089	0.011	0.011	FIXED	15	1.4	1.123	0.6	73		
985	45 42 40.19019600	21 16 42.13212600	136.044	4157307.445	1619058.696	4542985.712				474688.1562	210459.9786	90.7399	2.0000 m	2.089	0.009	0.009	FIXED	15	1	1.123	0.6	1		
986	45 42 40.19110200	21 16 42.13778400	135.799	4157307.222	1619058.74	4542985.556				474688.1785	210460.1022	90.4949	2.0000 m	2.089	0.011	0.012	FIXED	15	1.6	1.123	0.6	3		
987	45 42 40.30840800	21 16 42.02515200	135.814	4157305.7	1619055.533	4542988.096				474691.9107	210457.8368	90.51	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.123	0.6	3		
988	45 42 40.31041200	21 16 41.97520200	135.754	4157306.012	1619054.495	4542988.096				474692.0229	210456.7602	90.45	2.0000 m	2.089	0.011	0.012	FIXED	15	1.6	1.122	0.6	COND		
989	45 42 40.33259400	21 16 41.95024800	135.036	4157305.284	1619053.632	4542988.06				474692.7324	210456.2528	89.732	2.0000 m	2.089	0.013	0.014	FIXED	15	0.8	1.122	0.6	COND		
990	45 42 40.39878000	21 16 41.91472800	136.076	4157304.876	1619052.649	4542990.232				474694.8099	210455.5804	90.772	2.0000 m	2.089	0.011	0.012	FIXED	15	1.4	1.122	0.6	21		
991	45 42 40.39969800	21 16 41.92117800	136.08	4157304.809	1619052.773	4542990.254				474694.8317	210455.7211	90.776	2.0000 m	2.089	0.012	0.011	FIXED	15	1.8	1.122	0.6	73		
992	45 42 40.40275800	21 16 41.93631000	135.756	4157304.417	1619052.971	4542990.088				474694.9109	210456.0525	90.452	2.0000 m	2.089	0.009	0.01	FIXED	14	1.2	1.122	0.6	3		
993	45 42 40.41110400	21 16 41.92413000	135.715	4157304.314	1619052.648	4542990.239				474695.1806	210455.8013	90.411	2.0000 m	2.089	0.009	0.009	FIXED	13	1.2	1.178	0.7	#73		
994	45 42 40.07020200	21 16 42.37706400	135.784	4157307.824	1619064.529	4542982.939				474684.2077	210465.0995	90.4798	2.0000 m	2.089	0.013	0.013	FIXED	15	1.6	1.226	0.7	4		
995	45 42 40.29314400	21 16 42.16624200	135.807	4157304.902	1619058.497	4542987.762				474691.2976	210460.864	90.5029	2.0000 m	2.089	0.013	0.013	FIXED	15	1.6	1.226	0.7	4		
996	45 42 40.48581600	21 16 41.99244000	135.745	4157302.258	1619053.433	4542991.871				474697.4165	210457.3851	90.4411	2.0000 m	2.089	0.013	0.013	FIXED	15	0.8	1.226	0.7	4		
997	45 42 40.56213600	21 16 41.92612200	135.701	4157301.179	1619051.473	4542993.485				474699.8377	210456.0617	90.3971	2.0000 m	2.089	0.009	0.009	FIXED	15	1.2	1.226	0.7	4*13		
998	45 42 40.50765600	21 16 41.83633200	135.672	4157302.987	1619050.093	4542992.29				474698.2476	210454.0428	90.3681	2.0000 m	2.089	0.012	0.013	FIXED	15	1.6	1.226	0.7	3*13		
999	45 42 40.50115200	21 16 41.82441000	135.72	4157303.245	1619049.917	4542992.184				474698.059	210453.7757	90.4161	2.0000 m	2.089	0.008	0.008	FIXED	15	1	1.226	0.7	73		
1000	45 42 40.57072800	21 16 41.74897800	135.614	4157302.336	1619047.812	4542993.608				474700.2813	210452.2456	90.3102	2.0000 m	2.089	0.011	0.011	FIXED	15	1.2	1.226	0.7	73		
1001	45 42 40.58106000	21 16 41.76738600	135.69	4157302.028	1619048.12	4542993.885				474700.5815	210452.6583	90.3862	2.0000 m	2.089	0.012	0.012	FIXED	15	0.8	1.226	0.7	3		
1002	45 42 40.62090000	21 16 41.86735200	135.699	4157300.428	1619049.817	4542994.75				474701.7097	210454.8761	90.3951	2.0000 m	2.089	0.011	0.011	FIXED	15	1	1.226	0.7	4		
1003	45 42 40.71194400	21 16 41.82509400	135.654	4157298.856	1619048.224	4542996.681				474704.5609	210454.0939	90.3502	2.0000 m	2.089	0.01	0.011	FIXED	15	1.6	1.227	0.7	4		
1004	45 42 40.68547200	21 16 41.70924600	135.648	4157300.306	1619046.1	4542996.106				474703.8611	210451.5521	90.3442	2.0000 m	2.089	0.013	0.013	FIXED	15	0.8	1.227	0.7	3		
1005	45 42 40.67622600	21 16 41.67744600	135.606	4157300.719	1619045.522	4542995.877				474703.6079	210450.8515	90.3022	2.0000 m	2.089	0.009	0.009	FIXED	15	1.2	1.227	0.7	73		
1006	45 42 40.77532200	21 16 41.64047400	135.628	4157298.983	1619043.988	4542998.029				474706.7021	210450.1951	90.3243	2.0000 m	2.089	0.013	0.014	FIXED	15	1.6	1.227	0.7	73		
1007	45 42 40.77819000	21 16 41.66365200	135.667	4157298.767	1619044.442	4542998.118				474706.7672	210450.7001	90.3633	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.227	0.7	3		
1008	45 42 40.80107400	21 16 41.79115200	135.647	4157297.282	1619046.823	4542998.598				474707.3446	210453.4886	90.3432	2.0000 m	2.089	0.021	0.02	FIXED	15	0.8	1.227	0.7	4		
1009	45 42 40.86943200	21 16 41.63116800	135.667	4157297.143	1619043.055	4543000.086				474709.6147	210450.1294	90.3633	2.0000 m	2.089	0.012	0.012	FIXED	14	1.2	1.227	0.7	73		
1010	45 42 40.87505400	21 16 41.65080600	135.682	4157296.883	1619043.41	4543000.217				474709.7683	210450.5619	90.3783	2.0000 m	2.089	0.008	0.008	FIXED	15	1	1.227	0.7	3		
1011	45 42 40.88923800	21 16 41.78883000	135.637	4157295.478	1619046.067	4543000.491				474710.0667	210453.5652	90.3333	2.0000 m	2.089	0.009	0.009	FIXED	15	1.2	1.227	0.7	4		
1012	45 42 41.04271800	21 16 41.79295800	135.643	4157292.289	1619044.92	4543003.804				474714.7971	210453.8753	90.3393	2.0000 m	2.089	0.014	0.014	FIXED	15	0.8	1.227	0.7	4		
1013	45 42 41.16661800	21 16 41.81271000	135.641	4157289.581	1619044.324	4543006.474				474718.5993	210454.4805	90.3374	2.0000 m	2.089	0.012	0.012	FIXED	15	1.4	1.227	0.7	4		
1014	45 42 40.95886800	21 16 41.67372600	135.676	4157294.973	1619043.198	4543002.02				474712.3307	210451.1778	90.3723	2.0000 m	2.089	0.013	0.012	FIXED	15	0.8	1.228	0.7	#18		
1015	45 42 40.93928400	21 16 41.64778200	135.663	4157295.572	1619042.829	4543001.589				474711.7527	210450.589	90.3593	2.0000 m	2.089	0.012	0.014	FIXED	12	1.6	1.228	0.7	3		
1016	45 42 40.92798600	21 16 41.63536200	135.634	4157295.883	1619042.662	4543001.324				474711.4167	210450.3043	90.3303	2.0000 m	2.089	0.009	0.009	FIXED	15	1	1.228	0.7	73		
1017	45 42 40.93596000	21 16 41.60183400	135.617	4157295.971	1619041.918	4543001.484				474711.6965	210449.5912	90.3134	2.0000 m	2.089	0.011	0.012	FIXED	12	1.6	1.228	0.7	#73		
1018	45 42 41.03316000	21 16 41.66469000	135.655	4157293.5	1619042.415	4543003.607				474714.6316	210451.0895	90.3514	2.0000 m	2.089	0.012	0.014	FIXED	15	1	1.228	0.7	18		
1019	45 42 41.11508400	21 16 41.68098600	135.708	4157291.72	1619042.1	4543005.411				474717.1424	210451.5595	90.4044	2.0000 m	2.089	0.012	0.013	FIXED	15	1.4	1.228	0.7	18		
1020	45 42 41.22858000	21 16 41.71486800	135.722	4157289.126	1619041.876	4543007.868				474720.6094	210452.4551	90.4184	2.0000 m	2.089	0.013	0.014	FIXED	15	0.8	1.228	0.7	18		
1021	45 42 40.96273200	21 16 41.54372400	135.725	4157295.946	1619040.559	4543002.138				474712.581	210448.3738	90.4214	2.0000 m	2.089	0.011	0.012	FIXED	13	1.4	1.229	0.7	18		
1022	45 42 40.97639400	21 16 41.64323400	135.674	4157294.85	1619042.442	4543002.397				474712.9021	210450.5441	90.3704	2.0000 m	2.089	0.012	0.013	FIXED	15	1.4	1.229	0.7	3		
1023	45 42 40.98160800	21 16 41.59782000	135.694	4157295.112	1619041.49	4543002.523				474713.1087	210449.5701	90.3904	2.0000 m	2.089	0.01	0.011	FIXED	15	1.2	1.229	0.7	3		
1024	45 42 40.94727600	21 16 41.57194200	135.713	4157296.035	1619041.249	4543001.797				474712.0757	210448.9614	90.4094	2.0000 m	2.089	0.012	0.013	FIXED	15	0.8	1.229	0.7	3		
1025	45 42 40.71249600	21 16 42.06862800	136.731	4157297.634	1619053.401	4542997.464				474704.3324	210459.3578	91.4271	2.0000 m	2.089	0.012	0.012	FIXED	15	1	1.274	0.7	71		
1026	45 42 40.71297000	21 16 42.06733800	136.617	4157297.56	1619053.342	4542997.392				474704.3483	210459.3306	91.3131	2.0000 m	2.089	0.008	0.008	FIXED	15	1	1.274	0.7	71		
1027	45 42 40.73788200	21 16 42.03818400	136.597	4157297.263	1619052.55	4542997.915				474705.1462	210458.7364	91.2931	2.0000 m	2.089	0.008	0.008	FIXED	15	1	1.275	0.7	71		
1028	45 42 40.74543600	21 16 42.03527400	135.278	4157296.272	1619052.096	4542997.134				474705.3821	210458.6844	89.9741	2.0000 m	2.089	0.01	0.01	FIXED	15	1.4	1.275	0.7	71		
1029	45 42 40.62833400	21 16 42.07513200	135.325	4157298.401	1619053.851	4542994.643				474701.7295	210459.3773	90.0211	2.0000 m	2.089	0.011	0.011	FIXED	15	0.8	1.275	0.7	#10		
1030	45 42 40.74594600	21 16 42.13585800	135.093	4157295.351	1619054.072	4542997.012				474705.2965	210460.8589	89.7891	2.0000 m	2.089	0.018	0.018	FIXED	14	0.8	1.276	0.7	10		
1031	45 42 40.88491800	21 16 42.04189800	135.74	4157293.648	1619051.228	4543000.472				474709.6783	210459.0283	90.4362	2.0000 m	2.089	0.016	0.015	FIXED	15	1.6	1.276	0.7	1		
1032	45 42 40.96899000	21 16 41.97531000	135.568	4157292.327	1619049.168	4543002.161				474712.3389	210457.7102	90.2643	2.0000 m	2.089	0.013	0.013	FIXED	14	1	1.276	0.7	27		
1033	45 42 40.98505800	21 16 42.01434600	135.749	4157291.808	1619049.872	4543002.637				474712.7952	210458.5769	90.4452	2.0000 m	2.089	0.014	0.015	FIXED	14	1.2	1.276	0.7	33		
1034	45 42 41.10692400	21 16 42.02687400	135.69	4157289.161	1619049.132	4543005.222				474716.5419	210459.023	90.3863	2.0000 m	2.089	0.021	0.021	FIXED	15	1.6	1.276	0.7	49		
1035	45 42 40.98935400	21 16 42.30078600	134.931	4157288.938	1619055.403	4543002.144				474712.6389	210464.7736	89.6272	2.0000 m	2.089	0.025	0.024	FIXED	15	1.4	1.277	0.7	10		
1036	45 42 40.99579800	21 16 42.25758600	135.656	4157289.617	1619054.665	4543002.802				474712.8813	210463.8492	90.3522	2.0000 m	2.089	0.017	0.011	FIXED	15	1	1.277	0.7	#18		
1037	45 42 41.17751400	21 16 42.13128000	135.519	4157286.777	1619050.627	4543006.621				474718.6143	210461.381	90.2153	2.0000 m	2.089	0.018	0.015	FIXED	15	1.4	1.277	0.7	1		
1038	45 42 41.25649800	21 16 42.11122800	135.034	4157284.992	1619049.466	4543007.977				474721.071	210461.0613	89.7303	2.0000 m	2.089	0.009	0.009	FIXED	15	1	1.278	0.7	#7*#9		
1039	45 42 41.23436400	21 16 42.10608600	135.028	4157285.484	1619049.539	4543007.496				474720.3934	210460.9183	89.7243	2.0000 m	2.089	0.017	0.015	FIXED	15	2.6	1.278	0.7	9		
1040	45 42 41.21471400	21 16 42.12576600	135.018	4157285.728	1619050.09	4543007.065				474719.7674	210461.3154	89.7143	2.0000 m	2.089	0.01	0.01	FIXED	15	1.4	1.278	0.7	9		
1041	45 42 41.23104600	21 16 42.13418400	134.582	4157285.042	1619050.019	4543007.105				474720.2627	210461.5208	89.2783	2.0000 m	2.089	0.012	0.012	FIXED	15	0.8	1.278	0.7	#8		
1042	45 42 41.21802000	21 16 42.15480600	134.985	4157285.41	1619050.641	4543007.112				474719.8401	210461.9477	89.6813	2.0000 m	2.089	0.012	0.012	FIXED	15	1.4	1.278	0.7	9		

1043	45 42 41.23251600	21 16 42.17595600	134.989	4157284.948	1619050.952	4543007.428				474720.2659	210462.4257	89.6853	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.278	0.7	9		
1044	45 42 41.24255400	21 16 42.14505000	134.551	4157284.699	1619050.137	4543007.331				474720.6068	210461.7722	89.2473	2.0000 m	2.089	0.013	0.012	FIXED	15	0.8	1.278	0.7	8		
1045	45 42 41.22487200	21 16 42.21758400	135.397	4157285.044	1619051.955	4543007.555				474719.9882	210463.3143	90.0933	2.0000 m	2.089	0.01	0.01	FIXED	15	1.4	1.278	0.7	#17		
1046	45 42 41.20336200	21 16 42.29409600	135.532	4157284.975	1619053.704	4543007.188				474719.2475	210464.9369	90.2282	2.0000 m	2.089	0.013	0.012	FIXED	15	1	1.278	0.7	1		
1047	45 42 41.18215200	21 16 42.38014800	135.487	4157284.707	1619055.597	4543006.699				474718.5064	210466.7661	90.1832	2.0000 m	2.089	0.013	0.013	FIXED	15	0.8	1.279	0.7	18		
1048	45 42 41.17486200	21 16 42.42282600	134.877	4157284.125	1619056.361	4543006.105				474718.2385	210467.678	89.5732	2.0000 m	2.089	0.009	0.009	FIXED	15	1.2	1.279	0.7	10		
1049	45 42 41.11636200	21 16 42.61473000	132.713	4157282.415	1619060.15	4543003.294				474716.2404	210471.7412	87.4091	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.279	0.7	#14		
1050	45 42 41.08267800	21 16 42.70159800	132.628	4157282.372	1619062.15	4543002.507				474715.1137	210473.5701	87.3241	2.0000 m	2.089	0.012	0.014	FIXED	15	1.6	1.279	0.7	11		
1051	45 42 41.04399600	21 16 42.79971600	132.688	4157282.437	1619064.453	4543001.716				474713.8215	210475.6349	87.384	2.0000 m	2.089	0.017	0.018	FIXED	15	0.8	1.279	0.7	15		
1052	45 42 40.73917200	21 16 41.39863200	135.738	4157301.697	1619039.431	4542997.328				474705.8308	210444.9164	90.4344	2.0000 m	2.089	0.01	0.011	FIXED	15	1.2	1.282	0.7	#14		
1053	45 42 40.73026200	21 16 41.42743800	135.728	4157301.648	1619040.081	4542997.129				474705.5269	210445.5262	90.4243	2.0000 m	2.089	0.011	0.013	FIXED	15	1.6	1.282	0.7	3		
1054	45 42 40.72329000	21 16 41.46398400	135.692	4157301.481	1619040.864	4542996.953				474705.275	210446.306	90.3883	2.0000 m	2.089	0.01	0.011	FIXED	15	1.2	1.282	0.7	73		
1055	45 42 40.47528600	21 16 41.30308200	135.715	4157307.867	1619039.616	4542991.623				474697.7867	210442.4717	90.4113	2.0000 m	2.089	0.01	0.012	FIXED	14	1	1.282	0.7	73		
1056	45 42 40.49674800	21 16 41.23786200	135.772	4157307.974	1619038.144	4542992.126				474698.5145	210441.0931	90.4683	2.0000 m	2.089	0.015	0.017	FIXED	14	0.8	1.282	0.7	14		
1057	45 42 40.48522200	21 16 41.27338800	135.735	4157307.908	1619038.943	4542991.851				474698.1231	210441.8443	90.4313	2.0000 m	2.089	0.015	0.016	FIXED	15	1.6	1.282	0.7	3		
1058	45 42 40.06784400	21 16 41.03610600	135.754	4157318.379	1619037.513	4542982.866				474685.4869	210436.1155	90.4502	2.0000 m	2.089	0.011	0.011	FIXED	15	1.4	1.282	0.7	73		
1059	45 42 40.07631000	21 16 41.00509200	135.752	4157318.446	1619036.819	4542983.048				474685.7794	210435.4575	90.4482	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.282	0.7	3		
1060	45 42 40.08481800	21 16 40.96884600	135.786	4157318.578	1619036.029	4542983.255				474686.0784	210434.6864	90.4822	2.0000 m	2.089	0.012	0.011	FIXED	15	1.6	1.283	0.7	14		
1061	45 42 39.75062400	21 16 40.75396800	135.837	4157327.18	1619034.391	4542976.087				474675.9857	210429.5615	90.5332	2.0000 m	2.089	0.008	0.009	FIXED	15	1.2	1.283	0.7	14		
1062	45 42 39.73918200	21 16 40.78533600	135.807	4157327.15	1619035.108	4542975.819				474675.6011	210430.223	90.5031	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.283	0.7	3		
1063	45 42 39.73332600	21 16 40.81634400	135.763	4157326.999	1619035.769	4542975.661				474675.3892	210430.8847	90.4591	2.0000 m	2.089	0.01	0.011	FIXED	15	0.8	1.283	0.7	73		
1064	45 42 39.51409200	21 16 40.67487600	135.833	4157332.67	1619034.693	4542970.985				474668.7688	210427.5118	90.5291	2.0000 m	2.089	0.017	0.017	FIXED	15	0.8	1.283	0.7	73		
1065	45 42 39.52501200	21 16 40.64200800	135.835	4157332.704	1619033.944	4542971.222				474669.1388	210426.8172	90.5311	2.0000 m	2.089	0.01	0.01	FIXED	15	1.8	1.283	0.7	3		
1066	45 42 39.53404200	21 16 40.60921200	135.858	4157332.79	1619033.216	4542971.433				474669.4505	210426.1214	90.5541	2.0000 m	2.089	0.012	0.012	FIXED	15	0.8	1.283	0.7	14		
1067	45 42 39.46597200	21 16 40.63527000	135.86	4157333.989	1619034.288	4542969.967				474667.3243	210426.5866	90.5561	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.283	0.7	73		
1068	45 42 39.38608200	21 16 40.56252000	135.868	4157336.211	1619033.464	4542968.25				474664.9332	210424.8994	90.5641	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.283	0.7	73		
1069	45 42 39.38823600	21 16 40.55215800	135.858	4157336.241	1619033.236	4542968.289				474665.0101	210424.6785	90.5541	2.0000 m	2.089	0.009	0.01	FIXED	15	0.8	1.284	0.7	3		
1070	45 42 39.39807000	21 16 40.52327400	135.877	4157336.278	1619032.579	4542968.515				474665.3426	210424.0684	90.5731	2.0000 m	2.089	0.009	0.009	FIXED	15	1.4	1.284	0.7	14		
1071	45 42 39.37261800	21 16 40.58988000	135.903	4157336.296	1619034.133	4542967.985				474664.4903	210425.4713	90.5991	2.0000 m	2.089	0.008	0.008	FIXED	15	1.2	1.284	0.7	73		
1072	45 42 39.29977200	21 16 40.50278400	135.886	4157338.469	1619032.957	4542966.402				474662.3309	210423.4842	90.5821	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.284	0.7	3		
1073	45 42 39.04701600	21 16 40.29138000	135.93	4157345.362	1619030.734	4542960.984				474654.747	210418.5516	90.626	2.0000 m	2.089	0.013	0.013	FIXED	15	0.8	1.284	0.7	14		
1074	45 42 39.15951000	21 16 40.39266600	135.899	4157342.23	1619031.866	4542963.388				474658.1151	210420.9024	90.595	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.284	0.7	14		
1075	45 42 39.25493400	21 16 40.47888000	135.88	4157339.576	1619032.833	4542965.431				474660.9718	210422.903	90.5761	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.284	0.7	14		
1076	45 42 39.33877200	21 16 40.58455200	135.895	4157337.029	1619034.295	4542967.249				474663.4516	210425.3074	90.5911	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.284	0.7	14		
1077	45 42 39.38948400	21 16 40.65616200	135.9	4157335.426	1619035.333	4542968.346				474664.9437	210426.928	90.5961	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.284	0.7	14		
1078	45 42 39.44973600	21 16 40.66597200	135.873	4157334.091	1619035.04	4542969.626				474666.7925	210427.2268	90.5691	2.0000 m	2.089	0.008	0.009	FIXED	15	1.2	1.284	0.7	73		
1079	45 42 39.36681000	21 16 40.60069200	135.896	4157336.326	1619034.395	4542967.855				474664.3002	210425.6966	90.5921	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.284	0.7	3		
1080	45 42 39.42993600	21 16 40.70271000	135.888	4157334.22	1619035.943	4542969.21				474666.1447	210427.9922	90.5841	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.284	0.7	3		
1081	45 42 39.46741800	21 16 40.76816400	135.881	4157332.93	1619036.96	4542970.013				474667.2349	210429.4608	90.577	2.0000 m	2.089	0.008	0.008	FIXED	15	1	1.284	0.7	3		
1082	45 42 39.48694800	21 16 40.73847600	135.831	4157332.728	1619036.192	4542970.398				474667.8673	210428.8473	90.5271	2.0000 m	2.089	0.012	0.012	FIXED	15	0.8	1.284	0.7	73		
1083	45 42 39.54010800	21 16 40.84867200	135.84	4157330.774	1619037.989	4542971.551				474669.3961	210431.3053	90.536	2.0000 m	2.089	0.012	0.012	FIXED	15	1	1.284	0.7	73		
1084	45 42 39.51884400	21 16 40.87876800	135.886	4157331.006	1619038.778	4542971.125				474668.7098	210431.9251	90.582	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.284	0.7	3		
1085	45 42 39.56840400	21 16 40.99698000	135.902	4157329.068	1619040.767	4542972.205				474670.1195	210434.5512	90.598	2.0000 m	2.089	0.013	0.014	FIXED	15	1.4	1.284	0.7	3		
1086	45 42 39.58821000	21 16 40.98006600	135.846	4157328.756	1619040.253	4542972.592				474670.7475	210434.2142	90.542	2.0000 m	2.089	0.008	0.008	FIXED	15	1.2	1.284	0.7	73		
1087	45 42 39.63648000	21 16 41.12923800	135.852	4157326.595	1619042.874	4542973.637				474672.0862	210437.5076	90.548	2.0000 m	2.089	0.009	0.009	FIXED	15	1.4	1.284	0.7	73		
1088	45 42 39.61583400	21 16 41.14720200	135.906	4157326.914	1619043.416	4542973.23				474671.4311	210437.8661	90.602	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.284	0.7	3		
1089	45 42 39.64969200	21 16 41.27919000	135.911	4157325.184	1619045.806	4542973.964				474672.3425	210440.7673	90.607	2.0000 m	2.089	0.013	0.013	FIXED	15	1.4	1.284	0.7	3		
1090	45 42 39.67234200	21 16 41.26357200	135.853	4157324.803	1619045.295	4542974.411				474673.057	210440.4624	90.549	2.0000 m	2.089	0.009	0.009	FIXED	15	1.4	1.284	0.7	73		
1091	45 42 39.69746400	21 16 41.36970000	135.869	4157323.463	1619047.236	4542974.964				474673.725	210442.7921	90.5649	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.284	0.7	73		
1092	45 42 39.67273800	21 16 41.38641000	135.926	4157323.878	1619047.786	4542974.472				474672.9454	210443.1177	90.6219	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.284	0.7	3		
1093	45 42 39.69816600	21 16 41.56011000	135.963	4157322.015	1619051.092	4542975.046				474673.5546	210446.9083	90.6589	2.0000 m	2.089	0.014	0.014	FIXED	15	1.4	1.284	0.7	3		
1094	45 42 39.71978400	21 16 41.55498000	135.862	4157321.544	1619050.79	4542975.44				474674.2267	210446.8285	90.5579	2.0000 m	2.089	0.009	0.009	FIXED	15	1.4	1.284	0.7	73		
1095	45 42 39.73089600	21 16 41.68499400	135.908	4157320.325	1619053.333	4542975.712				474674.4384	210449.6543	90.6039	2.0000 m	2.089	0.009	0.011	FIXED	15	1	1.284	0.7	73		
1096	45 42 39.71037600	21 16 41.69401800	135.962	4157320.712	1619053.693	4542975.309				474673.7963	210449.8198	90.6578	2.0000 m	2.089	0.007	0.007	FIXED	15	1	1.284	0.7	3		
1097	45 42 39.71406600	21 16 41.84868000	135.965	4157319.424	1619056.781	4542975.39				474673.7542	210453.1677	90.6608	2.0000 m	2.089	0.013	0.013	FIXED	15	1.6	1.284	0.7	3		
1098	45 42 39.73362600	21 16 41.84416800	135.895	4157319.011	1619056.516	4542975.762				474674.3621	210453.0983	90.5908	2.0000 m	2.089	0.009	0.009	FIXED	15	1.4	1.284	0.7	73		
1099	45 42 39.72991200	21 16 41.98428000	135.951	4157318.024	1619059.384	4542975.722				474674.1063	210456.1211	90.6468	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.284	0.7	73		
1100	45 42 39.70812600	21 16 41.98711800	135.974	4157318.465	1619059.622	4542975.269				474673.4313	210456.151	90.6697	2.0000 m	2.089	0.01	0.01	FIXED	15	0.8	1.284	0.7	3		
1101	45 42 39.69543600	21 16 42.15600600	136.004	4157317.42	1619063.135	4542975.017				474672.8696	210459.7828	90.6997	2.0000 m	2.089	0.013	0.013	FIXED	15	1.4	1.284	0.7	3		
1102	45 42 39.71645400	21 16 42.15871800	135.979	4157316.95	1619063.015	4542975.452				474673.5152	210459.8716	90.6747	2.0000 m	2.089	0.007	0.007	FIXED	15	1	1.284	0.7	73		
1103	45 42 39.69937800	21 16 42.30579600	135.958	4157316.133	1619066.111	4542975.069				474672.8402	210463.0257	90.6536	2.0000 m	2.089	0.014	0.014	FIXED	15	0.8	1.284	0.7	73		
1104	45 42 39.67524000	21 16 42.30234600	136.007	4157316.689	1619066.247	4542974.583				474672.0991	210462.9164	90.7026	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.284	0.7	3		
1105	45 42 39.63961800	21 16 42.46579800	135.993	4157316.131	1619069.824	4542973.805				474670.8354	210466.3976	90.6886	2.0000 m	2.089	0.011	0.011	FIXED	15	1.4	1.284	0.7	3		
1106	45 42 39.67170600	21 16 42.47659800	135.905	4157315.328	1619069.762	4542974.434				474671.8144	210466.6772	90.6006	2.0000 m	2.089	0.008	0.009	FIXED	15	1.2	1.284	0.7	73		
1107	45 42 39.59277600	21 16 42.62139000	135.985	4157315.869	1619073.333	4542972.79				474669.2335	210469.6929	90.6805	2.0000 m	2.089	0.012	0.012	FIXED	15	1.2	1.284	0.7	3		
1108	45 42 39.53724000	21 16 42.77276400	135.952	4157315.803	1619076.821	4542971.569				474667.3677	210472.8844	90.6474	2.0000 m	2.089	0.012	0.012	FIXED	15	1.6	1.284	0.7	3		
1109	45 42 39.47776800	21 16 42.90361800	135.941	4157315.994	1619079.933	4542970.279				474665.4012	210475.6269	90.6364	2.0000 m	2.089	0.011	0.011	FIXED	15	1.4	1.284	0.7	13		
1110	45 42 39.40776000	21 16 43.01311200	136.002	4157316.616	1619082.717	4542968.813				474663.1311	210477.8925	90.6973	2.0000 m	2.089	0.012	0.012	FIXED	15	0.8	1.284	0.7	13		
1111	45 42 39.30894000	21 16 43.11219000	136.061	4157317.911	1619085.521	4542966.725				474659.9828	210479.8916	90.7562	2.0000 m	2.089	0.007	0.007	FIXED	15	1	1.284	0.7	13*#4		
1112	45 42 39.13387800	21 16 43.28602200	136.094	4157320.174	1619090.437	4542962.975				474654.4072	210483.3966	90.7891	2.0000 m	2.089	0.014	0.014	FIXED	15	0.8	1.284	0.7	4*13		
1113	45 42 39.07878600	21 16 43.17954000	135.947	4157322.048	1619088.696	4542961.682				474652.815	210481.016	90.6421	2.0000 m	2.089	0.007	0.007	FIXED	15	1	1.284	0.7	13*#3		
1114	45 42 39.03691800	21 16 43.11472200	135.822	4157323.338	1619087.693	4542960.689				474651.5888	210479.5549	90.5171	2.0000 m	2.089	0.01	0.011	FIXED	15	0.8	1.284	0.7	1		
1115	45 42 39.11981400	21 16 43.08150000	135.995	4157322.004	1619086.403	4542962.6				474654.1795	210478.9562	90.6901	2.0000 m	2.089	0.011	0.011	FIXED	15	0.8	1.284	0.7	#73		
1116	45 42 39.14097600	21 16 43.10542200	135.993	4157321.379	1619086.715	4542963.055				474654.8082	210479.5037	90.6881	2.0000 m	2.089	0.008	0.009	FIXED	15	1.4	1.284	0.7	3		
1117	45 42 39.23583600	21 16 42.98272800	135.978	4157320.379	1619083.477	4542965.09				474657.8582	210476.9885	90.6732	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.284	0.7	3		
1118	45 42 39.21366000	21 16 42.95874000	136.005	4157321.042	1619083.178	4542964.631				474657.1983	210476.4382	90.7002	2.0000 m	2.089	0.009	0.01	FIXED	15	0.8	1.284	0.7	73		
1119	45 42 39.29402400	21 16 42.83755800	135.935	4157320.292	1619080.074	4542966.313				474659.7996	210473.9348	90.6303	2.0000 m	2.089	0.009	0.01	FIXED	15	0.8	1.284	0.7	73		
1120	45 42 39.31632000	21 16 42.85561200	135.971	4157319.715	1619080.268	4542966.82				474660.4692	210474.3571	90.6663	2.0000 m	2.089	0.009	0.01	FIXED	15	0.8	1.284	0.7	3		
1121	45 42 39.38325000	21 16 42.72552600	135.956	4157319.348	1619077.105	4542968.252				474662.665	210471.642	90.6514	2.0000 m	2.089	0.01	0.011	FIXED	15	0.8	1.284	0.7	3		
1122	45 42 39.35904600	21 16 42.70806000	135.942	4157319.974	1619076.944	4542967.72				474661.9359	210471.2297	90.6374	2.0000 m	2.089	0.009	0.009	FIXED	15	1.4	1.284	0.7	73		
1123	45 42 39.41508000	21 16 42.56734800	135.897	4157319.896	1619073.647	4542968.896				474663.8064	210468.2692	90.5924	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.284	0.7	73		
1124	45 42 39.43953600	21 16 42.57700200	135.937	4157319.342	1619073.656	4542969.452				474664.5511	210468.5131	90.6324	2.0000 m	2.089	0.009	0.009	FIXED	15	1.6	1.284	0.7	3		
1125	45 42 39.49419000	21 16 42.39919800	135.909	4157319.594	1619069.626	4542970.61				474666.4163	210464.749	90.6045	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.284	0.7	3		
1126	45 42 39.47264400	21 16 42.39246600	135.909	4157320.091	1619069.664	4542970.146				474665.7584	210464.5725	90.6045	2.0000 m	2.089	0.009	0.01	FIXED	15	0.8	1.284	0.7	73		
1127	45 42 39.51003600	21 16 42.21982800	135.897	4157320.668	1619065.881	4542970.943				474667.086	210460.8953	90.5926	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.284	0.7	73		
1128	45 42 39.53161200	21 16 42.21876600	135.879	4157320.22	1619065.682	4542971.395				474667.7526	210460.9034	90.5746	2.0000 m	2.089	0.008	0.009	FIXED	15	1.4	1.284	0.7	3		
1129	45 42 39.54909600	21 16 42.06599400	135.85	4157321.04	1619062.455	4542971.752				474668.446	210457.6269	90.5457	2.0000 m	2.089	0.01	0.011	FIXED	15	1.6	1.284	0.7	3		
1130	45 42 39.52576200	21 16 42.06586200	135.863	4157321.53	1619062.643	4542971.258				474667.7263	210457.5904	90.5586	2.0000 m	2.089	0.008	0.009	FIXED	15	1.2	1.284	0.7	73		
1131	45 42 39.53158200	21 16 41.92488600	135.849	4157322.508	1619059.751	4542971.373				474668.048	210454.5521	90.5447	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.284	0.7	73		
1132	45 42 39.55924800	21 16 41.91855600	135.837	4157321.98	1619059.399	4542971.961				474668.9078	210454.4551	90.5327	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.284	0.7	3		
1133	45 42 39.55900200	21 16 41.75833200	135.808	4157323.224	1619056.164	4542971.935				474669.0618	210450.992	90.5038	2.0000 m	2.089	0.009	0.01	FIXED	15	1.2	1.284	0.7	3		
1134	45 42 39.53038200	21 16 41.76332400	135.815	4157323.779	1619056.496	4542971.323				474668.1739	210451.0587	90.5107	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.284	0.7	73		
1135	45 42 39.52057800	21 16 41.61465600	135.789	4157325.131	1619053.572	4542971.093				474668.0213	210447.8316	90.4848	2.0000 m	2.089	0.012	0.014	FIXED	15	0.8	1.284	0.7	73		
1136	45 42 39.54529200	21 16 41.60295000	135.8	4157324.721	1619053.14	4542971.634				474668.7955	210447.6141	90.4958	2.0000 m	2.089	0.007	0.007	FIXED	15	1	1.284	0.7	3		
1137	45 42 39.52296000	21 16 41.45989800	135.787	4157326.295	1619050.433	4542971.143				474668.2508	210444.4904	90.4828	2.0000 m	2.089	0.011	0.012	FIXED	15	1.6	1.284	0.7	3		
1138	45 42 39.50156400	21 16 41.47396200	135.789	4157326.627	1619050.889	4542970.683				474667.5766	210444.7635	90.4848	2.0000 m	2.089	0.01	0.011	FIXED	15	1.6	1.284	0.7	73		
1139	45 42 39.46604400	21 16 41.31967200	135.806	4157328.58	1619048.068	4542969.93				474666.6365	210441.3779	90.5019	2.0000 m	2.089	0.011	0.012	FIXED	15	0.8	1.284	0.7	73		
1140	45 42 39.49043400	21 16 41.29801800	135.779	4157328.23	1619047.429	4542970.436				474667.4107	210440.945	90.4749	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.284	0.7	3		
1141	45 42 39.44509200	21 16 41.13185400	135.788	4157330.474	1619044.446	4542969.465				474666.1795	210437.2887	90.4839	2.0000 m	2.089	0.01	0.011	FIXED	15	1.4	1.284	0.7	3		
1142	45 42 39.41861400	21 16 41.15460000	135.854	4157330.884	1619045.133	4542968.941				474665.3398	210437.7422	90.5499	2.0000 m	2.089	0.008	0.009	FIXED	15	1.2	1.284	0.7	73		
1143	45 42 39.37235400	21 16 41.02578600	135.803	4157332.815	1619042.895	4542967.908				474664.0426	210434.8917	90.4989	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.284	0.7	73		
1144	45 42 39.39415200	21 16 40.99618200	135.787	4157332.588	1619042.12	4542968.366				474664.7449	210434.2832	90.4829	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.284	0.7	3		
1145	45 42 39.32647800	21 16 40.85917800	135.793	4157335.061	1619039.903	4542966.911				474662.7954	210431.2249	90.489	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.284	0.7	3		
1146	45 42 39.30826800	21 16 40.87992000	135.813	4157335.286	1619040.472	4542966.533				474662.2127	210431.647	90.5089	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.284	0.7	73		
1147	45 42 39.24428400	21 16 40.83285600	135.8	4157336.965	1619040.033	4542965.144				474660.2864	210430.5378	90.4959	2.0000 m	2.089	0.015	0.015	FIXED	14	1	1.284	0.7	49		

1148	45 42 39.25506000	21 16 40.78259400	135.788	4157337.129	1619038.931	4542965.368				474660.6695	210429.467	90.484	2.0000 m	2.089	0.015	0.018	FIXED	12	1	1.284	0.7	73		
1149	45 42 39.27000600	21 16 40.76161800	135.811	4157337.001	1619038.394	4542965.707				474661.1517	210429.0352	90.507	2.0000 m	2.089	0.013	0.015	FIXED	15	1	1.284	0.7	3		
1150	45 42 39.17511600	21 16 40.63024800	135.819	4157339.992	1619036.509	4542963.667				474658.357	210426.0595	90.515	2.0000 m	2.089	0.014	0.017	FIXED	15	1.2	1.284	0.7	3		
1151	45 42 39.16322400	21 16 40.65577200	135.81	4157340.03	1619037.117	4542963.404				474657.9644	210426.594	90.506	2.0000 m	2.089	0.016	0.019	FIXED	15	1.6	1.284	0.7	73		
1152	45 42 39.18158400	21 16 40.61916600	135.822	4157339.947	1619036.235	4542963.808				474658.5677	210425.8293	90.518	2.0000 m	2.089	0.016	0.019	FIXED	15	1.6	1.284	0.7	#14		
1153	45 42 39.05842800	21 16 40.56126600	135.804	4157342.926	1619036.051	4542961.14				474654.8269	210424.4007	90.4999	2.0000 m	2.089	0.015	0.018	FIXED	15	1.4	1.284	0.7	73		
1154	45 42 39.06781200	21 16 40.52926200	135.806	4157342.986	1619035.331	4542961.344				474655.1486	210423.7226	90.502	2.0000 m	2.089	0.009	0.009	FIXED	15	1.2	1.284	0.7	3		
1155	45 42 39.07710000	21 16 40.50919200	135.824	4157342.964	1619034.856	4542961.557				474655.4554	210423.3022	90.52	2.0000 m	2.089	0.011	0.011	FIXED	15	0.8	1.284	0.7	14		
1156	45 42 38.96425800	21 16 40.42270200	135.846	4157345.981	1619034.024	4542959.14				474652.0616	210421.2706	90.542	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.283	0.7	14		
1157	45 42 38.95597200	21 16 40.45299600	135.819	4157345.896	1619034.694	4542958.942				474651.7754	210421.9134	90.5149	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.283	0.7	3		
1158	45 42 38.95040400	21 16 40.48433400	135.829	4157345.771	1619035.373	4542958.829				474651.5721	210422.5826	90.5249	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.283	0.7	73		
1159	45 42 38.93485200	21 16 40.52692800	135.758	4157345.711	1619036.338	4542958.443				474651.0494	210423.4808	90.4539	2.0000 m	2.089	0.013	0.013	FIXED	15	2.6	1.283	0.7	1		
1160	45 42 38.89088400	21 16 40.68649800	135.331	4157345.086	1619039.799	4542957.19				474649.5321	210426.8661	90.0268	2.0000 m	2.089	0.013	0.014	FIXED	13	1.6	1.283	0.7	1		
1161	45 42 38.84953800	21 16 40.81228800	135.332	4157344.951	1619042.666	4542956.299				474648.1298	210429.5252	90.0278	2.0000 m	2.089	0.009	0.01	FIXED	15	1.2	1.283	0.7	#17		
1162	45 42 38.83680600	21 16 40.86054600	134.757	4157344.46	1619043.595	4542955.613				474647.6884	210430.5498	89.4528	2.0000 m	2.089	0.011	0.011	FIXED	15	1.6	1.283	0.7	#7		
1163	45 42 38.77732200	21 16 41.04615600	132.564	4157342.801	1619047.257	4542952.761				474645.6663	210434.4756	87.2597	2.0000 m	2.089	0.011	0.012	FIXED	16	1.4	1.236	0.7	#14		
1164	45 42 38.76778200	21 16 41.09220600	132.542	4157342.622	1619048.256	4542952.539				474645.3256	210435.4571	87.2377	2.0000 m	2.089	0.009	0.01	FIXED	16	1.4	1.236	0.7	1		
1165	45 42 38.74845600	21 16 41.15716800	132.765	4157342.655	1619049.777	4542952.282				474644.6639	210436.8333	87.4606	2.0000 m	2.089	0.01	0.011	FIXED	15	0.8	1.282	0.7	#8		
1166	45 42 38.72472600	21 16 41.26910400	132.752	4157342.257	1619052.22	4542951.761				474643.819	210439.2183	87.4476	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.282	0.7	#15		
1167	45 42 39.14347800	21 16 41.43186600	132.618	4157332.268	1619052.108	4542960.693				474656.5727	210443.3385	87.3137	2.0000 m	2.089	0.009	0.009	FIXED	15	1.2	1.236	0.7	8		
1168	45 42 39.11215800	21 16 41.53891200	132.635	4157332.084	1619054.522	4542960.03				474655.4986	210445.6069	87.3306	2.0000 m	2.089	0.009	0.009	FIXED	16	1	1.236	0.7	15		
1169	45 42 39.18190800	21 16 41.32089000	132.498	4157332.27	1619049.533	4542961.436				474657.8701	210440.9954	87.1937	2.0000 m	2.089	0.011	0.012	FIXED	16	1.4	1.236	0.7	14		
1170	45 42 39.16618800	21 16 41.37752400	132.477	4157332.135	1619050.795	4542961.082				474657.3281	210442.1967	87.1727	2.0000 m	2.089	0.008	0.009	FIXED	16	1.2	1.236	0.7	1		
1171	45 42 39.29318400	21 16 41.17661400	134.654	4157332.514	1619046.279	4542965.378				474661.4483	210438.0374	89.3498	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.236	0.7	10		
1172	45 42 39.31430400	21 16 41.09862000	134.902	4157332.852	1619044.601	4542966.011				474662.1784	210436.3822	89.5979	2.0000 m	2.089	0.011	0.012	FIXED	16	0.8	1.237	0.7	1		
1173	45 42 39.34094400	21 16 41.04803400	135.726	4157333.237	1619043.576	4542967.175				474663.0512	210435.3273	90.4219	2.0000 m	2.089	0.009	0.01	FIXED	16	1.4	1.237	0.7	1		
1174	45 42 39.23782800	21 16 40.93081800	135.249	4157335.97	1619041.92	4542964.611				474659.9884	210432.6456	89.9449	2.0000 m	2.089	0.009	0.011	FIXED	16	1.4	1.237	0.7	1		
1175	45 42 39.14076600	21 16 41.02864200	134.991	4157337.033	1619044.604	4542962.333				474656.8956	210434.6201	89.6868	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.237	0.7	17		
1176	45 42 39.35644200	21 16 41.22200400	134.642	4157330.847	1619046.684	4542966.733				474663.3539	210439.1094	89.3379	2.0000 m	2.089	0.008	0.009	FIXED	15	1.2	1.237	0.7	10		
1177	45 42 39.36341400	21 16 41.31807000	134.369	4157329.771	1619048.495	4542966.688				474663.4721	210441.1956	89.0648	2.0000 m	2.089	0.013	0.014	FIXED	16	1.8	1.237	0.7	10		
1178	45 42 39.29847600	21 16 41.37252000	132.663	4157329.571	1619049.681	4542964.067				474661.414	210442.2789	87.3588	2.0000 m	2.089	0.012	0.013	FIXED	14	1	1.237	0.7	1		
1179	45 42 39.32208000	21 16 41.37330600	133.267	4157329.472	1619049.66	4542965.008				474662.1413	210442.3299	87.9628	2.0000 m	2.089	0.011	0.011	FIXED	16	1.2	1.237	0.7	#59		
1180	45 42 39.32836200	21 16 41.37793800	133.482	4157329.446	1619049.758	4542965.298				474662.3304	210442.439	88.1778	2.0000 m	2.089	0.009	0.009	FIXED	16	1	1.237	0.7	#58		
1181	45 42 39.32600400	21 16 41.39188800	133.454	4157329.367	1619050.051	4542965.227				474662.2436	210442.7371	88.1498	2.0000 m	2.089	0.012	0.012	FIXED	16	1.6	1.237	0.7	58		
1182	45 42 39.31903200	21 16 41.39804400	132.814	4157329.046	1619050.068	4542964.618				474662.0224	210442.8601	87.5098	2.0000 m	2.089	0.01	0.011	FIXED	16	1.2	1.237	0.7	59*#2		
1183	45 42 39.28137000	21 16 41.52029400	132.664	4157328.764	1619052.796	4542963.699				474660.7373	210445.448	87.3597	2.0000 m	2.089	0.01	0.011	FIXED	16	1.2	1.237	0.7	2*8		
1184	45 42 39.22933200	21 16 41.67333600	133.316	4157329.059	1619056.464	4542963.044				474658.9777	210448.6807	88.0117	2.0000 m	2.089	0.01	0.011	FIXED	16	1.6	1.237	0.7	#60		
1185	45 42 39.23686200	21 16 41.67883200	133.41	4157328.922	1619056.538	4542963.274				474659.2044	210448.8103	88.1057	2.0000 m	2.089	0.009	0.01	FIXED	16	1.2	1.237	0.7	#61		
1186	45 42 39.24026400	21 16 41.66032800	133.435	4157329.013	1619056.144	4542963.365				474659.328	210448.4153	88.1307	2.0000 m	2.089	0.009	0.009	FIXED	16	1.2	1.237	0.7	61		
1187	45 42 39.23529600	21 16 41.64951000	132.801	4157328.788	1619055.805	4542962.804				474659.1857	210448.1743	87.4967	2.0000 m	2.089	0.009	0.01	FIXED	16	0.8	1.237	0.7	60*2		
1188	45 42 39.30869400	21 16 41.66944200	132.746	4157327.084	1619055.604	4542964.347				474661.4298	210448.7107	87.4417	2.0000 m	2.089	0.01	0.011	FIXED	14	1	1.237	0.7	60		
1189	45 42 39.31491000	21 16 41.66784000	134.54	4157328.136	1619055.977	4542965.765				474661.6232	210448.685	89.2357	2.0000 m	2.089	0.012	0.013	FIXED	13	0.8	1.657	0.9	80		
1190	45 42 39.33930000	21 16 41.56183800	132.649	4157327.235	1619053.165	4542964.937				474662.4824	210446.4292	87.3447	2.0000 m	2.089	0.009	0.01	FIXED	14	1	1.237	0.7	8		
1191	45 42 39.37585800	21 16 41.46538200	132.757	4157327.31	1619050.955	4542965.803				474663.7075	210444.3972	87.4528	2.0000 m	2.089	0.01	0.011	FIXED	13	1.2	1.657	0.9	59		
1192	45 42 39.38031000	21 16 41.47036800	134.563	4157328.354	1619051.478	4542967.191				474663.8398	210444.5114	89.2588	2.0000 m	2.089	0.01	0.011	FIXED	13	1.6	1.557	0.7	80		
1193	45 42 39.38109600	21 16 41.45685000	134.784	4157328.588	1619051.255	4542967.367				474663.8776	210444.2204	89.4798	2.0000 m	2.089	0.009	0.01	FIXED	15	1.2	1.237	0.7	58		
1194	45 42 39.36112200	21 16 41.58025800	135.293	4157328.362	1619054.032	4542967.3				474663.137	210446.8587	89.9887	2.0000 m	2.089	0.01	0.011	FIXED	16	1.6	1.237	0.7	1		
1195	45 42 39.35994000	21 16 41.58075000	135.376	4157328.436	1619054.072	4542967.334				474663.1001	210446.8676	90.0717	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.237	0.7	1		
1196	45 42 39.35383200	21 16 41.57560200	135.375	4157328.602	1619054.017	4542967.202				474662.9169	210446.7476	90.0707	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.237	0.7	1		
1197	45 42 39.31274400	21 16 41.69733600	135.37	4157328.489	1619056.799	4542966.312				474661.5266	210449.3194	90.0657	2.0000 m	2.089	0.009	0.01	FIXED	16	1.8	1.237	0.7	#21		
10000	45 42 39.32096280	21 16 41.68115280	135.3753	4157328.45	1619056.408	4542966.493				474661.7965	210448.9814	90.071	2.0000 m	2.089	0.009	0.01	Fixed Readings: 10 of 10	16	1.2371	0.7	1.02	66		
1200	45 42 39.30843600	21 16 41.68113000	134.804	4157328.337	1619056.363	4542965.814				474661.4101	210448.9629	89.4997	2.0000 m	2.089	0.009	0.01	FIXED	16	0.8	1.237	0.7	61		
1201	45 42 39.31836000	21 16 41.72194200	135.196	4157328.067	1619057.206	4542966.309				474661.6751	210449.8592	89.8917	2.0000 m	2.089	0.008	0.009	FIXED	16	1.4	1.237	0.7	#17		
1202	45 42 39.23542200	21 16 41.72900400	133.79	4157328.805	1619057.657	4542963.514				474659.1094	210449.8925	88.4856	2.0000 m	2.089	0.009	0.01	FIXED	16	1	1.237	0.7	1		
1203	45 42 39.18885600	21 16 41.62064400	132.834	4157329.992	1619055.604	4542961.826				474657.7822	210447.4836	87.5297	2.0000 m	2.089	0.012	0.012	FIXED	16	1	1.237	0.7	1		
1204	45 42 39.14776800	21 16 41.75806800	134.552	4157330.878	1619059.139	4542962.17				474656.3761	210450.3945	89.2476	2.0000 m	2.089	0.007	0.008	FIXED	16	1.2	1.237	0.7	#10		
1205	45 42 39.05843400	21 16 41.69697600	134.456	4157333.135	1619058.6	4542960.176				474653.6819	210448.9456	89.1516	2.0000 m	2.089	0.008	0.009	FIXED	16	1.2	1.237	0.7	10		
1206	45 42 39.25008000	21 16 41.83705200	135.148	4157328.539	1619060.061	4542964.803				474659.4527	210452.2487	89.8436	2.0000 m	2.089	0.012	0.011	FIXED	16	1.4	1.236	0.7	17		
1207	45 42 39.21312000	21 16 41.88078000	135.377	4157329.106	1619061.297	4542964.17				474658.2684	210453.1406	90.0726	2.0000 m	2.089	0.01	0.011	FIXED	16	1.4	1.236	0.7	17		
1208	45 42 39.15016800	21 16 41.86003800	135.473	4157330.627	1619061.408	4542962.881				474656.3474	210452.6017	90.1686	2.0000 m	2.089	0.011	0.012	FIXED	16	0.8	1.236	0.7	17		
1209	45 42 39.05811600	21 16 41.81242200	135.417	4157332.86	1619061.173	4542960.857				474653.5557	210451.4402	90.1125	2.0000 m	2.089	0.01	0.011	FIXED	16	1.2	1.236	0.7	17		
1210	45 42 38.90641800	21 16 41.72751600	135.551	4157336.738	1619060.712	4542957.682				474648.9617	210449.3869	90.2465	2.0000 m	2.089	0.01	0.01	FIXED	16	1.4	1.236	0.7	17		
1211	45 42 38.63686200	21 16 41.52097800	135.921	4157344.151	1619058.805	4542952.136				474640.8546	210444.5353	90.6165	2.0000 m	2.089	0.009	0.01	FIXED	16	1.6	1.236	0.7	17		
1212	45 42 38.65297800	21 16 41.47701000	134.947	4157343.531	1619057.542	4542951.786				474641.396	210443.6083	89.6425	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.236	0.7	10		
1213	45 42 39.02049000	21 16 41.99124600	135.341	4157332.182	1619065.059	4542959.991				474652.2147	210455.2508	90.0365	2.0000 m	2.089	0.013	0.014	FIXED	14	0.8	1.378	0.7	1		
1214	45 42 39.11141400	21 16 42.17701200	135.258	4157328.797	1619068.053	4542961.892				474654.8323	210459.3964	89.9534	2.0000 m	2.089	0.009	0.01	FIXED	14	1	1.236	0.7	1		
1215	45 42 39.18748200	21 16 42.36272400	135.321	4157325.814	1619071.202	4542963.577				474656.9916	210463.5194	90.0164	2.0000 m	2.089	0.011	0.012	FIXED	16	1.4	1.236	0.7	1		
1216	45 42 39.26089200	21 16 42.54231600	135.444	4157322.973	1619074.264	4542965.248				474659.0751	210467.5064	90.1394	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.235	0.7	1		
1217	45 42 39.26317200	21 16 42.27186600	135.384	4157325.01	1619068.78	4542965.254				474659.4181	210461.6647	90.0795	2.0000 m	2.089	0.011	0.013	FIXED	16	0.8	1.235	0.7	1		
1218	45 42 39.35223000	21 16 42.03135000	135.402	4157325.075	1619063.222	4542967.187				474662.4079	210456.5949	90.0976	2.0000 m	2.089	0.008	0.009	FIXED	16	1	1.235	0.7	1		
1219	45 42 39.42379800	21 16 41.76808800	135.302	4157325.603	1619057.317	4542968.658				474664.8811	210451.0083	89.9977	2.0000 m	2.089	0.011	0.012	FIXED	16	1.4	1.235	0.7	1		
1220	45 42 39.48671400	21 16 41.90158200	135.771	4157323.564	1619059.622	4542970.35				474666.6874	210453.9838	90.4667	2.0000 m	2.089	0.014	0.015	FIXED	15	0.8	1.235	0.7	27		
1221	45 42 39.39388200	21 16 41.45152200	135.39	4157328.761	1619051.199	4542968.076				474664.2774	210444.1236	90.0858	2.0000 m	2.089	0.008	0.009	FIXED	16	1.4	1.235	0.7	21		
1222	45 42 39.45925200	21 16 41.46270000	135.741	4157327.555	1619050.989	4542969.737				474666.2827	210444.4593	90.4368	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.235	0.7	1		
1223	45 42 39.50015400	21 16 41.67142200	135.708	4157325.053	1619054.859	4542970.595				474667.334	210449.029	90.4038	2.0000 m	2.089	0.013	0.015	FIXED	15	1.4	1.235	0.7	1		
1224	45 42 39.46075200	21 16 41.68090200	135.298	4157325.523	1619055.262	4542969.452				474666.109	210449.1772	89.9937	2.0000 m	2.089	0.009	0.011	FIXED	16	1.6	1.235	0.7	1		
1225	45 42 39.76048800	21 16 41.84163000	135.896	4157318.478	1619056.249	4542976.342				474675.1933	210453.0821	90.5918	2.0000 m	2.089	0.012	0.013	FIXED	16	1.6	1.235	0.7	1		
1226	45 42 39.78249600	21 16 41.85030000	135.435	4157317.657	1619056.131	4542976.486				474675.8635	210453.3012	90.1308	2.0000 m	2.089	0.008	0.01	FIXED	16	1.2	1.235	0.7	1		
1227	45 42 39.86713200	21 16 41.90044200	135.244	4157315.396	1619056.414	4542978.174				474678.4238	210454.5066	89.9398	2.0000 m	2.089	0.007	0.008	FIXED	16	1.2	1.235	0.7	1		
1228	45 42 39.86856000	21 16 41.90031600	135.313	4157315.412	1619056.418	4542978.254				474678.468	210454.5059	90.0088	2.0000 m	2.089	0.009	0.01	FIXED	16	1.4	1.235	0.7	1		
1229	45 42 39.87341400	21 16 41.90266200	135.316	4157315.296	1619056.427	4542978.361				474678.6154	210454.5636	90.0118	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.235	0.7	1		
1230	45 42 39.91203000	21 16 41.78976600	135.309	4157315.382	1619053.84	4542979.189				474679.9204	210452.1793	90.0049	2.0000 m	2.089	0.009	0.011	FIXED	16	1	1.234	0.7	21		
1231	45 42 39.91134000	21 16 41.76859200	135.162	4157315.467	1619053.381	4542979.069				474679.9205	210451.7207	89.8579	2.0000 m	2.089	0.007	0.008	FIXED	16	1	1.234	0.7	#17		
1232	45 42 39.91671000	21 16 41.80818000	134.848	4157314.841	1619054.057	4542978.96				474680.0462	210452.584	89.5439	2.0000 m	2.089	0.008	0.01	FIXED	16	1.4	1.234	0.7	#58		
1233	45 42 39.90712200	21 16 41.81231400	134.515	4157314.79	1619054.133	4542978.515				474679.7463	210452.6595	89.2109	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.234	0.7	79		
1234	45 42 39.83914800	21 16 42.02091600	134.549	4157314.574	1619058.891	4542977.073				474677.4391	210457.07	89.2448	2.0000 m	2.089	0.012	0.013	FIXED	14	1.6	1.293	0.7	79		
1235	45 42 39.84369000	21 16 42.03303600	134.865	4157314.591	1619059.179	4542977.398				474677.567	210457.3385	89.5608	2.0000 m	2.089	0.01	0.012	FIXED	15	1.6	1.293	0.7	#61		
1236	45 42 39.83119200	21 16 42.03655200	135.307	4157315.109	1619059.462	4542977.445				474677.1779	210457.3965	90.0028	2.0000 m	2.089	0.009	0.011	FIXED	15	1.6	1.293	0.7	21		
1237	45 42 39.82814400	21 16 42.06762000	134.756	4157314.569	1619059.973	4542976.984				474677.0525	210458.0635	89.4518	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.293	0.7	1		
1238	45 42 39.86392800	21 16 42.12911400	133.848	4157312.759	1619060.695	4542977.106				474678.0944	210459.444	88.5438	2.0000 m	2.089	0.013	0.014	FIXED	14	1.6	1.293	0.7	1		
1239	45 42 39.89841000	21 16 42.09000000	133.469	4157312.109	1619059.534	4542977.578				474679.1976	210458.6483	88.1648	2.0000 m	2.089	0.008	0.009	FIXED	14	1.2	1.293	0.7	61		
1240	45 42 39.89276400	21 16 42.11493600	133.473	4157312.032	1619060.083	4542977.459				474678.9983	210459.1791	88.1688	2.0000 m	2.089	0.008	0.009	FIXED	14	1	1.293	0.7	61		
1241	45 42 39.89737200	21 16 42.11702400	133.224	4157311.759	1619060.025	4542977.38				474679.1383	210459.2309	87.9198	2.0000 m	2.089	0.01	0.012	FIXED	15	1.6	1.293	0.7	#60		
1242	45 42 39.90544200	21 16 42.08834400	132.795	4157311.538	1619059.274	4542977.247				474679.4162	210458.6226	87.4908	2.0000 m	2.089	0.012	0.015	FIXED	14	1.2	1.293	0.7	60		
1243	45 42 39.84887400	21 16 42.02400600	132.778	4157313.197	1619058.426	4542976.015				474677.736	210457.1508	87.4738	2.0000 m	2.089	0.013	0.015	FIXED	14	1.4	1.339	0.7	60		
1244	45 42 39.88326000	21 16 41.92644600	132.686	4157313.195	1619056.161	4542976.691				474678.8951	210455.0918	87.3818	2.0000 m	2.089	0.013	0.016	FIXED	13	1.4	1.508	0.8	8		
1245	45 42 39.91367400	21 16 41.82015600	132.785	4157313.468	1619053.8	4542977.417				474679.9405	210452.8385	87.4809	2.0000 m	2.089	0.015	0.019	FIXED	13	0.8	1.339	0.7	#59		
1246	45 42 39.98596200	21 16 41.84149200	133.398	4157312.21	1619053.805	4542979.415				474682.149	210453.4036	88.0939	2.0000 m	2.089	0.013	0.015	FIXED	14	1.2	1.339	0.7	59		
1247	45 42 39.98653800	21 16 41.83165200	133.489	4157312.335	1619053.625	4542979.492				474682.1767	210453.1918	88.1849	2.0000 m	2.089	0.011	0.012	FIXED	15	1.6	1.293	0.7	58		
1248	45 42 40.07481000	21 16 41.91130200	132.77	4157309.424	1619054.341	4542980.881				474684.8194	210455.0402	87.4659	2.0000 m	2.089	0.018	0.02	FIXED	14	0.8	1.293	0.7	1		
1249	45 42 40.05373800	21 16 42.00996000	132.734	4157309.06	1619056.489	4542980.401				474684.0699	210457.142	87.4299	2.0000 m	2.089	0.014	0.016	FIXED	14	0.8	1.293	0.7	8		
1250	45 42 39.99475200	21 16 42.14343000	132.833	4157309.292	1619059.677	4542979.2				474682.1157	210459.9417	87.5288	2.0000 m	2.089	0.016	0.019	FIXED	13	1.6	1.392	0.7	1		
1251	45 42 40.08381000	21 16 42.15315000	132.896	4157307.422	1619059.175	4542981.165				474684.8532	210460.2799	87.5918	2.0000 m	2.089	0.012	0.014	FIXED	14	1.4	1.393	0.7	1		
1252	45 42 40.14427200	21 16 42.08581800	132.601	4157306.514	1619057.258	4542982.257				474686.7862	210458.9117	87.2969	2.0000 m	2.089	0.013	0.015	FIXED	13	1	1.446	0.8	8		
1253	45 42 40.19960400	21 16 42.02041200	132.871	4157306.063	1619055.564	4542983.643				474688.5591	210457.5778	87.5669	2.0000 m	2.089	0.024	0.022	FIXED	13	0.8	1.472	0.8	1		

1254	45 42 39.97992000	21 16 41.69937000	135.138	4157314.582	1619051.43	4542980.53					474682.1059	210450.3234	89.8339	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.293	0.7	17		
1255	45 42 40.04177400	21 16 41.69633400	135.044	4157313.271	1619050.849	4542981.796					474684.017	210450.3468	89.74	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.293	0.7	17		
1256	45 42 40.17568800	21 16 41.75950200	135.193	4157310.115	1619051.086	4542984.79					474688.0844	210451.9046	89.889	2.0000 m	2.089	0.013	0.014	FIXED	15	0.8	1.293	0.7	17		
1257	45 42 40.27640400	21 16 41.81442000	135.418	4157307.756	1619051.442	4542987.122					474691.1359	210453.2364	90.114	2.0000 m	2.089	0.012	0.013	FIXED	15	1.4	1.293	0.7	17		
1258	45 42 40.34733600	21 16 41.89683000	135.559	4157305.74	1619052.57	4542988.752					474693.241	210455.1195	90.255	2.0000 m	2.089	0.017	0.018	FIXED	15	1.4	1.293	0.7	17		
1259	45 42 40.42525800	21 16 41.79310200	135.635	4157304.999	1619049.874	4542990.487					474695.7493	210452.9899	90.3311	2.0000 m	2.089	0.011	0.014	FIXED	15	1.2	1.293	0.7	49		
1260	45 42 40.47963600	21 16 41.66971200	135.424	4157304.71	1619046.897	4542991.508					474697.5512	210450.4015	90.1202	2.0000 m	2.089	0.012	0.015	FIXED	14	1.2	1.298	0.7	1		
1261	45 42 40.45065000	21 16 41.56984200	135.451	4157306.108	1619045.123	4542990.902					474696.7577	210448.2014	90.1472	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.298	0.7	32		
1262	45 42 40.39858200	21 16 41.59440000	135.453	4157306.989	1619046.036	4542989.781					474695.1268	210448.6572	90.1491	2.0000 m	2.089	0.01	0.012	FIXED	15	1.6	1.292	0.7	#2*#6		
1263	45 42 40.42096200	21 16 41.52048600	135.456	4157307.111	1619044.368	4542990.266					474695.8917	210447.092	90.1522	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.292	0.7	2		
1264	45 42 40.47049200	21 16 41.54970600	135.456	4157305.861	1619044.56	4542991.334					474697.3901	210447.7948	90.1522	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.292	0.7	2		
1265	45 42 40.44798600	21 16 41.62450800	135.469	4157305.746	1619046.251	4542990.858					474696.6204	210449.379	90.1652	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.292	0.7	2*6		
1266	45 42 40.54281600	21 16 41.49675600	135.407	4157304.755	1619042.9	4542992.858					474699.6746	210446.7545	90.1032	2.0000 m	2.089	0.009	0.011	FIXED	15	0.8	1.292	0.7	32		
1267	45 42 40.71169200	21 16 41.52663000	135.62	4157301.182	1619042.202	4542996.651					474704.854	210447.6432	90.3163	2.0000 m	2.089	0.014	0.016	FIXED	15	1.6	1.292	0.7	27		
1268	45 42 40.82833200	21 16 41.57477400	135.642	4157298.416	1619042.242	4542999.182					474708.4036	210448.8515	90.3383	2.0000 m	2.089	0.016	0.016	FIXED	14	1.6	1.292	0.7	49		
1269	45 42 40.44621600	21 16 41.36724000	135.493	4157307.817	1619041.086	4542990.837					474696.8252	210443.8164	90.1892	2.0000 m	2.089	0.014	0.019	FIXED	15	0.8	1.292	0.7	1		
1270	45 42 40.45561200	21 16 41.33823000	135.649	4157307.953	1619040.466	4542991.151					474697.1443	210443.203	90.3453	2.0000 m	2.089	0.014	0.019	FIXED	15	0.8	1.292	0.7	1		
1271	45 42 40.35700200	21 16 41.66444400	135.447	4157307.292	1619047.78	4542988.881					474693.7735	210450.1112	90.1431	2.0000 m	2.089	0.012	0.019	FIXED	15	1	1.292	0.7	1		
1272	45 42 39.98136000	21 16 41.44936800	135.206	4157316.559	1619046.397	4542980.61					474682.4024	210444.9224	89.902	2.0000 m	2.089	0.01	0.014	FIXED	14	1	1.291	0.7	1		
1273	45 42 40.01428200	21 16 41.29695000	135.094	4157317.005	1619043.033	4542981.239					474683.5716	210441.6758	89.7901	2.0000 m	2.089	0.02	0.028	FIXED	15	0.8	1.291	0.7	1		
1274	45 42 40.05868200	21 16 41.14080000	135.249	4157317.417	1619039.568	4542982.307					474685.0987	210438.365	89.9452	2.0000 m	2.089	0.013	0.019	FIXED	15	1.2	1.291	0.7	1		
1275	45 42 40.07565000	21 16 41.08848000	135.672	4157317.753	1619038.485	4542982.976					474685.6749	210437.2587	90.3682	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.291	0.7	1		
1276	45 42 39.70168200	21 16 40.86763200	135.678	4157327.192	1619037.035	4542974.918					474674.3613	210431.9476	90.3741	2.0000 m	2.089	0.01	0.012	FIXED	15	1.6	1.291	0.7	1		
1277	45 42 39.68799600	21 16 40.90858800	135.251	4157326.875	1619037.862	4542974.317					474673.8978	210432.813	89.9471	2.0000 m	2.089	0.013	0.014	FIXED	14	2.2	1.347	0.7	1		
1278	45 42 39.67765200	21 16 41.04505200	135.357	4157326.086	1619040.722	4542974.17					474673.4411	210435.7474	90.053	2.0000 m	2.089	0.014	0.016	FIXED	14	1.2	1.347	0.7	1		
1279	45 42 39.65346600	21 16 41.09604600	135.849	4157326.504	1619042.068	4542974.001					474672.6436	210436.8147	90.545	2.0000 m	2.089	0.01	0.012	FIXED	14	1.2	1.348	0.7	1		
1280	45 42 39.61964400	21 16 40.90563000	135.411	4157328.41	1619038.391	4542972.958					474671.7923	210432.6507	90.1071	2.0000 m	2.089	0.014	0.018	FIXED	15	1.6	1.291	0.7	49		
1281	45 42 39.61657200	21 16 40.85254200	135.534	4157328.97	1619037.377	4542972.98					474671.751	210431.499	90.2301	2.0000 m	2.089	0.02	0.025	FIXED	13	1.4	1.291	0.7	49		
1282	45 42 39.62511600	21 16 40.81081200	135.725	4157329.246	1619036.515	4542973.301					474672.0567	210430.6094	90.4211	2.0000 m	2.089	0.013	0.016	FIXED	13	1.6	1.29	0.7	27		
1283	45 42 39.58199400	21 16 40.85992800	135.739	4157329.758	1619037.855	4542972.381					474670.6769	210431.6088	90.4351	2.0000 m	2.089	0.017	0.02	FIXED	13	0.8	1.332	0.7	49		
1284	45 42 39.11546400	21 16 40.44608400	135.872	4157342.7	1619033.289	4542962.419					474656.7025	210421.9935	90.568	2.0000 m	2.089	0.014	0.018	FIXED	15	0.8	1.288	0.7	#4		
1285	45 42 39.31135200	21 16 40.67538600	135.861	4157336.859	1619036.337	4542966.634					474662.5141	210427.2311	90.557	2.0000 m	2.089	0.011	0.013	FIXED	15	1.6	1.288	0.7	4		
1286	45 42 39.40871400	21 16 40.84545000	135.837	4157333.503	1619038.978	4542968.716					474665.3461	210431.0466	90.533	2.0000 m	2.089	0.009	0.01	FIXED	15	1.2	1.287	0.7	4		
1287	45 42 39.47820600	21 16 40.99627800	135.829	4157330.883	1619041.458	4542970.208					474667.3377	210434.4063	90.525	2.0000 m	2.089	0.012	0.014	FIXED	15	1.6	1.287	0.7	4		
1288	45 42 39.55011000	21 16 41.21432400	135.855	4157327.708	1619045.283	4542971.777					474669.336	210439.2221	90.5509	2.0000 m	2.089	0.008	0.01	FIXED	15	1.2	1.287	0.7	4		
1289	45 42 39.58138200	21 16 41.32251600	135.863	4157326.22	1619047.215	4542972.457					474670.1916	210441.6054	90.5589	2.0000 m	2.089	0.009	0.011	FIXED	15	1.6	1.286	0.7	4		
1290	45 42 39.61386000	21 16 41.50238400	135.875	4157324.147	1619050.583	4542973.166					474671.0121	210445.5394	90.5709	2.0000 m	2.089	0.011	0.013	FIXED	15	0.8	1.286	0.7	4		
1291	45 42 39.62708400	21 16 41.65326600	135.9	4157322.706	1619053.524	4542973.469					474671.2679	210448.8193	90.5958	2.0000 m	2.089	0.012	0.014	FIXED	15	0.8	1.286	0.7	4		
1292	45 42 39.63738000	21 16 41.82320400	135.898	4157321.159	1619056.866	4542973.689					474671.4142	210452.5068	90.5938	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.286	0.7	4		
1293	45 42 39.63123000	21 16 42.00834000	135.898	4157319.833	1619060.647	4542973.557					474671.0378	210456.499	90.5937	2.0000 m	2.089	0.011	0.013	FIXED	15	1.6	1.286	0.7	4		
1294	45 42 39.61149600	21 16 42.20653800	135.946	4157318.715	1619064.812	4542973.166					474670.2292	210460.7541	90.6416	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.285	0.7	4		
1295	45 42 39.56650800	21 16 42.41420400	135.938	4157318.006	1619069.356	4542972.19					474668.6321	210465.1774	90.6335	2.0000 m	2.089	0.01	0.012	FIXED	15	1.6	1.285	0.7	4		
1296	45 42 39.49237800	21 16 42.64792200	135.962	4157317.713	1619074.668	4542970.609					474666.1096	210470.1218	90.6574	2.0000 m	2.089	0.012	0.015	FIXED	15	0.8	1.285	0.7	4		
1297	45 42 39.41160600	21 16 42.83822400	135.979	4157317.894	1619079.155	4542968.88					474663.4261	210474.1184	90.6743	2.0000 m	2.089	0.008	0.01	FIXED	15	1.4	1.285	0.7	4		
1298	45 42 39.28331400	21 16 43.05521400	136.021	4157318.86	1619084.568	4542966.144					474659.2497	210478.6234	90.7162	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.284	0.7	4		
1299	45 42 39.13225200	21 16 43.28493600	136.109	4157320.225	1619090.432	4542962.95					474654.3581	210483.3707	90.8041	2.0000 m	2.089	0.017	0.02	FIXED	15	1.6	1.284	0.7	4		
1300	45 42 38.05667400	21 16 42.08368200	134.597	4157350.821	1619074.464	4542938.679					474622.3894	210455.8617	89.292	2.0000 m	2.089	0.01	0.013	FIXED	14	1.2	1.355	0.7	1		
1301	45 42 38.23401600	21 16 42.36764400	134.567	4157344.921	1619078.757	4542942.481					474627.5738	210462.2538	89.262	2.0000 m	2.089	0.013	0.015	FIXED	14	1.4	1.355	0.7	1		
1302	45 42 38.35076400	21 16 42.58967400	134.724	4157340.876	1619082.336	4542945.111					474630.9514	210467.2203	89.419	2.0000 m	2.089	0.014	0.015	FIXED	14	1.4	1.282	0.7	1		
1303	45 42 38.45579400	21 16 42.83872200	134.862	4157336.847	1619086.548	4542947.474					474633.9403	210472.7539	89.557	2.0000 m	2.089	0.014	0.016	FIXED	14	0.8	1.355	0.7	1		
1304	45 42 38.57454000	21 16 43.08676800	135.066	4157332.588	1619090.647	4542950.18					474637.3534	210478.2855	89.7609	2.0000 m	2.089	0.012	0.014	FIXED	14	1	1.355	0.7	1		
1305	45 42 38.65245000	21 16 43.28635800	135.605	4157329.767	1619094.181	4542952.245					474639.5556	210482.7111	90.2999	2.0000 m	2.089	0.014	0.016	FIXED	13	1.2	1.355	0.7	1		
1306	45 42 38.71422600	21 16 43.42458000	135.626	4157327.424	1619096.477	4542953.592					474641.3219	210485.7873	90.3209	2.0000 m	2.089	0.012	0.015	FIXED	14	1.2	1.355	0.7	1		
1307	45 42 38.74078200	21 16 43.49046000	135.977	4157326.588	1619097.681	4542954.416					474642.0747	210487.2493	90.6719	2.0000 m	2.089	0.012	0.015	FIXED	14	0.8	1.355	0.7	#5		
1308	45 42 38.78938200	21 16 43.59978000	136.133	4157324.831	1619099.534	4542955.575					474643.4637	210489.6818	90.8278	2.0000 m	2.089	0.011	0.014	FIXED	14	1.2	1.355	0.7	4		
1309	45 42 38.83642800	21 16 43.70919600	136.014	4157322.925	1619101.332	4542956.505					474644.8047	210492.1142	90.7088	2.0000 m	2.089	0.012	0.014	FIXED	14	1.6	1.355	0.7	#3		
1310	45 42 38.84173800	21 16 43.77072600	136.055	4157322.36	1619102.54	4542956.648					474644.9065	210493.4516	90.7498	2.0000 m	2.089	0.013	0.016	FIXED	14	1.6	1.355	0.7	49		
1311	45 42 38.92689600	21 16 43.85800200	135.846	4157319.785	1619103.563	4542958.335					474647.4455	210495.4604	90.5408	2.0000 m	2.089	0.017	0.021	FIXED	13	1.6	1.355	0.7	1		
1312	45 42 39.01953000	21 16 44.05069800	135.659	4157316.243	1619106.656	4542960.198					474650.1089	210499.7582	90.3538	2.0000 m	2.089	0.012	0.014	FIXED	13	1.4	1.355	0.7	1		
1313	45 42 39.38967600	21 16 43.28432400	135.896	4157314.79	1619088.301	4542968.348					474662.2999	210483.7279	90.5912	2.0000 m	2.089	0.013	0.022	FIXED	12	1.4	1.355	0.7	49		
1314	45 42 39.44703000	21 16 43.39153800	135.875	4157312.754	1619089.997	4542969.569					474663.9611	210486.1275	90.5702	2.0000 m	2.089	0.019	0.025	FIXED	13	0.8	1.355	0.7	49		
1315	45 42 39.49776600	21 16 43.50838200	135.765	4157310.72	1619091.917	4542970.584					474665.4084	210488.7257	90.4602	2.0000 m	2.089	0.022	0.041	FIXED	10	1.4	1.607	0.9	49		
1316	45 42 39.65014200	21 16 43.30776000	135.864	4157309.221	1619086.677	4542973.94					474670.3112	210484.6092	90.5593	2.0000 m	2.089	0.011	0.018	FIXED	12	1.4	1.355	0.7	1		
1317	45 42 39.69754200	21 16 43.43409000	135.822	4157307.226	1619088.832	4542974.932					474671.646	210487.4076	90.5173	2.0000 m	2.089	0.009	0.012	FIXED	13	0.8	1.355	0.7	1		
1318	45 42 39.77028000	21 16 43.53277800	135.695	4157304.871	1619090.205	4542976.409					474673.7904	210489.6451	90.3903	2.0000 m	2.089	0.007	0.009	FIXED	14	1	1.355	0.7	49		
1319	45 42 39.82334400	21 16 43.65388800	135.591	4157302.76	1619092.194	4542977.479					474675.3053	210492.3388	90.2862	2.0000 m	2.089	0.009	0.013	FIXED	12	1	1.355	0.7	49		
1320	45 42 39.90499800	21 16 43.86901800	135.431	4157299.285	1619095.835	4542979.125					474677.6073	210497.1057	90.1262	2.0000 m	2.089	0.009	0.013	FIXED	14	1	1.355	0.7	1		
1321	45 42 40.00803000	21 16 44.11944600	135.569	4157295.288	1619100.091	4542981.445					474680.5332	210502.6661	90.2642	2.0000 m	2.089	0.011	0.014	FIXED	14	1.4	1.355	0.7	1		
1322	45 42 40.09407000	21 16 44.29935000	135.536	4157292.082	1619103.019	4542983.276					474683.006	210506.678	90.2311	2.0000 m	2.089	0.012	0.013	FIXED	14	0.8	1.355	0.7	1		
1323	45 42 40.20293400	21 16 44.50677600	135.593	4157288.249	1619106.341	4542985.664					474686.1552	210511.3174	90.2881	2.0000 m	2.089	0.009	0.012	FIXED	14	0.8	1.355	0.7	1		
1324	45 42 40.35669000	21 16 44.84959200	135.546	4157282.361	1619112.005	4542988.945					474690.5528	210518.9475	90.2411	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.355	0.7	1		
1325	45 42 39.56719200	21 16 45.22132800	135.668	4157295.781	1619125.86	4542972.011					474665.8233	210525.8456	90.3626	2.0000 m	2.089	0.008	0.01	FIXED	15	1.4	1.283	0.7	1		
1326	45 42 39.41477400	21 16 44.91688200	135.479	4157301.187	1619120.899	4542968.59					474661.4284	210519.0467	90.1737	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.283	0.7	1		
1327	45 42 39.31995600	21 16 44.68715400	135.28	4157304.813	1619116.979	4542966.404					474658.7349	210513.9454	89.9747	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.283	0.7	1		
1328	45 42 39.21439800	21 16 44.46305400	135.23	4157308.714	1619113.296	4542964.092					474655.7046	210508.9503	89.9247	2.0000 m	2.089	0.01	0.014	FIXED	15	0.8	1.283	0.7	1		
1329	45 42 39.11979600	21 16 44.26927800	135.293	4157312.224	1619110.165	4542962.098					474652.9816	210504.6264	89.9878	2.0000 m	2.089	0.009	0.01	FIXED	15	1.4	1.283	0.7	1		