Job-name: PASAJ TIMISOARA 2

Date: 11-08-2012

Time: 10:55:27

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: 0.0890m

A.Type L2 Offset: 0.0687m

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 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	45 42 46.17278280	21 16 38.98369812	135.352	4157208.498	1618947.081	4543114.193	0	0	0	0													* Base *	11/8/2012	10:55:27
34	45 42 37.73829000	21 16 43.42240200	134.96	4157347.106	1619104.092	4542932.075					474611.2181	210484.336	89.6545	2.0000 m	2.089	0.011	0.015	FIXED	14	1.2	1.435	0.7	1		
35	45 42 37.60236000	21 16 43.13016000	134.774	4157352.078	1619099.245	4542929.012					474607.3195	210477.8245	89.4685	2.0000 m	2.089	0.016	0.028	FIXED	14	0.8	1.436	0.7	1		
36	45 42 37.47513000	21 16 42.89017200	134.683	4157356.523	1619095.405	4542926.203					474603.6366	210472.4548	89.3776	2.0000 m	2.089	0.012	0.021	FIXED	13	1	1.436	0.7	1		
37	45 42 37.33530600	21 16 42.56512200	134.681	4157361.953	1619089.975	4542923.188					474599.6509	210465.2286	89.3756	2.0000 m	2.089	0.009	0.012	FIXED	14	1	1.436	0.7	1		
38	45 42 36.69250800	21 16 43.24322400	134.815	4157369.955	1619108.831	4542909.425					474579.138	210478.959	89.5091	2.0000 m	2.089	0.014	0.021	FIXED	12	1.6	1.438	0.7	1		
39	45 42 36.81490200	21 16 43.47523200	134.802	4157365.604	1619112.523	4542912.055					474582.6798	210484.1493	89.4961	2.0000 m	2.089	0.013	0.018	FIXED	13	1.2	1.438	0.7	1		
40	45 42 36.90334200	21 16 43.69473000	134.812	4157362.067	1619116.24	4542913.968					474585.1867	210489.0203	89.5061	2.0000 m	2.089	0.011	0.016	FIXED	13	1.2	1.438	0.7	1		
41	45 42 37.03086000	21 16 43.97719200	135.016	4157357.356	1619120.962	4542916.864					474588.8357	210495.3084	89.71	2.0000 m	2.089	0.016	0.016	FIXED	13	1.4	1.439	0.7	1		
42	45 42 37.13717400	21 16 44.20044000	135.131	4157353.489	1619124.638	4542919.238					474591.8903	210500.2862	89.825	2.0000 m	2.089	0.014	0.015	FIXED	13	1	1.439	0.7	1		
43	45 42 36.16995600	21 16 44.23927200	134.807	4157372.892	1619133.096	4542898.154					474562.014	210499.734	89.5006	2.0000 m	2.089	0.009	0.012	FIXED	13	1.2	1.54	0.8	1		
44	45 42 36.29501400	21 16 44.47762200	134.799	4157368.44	1619136.895	4542900.844					474565.6316	210505.0652	89.4926	2.0000 m	2.089	0.013	0.017	FIXED	14	1.4	1.44	0.7	1		
45	45 42 36.39868800	21 16 44.70423600	134.88	4157364.579	1619140.652	4542903.137					474568.6013	210510.1119	89.5735	2.0000 m	2.089	0.011	0.014	FIXED	14	1.2	1.441	0.7	1		
46	45 42 36.50711400	21 16 44.92058400	135.115	4157360.801	1619144.202	4542905.643					474571.728	210514.9437	89.8085	2.0000 m	2.089	0.01	0.013	FIXED	14	1	1.441	0.7	1		
47	45 42 36.59101200	21 16 45.08109000	135.204	4157357.871	1619146.787	4542907.515					474574.1543	210518.5333	89.8975	2.0000 m	2.089	0.012	0.014	FIXED	14	1.6	1.441	0.7	1		
48	45 42 36.64094400	21 16 45.24387000	135.562	4157355.798	1619149.758	4542908.848					474575.5306	210522.1231	90.2554	2.0000 m	2.089	0.012	0.014	FIXED	14	1.4	1.441	0.7	1		
49	45 42 37.30356600	21 16 44.53607400	135.45	4157347.635	1619130.149	4542923.054					474596.6849	210507.7794	90.1439	2.0000 m	2.089	0.008	0.01	FIXED	14	1	1.441	0.7	1		
50	45 42 37.37085000	21 16 44.65792200	135.467	4157345.304	1619132.07	4542924.516					474598.6376	210510.5096	90.1609	2.0000 m	2.089	0.019	0.021	FIXED	14	0.8	1.441	0.7	1		
51	45 42 37.39621800	21 16 44.72625000	135.856	4157344.499	1619133.342	4542925.342					474599.3513	210512.0228	90.5499	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.441	0.7	5		
52	45 42 37.44735600	21 16 44.83194600	135.916	4157342.655	1619135.078	4542926.487					474600.8223	210514.3807	90.6099	2.0000 m	2.089	0.009	0.012	FIXED	14	1.6	1.441	0.7	4		
53	45 42 37.48836600	21 16 44.94433800	135.767	4157340.831	1619136.976	4542927.265					474601.9741	210516.8687	90.4609	2.0000 m	2.089	0.009	0.011	FIXED	14	1.4	1.441	0.7	3		
54	45 42 37.54275600	21 16 45.06041400	135.564	4157338.668	1619138.828	4542928.292					474603.5349	210519.4556	90.2579	2.0000 m	2.089	0.009	0.011	FIXED	14	1.2	1.442	0.7	1		
55	45 42 36.86968200	21 16 45.69797400	135.14	4157347.248	1619156.969	4542913.478					474582.129	210532.2664	89.8334	2.0000 m	2.089	0.009	0.013	FIXED	13	1.2	1.49	0.7	1		
56	45 42 36.81657600	21 16 45.62027400	135.528	4157349.204	1619155.928	4542912.61					474580.5691	210530.5107	90.2214	2.0000 m	2.089	0.011	0.016	FIXED	14	1.4	1.49	0.7	1		
57	45 42 36.80173200	21 16 45.58769400	135.63	4157349.832	1619155.416	4542912.363					474580.144	210529.7852	90.3234	2.0000 m	2.089	0.009	0.014	FIXED	14	1.4	1.443	0.7	3		
58	45 42 36.74974200	21 16 45.48972600	135.78	4157351.769	1619153.896	4542911.35					474578.639	210527.5931	90.4734	2.0000 m	2.089	0.009	0.013	FIXED	14	1.2	1.443	0.7	4		
59	45 42 36.69888600	21 16 45.38251800	135.715	4157353.616	1619152.127	4542910.207					474577.1782	210525.203	90.4084	2.0000 m	2.089	0.008	0.012	FIXED	14	1	1.443	0.7	5		
60	45 42 36.67168200	21 16 45.32467200	135.475	4157354.474	1619151.118	4542909.449					474576.3973	210523.9137	90.1684	2.0000 m	2.089	0.008	0.011	FIXED	14	1	1.443	0.7	1		
61	45 42 36.64424400	21 16 45.73010400	135.638	4157351.963	1619159.551	4542908.974					474575.1422	210532.6365	90.3313	2.0000 m	2.089	0.009	0.012	FIXED	14	1.6	1.443	0.7	3*#13		
62	45 42 36.63534000	21 16 45.85012800	135.568	4157351.158	1619162.024	4542908.732					474574.7466	210535.2176	90.2612	2.0000 m	2.089	0.011	0.014	FIXED	14	0.8	1.443	0.7	3		
63	45 42 36.67684200	21 16 45.84976800	135.225	4157350.083	1619161.597	4542909.381					474576.0272	210535.2696	89.9183	2.0000 m	2.089	0.009	0.013	FIXED	14	1.4	1.443	0.7	1		
64	45 42 36.65240400	21 16 45.99335400	135.65	4157349.736	1619164.795	4542909.158					474575.1286	210538.3376	90.3432	2.0000 m	2.089	0.007	0.01	FIXED	14	1.2	1.443	0.7	3		
65	45 42 36.71460000	21 16 46.16415000	135.719	4157347.159	1619167.756	4542910.549					474576.8751	210542.1184	90.4122	2.0000 m	2.089	0.011	0.014	FIXED	14	1.6	1.443	0.7	3		
66	45 42 36.76031400	21 16 46.11109200	135.341	4157346.388	1619166.224	4542911.264					474578.3388	210541.0374	90.0342	2.0000 m	2.089	0.012	0.015	FIXED	14	0.8	1.444	0.7	1		
67	45 42 36.95284800	21 16 46.61249400	135.766	4157338.764	1619174.893	4542915.719					474583.7728	210552.1508	90.4591	2.0000 m	2.089	0.012	0.012	FIXED	14	0.8	1.444	0.7	3		
68	45 42 37.00891200	21 16 46.55143800	135.636	4157338.004	1619173.18	4542916.834					474585.5638	210550.9119	90.3292	2.0000 m	2.089	0.012	0.012	FIXED	14	1.2	1.444	0.7	1		
69	45 42 37.20027000	21 16 46.98898200	135.658	4157330.643	1619180.47	4542920.976					474591.0259	210560.6434	90.3511	2.0000 m	2.089	0.011	0.011	FIXED	14	1.6	1.444	0.7	3		
70	45 42 37.24335000	21 16 46.91214000	135.534	4157330.278	1619178.544	4542921.816					474592.4323	210559.0446	90.2271	2.0000 m	2.089	0.012	0.012	FIXED	14	1	1.444	0.7	1		
71	45 42 37.43077200	21 16 47.13649800	135.368	4157324.549	1619181.521	4542925.737					474597.9879	210564.1631	90.0611	2.0000 m	2.089	0.009	0.012	FIXED	14	1.6	1.444	0.7	1		
72	45 42 37.39885200	21 16 47.24966400	135.623	4157324.484	1619184.122	4542925.232					474596.8891	210566.5629	90.3161	2.0000 m	2.089	0.008	0.011	FIXED	14	1.2	1.444	0.7	3		
73	45 42 37.36409400	21 16 47.32729200	135.68	4157324.628	1619185.98	4542924.523					474595.7387	210568.1906	90.3731	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.444	0.7	#23		
74	45 42 37.31959200	21 16 47.40243600	135.559	4157324.876	1619187.821	4542923.477					474594.2901	210569.7506	90.252	2.0000 m	2.089	0.007	0.01	FIXED	14	1	1.444	0.7	3		
74	45 42 37.31589000	21 16 47.41072800	135.575	4157324.897	1619188.022	4542923.409					474594.1676	210569.9245	90.268	2.0000 m	2.089	0.008	0.01	FIXED	14	1.4	1.445	0.7	#3		
75	45 42 37.26934800	21 16 47.49885000	135.388	4157325.042	1619190.124	4542922.272					474592.643	210571.7621	90.081	2.0000 m	2.089	0.008	0.01	FIXED	14	1.4	1.445	0.7	1		
76	45 42 37.19853000	21 16 47.61231600	135.488	4157325.675	1619193.004	4542920.816					474590.344	210574.1125	90.1809	2.0000 m	2.089	0.009	0.013	FIXED	14	1.4	1.445	0.7	1		
77	45 42 36.95605800	21 16 47.54725800	135.223	4157331.007	1619193.571	4542915.399					474582.9297	210572.3577	89.9158	2.0000 m	2.089	0.014	0.018	FIXED	12	1.2	1.612	1	#36		
78	45 42 36.99582600	21 16 47.24196600	135.511	4157332.772	1619187.171	4542916.463					474584.4642	210565.8168	90.2039	2.0000 m	2.089	0.014	0.025	FIXED	11	1.6	1.653	0.9	1		
79	45 42 37.11111000	21 16 47.11618200	135.692	4157331.503	1619183.757	4542919.078					474588.1473	210563.2642	90.385	2.0000 m	2.089	0.018	0.033	FIXED	12	1.6	1.6	0.8	3		
80	45 42 37.15256400	21 16 47.04979800	135.731	4157331.195	1619182.097	4542919.999					474589.493	210561.8891	90.4241	2.0000 m	2.089	0.009	0.012	FIXED	12	1	1.536	0.8	23		
81	45 42 36.90856800	21 16 46.65325200	135.811	4157339.385	1619176.081	4542914.796					474582.3658	210552.9679	90.5041	2.0000 m	2.089	0.011	0.018	FIXED	13	1.4	1.445	0.7	23		
82	45 42 36.86113800	21 16 46.69689600	135.766	4157339.99	1619177.33	4542913.741					474580.8586	210553.843	90.4591	2.0000 m	2.089	0.009	0.014	FIXED	13	1.6	1.445	0.7	3		
83	45 42 36.79027200	21 16 46.76928000	135.558	4157340.746	1619179.305	4542912.065					474578.5996	210555.3054	90.251	2.0000 m	2.089	0.01	0.014	FIXED	13	1.6	1.445	0.7	1		
84	45 42 36.70172400	21 16 46.85440200	135.609	4157341.934	1619181.744	4542910.192					474575.7822	210557.0177	90.3019	2.0000 m	2.089	0.009	0.011	FIXED	13	1	1.445	0.7	1		
85	45 42 36.65086800	21 16 46.81471200	135.504	4157343.225	1619181.325	4542909.021					474574.2534	210556.0868	90.1969	2.0000 m	2.089	0.011	0.014	FIXED	13	0.8	1.445	0.7	32		
86	45 42 36.77251200	21 16 47.17700400	135.691	4157337.997	1619187.699	4542911.777					474577.6408	210564.0917	90.3839	2.0000 m	2.089	0.014	0.02	FIXED	9	1.6	1.496	0.8	36		
87	45 42 36.67233000	21 16 46.22187600	135.766	4157347.607	1619169.27	4542909.671					474575.513	210543.3052	90.4591	2.0000 m	2.089	0.012	0.016	FIXED	13	1.4	1.445	0.7	23		
88	45 42 36.62977200	21 16 46.27614000	135.736	4157348.038	1619170.698	4542908.732					474574.1454	210544.4167	90.4291	2.0000 m	2.089	0.011	0.015	FIXED	14	1.4	1.445	0.7	3		
89	45 42 36.55724400	21 16 46.37470800	135.555	4157348.64	1619173.22	4542907.039					474571.8087	210546.4426	90.248	2.0000 m	2.089	0.011	0.015	FIXED	13	1.2	1.445	0.7	1		
90	45 42 36.53112600	21 16 45.96236400	135.635	4157352.467	1619165.139	4542906.533					474571.4186	210537.4934	90.3282	2.0000 m	2.089	0.012	0.016	FIXED	14	1.2	1.445	0.7	23		
91	45 42 36.48806400	21 16 45.88420800	135.644	4157353.973	1619163.911	4542905.611					474570.169	210535.7423	90.3372	2.0000 m	2.089	0.011	0.015	FIXED	14	1.4	1.445	0.7	23*13		
92	45 42 36.47209200	21 16 46.04216400	135.572	4157353.015	1619167.205	4542905.215					474569.5171	210539.1331	90.2651	2.0000 m	2.089	0.011	0.015	FIXED	14	1.2	1.445	0.7	3		
93	45 42 36.36563400	21 16 46.00812600	135.604	4157355.496	1619167.381	4542902.943					474566.2673	210538.2444	90.2971	2.0000 m	2.089	0.01	0.014	FIXED	15	1	1.445	0.7	3*13		
94	45 42 36.44416200	21 16 45.77281800	135.729	4157355.807	1619162.04	4542904.725					474568.927	210533.2718	90.4222	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.306	0.7	23*4		
95	45 42 36.03348600	21 16 46.00586400	135.575	4157362.335	1619169.992	4542895.761					474556.0234	210537.7177	90.268	2.0000 m	2.089	0.01	0.014	FIXED	14	1.4	1.306	0.7	5		
96	45 42 36.00834000	21 16 45.96271200	135.302	4157363.014	1619169.255	4542895.024					474555.2912	210536.7489	89.995	2.0000 m	2.089	0.011	0.015	FIXED	14	1.6	1.306	0.7	1		
97	45 42 35.94973200	21 16 45.82222200	135.252	4157365.291	1619166.881	4542893.724					474553.6248	210533.6283	89.945	2.0000 m	2.089	0.011	0.015	FIXED	14	1.2	1.307	0.7	1		
98	45 42 35.84668800	21 16 45.58734000	135.008	4157369.098	1619162.911	4542891.328					474550.6828	210528.4037	89.701	2.0000 m	2.089	0.012	0.016	FIXED	14	0.8	1.307	0.7	1		
99	45 42 35.72539800	21 16 45.37577400	134.924	4157373.202	1619159.598	4542888.653					474547.1545	210523.6568	89.617	2.0000 m	2.089	0.014	0.018	FIXED	14	0.8	1.307	0.7	1		
100	45 42 35.63983200	21 16 45.17747400	134.906	4157376.509	1619156.283	4542886.795					474544.7148	210519.248	89.5991	2.0000 m	2.089	0.011	0.015	FIXED	14	1.4	1.307	0.7	1		
101	45 42 35.56095000	21 16 45.00914400	134.738	4157379.345	1619153.481	4542884.974					474542.4511	210515.4965	89.4311	2.0000 m	2.089	0.013	0.018	FIXED	14	1.6	1.308	0.7	1		

102	45 42 35.45241600	21 16 44.81627400	134.762	4157383.11	1619150.47	4542882.652					474539.2974	210511.172	89.4551	2.0000 m	2.089	0.013	0.018	FIXED	14	0.8	1.308	0.7	1		
103	45 42 34.78735200	21 16 45.47277000	134.654	4157391.582	1619169.009	4542868.236					474518.1195	210524.4037	89.3466	2.0000 m	2.089	0.01	0.013	FIXED	14	1	1.309	0.7	1		
104	45 42 34.57489800	21 16 45.11431800	134.635	4157398.759	1619163.483	4542863.642					474511.927	210516.351	89.3277	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.311	0.7	1		
105	45 42 34.88572200	21 16 45.64693800	134.601	4157388.155	1619171.717	4542870.319					474520.9785	210528.3094	89.2936	2.0000 m	2.089	0.013	0.013	FIXED	15	1.2	1.311	0.7	1		
106	45 42 35.03757000	21 16 45.95853600	134.798	4157382.71	1619176.829	4542873.734					474525.3487	210535.2622	89.4906	2.0000 m	2.089	0.011	0.012	FIXED	15	1	1.311	0.7	1		
107	45 42 35.13639600	21 16 46.17585000	134.868	4157379.015	1619180.434	4542875.914					474528.1783	210540.101	89.5605	2.0000 m	2.089	0.013	0.015	FIXED	15	1.2	1.311	0.7	1		
108	45 42 35.26242600	21 16 46.40222400	135.305	4157374.926	1619184.097	4542878.944					474531.8379	210545.1748	89.9975	2.0000 m	2.089	0.011	0.015	FIXED	14	0.8	1.312	0.7	1		
109	45 42 35.34006000	21 16 46.59919800	135.263	4157371.754	1619187.434	4542880.588					474534.0343	210549.5435	89.9555	2.0000 m	2.089	0.011	0.013	FIXED	15	1	1.312	0.7	1		
110	45 42 35.36698800	21 16 46.66539000	135.554	4157370.869	1619188.625	4542881.377					474534.7983	210551.0128	90.2465	2.0000 m	2.089	0.01	0.013	FIXED	15	1.6	1.312	0.7	5		
111	45 42 36.08483400	21 16 46.11765000	135.68	4157360.468	1619171.86	4542896.943					474557.4947	210540.2075	90.3729	2.0000 m	2.089	0.01	0.013	FIXED	15	1.6	1.313	0.7	4		
112	45 42 36.14046000	21 16 46.21866600	135.569	4157358.457	1619173.422	4542898.063					474559.1089	210542.4707	90.2619	2.0000 m	2.089	0.009	0.012	FIXED	15	0.8	1.313	0.7	3		
113	45 42 36.15275400	21 16 46.24216800	135.459	4157357.948	1619173.769	4542898.249					474559.4644	210542.9963	90.1519	2.0000 m	2.089	0.007	0.01	FIXED	15	1	1.313	0.7	1		
114	45 42 36.19873800	21 16 46.32995400	135.003	4157356.015	1619175.054	4542898.914					474560.7945	210544.9597	89.6959	2.0000 m	2.089	0.01	0.014	FIXED	15	1.6	1.313	0.7	1		
115	45 42 36.28708200	21 16 46.48883400	135.1	4157353.012	1619177.572	4542900.889					474563.3596	210548.5205	89.7929	2.0000 m	2.089	0.009	0.01	FIXED	13	1	1.314	0.7	1		
116	45 42 36.43129800	21 16 46.89792600	135.328	4157346.979	1619184.719	4542904.161					474567.3961	210557.5694	90.0208	2.0000 m	2.089	0.008	0.012	FIXED	14	1.2	1.315	0.7	1		
117	45 42 36.55164600	21 16 47.12703600	135.635	4157342.902	1619188.449	4542906.975					474570.8778	210562.6941	90.3278	2.0000 m	2.089	0.016	0.021	FIXED	14	1.6	1.315	0.7	1		
118	45 42 36.16365000	21 16 47.74071000	135.508	4157345.992	1619203.898	4542898.519					474558.2903	210575.3989	90.2004	2.0000 m	2.089	0.019	0.019	FIXED	11	1.4	1.456	0.9	36		
119	45 42 36.00130200	21 16 48.08173800	135.274	4157346.506	1619212.014	4542894.852					474552.9384	210582.5357	89.9663	2.0000 m	2.089	0.016	0.018	FIXED	12	1.2	1.44	0.7	1		
120	45 42 35.90792400	21 16 47.82277200	135.381	4157350.531	1619207.571	4542892.915					474550.3188	210576.8046	90.0733	2.0000 m	2.089	0.014	0.018	FIXED	12	1.6	1.44	0.7	1		
121	45 42 35.79862800	21 16 47.58416400	135.391	4157354.662	1619203.64	4542890.566					474547.1877	210571.4905	90.0833	2.0000 m	2.089	0.011	0.015	FIXED	13	0.8	1.44	0.7	1		
122	45 42 35.67172800	21 16 47.36353200	135.544	4157359.107	1619200.25	4542887.94					474543.4954	210566.5396	90.2364	2.0000 m	2.089	0.018	0.018	FIXED	12	0.8	1.316	0.7	1		
123	45 42 35.62457400	21 16 47.24709000	135.305	4157360.836	1619198.221	4542886.752					474542.1581	210563.9552	89.9974	2.0000 m	2.089	0.008	0.011	FIXED	13	1.2	1.316	0.7	#7		
124	45 42 35.57620800	21 16 47.96818800	135.103	4157356.04	1619213.092	4542885.565					474539.9394	210579.4703	89.7951	2.0000 m	2.089	0.011	0.015	FIXED	12	1	1.317	0.7	13*#34		
125	45 42 35.17845600	21 16 48.34146000	134.598	4157360.972	1619223.677	4542876.628					474527.2932	210586.9655	89.2899	2.0000 m	2.089	0.008	0.01	FIXED	13	1	1.317	0.7	34		
126	45 42 35.09985000	21 16 48.17834400	134.799	4157364.002	1619221.071	4542875.077					474525.0327	210583.3271	89.4909	2.0000 m	2.089	0.013	0.017	FIXED	11	1.6	1.317	0.7	1		
127	45 42 34.98092400	21 16 47.95903200	135.247	4157368.465	1619217.718	4542872.834					474521.585	210578.4162	89.9389	2.0000 m	2.089	0.015	0.023	FIXED	13	1.6	1.372	0.8	1		
128	45 42 34.94206200	21 16 47.87191200	134.785	4157369.648	1619216.157	4542871.665					474520.474	210576.4774	89.4769	2.0000 m	2.089	0.009	0.013	FIXED	13	1	1.453	0.8	7		
129	45 42 35.42353200	21 16 46.78450800	135.657	4157368.837	1619190.599	4542882.67					474536.4225	210553.6686	90.3495	2.0000 m	2.089	0.009	0.011	FIXED	14	1.2	1.317	0.7	4		
130	45 42 35.47249200	21 16 46.87581000	135.576	4157367.059	1619192.026	4542883.667					474537.8408	210555.7123	90.2684	2.0000 m	2.089	0.009	0.012	FIXED	14	1.6	1.317	0.7	3		
131	45 42 35.50614600	21 16 46.93330200	135.237	4157365.694	1619192.829	4542884.15					474538.821	210557.0032	89.9294	2.0000 m	2.089	0.01	0.013	FIXED	14	0.8	1.317	0.7	1		
132	45 42 35.53742400	21 16 46.99742400	134.849	4157364.294	1619193.772	4542884.547					474539.7213	210558.434	89.5414	2.0000 m	2.089	0.012	0.015	FIXED	14	1.4	1.317	0.7	1		
133	45 42 35.58682800	21 16 47.06881200	134.57	4157362.535	1619194.744	4542885.412					474541.1734	210560.0479	89.2624	2.0000 m	2.089	0.007	0.01	FIXED	15	1.2	1.317	0.7	#9		
134	45 42 35.60034000	21 16 47.10111600	134.025	4157361.648	1619195.149	4542885.313					474541.5576	210560.7655	88.7174	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.317	0.7	#8		
135	45 42 34.95732000	21 16 47.70397800	133.754	4157369.982	1619212.388	4542871.256					474521.1139	210572.8699	88.446	2.0000 m	2.089	0.013	0.017	FIXED	14	0.8	1.317	0.7	8		
136	45 42 34.92250800	21 16 47.67579600	134.615	4157371.48	1619212.318	4542871.122					474520.0684	210572.2108	89.307	2.0000 m	2.089	0.016	0.02	FIXED	14	1.6	1.317	0.7	9		
137	45 42 34.86110400	21 16 47.62432800	134.954	4157373.369	1619211.859	4542870.041					474518.2261	210571.0101	89.646	2.0000 m	2.089	0.012	0.014	FIXED	14	1	1.317	0.7	1		
138	45 42 34.80539400	21 16 47.54455800	135.439	4157375.458	1619210.821	4542869.187					474516.5879	210569.2059	90.131	2.0000 m	2.089	0.008	0.01	FIXED	14	1	1.317	0.7	3		
139	45 42 34.75052400	21 16 47.44572000	135.497	4157377.402	1619209.283	4542868.045					474514.9949	210566.9909	90.189	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.317	0.7	4		
140	45 42 34.69515000	21 16 47.33697000	135.335	4157379.29	1619207.495	4542866.736					474513.3963	210564.5609	90.027	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.317	0.7	5		
141	45 42 34.66628400	21 16 47.28579000	135.062	4157380.109	1619206.625	4542865.918					474512.5574	210563.4133	89.754	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.317	0.7	1		
142	45 42 34.61187600	21 16 47.16890400	134.861	4157382.016	1619204.655	4542864.601					474510.9968	210560.8088	89.553	2.0000 m	2.089	0.008	0.011	FIXED	15	1.2	1.317	0.7	1		
143	45 42 34.57785600	21 16 47.09719200	134.509	4157383.051	1619203.393	4542863.616					474510.0196	210559.21	89.201	2.0000 m	2.089	0.01	0.013	FIXED	15	1.6	1.317	0.7	1		
144	45 42 34.47476400	21 16 46.86366600	134.543	4157387.029	1619199.522	4542861.417					474507.0747	210554.0147	89.2351	2.0000 m	2.089	0.009	0.012	FIXED	15	1.4	1.317	0.7	1		
145	45 42 34.36221600	21 16 46.58316000	134.357	4157391.428	1619194.724	4542858.858					474503.8855	210547.7903	89.0491	2.0000 m	2.089	0.011	0.014	FIXED	15	0.8	1.317	0.7	1		
146	45 42 34.26461400	21 16 46.39822800	134.324	4157394.868	1619191.771	4542856.73					474501.0611	210543.6531	89.0161	2.0000 m	2.089	0.009	0.012	FIXED	15	1.4	1.317	0.7	1		
147	45 42 34.15645800	21 16 46.16776800	134.321	4157398.902	1619187.992	4542854.396					474497.9569	210538.5167	89.0132	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.317	0.7	1		
148	45 42 34.01939400	21 16 45.86722800	134.287	4157404.062	1619183.025	4542851.417					474494.0316	210531.8242	88.9792	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.317	0.7	1		
149	45 42 33.36138600	21 16 46.47187200	134.339	4157412.9	1619200.503	4542837.267					474473.1237	210543.9455	89.0307	2.0000 m	2.089	0.006	0.01	FIXED	15	1.4	1.336	0.7	1		
150	45 42 33.46411800	21 16 46.81270200	134.436	4157408.172	1619206.574	4542839.552					474475.9493	210551.4595	89.1277	2.0000 m	2.089	0.008	0.011	FIXED	15	1.6	1.336	0.7	1		
151	45 42 33.60744600	21 16 47.08525800	134.446	4157403.087	1619210.92	4542842.649					474480.096	210557.5563	89.1376	2.0000 m	2.089	0.01	0.013	FIXED	15	0.8	1.337	0.7	1		
152	45 42 33.74548800	21 16 47.36112000	134.425	4157398.065	1619215.368	4542845.61					474484.0764	210563.7169	89.1166	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.337	0.7	1		
153	45 42 33.90398400	21 16 47.66310600	134.479	4157392.466	1619220.197	4542849.066					474488.6614	210570.4715	89.1706	2.0000 m	2.089	0.007	0.01	FIXED	15	1	1.337	0.7	1		
154	45 42 33.97891200	21 16 47.77991400	134.81	4157390.221	1619222.034	4542850.918					474490.8551	210573.1038	89.5016	2.0000 m	2.089	0.008	0.012	FIXED	14	1.2	1.338	0.7	1		
155	45 42 34.01304600	21 16 47.92225800	134.823	4157388.409	1619224.633	4542851.663					474491.7646	210576.2293	89.5145	2.0000 m	2.089	0.008	0.012	FIXED	15	1.4	1.338	0.7	1		
156	45 42 34.04263200	21 16 47.97904200	135.132	4157387.555	1619225.618	4542852.522					474492.6201	210577.4991	89.8235	2.0000 m	2.089	0.008	0.011	FIXED	15	1.2	1.338	0.7	5		
157	45 42 34.48377000	21 16 47.69215200	135.428	4157380.916	1619216.372	4542862.245					474506.5176	210571.9332	90.1198	2.0000 m	2.089	0.008	0.011	FIXED	15	1.4	1.339	0.7	4*#23		
158	45 42 34.53593400	21 16 47.80083000	135.387	4157378.962	1619218.134	4542863.34					474508.0172	210574.357	90.0788	2.0000 m	2.089	0.008	0.011	FIXED	15	1.4	1.339	0.7	23		
159	45 42 34.67056800	21 16 47.66778600	135.407	4157377.246	1619214.378	4542866.257					474512.3046	210571.6753	90.0989	2.0000 m	2.089	0.009	0.012	FIXED	15	1.6	1.339	0.7	3*13		
160	45 42 34.66843200	21 16 47.76592800	135.18	4157376.372	1619216.316	4542866.049					474512.1398	210573.7933	89.8718	2.0000 m	2.089	0.009	0.012	FIXED	15	1.6	1.339	0.7	3		
161	45 42 34.66261800	21 16 47.85985200	135.152	4157375.736	1619218.248	4542865.903					474511.8658	210575.8149	89.8438	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.339	0.7	3		
162	45 42 34.67235600	21 16 47.95591800	135.097	4157374.746	1619220.092	4542866.074					474512.0693	210577.9051	89.7888	2.0000 m	2.089	0.008	0.011	FIXED	15	1.6	1.339	0.7	3		
163	45 42 34.70594400	21 16 47.92957200	134.866	4157374.111	1619219.233	4542866.633					474513.132	210577.384	89.5578	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.339	0.7	1		
164	45 42 34.75048200	21 16 47.89932000	134.025	4157372.884	1619218.053	4542866.991					474514.5364	210576.7942	88.7168	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.339	0.7	8		
165	45 42 34.76745000	21 16 47.95008000	134.938	4157372.73	1619219.172	4542868.01					474515.0087	210577.9157	89.6298	2.0000 m	2.089	0.008	0.011	FIXED	15	1.2	1.339	0.7	7		
166	45 42 34.73788800	21 16 47.85705000	134.549	4157373.816	1619217.435	4542867.094					474514.1905	210575.8626	89.2408	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.339	0.7	9		
167	45 42 34.72914600	21 16 47.91424800	134.848	4157373.742	1619218.734	4542867.12					474513.8632	210577.0862	89.5398	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.339	0.7	7*9		
168	45 42 34.61689200	21 16 48.00594000	135.085	4157375.488	1619221.542	4542864.87					474510.308	210578.9064	89.7767	2.0000 m	2.089	0.008	0.011	FIXED	15	1.4	1.339	0.7	23		
169	45 42 34.68164400	21 16 48.33582600	134.859	4157371.417	1619227.615	4542866.104					474511.973	210586.1292	89.5507	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.339	0.7	23		
170	45 42 34.74662400	21 16 48.30672600	134.784	4157370.259	1619226.488	4542867.451					474514.0069	210585.5937	89.4757	2.0000 m	2.089	0.009	0.012	FIXED	15	0.8	1.339	0.7	3		
171	45 42 34.84919400	21 16 48.26704200	134.79	4157368.462	1619224.867	4542869.667					474517.211	210584.8836	89.4817	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.339	0.7	1		
172	45 42 34.85752200	21 16 48.50618400	134.709	4157366.361	1619229.6	4542869.788					474517.2269	210590.064	89.4007	2.0000 m	2.089	0.012	0.017	FIXED	14	1.2	1.34	0.7	29		
173	45 42 34.92661800	21 16 48.57601800	134.636	4157364.342	1619230.435	4542871.226					474519.288	210591.6726	89.3277	2.0000 m	2.089	0.007	0.011	FIXED	15	1.4	1.34	0.7	34		
174	45 42 34.85184000	21 16 48.65485200	134.653	4157365.274	1619232.628	4542869.626					474516.9018	210593.2689	89.3446	2.0000 m	2.089	0.01	0.014	FIXED	15	1.4	1.34	0.7	3		
175	45 42 34.77580800	21 16 48.72238200	134.706	4157366.344	1619234.612	4542868.024					474514.4883	210594.619	89.3976	2.0000 m	2.089	0.014	0.02	FIXED	15	1.4	1.34	0.7	23		
176	45 42 34.92139800	21 16 49.08694800	134.658	4157360.453	1619240.78	4542871.129					474518.6121	210602.7075	89.3495	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.34	0.7	23		
177	45 42 34.97934000	21 16 49.02914400	134.626	4157359.693	1619239.142	4542872.355					474520.4578	210601.5416	89.3175	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.34	0.7	3		
178	45 42 35.02207200	21 16 48.98050800	134.412	4157359.055	1619237.765	4542873.123					474521.825	210600.5519	89.1036	2.0000 m	2.089	0.008	0.012	FIXED	15	1.2	1.34	0.7	1		
179	45 42 35.28480600	21 16 49.27640400	134.73	4157351.529	1619241.702	4542879.015					474529.6317	210607.3248	89.4216	2.0000 m	2.089	0.009	0.012	FIXED	15	0.8	1.34	0.7	34		
180	45 42 35.21307000	21 16 49.41576600	134.632	4157351.848	1619245.061	4542877.399					474527.2784	210610.2335	89.3235	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.34	0.7	3		
181	45 42 35.16378000	21 16 49.51032600	134.679	4157352.151	1619247.375	4542876.369					474525.6626	210612.2063	89.3705	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.34	0.7	23		
182	45 42 35.43028200	21 16 49.56190800	134.723	4157346.287	1619246.288	4542882.147					474533.8317	210613.7044	89.4146	2.0000 m	2.089	0.006	0.01	FIXED	15	1.4	1.341	0.7	34*13		
183	45 42 35.40226200	21 16 49.64943600	134.711	4157346.169	1619248.274	4542881.534					474532.8792	210615.5558	89.4025	2.0000 m	2.089	0.008	0.012	FIXED	15	1.2	1.341	0.7	3		
184	45 42 35.37234600	21 16 49.73330400	134.679	4157346.106	1619250.196	4542880.866					474531.8718	210617.3253	89.3705	2.0000 m	2.089	0.015	0.022	FIXED	15	0.8	1.341	0.7	23		
185	45 42 35.33168400	21 16 49.83083400	134.63	4157346.146	1619252.475	4542879.954					474530.5192	210619.3747	89.3214	2.0000 m	2.089	0.015	0.021	FIXED	15	1.4	1.341	0.7	#3		
186	45 42 35.27577600	21 16 49.98532800	134.577	4157346.05	1619256.024	4542878.711					474528.6388	210622.6333	89.2684	2.0000 m	2.089	0.008	0.012	FIXED	15	1	1.341	0.7	1		
187	45 42 35.09890800	21 16 49.57444800	134.63	4157352.952	1619249.175	4542874.936					474523.5968	210613.4989	89.3214	2.0000 m	2.089	0.008	0.011	FIXED	15	0.8	1.341	0.7	3		
188	45 42 35.04412800	21 16 49.66479600	134.498	4157353.285	1619251.402	4542873.66					474521.8158	210615.3727	89.1894	2.0000 m	2.089	0.007	0.01	FIXED	15	1	1.341	0.7	1		
189	45 42 34.84138200	21 16 49.15012200	134.684	4157361.622	1619242.702	4542869.422					474516.0801	210603.9578	89.3755	2.0000 m	2.089	0.005	0.008	FIXED	15	1	1.341	0.7	3		
190	45 42 34.79262000	21 16 49.21766400	134.435	4157361.934	1619244.391	4542868.193					474514.5078	210605.3474	89.1264	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.341	0.7	1		
191	45 42 34.68631200	21 16 49.31560200	134.634	4157363.483	1619247.268	4542866.043					474511.1297	210607.3112	89.3253	2.0000 m	2.089	0.008	0.012	FIXED	15	1.6	1.341	0.7	1		
192	45 42 34.62985200	21 16 48.93147600	134.574	4157367.623	1619239.964	4542864.783					474509.775	210598.9281	89.2654	2.0000 m	2.089	0.01	0.014	FIXED	15	1.4	1.341	0.7	33		
193	45 42 34.48412400	21 16 48.93897000	134.624	4157370.597	1619241.296	4542861.677					474505.272	210598.8805	89.3154	2.0000 m	2.089	0.011	0.015	FIXED	15	1.4	1.342	0.7	1		
194	45 42 34.59375600	21 16 48.83811600	134.544	4157369.079	1619238.364	4542863.983					474508.7556	210596.8585	89.2355	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.342	0.7	1		
195	45 42 34.61274000	21 16 48.75615600	134.662	4157369.409	1619236.589	4542864.477					474509.4238	210595.1144	89.3535	2.0000 m	2.089	0.008	0.011	FIXED	15	1	1.342	0.7	29		
196	45 42 34.69610400	21 16 48.77197800	134.703	4157367.594	1619236.25	4542866.304					474511.9795	210595.5763	89.3945	2.0000 m	2.089	0.007	0.01	FIXED	15	1.4	1.342	0.7	3		
197	45 42 34.60256400	21 16 48.38785800	134.86	4157372.638	1619229.298	4542864.4					474509.4811	210587.14	89.5516	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.342	0.7	3		

198	45 42 34.30481400	21 16 48.53082600	134.681	4157377.531	1619234.522	4542857.852					474500.1519	210589.8016	89.3724	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.342	0.7	1		
199	45 42 34.55667600	21 16 48.09345000	135.023	4157376	1619223.773	4542863.527					474508.3622	210580.7111	89.7147	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.342	0.7	3		
200	45 42 34.54493400	21 16 48.18269400	134.686	4157375.322	1619225.581	4542863.033					474507.91	210582.623	89.3776	2.0000 m	2.089	0.009	0.013	FIXED	15	1.8	1.342	0.7	#7		
201	45 42 34.52019000	21 16 48.13920600	134.139	4157375.817	1619224.764	4542862.108					474507.1905	210581.6475	88.8307	2.0000 m	2.089	0.009	0.012	FIXED	15	1.4	1.342	0.7	#8		
202	45 42 34.50166200	21 16 48.09058800	134.855	4157377.046	1619224.114	4542862.221					474506.668	210580.5701	89.5467	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.342	0.7	#9		
203	45 42 34.50996000	21 16 48.00014400	135.161	4157377.785	1619222.303	4542862.619					474507.0151	210578.6273	89.8527	2.0000 m	2.089	0.008	0.011	FIXED	15	1.6	1.342	0.7	3		
204	45 42 34.38987000	21 16 47.95287000	135.327	4157380.737	1619222.355	4542860.148					474503.3582	210577.4329	90.0187	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.342	0.7	3*13		
205	45 42 34.28823000	21 16 48.47696400	134.536	4157378.201	1619233.533	4542857.391					474499.6946	210588.6137	89.2275	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.342	0.7	7		
206	45 42 34.26844200	21 16 48.43498200	133.614	4157378.338	1619232.612	4542856.304					474499.1265	210587.6779	88.3055	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.342	0.7	8		
207	45 42 34.20286200	21 16 48.35418000	134.638	4157380.989	1619231.769	4542855.623					474497.1848	210585.8372	89.3295	2.0000 m	2.089	0.007	0.011	FIXED	15	1.2	1.342	0.7	9		
208	45 42 34.14728400	21 16 48.27087600	135.043	4157383.051	1619230.638	4542854.715					474495.5543	210583.9569	89.7345	2.0000 m	2.089	0.008	0.012	FIXED	15	1.6	1.342	0.7	1		
209	45 42 34.12868400	21 16 48.21590400	135.255	4157384.004	1619229.733	4542854.466					474495.0359	210582.7421	89.9465	2.0000 m	2.089	0.008	0.012	FIXED	15	1.6	1.342	0.7	3		
210	45 42 34.07925000	21 16 48.10272000	135.314	4157385.949	1619227.863	4542853.442					474493.625	210580.2248	90.0055	2.0000 m	2.089	0.006	0.01	FIXED	15	1.2	1.342	0.7	4		
211	45 42 33.55617600	21 16 49.05273000	133.567	4157388.126	1619250.764	4542840.914					474476.5317	210600.0046	88.258	2.0000 m	2.089	0.012	0.017	FIXED	13	0.8	1.367	0.7	8		
212	45 42 33.54304200	21 16 49.00789200	134.452	4157389.324	1619250.19	4542841.265					474476.1717	210599.0166	89.143	2.0000 m	2.089	0.013	0.017	FIXED	14	1.4	1.342	0.7	9		
213	45 42 33.48556800	21 16 48.91704600	135.003	4157391.58	1619248.96	4542840.42					474474.4903	210596.9706	89.694	2.0000 m	2.089	0.008	0.011	FIXED	15	1	1.342	0.7	1		
214	45 42 33.46195800	21 16 48.86875800	135.189	4157392.566	1619248.223	4542840.044					474473.8106	210595.893	89.88	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.342	0.7	3		
215	45 42 33.41371200	21 16 48.77214600	135.302	4157394.391	1619246.691	4542839.085					474472.4196	210593.7356	89.993	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.342	0.7	4		
216	45 42 33.36139200	21 16 48.64727400	135.175	4157396.367	1619244.562	4542837.866					474470.9315	210590.9615	89.866	2.0000 m	2.089	0.008	0.011	FIXED	15	1	1.342	0.7	5		
217	45 42 33.32914800	21 16 48.58674600	134.765	4157397.239	1619243.496	4542836.877					474469.9978	210589.607	89.456	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.342	0.7	1		
218	45 42 33.25290600	21 16 48.39546600	134.606	4157400.207	1619240.212	4542835.12					474467.8386	210585.3633	89.2971	2.0000 m	2.089	0.008	0.012	FIXED	15	1.4	1.342	0.7	1		
219	45 42 33.11938800	21 16 48.09924000	134.333	4157405.105	1619235.243	4542832.046					474464.0183	210578.769	89.0241	2.0000 m	2.089	0.011	0.016	FIXED	14	1.6	1.397	0.8	1		
220	45 42 32.98867800	21 16 47.80836000	134.38	4157410.11	1619230.441	4542829.261					474460.2793	210572.2944	89.0712	2.0000 m	2.089	0.011	0.017	FIXED	14	0.8	1.515	0.8	1		
221	45 42 32.88150000	21 16 47.58676200	134.225	4157413.956	1619226.795	4542826.84					474457.1963	210567.3509	88.9162	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.341	0.7	1		
222	45 42 32.73778200	21 16 47.29903800	134.23	4157419.178	1619222.149	4542823.745					474453.0529	210560.9257	88.9212	2.0000 m	2.089	0.011	0.017	FIXED	15	0.8	1.341	0.7	1		
223	45 42 32.63045400	21 16 47.07392400	134.28	4157423.188	1619218.486	4542821.467					474449.9688	210555.906	88.9712	2.0000 m	2.089	0.008	0.011	FIXED	15	1	1.341	0.7	1		
224	45 42 31.93060800	21 16 47.75817600	134.24	4157432.202	1619237.88	4542806.349					474427.6901	210569.6879	88.9307	2.0000 m	2.089	0.007	0.011	FIXED	15	1.4	1.338	0.7	1		
225	45 42 32.11933800	21 16 48.02007000	134.285	4157426.289	1619241.657	4542810.451					474433.2482	210575.6196	88.9757	2.0000 m	2.089	0.011	0.016	FIXED	15	1.2	1.337	0.7	1		
226	45 42 32.22640800	21 16 48.27123000	134.324	4157422.138	1619245.87	4542812.787					474436.298	210581.2019	89.0147	2.0000 m	2.089	0.011	0.017	FIXED	15	0.8	1.337	0.7	1		
227	45 42 32.35063200	21 16 48.53853600	134.398	4157417.529	1619250.28	4542815.518					474439.8607	210587.1577	89.0887	2.0000 m	2.089	0.011	0.016	FIXED	15	1.2	1.337	0.7	1		
228	45 42 32.46460800	21 16 48.79260600	134.484	4157413.244	1619254.509	4542818.037					474443.1207	210592.8128	89.1746	2.0000 m	2.089	0.008	0.014	FIXED	15	1	1.337	0.7	1		
229	45 42 32.56390200	21 16 49.02087600	134.676	4157409.532	1619258.362	4542820.315					474445.9537	210597.8891	89.3666	2.0000 m	2.089	0.01	0.014	FIXED	14	0.8	1.336	0.7	1		
230	45 42 32.65112400	21 16 49.21382400	134.597	4157406.169	1619261.531	4542822.139					474448.4499	210602.1846	89.2876	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.336	0.7	1		
231	45 42 32.67814800	21 16 49.26342600	135.077	4157405.536	1619262.436	4542823.065					474449.2336	210603.2955	89.7676	2.0000 m	2.089	0.006	0.01	FIXED	15	1.2	1.336	0.7	1		
232	45 42 32.69217600	21 16 49.29445800	135.186	4157405.074	1619262.977	4542823.446					474449.6351	210603.9864	89.8765	2.0000 m	2.089	0.008	0.012	FIXED	15	1.6	1.336	0.7	5		
233	45 42 32.74503600	21 16 49.40272800	135.312	4157403.218	1619264.767	4542824.676					474451.1566	210606.4024	90.0025	2.0000 m	2.089	0.006	0.01	FIXED	15	1.4	1.335	0.7	4		
234	45 42 32.79686400	21 16 49.51066200	135.206	4157401.234	1619266.5	4542825.717					474452.6467	210608.8097	89.8965	2.0000 m	2.089	0.008	0.012	FIXED	15	0.8	1.335	0.7	3		
235	45 42 32.83981200	21 16 49.59453600	134.772	4157399.409	1619267.736	4542826.332					474453.887	210610.6842	89.4625	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.335	0.7	1		
236	45 42 32.87378400	21 16 49.65132000	134.455	4157398.057	1619268.527	4542826.838					474454.8778	210611.9603	89.1455	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.335	0.7	9		
237	45 42 32.91750000	21 16 49.68777000	134.042	4157396.602	1619268.807	4542827.485					474456.1896	210612.8109	88.7325	2.0000 m	2.089	0.01	0.014	FIXED	14	1.6	1.334	0.7	8		
238	45 42 32.94223800	21 16 49.66371000	134.51	4157396.586	1619268.242	4542828.353					474456.977	210612.3265	89.2005	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.334	0.7	#25		
239	45 42 33.05460000	21 16 49.56315600	134.491	4157395.049	1619265.309	4542830.762					474460.5445	210610.3149	89.1816	2.0000 m	2.089	0.008	0.012	FIXED	15	1.4	1.334	0.7	25		
240	45 42 32.94964800	21 16 49.73467800	134.466	4157395.848	1619269.602	4542828.481					474457.1341	210613.871	89.1565	2.0000 m	2.089	0.013	0.017	FIXED	15	1.2	1.334	0.7	7		
241	45 42 33.62178600	21 16 49.14852000	134.524	4157386.646	1619252.411	4542843.014					474478.4591	210602.1692	89.215	2.0000 m	2.089	0.007	0.012	FIXED	15	1	1.333	0.7	1		
242	45 42 33.71234400	21 16 49.34672400	134.694	4157383.335	1619255.723	4542845.088					474481.0529	210606.5831	89.3849	2.0000 m	2.089	0.009	0.015	FIXED	15	1.2	1.333	0.7	1		
243	45 42 33.79932600	21 16 49.54462800	134.705	4157379.998	1619259.017	4542846.971					474483.5368	210610.9854	89.3959	2.0000 m	2.089	0.012	0.018	FIXED	15	1.6	1.333	0.7	1		
244	45 42 33.93582600	21 16 49.83439200	134.511	4157374.786	1619263.713	4542849.775					474487.4556	210617.4443	89.2019	2.0000 m	2.089	0.013	0.022	FIXED	14	1.6	1.333	0.7	1		
245	45 42 34.06130400	21 16 50.10712800	134.528	4157370.072	1619268.208	4542852.493					474491.0516	210623.5192	89.2188	2.0000 m	2.089	0.009	0.015	FIXED	13	1	1.332	0.7	1		
246	45 42 34.23904800	21 16 50.46568800	134.532	4157363.599	1619274.01	4542856.328					474496.1734	210631.5242	89.2228	2.0000 m	2.089	0.011	0.016	FIXED	14	1.6	1.451	0.7	1		
247	45 42 34.14082200	21 16 50.69471400	134.578	4157363.854	1619279.426	4542854.243					474492.9125	210636.3327	89.2687	2.0000 m	2.089	0.009	0.014	FIXED	14	1.2	1.451	0.7	13*#34		
248	45 42 33.55653000	21 16 51.24015600	134.54	4157371.58	1619295.097	4542841.618					474474.3385	210647.2809	89.2303	2.0000 m	2.089	0.01	0.015	FIXED	11	1.2	1.939	1	34		
249	45 42 33.50899800	21 16 50.98774200	134.514	4157374.523	1619290.384	4542840.575					474473.1265	210641.7573	89.2043	2.0000 m	2.089	0.023	0.036	FIXED	13	3	1.458	0.8	1		
250	45 42 33.38305200	21 16 50.72994000	134.478	4157379.117	1619286.189	4542837.834					474469.501	210636.0044	89.1684	2.0000 m	2.089	0.014	0.021	FIXED	13	0.8	1.33	0.7	1		
251	45 42 33.25710000	21 16 50.47057200	134.448	4157383.728	1619281.964	4542835.097					474465.877	210630.2177	89.1384	2.0000 m	2.089	0.011	0.015	FIXED	14	1.2	1.33	0.7	1		
252	45 42 33.15357600	21 16 50.27330400	134.634	4157387.529	1619278.865	4542832.998					474462.8822	210625.8053	89.3244	2.0000 m	2.089	0.013	0.018	FIXED	14	1.4	1.329	0.7	1		
253	45 42 33.03402000	21 16 50.02375800	134.844	4157392.087	1619274.848	4542830.571					474459.4455	210620.2401	89.5344	2.0000 m	2.089	0.008	0.012	FIXED	14	1	1.329	0.7	1		
254	45 42 33.27708000	21 16 51.50212800	134.626	4157375.334	1619302.64	4542835.655					474465.454	210652.541	89.3161	2.0000 m	2.089	0.009	0.014	FIXED	15	1.4	1.328	0.7	34		
255	45 42 33.26866200	21 16 51.52510800	134.469	4157375.224	1619303.131	4542835.361					474465.1711	210653.0255	89.159	2.0000 m	2.089	0.008	0.012	FIXED	15	1.6	1.328	0.7	29		
256	45 42 33.23182800	21 16 51.63166800	134.647	4157375.262	1619305.619	4542834.695					474463.9275	210655.2756	89.337	2.0000 m	2.089	0.008	0.013	FIXED	15	1.4	1.328	0.7	29		
257	45 42 33.23278200	21 16 51.78688800	134.715	4157374.068	1619308.757	4542834.764					474463.8005	210658.6317	89.405	2.0000 m	2.089	0.006	0.01	FIXED	15	1.2	1.328	0.7	#6		
258	45 42 33.21141000	21 16 51.86813400	134.75	4157373.893	1619310.575	4542834.328					474463.0594	210660.3569	89.4399	2.0000 m	2.089	0.011	0.017	FIXED	15	2.6	1.328	0.7	#23		
259	45 42 33.18575400	21 16 51.95590200	134.727	4157373.718	1619312.544	4542833.759					474462.1795	210662.2169	89.4169	2.0000 m	2.089	0.009	0.014	FIXED	15	1.4	1.327	0.7	#2		
260	45 42 33.15003000	21 16 52.07752200	134.784	4157373.536	1619315.297	4542833.029					474460.955	210664.7941	89.4738	2.0000 m	2.089	0.009	0.014	FIXED	15	1.6	1.327	0.7	1		
261	45 42 33.09539400	21 16 52.22114400	134.801	4157373.544	1619318.634	4542831.863					474459.1248	210667.8195	89.4908	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.327	0.7	1		
262	45 42 33.06793800	21 16 52.05624000	134.911	4157375.476	1619315.558	4542831.35					474458.444	210664.2161	89.6008	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.327	0.7	29		
263	45 42 32.82478200	21 16 51.94462200	134.841	4157381.314	1619315.241	4542826.058					474451.0555	210661.4541	89.5307	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.326	0.7	1		
264	45 42 32.88027600	21 16 51.78246000	134.755	4157381.388	1619311.506	4542827.193					474452.9307	210658.0291	89.4448	2.0000 m	2.089	0.006	0.01	FIXED	15	1.2	1.326	0.7	2		
265	45 42 32.89549800	21 16 51.70557600	134.764	4157381.684	1619309.836	4542827.527					474453.4778	210656.3894	89.4538	2.0000 m	2.089	0.008	0.012	FIXED	15	1.2	1.326	0.7	23		
266	45 42 32.91619200	21 16 51.62637000	134.808	4157381.908	1619308.085	4542828.005					474454.196	210654.7073	89.4979	2.0000 m	2.089	0.007	0.011	FIXED	15	1.6	1.325	0.7	6		
267	45 42 32.94865800	21 16 51.52549200	134.766	4157382.005	1619305.781	4542828.675					474455.2991	210652.5737	89.4559	2.0000 m	2.089	0.008	0.011	FIXED	15	1.2	1.325	0.7	1		
268	45 42 32.34959400	21 16 51.62402400	134.925	4157393.671	1619312.612	4542815.873					474436.7197	210653.8419	89.6147	2.0000 m	2.089	0.011	0.013	FIXED	14	1.6	1.324	0.7	1		
269	45 42 32.37960600	21 16 51.48892800	134.72	4157393.98	1619309.597	4542816.373					474437.7816	210650.9652	89.4097	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.324	0.7	2		
270	45 42 32.40397800	21 16 51.38593200	134.809	4157394.345	1619307.348	4542816.962					474438.6372	210648.7743	89.4988	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.324	0.7	23		
271	45 42 32.42121000	21 16 51.30653400	134.807	4157394.612	1619305.609	4542817.333					474439.2488	210647.083	89.4968	2.0000 m	2.089	0.008	0.012	FIXED	15	1.6	1.324	0.7	6		
272	45 42 32.52063000	21 16 51.02778600	134.721	4157394.697	1619299.171	4542819.414					474442.5966	210641.2015	89.4109	2.0000 m	2.089	0.008	0.012	FIXED	15	1.4	1.323	0.7	1		
273	45 42 32.67444000	21 16 51.28807200	134.625	4157389.424	1619303.159	4542822.662					474447.0791	210647.0481	89.3149	2.0000 m	2.089	0.008	0.012	FIXED	15	1.4	1.323	0.7	1		
274	45 42 32.44055400	21 16 50.81915400	134.738	4157397.995	1619295.612	4542817.7					474440.3366	210636.5773	89.428	2.0000 m	2.089	0.009	0.013	FIXED	15	1.2	1.322	0.7	1		
275	45 42 32.33935200	21 16 50.58253200	134.686	4157401.903	1619291.642	4542815.481					474437.4531	210631.3177	89.376	2.0000 m	2.089	0.008	0.012	FIXED	15	1.6	1.322	0.7	1		
276	45 42 32.28671400	21 16 50.41518600	134.631	4157404.265	1619288.677	4542814.307					474435.9979	210627.6252	89.321	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.321	0.7	7		
277	45 42 32.26245600	21 16 50.36468400	133.719	4157404.567	1619287.623	4542813.131					474435.3005	210626.4989	88.409	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.321	0.7	8		
278	45 42 32.13991200	21 16 51.07260000	134.879	4157402.288	1619303.168	4542811.319					474430.8069	210641.6226	89.5687	2.0000 m	2.089	0.021	0.035	FIXED	11	1.6	1.453	0.7	29		
279	45 42 31.91931600	21 16 51.31201800	135.029	4157405.049	1619309.801	4542806.671					474423.7606	210646.4799	89.7186	2.0000 m	2.089	0.013	0.02	FIXED	13	1	1.319	0.7	29		
280	45 42 31.90169400	21 16 51.42699000	135.033	4157404.512	1619312.261	4542806.294					474423.1012	210648.9394	89.7225	2.0000 m	2.089	0.016	0.027	FIXED	14	0.8	1.319	0.7	33		
281	45 42 31.93569000	21 16 51.25987800	134.921	4157405.051	1619308.591	4542806.946					474424.3183	210645.3765	89.6106	2.0000 m	2.089	0.016	0.029	FIXED	14	0.8	1.318	0.7	1		
282	45 42 31.96468200	21 16 51.18635400	134.787	4157404.944	1619306.843	4542807.476					474425.2867	210643.8292	89.4766	2.0000 m	2.089	0.024	0.041	FIXED	14	1.6	1.318	0.7	2		
283	45 42 31.98501600	21 16 51.12462000	134.841	4157405.045	1619305.449	4542807.953					474425.9762	210642.5242	89.5307	2.0000 m	2.089	0.016	0.027	FIXED	14	1	1.318	0.7	23		
284	45 42 32.00602200	21 16 51.04564200	134.848	4157405.237	1619303.691	4542808.411					474426.7038	210640.8474	89.5377	2.0000 m	2.089	0.008	0.013	FIXED	14	1.6	1.318	0.7	6		
285	45 42 32.03211000	21 16 50.97093000	134.942	4157405.347	1619301.999	4542809.04					474427.5838	210639.2702	89.6317	2.0000 m	2.089	0.009	0.014	FIXED	14	0.8	1.317	0.7	1		
286	45 42 31.66660200	21 16 51.11800200	135.134	4157411.844	1619307.944	4542801.297					474416.1603	210641.9233	89.8235	2.0000 m	2.089	0.012	0.015	FIXED	14	1.4	1.317	0.7	1		
287	45 42 31.72920000	21 16 50.99329800	134.91	4157411.389	1619304.872	4542802.487					474418.217	210639.3181	89.5996	2.0000 m	2.089	0.008	0.013	FIXED	14	1.6	1.317	0.7	2		
288	45 42 31.76321400	21 16 50.92541400	134.978	4157411.265	1619303.248	4542803.269					474419.3347	210637.8998	89.6676	2.0000 m	2.089	0.007	0.011	FIXED	14	1.2	1.317	0.7	23		
289	45 42 31.80046200	21 16 50.85708000	134.9	4157410.984	1619301.552	4542804.016					474420.5526	210636.4765	89.5897	2.0000 m	2.089	0.007	0.011	FIXED	14	1.6	1.317	0.7	6		
290	45 42 31.83119400	21 16 50.79507600	134.732	4157410.729	1619300.013	4542804.558					474421.5631	210635.1806	89.4217	2.0000 m	2.089	0.008	0.013	FIXED	14	0.8	1.317	0.7	1		
291	45 42 31.93135200	21 16 50.69739000	134.262	4157409.127	1619297.122	4542806.381					474424.7512	210633.2134	88.9518	2.0000 m	2.089	0.013	0.02	FIXED	15	0.8	1.316	0.7	7		
292	45 42 31.90193400	21 16 50.65779000	134.313	4157410.077	1619296.573	4542805.783					474423.8836	210632.3152	89.0028	2.0000 m	2.089	0.005	0.009	FIXED	14	1	1.316	0.7	7		
293	45 42 31.92708600	21 16 50.63823000	133.795	4157409.376	1619295.845	4542805.955					474424.6792	210631.9287	88.4848	2.0000 m	2.089	0.008	0.012	FIXED	14	1	1.316	0.7	8		

294	45 42 31.79362800	21 16 50.78734800	134.81	4157411.614	1619300.179	4542803.804					474420.412	210634.9596	89.4997	2.0000 m	2.089	0.014	0.018	FIXED	14	0.8	1.315	0.7	6		
295	45 42 31.73158800	21 16 50.85363600	135.009	4157412.5	1619302.063	4542802.609					474418.4314	210636.303	89.6987	2.0000 m	2.089	0.006	0.01	FIXED	14	1.2	1.315	0.7	23		
296	45 42 31.61481000	21 16 50.64175800	135.281	4157416.745	1619298.798	4542800.286					474415.0425	210631.5559	89.9707	2.0000 m	2.089	0.007	0.011	FIXED	14	1.4	1.315	0.7	23		
297	45 42 31.73269200	21 16 50.65389000	135.028	4157414.058	1619298.033	4542802.646					474418.6667	210631.9876	89.7177	2.0000 m	2.089	0.008	0.013	FIXED	14	1.2	1.315	0.7	6		
298	45 42 31.74808200	21 16 50.58105000	135.15	4157414.392	1619296.472	4542803.066					474419.2149	210630.4354	89.8398	2.0000 m	2.089	0.008	0.012	FIXED	14	1.6	1.314	0.7	6		
299	45 42 32.19427200	21 16 50.28358800	134.63	4157407.201	1619286.766	4542812.313					474433.2788	210624.6481	89.32	2.0000 m	2.089	0.006	0.011	FIXED	14	1.2	1.452	0.7	9		
300	45 42 32.15155800	21 16 50.21174400	135.095	4157408.947	1619285.778	4542811.725					474432.0336	210623.0339	89.785	2.0000 m	2.089	0.008	0.012	FIXED	14	1.2	1.452	0.7	1		
301	45 42 32.12493600	21 16 50.15944800	135.293	4157410.035	1619284.988	4542811.293					474431.265	210621.8654	89.983	2.0000 m	2.089	0.006	0.009	FIXED	14	1.2	1.452	0.7	3		
302	45 42 32.07982800	21 16 50.04295200	135.398	4157411.946	1619283.028	4542810.395					474429.9909	210619.2827	90.0881	2.0000 m	2.089	0.006	0.01	FIXED	15	1.2	1.375	0.7	4		
303	45 42 32.03222400	21 16 49.93398000	135.338	4157413.743	1619281.198	4542809.326					474428.6322	210616.8591	90.0281	2.0000 m	2.089	0.005	0.008	FIXED	15	1	1.375	0.7	5		
304	45 42 32.00310000	21 16 49.88095800	134.925	4157414.49	1619280.259	4542808.403					474427.7872	210615.6713	89.6151	2.0000 m	2.089	0.006	0.01	FIXED	15	1.4	1.375	0.7	1		
305	45 42 31.94605200	21 16 49.75236000	135.014	4157416.733	1619278.147	4542807.236					474426.1569	210612.8099	89.7041	2.0000 m	2.089	0.009	0.014	FIXED	15	1.6	1.375	0.7	1		
306	45 42 31.87347600	21 16 49.61296800	134.716	4157419.128	1619275.844	4542805.458					474424.0585	210609.6929	89.4061	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.375	0.7	1		
307	45 42 31.78483200	21 16 49.40652000	134.567	4157422.477	1619272.356	4542803.441					474421.532	210605.1035	89.2571	2.0000 m	2.089	0.006	0.01	FIXED	14	1.2	1.375	0.7	1		
308	45 42 31.70287800	21 16 49.21393200	134.514	4157425.642	1619269.118	4542801.636					474419.198	210600.8233	89.2042	2.0000 m	2.089	0.01	0.013	FIXED	15	1.2	1.375	0.7	1		
309	45 42 31.60576200	21 16 48.97373400	134.509	4157429.524	1619265.054	4542799.538					474416.4441	210595.4923	89.1992	2.0000 m	2.089	0.008	0.014	FIXED	13	1.2	1.375	0.7	1		
310	45 42 31.47810600	21 16 48.71145600	134.452	4157434.175	1619260.777	4542796.745					474412.7705	210589.6401	89.1423	2.0000 m	2.089	0.009	0.014	FIXED	15	1.4	1.375	0.7	1		
311	45 42 31.27157400	21 16 48.29493600	134.515	4157441.739	1619254.055	4542792.338					474406.819	210580.3409	89.2053	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.375	0.7	1		
312	45 42 30.58116000	21 16 48.93646800	134.775	4157451.09	1619272.589	4542777.638					474384.8744	210593.2133	89.4648	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.375	0.7	1		
313	45 42 30.67711800	21 16 49.14919800	134.723	4157447.41	1619276.094	4542779.67					474387.6201	210597.949	89.4128	2.0000 m	2.089	0.016	0.026	FIXED	13	1.6	1.375	0.7	1		
314	45 42 30.81528000	21 16 49.43733000	134.713	4157442.296	1619280.791	4542782.642					474391.5919	210604.375	89.4028	2.0000 m	2.089	0.011	0.017	FIXED	13	1	1.375	0.7	1		
315	45 42 30.90733200	21 16 49.66297800	134.674	4157438.604	1619284.59	4542784.598					474394.2041	210609.3843	89.3637	2.0000 m	2.089	0.011	0.019	FIXED	15	1.4	1.375	0.7	1		
316	45 42 31.01389200	21 16 49.86030600	134.581	4157434.8	1619287.689	4542786.829					474397.2925	210613.8024	89.2707	2.0000 m	2.089	0.008	0.013	FIXED	15	1	1.375	0.7	1		
317	45 42 31.13185800	21 16 50.08552200	134.817	4157430.756	1619291.343	4542789.542					474400.7046	210618.8396	89.5067	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.375	0.7	1		
318	45 42 31.26794400	21 16 50.39342400	134.952	4157425.624	1619296.491	4542792.572					474404.5924	210625.6899	89.6416	2.0000 m	2.089	0.011	0.022	FIXED	14	1	1.434	0.7	1		
319	45 42 31.32028800	21 16 50.51526600	134.759	4157423.464	1619298.478	4542793.563					474406.0844	210628.3985	89.4486	2.0000 m	2.089	0.017	0.031	FIXED	14	1.6	1.434	0.7	1		
320	45 42 31.35298200	21 16 50.57394600	135.162	4157422.592	1619299.501	4542794.556					474407.0338	210629.7137	89.8516	2.0000 m	2.089	0.007	0.013	FIXED	15	1.6	1.375	0.7	5		
321	45 42 31.55860200	21 16 50.52894000	135.348	4157418.832	1619296.992	4542799.122					474413.4222	210629.0367	90.0377	2.0000 m	2.089	0.009	0.014	FIXED	14	1.6	1.375	0.7	4*23		
322	45 42 31.40440200	21 16 50.68198800	135.322	4157420.789	1619301.307	4542795.779					474408.5112	210632.1228	90.0116	2.0000 m	2.089	0.005	0.009	FIXED	14	1	1.375	0.7	4		
323	45 42 31.78694400	21 16 50.47892400	135.314	4157414.501	1619294.143	4542804.021					474420.5166	210628.2841	90.0038	2.0000 m	2.089	0.005	0.009	FIXED	14	1	1.375	0.7	3*6		
324	45 42 31.87073400	21 16 50.58537000	134.454	4157411.38	1619295.399	4542805.212					474422.9941	210630.7052	89.1438	2.0000 m	2.089	0.011	0.019	FIXED	14	0.8	1.375	0.7	9		
325	45 42 31.66099800	21 16 50.90544600	134.982	4157413.53	1619303.666	4542801.068					474416.2016	210637.3213	89.6716	2.0000 m	2.089	0.007	0.011	FIXED	14	1.6	1.375	0.7	2		
326	45 42 31.61748600	21 16 50.97157800	134.783	4157413.777	1619305.298	4542799.987					474414.7927	210638.688	89.4726	2.0000 m	2.089	0.009	0.014	FIXED	14	1.6	1.375	0.7	1		
327	45 42 31.57434600	21 16 51.02688600	134.797	4157414.24	1619306.762	4542799.067					474413.4062	210639.8213	89.4865	2.0000 m	2.089	0.006	0.01	FIXED	14	1.2	1.375	0.7	#7*#9		
328	45 42 31.58071200	21 16 51.07841400	134.97	4157413.817	1619307.794	4542799.328					474413.5506	210640.9442	89.6595	2.0000 m	2.089	0.008	0.013	FIXED	14	1.6	1.375	0.7	7		
329	45 42 31.53163800	21 16 50.98638600	134.582	4157415.298	1619306.234	4542797.993					474412.1295	210638.8846	89.2715	2.0000 m	2.089	0.012	0.015	FIXED	14	1	1.375	0.7	9		
330	45 42 31.57240200	21 16 50.84094600	134.989	4157415.865	1619303.079	4542799.163					474413.5335	210635.7999	89.6786	2.0000 m	2.089	0.013	0.013	FIXED	13	1.2	1.375	0.7	2		
331	45 42 31.44778800	21 16 50.80212000	135.251	4157418.906	1619303.362	4542796.664					474409.7285	210634.7816	89.9406	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.375	0.7	2*#3*13		
332	45 42 31.48685400	21 16 50.88379200	134.982	4157417.286	1619304.627	4542797.313					474410.8513	210636.6029	89.6716	2.0000 m	2.089	0.011	0.014	FIXED	14	0.8	1.375	0.7	1		
333	45 42 31.68726600	21 16 51.28824600	135.035	4157410.018	1619311.185	4542801.672					474416.6262	210645.6324	89.7245	2.0000 m	2.089	0.013	0.021	FIXED	13	1.6	1.469	0.7	1		
334	45 42 31.79719200	21 16 51.51455400	134.838	4157405.849	1619314.814	4542803.901					474419.7893	210650.6816	89.5275	2.0000 m	2.089	0.008	0.014	FIXED	14	1.2	1.375	0.7	1		
335	45 42 31.90627200	21 16 51.72182400	134.788	4157401.943	1619318.105	4542806.217					474422.9454	210655.3181	89.4774	2.0000 m	2.089	0.011	0.019	FIXED	14	1.4	1.374	0.7	1		
336	45 42 32.00598000	21 16 51.94007400	134.793	4157398.18	1619321.705	4542808.37					474425.8013	210660.1785	89.4824	2.0000 m	2.089	0.012	0.021	FIXED	14	0.8	1.374	0.7	1		
337	45 42 32.08471200	21 16 52.13293800	134.766	4157395.027	1619324.954	4542810.048					474428.0358	210664.46	89.4554	2.0000 m	2.089	0.01	0.017	FIXED	14	1.2	1.374	0.7	1		
338	45 42 32.18588400	21 16 52.32307800	134.915	4157391.548	1619328.013	4542812.336					474430.9652	210668.7149	89.6044	2.0000 m	2.089	0.011	0.018	FIXED	14	1.6	1.374	0.7	1		
339	45 42 32.29810800	21 16 52.55254800	134.863	4157387.401	1619331.724	4542814.719					474434.1959	210673.8357	89.5523	2.0000 m	2.089	0.012	0.02	FIXED	15	0.8	1.374	0.7	1		
340	45 42 31.57247400	21 16 53.18313000	134.951	4157397.451	1619350.277	4542799.137					474411.176	210686.421	89.6398	2.0000 m	2.089	0.013	0.015	FIXED	15	2.2	1.374	0.7	1		
341	45 42 31.47899400	21 16 52.91788200	134.827	4157401.378	1619345.649	4542797.033					474408.5595	210680.5539	89.5159	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.373	0.7	1		
342	45 42 31.35145800	21 16 52.67298000	134.729	4157405.863	1619341.711	4542794.213					474404.872	210675.0775	89.4179	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.373	0.7	1		
343	45 42 31.26830400	21 16 52.43329800	134.796	4157409.501	1619337.564	4542792.468					474402.5483	210669.7778	89.485	2.0000 m	2.089	0.01	0.015	FIXED	15	0.8	1.373	0.7	1		
344	45 42 31.14670200	21 16 52.20034200	134.812	4157413.844	1619333.848	4542789.858					474399.0317	210664.5681	89.501	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.373	0.7	1		
345	45 42 31.04572800	21 16 51.97064400	135.033	4157417.871	1619330.084	4542787.839					474396.1483	210659.4585	89.722	2.0000 m	2.089	0.008	0.011	FIXED	15	1	1.373	0.7	1		
346	45 42 30.94313400	21 16 51.75342600	135.127	4157421.75	1619326.553	4542785.695					474393.2023	210654.6163	89.8161	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.373	0.7	1		
347	45 42 30.91176600	21 16 51.70998000	134.664	4157422.436	1619325.811	4542784.687					474392.2784	210653.6322	89.3531	2.0000 m	2.089	0.01	0.016	FIXED	15	1.6	1.373	0.7	7		
348	45 42 30.88768200	21 16 51.66289200	133.684	4157422.663	1619324.807	4542783.466					474391.5829	210652.5799	88.3731	2.0000 m	2.089	0.008	0.012	FIXED	15	1.6	1.372	0.7	8		
349	45 42 30.90933000	21 16 53.84716800	134.888	4157405.853	1619368.964	4542784.795					474390.0502	210699.8194	89.5764	2.0000 m	2.089	0.008	0.013	FIXED	15	1.4	1.371	0.7	1		
350	45 42 30.78323400	21 16 53.55924600	134.782	4157410.641	1619364.145	4542782					474386.4503	210693.4153	89.4704	2.0000 m	2.089	0.008	0.013	FIXED	15	1.4	1.37	0.7	1		
351	45 42 30.67131000	21 16 53.27716800	134.904	4157415.24	1619359.389	4542779.674					474383.2818	210687.1578	89.5924	2.0000 m	2.089	0.008	0.012	FIXED	15	1	1.37	0.7	1		
352	45 42 30.54227400	21 16 52.99616400	135.005	4157420.169	1619354.785	4542776.965					474379.5844	210680.899	89.6935	2.0000 m	2.089	0.008	0.011	FIXED	15	1.2	1.37	0.7	1		
353	45 42 30.43269600	21 16 52.77620400	134.876	4157424.068	1619351.198	4542774.51					474376.4257	210675.9875	89.5645	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.369	0.7	1		
354	45 42 30.33481800	21 16 52.55400600	135.058	4157427.947	1619347.551	4542772.53					474373.6301	210671.0445	89.7465	2.0000 m	2.089	0.007	0.01	FIXED	15	1	1.369	0.7	1		
355	45 42 30.27086400	21 16 52.42760400	135.155	4157430.319	1619345.541	4542771.221					474371.7846	210668.2206	89.8436	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.369	0.7	1		
356	45 42 30.23237400	21 16 52.36476600	134.86	4157431.413	1619344.508	4542770.18					474370.6605	210666.8071	89.5486	2.0000 m	2.089	0.008	0.012	FIXED	15	0.8	1.369	0.7	7		
357	45 42 30.32511600	21 16 52.16176800	133.743	4157430.37	1619339.39	4542771.38					474373.726	210662.5531	88.4317	2.0000 m	2.089	0.006	0.011	FIXED	15	1.2	1.369	0.7	8		
358	45 42 30.83086200	21 16 51.56439000	134.825	4157425.349	1619323.567	4542783.058					474389.9293	210650.3692	89.5141	2.0000 m	2.089	0.009	0.014	FIXED	15	1.6	1.368	0.7	9		
359	45 42 30.79884000	21 16 51.49011600	135.202	4157426.837	1619322.422	4542782.637					474389.0163	210648.7179	89.8911	2.0000 m	2.089	0.007	0.013	FIXED	15	1.4	1.368	0.7	1		
360	45 42 30.77769600	21 16 51.44339400	135.296	4157427.701	1619321.674	4542782.249					474388.4111	210647.6777	89.9851	2.0000 m	2.089	0.005	0.009	FIXED	15	1	1.367	0.7	3		
361	45 42 30.72987600	21 16 51.33546000	135.298	4157429.534	1619319.882	4542781.219					474387.0447	210645.2762	89.9871	2.0000 m	2.089	0.006	0.011	FIXED	15	1.4	1.367	0.7	4		
362	45 42 30.68458200	21 16 51.22476000	135.142	4157431.234	1619317.975	4542780.131					474385.759	210642.8185	89.8311	2.0000 m	2.089	0.006	0.011	FIXED	15	1.2	1.367	0.7	5		
363	45 42 30.65696400	21 16 51.17357400	134.77	4157431.963	1619317.07	4542779.269					474384.9586	210641.6726	89.4591	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.367	0.7	1		
364	45 42 30.59420400	21 16 51.02758800	134.954	4157434.521	1619314.678	4542778.048					474383.1696	210638.4271	89.6431	2.0000 m	2.089	0.008	0.012	FIXED	15	1.2	1.367	0.7	1		
365	45 42 30.48580200	21 16 50.77239000	134.814	4157438.666	1619310.368	4542775.61					474380.0827	210632.7557	89.5032	2.0000 m	2.089	0.009	0.014	FIXED	15	1.6	1.366	0.7	1		
366	45 42 30.38635200	21 16 50.57331000	134.564	4157442.114	1619307.09	4542773.287					474377.2155	210628.31	89.2532	2.0000 m	2.089	0.01	0.015	FIXED	15	0.8	1.366	0.7	1		
367	45 42 30.25742400	21 16 50.29980000	134.682	4157446.993	1619302.641	4542770.592					474373.5138	210622.2133	89.3713	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.366	0.7	1		
368	45 42 30.15806400	21 16 50.10525000	134.705	4157450.581	1619299.522	4542768.466					474370.6448	210617.8656	89.3943	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.366	0.7	1		
369	45 42 30.01946400	21 16 49.78510200	134.753	4157455.98	1619294.193	4542765.513					474366.6918	210610.7469	89.4423	2.0000 m	2.089	0.012	0.014	FIXED	14	1.2	1.365	0.7	1		
370	45 42 29.31333600	21 16 50.36674800	134.816	4157465.996	1619311.597	4542750.334					474344.3228	210622.3026	89.5049	2.0000 m	2.089	0.011	0.017	FIXED	15	1.2	1.364	0.7	1		
371	45 42 29.42668800	21 16 50.59012200	134.706	4157461.836	1619315.162	4542752.699					474347.5944	210627.2934	89.3948	2.0000 m	2.089	0.011	0.018	FIXED	14	0.8	1.521	0.8	1		
372	45 42 29.51351400	21 16 50.80940400	134.665	4157458.3	1619318.875	4542754.541					474350.0519	210632.1576	89.3538	2.0000 m	2.089	0.009	0.015	FIXED	15	1.2	1.471	0.7	1		
373	45 42 29.61246000	21 16 51.02037000	134.672	4157454.611	1619322.335	4542756.68					474352.8917	210636.8594	89.3608	2.0000 m	2.089	0.013	0.024	FIXED	14	0.8	1.363	0.7	1		
374	45 42 29.74261200	21 16 51.29026200	134.764	4157449.872	1619326.755	4542759.552					474356.6347	210642.8798	89.4527	2.0000 m	2.089	0.009	0.016	FIXED	15	1	1.363	0.7	1		
375	45 42 29.79453600	21 16 51.43116600	134.885	4157447.775	1619329.209	4542760.758					474358.0945	210645.9998	89.5737	2.0000 m	2.089	0.011	0.019	FIXED	15	1.2	1.363	0.7	1		
376	45 42 29.85841800	21 16 51.56397600	134.764	4157445.338	1619331.343	4542762.048					474359.9314	210648.962	89.4527	2.0000 m	2.089	0.011	0.018	FIXED	14	1.4	1.363	0.7	1		
377	45 42 29.92591800	21 16 51.68297400	135.009	4157443.173	1619333.262	4542763.679					474361.8938	210651.631	89.6977	2.0000 m	2.089	0.009	0.018	FIXED	14	1.6	1.362	0.7	1		
378	45 42 29.98773600	21 16 51.80655600	134.754	4157440.764	1619335.192	4542764.829					474363.6762	210654.3908	89.4427	2.0000 m	2.089	0.01	0.019	FIXED	14	1.4	1.362	0.7	1		
379	45 42 30.00190800	21 16 51.83938800	135.148	4157440.471	1619335.84	4542765.417					474364.0803	210655.1208	89.8366	2.0000 m	2.089	0.011	0.02	FIXED	14	1.6	1.361	0.7	1		
380	45 42 30.01351800	21 16 51.86706000	135.208	4157440.054	1619336.32	4542765.71					474364.4106	210655.7356	89.8966	2.0000 m	2.089	0.009	0.018	FIXED	14	1.6	1.361	0.7	5		
381	45 42 30.06319200	21 16 51.96922200	135.368	4157438.333	1619338.021	4542766.896					474365.84	210658.015	90.0566	2.0000 m	2.089	0.009	0.014	FIXED	14	1.6	1.361	0.7	4		
382	45 42 30.11782800	21 16 52.08283800	135.309	4157436.277	1619339.858	4542768.031					474367.411	210660.5492	89.9976	2.0000 m	2.089	0.008	0.012	FIXED	14	1.6	1.361	0.7	3		
383	45 42 30.14917200	21 16 52.13750400	135.166	4157435.11	1619340.672	4542768.605					474368.3229	210661.7757	89.8546	2.0000 m	2.089	0.008	0.013	FIXED	14	1.2	1.36	0.7	1		
384	45 42 30.17678400	21 16 52.18996800	134.739	4157433.851	1619341.4	4542768.894					474369.1218	210662.9493	89.4276	2.0000 m	2.089	0.009	0.014	FIXED	14	0.8	1.36	0.7	9		
385	45 42 30.06480600	21 16 52.22917800	135.227	4157436.167	1619343.212	4542766.829					474365.6279	210663.6358	89.9155	2.0000 m	2.089	0.009	0.014	FIXED	14	1.8	1.36	0.7	49		
386	45 42 29.51431200	21 16 52.91044800	133.793	4157441.222	1619360.996	4542753.934					474347.9597	210677.5685	88.4811	2.0000 m	2.089	0.01	0.016	FIXED	14	1.4	1.358	0.7	8		
387	45 42 29.49157800	21 16 52.84565400	134.703	4157442.791	1619360.103	4542754.096					474347.3237	210676.1354	89.3911	2.0000 m	2.089	0.006	0.011	FIXED	14	1.4	1.358	0.7	9		
388	45 42 29.45925600	21 16 52.78159200	135.189	4157444.275	1619359.194	4542753.747					474346.3912	210674.7044	89.8771	2.0000 m	2.089	0.006	0.011	FIXED	14	1.4	1.358	0.7	1		
389	45 42 29.44479000	21 16 52.74931800	135.248	4157444.865	1619358.675	4542753.477					474345.9774	210673.9861	89.9361	2.0000 m	2.089	0.005	0.009	FIXED	14	1	1.357	0.7	3		

390	45 42 29.39261400	21 16 52.65115800	135.274	4157446.727	1619357.121	4542752.371					474344.4668	210671.7895	89.9621	2.0000 m	2.089	0.008	0.012	FIXED	14	1.6	1.357	0.7	4		
391	45 42 29.34382800	21 16 52.54003800	135.143	4157448.519	1619355.24	4542751.225					474343.0737	210669.3177	89.8312	2.0000 m	2.089	0.006	0.01	FIXED	14	1.2	1.357	0.7	5		
392	45 42 29.33061000	21 16 52.52433000	135.09	4157448.88	1619355.016	4542750.902					474342.6818	210668.9592	89.7782	2.0000 m	2.089	0.006	0.01	FIXED	14	1.2	1.357	0.7	1		
393	45 42 29.30991600	21 16 52.48437600	134.728	4157449.384	1619354.285	4542750.197					474342.0837	210668.066	89.4162	2.0000 m	2.089	0.007	0.012	FIXED	14	1.4	1.357	0.7	1		
394	45 42 29.27596200	21 16 52.38636600	134.925	4157450.981	1619352.631	4542749.606					474341.135	210665.8989	89.6132	2.0000 m	2.089	0.009	0.014	FIXED	13	1.6	1.357	0.7	1		
395	45 42 29.21171400	21 16 52.23199800	134.721	4157453.383	1619349.984	4542748.075					474339.3086	210662.4701	89.4092	2.0000 m	2.089	0.008	0.012	FIXED	13	1	1.411	0.8	1		
396	45 42 29.13069000	21 16 52.02604800	134.788	4157456.712	1619346.499	4542746.376					474337.0166	210657.9024	89.4762	2.0000 m	2.089	0.009	0.014	FIXED	13	1.2	1.518	0.8	1		
397	45 42 29.02286400	21 16 51.80442000	134.668	4157460.594	1619342.867	4542743.965					474333.9136	210652.9573	89.3563	2.0000 m	2.089	0.008	0.015	FIXED	13	1	1.517	0.8	1		
398	45 42 28.90210800	21 16 51.57844800	134.741	4157464.903	1619339.299	4542741.414					474330.4162	210647.8998	89.4293	2.0000 m	2.089	0.009	0.012	FIXED	13	1	1.517	0.8	1		
399	45 42 28.78312800	21 16 51.30648600	134.846	4157469.556	1619334.798	4542738.924					474327.0198	210641.8508	89.5343	2.0000 m	2.089	0.008	0.013	FIXED	13	1.6	1.517	0.8	1		
400	45 42 28.66059000	21 16 51.06343800	134.767	4157473.936	1619330.862	4542736.225					474323.4846	210636.4216	89.4554	2.0000 m	2.089	0.007	0.012	FIXED	13	1	1.517	0.8	1		
401	45 42 28.52821800	21 16 50.78717400	134.878	4157478.903	1619326.384	4542733.451					474319.6795	210630.2603	89.5664	2.0000 m	2.089	0.009	0.014	FIXED	14	1	1.516	0.8	#10		
402	45 42 28.45684200	21 16 50.73010800	133.58	4157479.977	1619325.477	4542730.983					474317.5352	210628.9243	88.2684	2.0000 m	2.089	0.007	0.012	FIXED	14	1	1.516	0.8	#11		
403	45 42 28.44071400	21 16 50.60392800	134.881	4157482.146	1619323.393	4542731.566					474317.1648	210626.174	89.5694	2.0000 m	2.089	0.01	0.017	FIXED	14	1.4	1.516	0.8	#12		
404	45 42 28.40476800	21 16 50.51697000	135.106	4157483.715	1619321.985	4542730.952					474316.1435	210624.2428	89.7944	2.0000 m	2.089	0.008	0.014	FIXED	14	1.4	1.516	0.8	1		
405	45 42 27.88352400	21 16 51.43468200	134.911	4157487.117	1619344.614	4542719.575					474299.1393	210643.3279	89.5989	2.0000 m	2.089	0.01	0.015	FIXED	12	1.2	1.558	0.8	10		
406	45 42 27.97410000	21 16 51.66850200	134.967	4157483.453	1619348.615	4542721.568					474301.6979	210648.5118	89.6549	2.0000 m	2.089	0.027	0.057	FIXED	9	0.8	1.57	0.9	1		
407	45 42 28.08427200	21 16 51.91318800	134.877	4157479.205	1619352.64	4542723.879					474304.85	210653.9586	89.5649	2.0000 m	2.089	0.012	0.024	FIXED	13	1.4	1.513	0.8	1		
408	45 42 28.17648600	21 16 52.13886600	134.823	4157475.499	1619356.436	4542725.828					474307.4673	210658.9688	89.5108	2.0000 m	2.089	0.011	0.021	FIXED	13	1	1.513	0.8	1		
409	45 42 28.28758800	21 16 52.38166200	134.774	4157471.273	1619360.426	4542728.188					474310.65	210664.3761	89.4618	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.513	0.8	1		
410	45 42 28.38926400	21 16 52.57470600	134.88	4157467.733	1619363.528	4542730.456					474313.592	210668.6946	89.5678	2.0000 m	2.089	0.009	0.015	FIXED	15	1	1.462	0.8	1		
411	45 42 28.47267600	21 16 52.76484600	134.865	4157464.512	1619366.688	4542732.244					474315.9736	210672.924	89.5527	2.0000 m	2.089	0.009	0.015	FIXED	15	1	1.462	0.8	1		
412	45 42 28.60282800	21 16 52.99340400	134.865	4157460.038	1619370.251	4542735.05					474319.7583	210678.051	89.5527	2.0000 m	2.089	0.015	0.023	FIXED	15	3.4	1.462	0.8	1		
413	45 42 28.65260400	21 16 53.11747200	134.716	4157457.942	1619372.314	4542736.017					474321.1689	210680.804	89.4037	2.0000 m	2.089	0.007	0.013	FIXED	15	1.2	1.462	0.8	1		
414	45 42 28.67188200	21 16 53.15212200	135.017	4157457.469	1619372.934	4542736.648					474321.7286	210681.5807	89.7047	2.0000 m	2.089	0.007	0.012	FIXED	15	1.2	1.462	0.8	1		
415	45 42 28.68600000	21 16 53.17875600	135.091	4157457.017	1619373.377	4542737.005					474322.1373	210682.1766	89.7787	2.0000 m	2.089	0.005	0.01	FIXED	15	1	1.461	0.8	5		
416	45 42 28.73539800	21 16 53.28192000	135.165	4157455.238	1619375.079	4542738.123					474323.5573	210684.4773	89.8527	2.0000 m	2.089	0.006	0.011	FIXED	16	1.2	1.271	0.7	4		
417	45 42 28.78846800	21 16 53.39433600	135.074	4157453.203	1619376.896	4542739.202					474325.0811	210686.9833	89.7617	2.0000 m	2.089	0.007	0.013	FIXED	16	1.4	1.271	0.7	3		
418	45 42 28.81257600	21 16 53.45211600	134.866	4157452.118	1619377.814	4542739.573					474325.7666	210688.2667	89.5537	2.0000 m	2.089	0.006	0.011	FIXED	16	1	1.271	0.7	1		
419	45 42 28.84151400	21 16 53.50405800	134.566	4157450.919	1619378.553	4542739.982					474326.607	210689.4309	89.2536	2.0000 m	2.089	0.006	0.012	FIXED	16	1.2	1.271	0.7	9		
420	45 42 28.86206400	21 16 53.56432800	133.843	4157449.552	1619379.42	4542739.908					474327.1802	210690.7631	88.5306	2.0000 m	2.089	0.009	0.017	FIXED	15	1.6	1.271	0.7	8		
421	45 42 29.08753200	21 16 53.35782600	134.774	4157447.136	1619373.685	4542745.435					474334.3436	210686.6241	89.4618	2.0000 m	2.089	0.009	0.015	FIXED	16	1.2	1.271	0.7	#24		
422	45 42 29.18775600	21 16 53.24542200	134.688	4157445.899	1619370.594	4542747.534					474337.5485	210684.3388	89.3759	2.0000 m	2.089	0.007	0.013	FIXED	16	1.2	1.272	0.7	24		
423	45 42 29.58394200	21 16 53.00629800	135.123	4157439.901	1619362.706	4542756.388					474350.0111	210679.7402	89.8111	2.0000 m	2.089	0.007	0.014	FIXED	14	1	1.304	0.7	7		
424	45 42 29.64150000	21 16 53.16832200	134.932	4157437.319	1619365.462	4542757.492					474351.6235	210683.3248	89.6201	2.0000 m	2.089	0.012	0.023	FIXED	14	1.4	1.335	0.7	1		
425	45 42 29.73192600	21 16 53.38255800	134.923	4157433.769	1619369.053	4542759.435					474354.1972	210688.0851	89.611	2.0000 m	2.089	0.012	0.023	FIXED	15	0.8	1.272	0.7	1		
426	45 42 29.81383200	21 16 53.51455200	134.839	4157430.992	1619371.035	4542761.141					474356.5909	210691.0556	89.527	2.0000 m	2.089	0.012	0.024	FIXED	15	0.8	1.273	0.7	1		
427	45 42 29.91985800	21 16 53.72610600	134.837	4157427.146	1619374.448	4542763.425					474359.6485	210695.7804	89.525	2.0000 m	2.089	0.011	0.021	FIXED	15	1.6	1.273	0.7	1		
428	45 42 30.01354800	21 16 53.92569600	134.753	4157423.595	1619377.698	4542765.385					474362.3376	210700.2288	89.441	2.0000 m	2.089	0.011	0.02	FIXED	15	0.8	1.273	0.7	1		
429	45 42 30.10113600	21 16 54.15472800	134.789	4157420.017	1619381.621	4542767.299					474364.8089	210705.3047	89.4769	2.0000 m	2.089	0.009	0.017	FIXED	15	1.4	1.273	0.7	1		
430	45 42 30.17268600	21 16 54.34409400	134.875	4157417.112	1619384.886	4542768.903					474366.8253	210709.5003	89.5629	2.0000 m	2.089	0.01	0.017	FIXED	15	1.4	1.273	0.7	1		
431	45 42 30.27694800	21 16 54.59370000	134.915	4157413.032	1619389.09	4542771.18					474369.7902	210715.0449	89.6029	2.0000 m	2.089	0.012	0.022	FIXED	15	1.6	1.273	0.7	1		
432	45 42 29.61792000	21 16 55.18473600	135.047	4157422.049	1619406.323	4542757.066					474348.8649	210726.8716	89.7344	2.0000 m	2.089	0.025	0.021	FIXED	16	0.8	1.407	0.7	1		
433	45 42 29.48710200	21 16 54.97215000	135.014	4157426.39	1619403.079	4542754.222					474345.0435	210722.0889	89.7014	2.0000 m	2.089	0.018	0.022	FIXED	15	0.8	1.46	0.8	1		
434	45 42 29.35618200	21 16 54.74249400	135.029	4157430.899	1619399.504	4542751.41					474341.2362	210716.9372	89.7164	2.0000 m	2.089	0.012	0.015	FIXED	15	1	1.46	0.8	1		
435	45 42 29.21013000	21 16 54.32464200	135.042	4157437.195	1619392.257	4542748.27					474337.1516	210707.6962	89.7295	2.0000 m	2.089	0.016	0.023	FIXED	14	0.8	1.459	0.8	1		
436	45 42 29.08875600	21 16 54.08074200	135.107	4157441.652	1619388.331	4542745.7					474333.6531	210702.2503	89.7946	2.0000 m	2.089	0.011	0.019	FIXED	14	1.6	1.459	0.8	1		
437	45 42 28.98345600	21 16 53.89935000	135.232	4157445.326	1619385.551	4542743.519					474330.5875	210698.1785	89.9196	2.0000 m	2.089	0.009	0.015	FIXED	15	1	1.459	0.8	1		
438	45 42 28.89709800	21 16 53.70364800	134.981	4157448.477	1619382.235	4542741.478					474328.1206	210693.8246	89.6686	2.0000 m	2.089	0.011	0.016	FIXED	12	1.6	1.536	0.9	7		
439	45 42 29.47677600	21 16 49.89692400	134.853	4157466.343	1619300.825	4542753.884					474349.838	210612.3833	89.5421	2.0000 m	2.089	0.011	0.02	FIXED	11	0.8	1.864	0.9	#12		
440	45 42 29.43203400	21 16 49.78025400	133.595	4157467.361	1619298.514	4542752.019					474348.5754	210609.7974	88.2841	2.0000 m	2.089	0.01	0.019	FIXED	13	1.6	1.604	0.8	#11		
441	45 42 29.40149400	21 16 49.67769600	134.897	4157469.643	1619297.022	4542752.292					474347.7366	210607.5369	89.5861	2.0000 m	2.089	0.009	0.019	FIXED	14	1.2	1.605	0.8	#10		
442	45 42 29.36186400	21 16 49.58545800	134.817	4157471.131	1619295.46	4542751.381					474346.6071	210605.4864	89.5061	2.0000 m	2.089	0.013	0.028	FIXED	14	1.4	1.477	0.8	1		
443	45 42 33.26448000	21 16 45.82825200	134.385	4157419.978	1619188.319	4542835.211					474470.783	210529.8958	89.0769	2.0000 m	2.089	0.021	0.024	FIXED	13	0.8	1.62	0.8	1		
444	45 42 33.37412400	21 16 45.96628200	134.259	4157416.555	1619190.19	4542837.485					474474.0263	210533.0367	88.9509	2.0000 m	2.089	0.008	0.016	FIXED	14	1	1.434	0.7	10		
445	45 42 33.42196200	21 16 46.00869000	133.493	4157414.738	1619190.467	4542837.968					474475.4592	210534.0221	88.1849	2.0000 m	2.089	0.007	0.014	FIXED	15	1	1.435	0.7	11		
446	45 42 33.46231200	21 16 46.08349800	134.216	4157413.79	1619191.835	4542839.355					474476.6286	210535.6969	88.9079	2.0000 m	2.089	0.016	0.021	FIXED	14	1.6	1.487	0.8	12		
447	45 42 34.32675600	21 16 45.33525600	134.414	4157401.991	1619169.87	4542858.134					474504.0495	210520.7691	89.1065	2.0000 m	2.089	0.017	0.038	FIXED	12	0.8	1.619	0.8	12		
448	45 42 34.27776000	21 16 45.23503800	133.647	4157403.288	1619168.049	4542856.529					474502.639	210518.5326	88.3395	2.0000 m	2.089	0.009	0.016	FIXED	14	1	1.572	0.7	11		
449	45 42 34.24066200	21 16 45.15364200	134.512	4157405.253	1619166.925	4542856.348					474501.5767	210516.7201	89.2045	2.0000 m	2.089	0.01	0.02	FIXED	14	0.8	1.439	0.7	10		
450	45 42 34.18617600	21 16 45.04663200	134.625	4157407.289	1619165.234	4542855.254					474500.0037	210514.329	89.3175	2.0000 m	2.089	0.009	0.017	FIXED	13	1	1.439	0.7	1		
451	45 42 35.20917600	21 16 44.06760000	134.806	4157394.025	1619137.342	4542877.439					474532.5485	210494.6415	89.4993	2.0000 m	2.089	0.013	0.024	FIXED	13	1	1.47	0.7	1		
452	45 42 35.25632400	21 16 44.15754600	134.775	4157392.328	1619138.769	4542878.433					474533.9123	210496.6532	89.4682	2.0000 m	2.089	0.013	0.028	FIXED	13	0.8	1.441	0.7	10		
453	45 42 35.31258000	21 16 44.22270000	133.633	4157389.915	1619139.341	4542878.829					474535.582	210498.1423	88.3262	2.0000 m	2.089	0.01	0.02	FIXED	14	1.4	1.441	0.7	11		
454	45 42 35.36204400	21 16 44.31323400	134.748	4157388.911	1619141.052	4542880.693					474537.0167	210500.1701	89.4412	2.0000 m	2.089	0.009	0.015	FIXED	14	0.8	1.441	0.7	12		
455	45 42 37.36055400	21 16 42.17820600	134.842	4157364.575	1619082.014	4542923.847					474600.8199	210456.9029	89.5367	2.0000 m	2.089	0.008	0.011	FIXED	13	1.2	1.604	0.8	#25		
456	45 42 37.40220600	21 16 42.00745200	134.886	4157365.086	1619078.25	4542924.777					474602.2769	210453.2724	89.5808	2.0000 m	2.089	0.019	0.025	FIXED	10	1.6	1.656	0.9	25		
457	45 42 37.10036400	21 16 41.97272400	135.009	4157371.654	1619080.002	4542918.357					474593.0006	210452.0876	89.7037	2.0000 m	2.089	0.017	0.02	FIXED	10	1.2	1.628	0.8	1		
458	45 42 36.78847800	21 16 41.81665200	134.98	4157379.284	1619079.35	4542911.612					474583.5368	210448.2657	89.6746	2.0000 m	2.089	0.016	0.022	FIXED	12	0.8	1.603	0.8	1		
459	45 42 36.00396600	21 16 41.39263800	134.574	4157398.504	1619076.993	4542894.408					474559.7634	210437.9729	89.2684	2.0000 m	2.089	0.014	0.014	FIXED	12	1	1.603	0.8	1		
460	45 42 35.25210000	21 16 40.93239600	134.768	4157417.726	1619073.796	4542878.337					474537.0336	210426.9441	89.4623	2.0000 m	2.089	0.013	0.017	FIXED	12	0.8	1.602	0.8	1		
461	45 42 34.48308000	21 16 40.51330200	134.763	4157436.85	1619071.515	4542861.754					474513.7332	210416.7798	89.4571	2.0000 m	2.089	0.015	0.016	FIXED	12	0.8	1.601	0.8	1		
462	45 42 33.76403400	21 16 40.02274800	134.837	4157455.556	1619067.413	4542846.305					474492.0464	210405.143	89.531	2.0000 m	2.089	0.007	0.009	FIXED	12	1	1.601	0.8	1		
463	45 42 33.85974000	21 16 39.75042000	134.887	4157455.756	1619061.169	4542848.404					474495.2734	210399.395	89.5811	2.0000 m	2.089	0.009	0.015	FIXED	13	1	1.451	0.7	1		
464	45 42 32.99166000	21 16 39.61616400	134.649	4157474.531	1619065.364	4542829.518					474468.6299	210395.2441	89.3428	2.0000 m	2.089	0.014	0.013	FIXED	14	1.4	1.599	0.8	1		
465	45 42 33.05756400	21 16 39.36352200	134.601	4157475.126	1619059.731	4542830.905					474470.9177	210389.8787	89.2949	2.0000 m	2.089	0.014	0.017	FIXED	14	1.6	1.599	0.8	1		
466	45 42 33.13191600	21 16 39.17775000	134.838	4157475.207	1619055.451	4542832.677					474473.3987	210385.9707	89.532	2.0000 m	2.089	0.005	0.009	FIXED	15	1	1.452	0.7	1		
467	45 42 33.16040400	21 16 39.09183600	134.563	4157475.116	1619053.421	4542833.095					474474.3642	210384.1549	89.2571	2.0000 m	2.089	0.006	0.011	FIXED	15	1	1.452	0.7	#7		
468	45 42 33.19927800	21 16 39.01782000	133.506	4157474.209	1619051.349	4542833.176					474475.638	210382.6111	88.2001	2.0000 m	2.089	0.013	0.018	FIXED	14	1.6	1.504	0.8	#8		
469	45 42 32.23393800	21 16 39.17883600	134.462	4157493.447	1619062.579	4542813.048					474445.6965	210384.7018	89.1557	2.0000 m	2.089	0.009	0.012	FIXED	14	1.2	1.598	0.8	1		
470	45 42 32.32598400	21 16 38.89977000	134.432	4157493.722	1619056.208	4542815.011					474448.8174	210378.8029	89.1258	2.0000 m	2.089	0.009	0.015	FIXED	13	1.2	1.597	0.8	1		
471	45 42 32.40450600	21 16 38.65139400	134.194	4157493.9	1619050.512	4542816.534					474451.4901	210373.5478	88.8879	2.0000 m	2.089	0.009	0.015	FIXED	15	1.6	1.549	0.7	7		
472	45 42 32.44105200	21 16 38.53542000	133.502	4157493.607	1619047.706	4542816.826					474452.7345	210371.0939	88.1959	2.0000 m	2.089	0.009	0.015	FIXED	15	0.8	1.454	0.7	8		
473	45 42 31.45696200	21 16 38.80189800	134.402	4157512.367	1619061.197	4542796.254					474422.1082	210375.4369	89.0955	2.0000 m	2.089	0.008	0.011	FIXED	14	1	1.595	0.8	1		
474	45 42 31.54428000	21 16 38.60838000	134.384	4157512.076	1619056.592	4542798.123					474424.9969	210371.3801	89.0776	2.0000 m	2.089	0.012	0.02	FIXED	12	1.4	1.505	0.8	1		
475	45 42 31.61353200	21 16 38.37327000	134.386	4157512.497	1619051.298	4542799.618					474427.3704	210366.3984	89.0797	2.0000 m	2.089	0.007	0.014	FIXED	14	1.2	1.476	0.7	1		
476	45 42 31.65441600	21 16 38.16721800	134.164	4157513.128	1619046.761	4542800.34					474428.8394	210362.0039	88.8577	2.0000 m	2.089	0.009	0.015	FIXED	13	1.4	1.455	0.7	7		
477	45 42 31.68022200	21 16 38.06731200	133.483	4157512.937	1619044.368	4542800.409					474429.7362	210359.8818	88.1768	2.0000 m	2.089	0.009	0.016	FIXED	14	1.4	1.455	0.7	8		
478	45 42 30.74075400	21 16 38.25684000	134.385	4157531.384	1619055.95	4542780.8					474400.564	210362.6258	89.0784	2.0000 m	2.089	0.009	0.013	FIXED	13	1.6	1.593	0.8	1		
479	45 42 30.81735000	21 16 38.05657800	134.419	4157531.4	1619051.308	4542782.476					474403.1288	210358.4078	89.1124	2.0000 m	2.089	0.006	0.01	FIXED	13	1	1.592	0.8	1		
480	45 42 30.88982400	21 16 37.86638400	134.38	4157531.375	1619046.884	4542784.011					474405.5564	210354.4015	89.0735	2.0000 m	2.089	0.009	0.015	FIXED	14	0.8	1.455	0.7	1		
481	45 42 30.92320800	21 16 37.72840800	134.157	4157531.626	1619043.778	4542784.571					474406.7254	210351.4675	88.8506	2.0000 m	2.089	0.007	0.012	FIXED	14	1.2	1.455	0.7	7		
482	45 42 30.95770200	21 16 37.63197000	133.246	4157531.08	1619041.327	4542784.662					474407.8867	210349.4329	87.9396	2.0000 m	2.089	0.007	0.012	FIXED	14	1.2	1.455	0.7	8		
483	45 42 30.04818000	21 16 37.62641400	134.378	4157550.59	1619048.796	4542765.863					474379.8351	210348.0037	89.0713	2.0000 m	2.089	0.011	0.014	FIXED	13	1.6	1.589	0.8	1		
484	45 42 30.12061200	21 16 37.45255800	134.331	4157550.432	1619044.699	4542767.391					474382.2448	210344.3504	89.0244	2.0000 m	2.089	0.009	0.016	FIXED	13	1.2	1.589	0.8	1		
485	45 42 30.18974400	21 16 37.27040400	134.378	4157550.469	1619040.485	4542768.915					474384.5611	210340.513	89.0715	2.0000 m	2.089	0.018	0.03	FIXED	14	5.2	1.541	0.7	7		

486	45 42 30.21410400	21 16 37.17553200	133.519	4157550.153	1619038.159	4542768.826					474385.4083	210338.4976	88.2125	2.0000 m	2.089	0.013	0.022	FIXED	15	0.8	1.456	0.7	8		
487	45 42 29.36961600	21 16 37.02650400	134.356	4157569.258	1619042.14	4542751.218					474359.5075	210334.0611	89.0492	2.0000 m	2.089	0.012	0.019	FIXED	14	1.4	1.586	0.8	1		
488	45 42 29.44942800	21 16 36.76557000	134.216	4157569.572	1619036.205	4542752.838					474362.2328	210328.5364	88.9093	2.0000 m	2.089	0.007	0.012	FIXED	14	1	1.538	0.7	7		
489	45 42 29.47140000	21 16 36.68760600	133.439	4157569.226	1619034.26	4542752.756					474362.9892	210326.883	88.1324	2.0000 m	2.089	0.009	0.015	FIXED	15	0.8	1.456	0.7	8		
490	45 42 28.62415200	21 16 36.54791400	134.382	4157588.383	1619038.478	4542735.164					474336.9939	210322.6443	89.0751	2.0000 m	2.089	0.01	0.013	FIXED	13	1.6	1.583	0.8	1		
491	45 42 28.72908000	21 16 36.29372400	134.165	4157588.077	1619032.458	4542737.271					474340.4872	210317.3015	88.8582	2.0000 m	2.089	0.011	0.018	FIXED	13	1.6	1.582	0.8	7		
492	45 42 28.75512000	21 16 36.22861200	133.522	4157587.633	1619030.774	4542737.372					474341.3561	210315.9317	88.2152	2.0000 m	2.089	0.011	0.019	FIXED	15	0.8	1.587	0.7	8		
493	45 42 27.86871000	21 16 36.11717400	134.435	4157607.356	1619035.867	4542718.915					474314.1243	210312.2472	89.1279	2.0000 m	2.089	0.013	0.016	FIXED	14	0.8	1.58	0.8	1		
494	45 42 28.00054200	21 16 35.82252000	134.216	4157606.811	1619028.815	4542721.6					474318.4883	210306.0686	88.909	2.0000 m	2.089	0.008	0.012	FIXED	14	1	1.456	0.7	7		
495	45 42 28.01913600	21 16 35.75808000	133.544	4157606.497	1619027.197	4542721.52					474319.1269	210304.7026	88.2371	2.0000 m	2.089	0.011	0.019	FIXED	14	0.8	1.456	0.7	8		
496	45 42 27.25006200	21 16 35.50942800	134.5	4157624.909	1619028.595	4542705.623					474295.653	210298.2213	89.1928	2.0000 m	2.089	0.011	0.011	FIXED	12	1	1.577	0.8	1		
497	45 42 27.29763000	21 16 35.37681000	134.231	4157624.795	1619025.472	4542706.456					474297.2542	210295.4235	88.9239	2.0000 m	2.089	0.016	0.016	FIXED	12	0.8	1.576	0.8	7		
498	45 42 27.31662600	21 16 35.32817400	133.496	4157624.307	1619024.153	4542706.339					474297.8893	210294.3996	88.1889	2.0000 m	2.089	0.015	0.016	FIXED	13	1	1.455	0.7	8		
499	45 42 26.45607000	21 16 35.18145000	134.805	4157644.032	1619028.428	4542688.723					474271.4905	210289.9896	89.4976	2.0000 m	2.089	0.007	0.01	FIXED	12	1	1.574	0.8	1		
500	45 42 26.57209200	21 16 34.94870400	134.513	4157643.28	1619022.732	4542691.015					474275.3044	210285.1262	89.2057	2.0000 m	2.089	0.011	0.02	FIXED	13	0.8	1.455	0.7	7		
501	45 42 26.59035000	21 16 34.88009400	133.476	4157642.768	1619020.94	4542690.666					474275.9369	210283.6696	88.1688	2.0000 m	2.089	0.011	0.02	FIXED	14	1.6	1.455	0.7	8		
502	45 42 26.56133400	21 16 34.73151000	134.507	4157645.202	1619018.439	4542690.779					474275.1917	210280.4165	89.1998	2.0000 m	2.089	0.008	0.012	FIXED	13	1	1.565	0.8	#7		
503	45 42 26.65060200	21 16 34.44301800	134.778	4157645.805	1619011.977	4542692.897					474278.2365	210274.3097	89.4709	2.0000 m	2.089	0.009	0.014	FIXED	14	1	1.454	0.7	1		
504	45 42 26.70820200	21 16 34.21299000	135.139	4157646.659	1619006.97	4542694.398					474280.2454	210269.421	89.832	2.0000 m	2.089	0.008	0.013	FIXED	14	0.8	1.454	0.7	#5		
505	45 42 26.72331000	21 16 34.15712400	135.183	4157646.815	1619005.734	4542694.755					474280.7678	210268.2353	89.8761	2.0000 m	2.089	0.006	0.01	FIXED	14	1	1.453	0.7	#23		
506	45 42 26.74133400	21 16 34.10040000	135.222	4157646.914	1619004.456	4542695.171					474281.381	210267.0353	89.9151	2.0000 m	2.089	0.006	0.01	FIXED	14	1.2	1.453	0.7	#3		
507	45 42 26.76414600	21 16 34.02150000	135.491	4157647.239	1619002.751	4542695.856					474282.1644	210265.3628	90.1841	2.0000 m	2.089	0.01	0.016	FIXED	14	0.8	1.453	0.7	1		
508	45 42 26.81667600	21 16 33.84340800	135.462	4157647.536	1618998.732	4542696.968					474283.9645	210261.5893	90.1552	2.0000 m	2.089	0.006	0.01	FIXED	13	1	1.453	0.7	#17		
509	45 42 26.83780200	21 16 33.78568200	134.782	4157647.112	1618997.227	4542696.936					474284.6744	210260.3721	89.4752	2.0000 m	2.089	0.008	0.013	FIXED	14	1.6	1.452	0.7	#9		
510	45 42 27.58228200	21 16 34.27524000	134.733	4157627.906	1619001.112	4542712.952					474307.1465	210272.0249	89.4264	2.0000 m	2.089	0.007	0.012	FIXED	14	1.4	1.451	0.7	9		
511	45 42 27.55812000	21 16 34.34560200	135.46	4157628.324	1619002.909	4542712.952					474306.3302	210273.5108	90.1533	2.0000 m	2.089	0.006	0.009	FIXED	14	1.2	1.451	0.7	17		
512	45 42 27.52357800	21 16 34.48357800	135.418	4157627.925	1619005.956	4542712.177					474305.1254	210276.4432	90.1113	2.0000 m	2.089	0.009	0.015	FIXED	14	1.4	1.451	0.7	1		
513	45 42 27.49926000	21 16 34.56882600	135.269	4157627.66	1619007.832	4542711.546					474304.2892	210278.2506	89.9622	2.0000 m	2.089	0.009	0.014	FIXED	14	1.4	1.451	0.7	1		
514	45 42 27.47994000	21 16 34.63774200	135.026	4157627.359	1619009.314	4542710.956					474303.6237	210279.7123	89.7192	2.0000 m	2.089	0.007	0.012	FIXED	14	1.6	1.451	0.7	3		
515	45 42 27.46699800	21 16 34.68711000	134.939	4157627.181	1619010.391	4542710.614					474303.1747	210280.7607	89.6322	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.45	0.7	23		
516	45 42 27.45183000	21 16 34.74325200	134.857	4157627	1619011.624	4542710.229					474302.6501	210281.9523	89.5502	2.0000 m	2.089	0.007	0.012	FIXED	14	1.4	1.45	0.7	5		
517	45 42 27.39892200	21 16 34.85258400	134.517	4157627.01	1619014.165	4542708.845					474300.9077	210284.2391	89.2101	2.0000 m	2.089	0.009	0.014	FIXED	14	1.4	1.45	0.7	1		
518	45 42 27.34647600	21 16 35.01903000	134.44	4157626.733	1619017.922	4542707.659					474299.1219	210287.761	89.133	2.0000 m	2.089	0.007	0.011	FIXED	14	1	1.45	0.7	1		
519	45 42 27.33692400	21 16 35.23326600	134.227	4157625.11	1619022.262	4542707.3					474298.6112	210292.3776	88.92	2.0000 m	2.089	0.013	0.02	FIXED	14	0.8	1.45	0.7	7		
520	45 42 28.02486000	21 16 35.67277200	134.228	4157607.494	1619025.605	4542722.133					474319.3895	210302.8671	88.9211	2.0000 m	2.089	0.011	0.023	FIXED	14	1	1.449	0.7	7		
521	45 42 28.08558600	21 16 35.51977800	134.335	4157607.514	1619022.061	4542723.519					474321.4171	210299.6478	89.0282	2.0000 m	2.089	0.012	0.024	FIXED	14	1.2	1.449	0.7	1		
522	45 42 28.15213200	21 16 35.29620600	134.644	4157608.099	1619017.099	4542725.175					474323.6955	210294.9115	89.3373	2.0000 m	2.089	0.01	0.017	FIXED	14	1.4	1.448	0.7	5		
523	45 42 28.17662400	21 16 35.23172400	134.756	4157608.174	1619015.632	4542725.783					474324.5161	210293.5531	89.4493	2.0000 m	2.089	0.006	0.01	FIXED	14	1.2	1.448	0.7	23		
524	45 42 28.19283600	21 16 35.17520400	134.853	4157608.347	1619014.387	4542726.202					474325.0732	210292.3549	89.5463	2.0000 m	2.089	0.007	0.011	FIXED	14	1.4	1.448	0.7	3		
525	45 42 28.21421400	21 16 35.10397800	135.116	4157608.637	1619012.847	4542726.851					474325.8045	210290.8463	89.8094	2.0000 m	2.089	0.009	0.013	FIXED	14	1.6	1.448	0.7	1		
526	45 42 28.23855000	21 16 35.02592400	135.448	4157608.964	1619011.162	4542727.613					474326.634	210289.1943	90.1414	2.0000 m	2.089	0.009	0.013	FIXED	14	0.8	1.448	0.7	1		
527	45 42 28.29426600	21 16 34.86213600	135.5	4157609.136	1619007.427	4542728.852					474328.518	210285.7345	90.1935	2.0000 m	2.089	0.012	0.021	FIXED	15	0.8	1.448	0.7	17		
528	45 42 28.32285600	21 16 34.76406000	134.667	4157608.775	1619005.01	4542728.872					474329.4989	210283.656	89.3605	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.448	0.7	9		
529	45 42 29.08809600	21 16 35.27370000	134.78	4157589.09	1619009.175	4542745.452					474352.5912	210295.7725	89.4737	2.0000 m	2.089	0.01	0.019	FIXED	14	1.6	1.446	0.7	9		
530	45 42 29.03818800	21 16 35.32185600	135.406	4157590.147	1619010.704	4542744.824					474351.003	210296.7415	90.0996	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.542	0.8	17		
531	45 42 29.00137200	21 16 35.48452800	135.364	4157589.601	1619014.268	4542744					474349.7032	210300.2043	90.0576	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.446	0.7	1		
532	45 42 28.97823600	21 16 35.55684600	135.006	4157589.277	1619015.82	4542743.245					474348.9165	210301.734	89.6995	2.0000 m	2.089	0.011	0.016	FIXED	15	1.6	1.446	0.7	1		
533	45 42 28.95530400	21 16 35.60331000	134.792	4157589.245	1619016.886	4542742.597					474348.1622	210302.7052	89.4855	2.0000 m	2.089	0.01	0.015	FIXED	15	0.8	1.445	0.7	3		
534	45 42 28.93963200	21 16 35.65846800	134.682	4157589.063	1619018.096	4542742.181					474347.6231	210303.8748	89.3755	2.0000 m	2.089	0.01	0.015	FIXED	15	1.2	1.445	0.7	23		
535	45 42 28.92534000	21 16 35.71363800	134.525	4157588.823	1619019.283	4542741.76					474347.1266	210305.0466	89.2184	2.0000 m	2.089	0.009	0.014	FIXED	15	1.4	1.445	0.7	5		
536	45 42 28.87051800	21 16 35.86779600	134.309	4157588.601	1619022.775	4542740.423					474345.2799	210308.2995	89.0024	2.0000 m	2.089	0.012	0.018	FIXED	15	0.8	1.445	0.7	1		
537	45 42 28.81692000	21 16 36.03089400	134.1	4157588.288	1619026.439	4542739.118					474343.462	210311.7474	88.7933	2.0000 m	2.089	0.012	0.018	FIXED	15	0.8	1.445	0.7	1		
538	45 42 28.77812400	21 16 36.15504000	134.096	4157588.11	1619029.252	4542738.279					474342.14	210314.3747	88.7892	2.0000 m	2.089	0.011	0.016	FIXED	15	1.6	1.444	0.7	7		
539	45 42 29.50090800	21 16 36.61612200	133.969	4157569.524	1619032.717	4542753.771					474363.9716	210325.3805	88.6624	2.0000 m	2.089	0.01	0.015	FIXED	15	1.4	1.443	0.7	7		
540	45 42 29.55916200	21 16 36.46479000	134.24	4157569.689	1619029.268	4542755.221					474365.9213	210322.1937	88.9335	2.0000 m	2.089	0.01	0.016	FIXED	15	1.2	1.443	0.7	1		
541	45 42 29.60905200	21 16 36.32796000	134.403	4157569.841	1619026.151	4542756.414					474367.5983	210319.3082	89.0965	2.0000 m	2.089	0.011	0.018	FIXED	15	0.8	1.442	0.7	1		
542	45 42 29.63549400	21 16 36.22397400	134.559	4157570.214	1619023.883	4542757.095					474368.5189	210317.0988	89.2526	2.0000 m	2.089	0.007	0.012	FIXED	15	1.2	1.442	0.7	5		
543	45 42 29.65347600	21 16 36.15639600	134.617	4157570.412	1619022.391	4542757.525					474369.1418	210315.6641	89.3106	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.442	0.7	23		
544	45 42 29.66985000	21 16 36.10127400	134.704	4157570.564	1619021.171	4542757.94					474369.7025	210314.4963	89.3976	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.442	0.7	3		
545	45 42 29.68956000	21 16 36.03942000	134.943	4157570.8	1619019.827	4542758.536					474370.3729	210313.1879	89.6366	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.442	0.7	1		
546	45 42 29.71060800	21 16 35.98032000	135.326	4157571.079	1619018.564	4542759.264					474371.0818	210311.9408	90.0197	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.442	0.7	1		
547	45 42 29.74017600	21 16 35.86710600	135.432	4157571.428	1619016.072	4542759.977					474372.1082	210309.5365	90.1257	2.0000 m	2.089	0.01	0.015	FIXED	15	0.8	1.441	0.7	1		
548	45 42 29.77260000	21 16 35.76147000	135.369	4157571.548	1619013.666	4542760.631					474373.2149	210307.3001	90.0628	2.0000 m	2.089	0.011	0.017	FIXED	15	1.4	1.441	0.7	17		
549	45 42 29.78367600	21 16 35.71816800	134.857	4157571.327	1619012.575	4542760.503					474373.6003	210306.3802	89.5508	2.0000 m	2.089	0.006	0.01	FIXED	13	1	1.441	0.7	9		
550	45 42 30.54406800	21 16 36.17877000	134.666	4157551.928	1619015.713	4542776.761					474396.5925	210317.4297	89.3599	2.0000 m	2.089	0.01	0.016	FIXED	14	1	1.44	0.7	9		
551	45 42 30.52625400	21 16 36.25483200	135.557	4157552.278	1619017.614	4542777.014					474395.9663	210319.048	90.2509	2.0000 m	2.089	0.006	0.009	FIXED	14	1.2	1.439	0.7	17		
552	45 42 30.48127200	21 16 36.38271000	135.455	4157552.134	1619020.527	4542775.972					474394.4497	210321.747	90.1489	2.0000 m	2.089	0.01	0.015	FIXED	14	1.4	1.439	0.7	1		
553	45 42 30.45318600	21 16 36.46072800	135.353	4157552.034	1619022.299	4542775.293					474393.5046	210323.3928	90.0468	2.0000 m	2.089	0.008	0.012	FIXED	14	1	1.439	0.7	1		
554	45 42 30.43645800	21 16 36.51269400	134.822	4157551.625	1619023.346	4542774.552					474392.9361	210324.4919	89.5158	2.0000 m	2.089	0.01	0.015	FIXED	14	1	1.438	0.7	1		
555	45 42 30.41377200	21 16 36.58790400	134.579	4157551.344	1619024.982	4542773.889					474392.1604	210326.0847	89.2728	2.0000 m	2.089	0.011	0.017	FIXED	14	1.6	1.438	0.7	3		
556	45 42 30.39987600	21 16 36.64754400	134.524	4157551.126	1619026.282	4542773.55					474391.6716	210327.3537	89.2177	2.0000 m	2.089	0.007	0.011	FIXED	14	1	1.438	0.7	23		
557	45 42 30.38380800	21 16 36.70501800	134.477	4157550.975	1619027.557	4542773.17					474391.118	210328.5727	89.1707	2.0000 m	2.089	0.007	0.011	FIXED	14	1.2	1.438	0.7	5		
558	45 42 30.33414600	21 16 36.83238000	134.387	4157550.939	1619030.5	4542772.035					474389.4575	210331.2539	89.0807	2.0000 m	2.089	0.012	0.018	FIXED	14	1.6	1.438	0.7	1		
559	45 42 30.25863000	21 16 37.08555600	134.199	4157550.385	1619036.161	4542770.272					474386.8726	210336.6171	88.8925	2.0000 m	2.089	0.007	0.009	FIXED	13	1	1.488	0.8	7		
560	45 42 30.99743400	21 16 37.54116600	134.085	4157531.52	1619039.391	4542786.119					474409.204	210347.5275	88.7787	2.0000 m	2.089	0.009	0.012	FIXED	15	1.6	1.435	0.7	7		
561	45 42 31.05026400	21 16 37.33066200	134.428	4157532.308	1619034.811	4542787.504					474411.046	210343.054	89.1218	2.0000 m	2.089	0.017	0.031	FIXED	13	1.6	1.435	0.7	1		
562	45 42 31.09113600	21 16 37.21879200	134.452	4157532.36	1619032.234	4542788.402					474412.4197	210340.695	89.1458	2.0000 m	2.089	0.009	0.014	FIXED	14	1.6	1.434	0.7	5		
563	45 42 31.10873400	21 16 37.15900200	134.557	4157532.535	1619030.915	4542788.857					474413.0228	210339.4281	89.2509	2.0000 m	2.089	0.006	0.01	FIXED	13	1.2	1.434	0.7	23		
564	45 42 31.12582200	21 16 37.10576400	134.628	4157532.647	1619029.723	4542789.276					474413.6037	210338.3021	89.3219	2.0000 m	2.089	0.007	0.012	FIXED	13	1.6	1.434	0.7	3		
565	45 42 31.15218600	21 16 37.02956400	134.78	4157532.801	1619028.014	4542789.953					474414.4938	210336.6931	89.4739	2.0000 m	2.089	0.009	0.013	FIXED	13	1.2	1.434	0.7	1		
566	45 42 31.17371400	21 16 36.95180400	135.459	4157533.41	1619026.446	4542790.903					474415.2364	210335.0435	90.1529	2.0000 m	2.089	0.01	0.015	FIXED	13	1.6	1.517	0.8	1		
567	45 42 31.21581600	21 16 36.79519800	135.632	4157533.885	1619022.995	4542791.935					474416.6931	210331.7194	90.326	2.0000 m	2.089	0.008	0.013	FIXED	13	1.2	1.516	0.8	1		
568	45 42 31.22283600	21 16 36.67800000	135.491	4157534.568	1619020.541	4542791.985					474417.0279	210329.1966	90.1851	2.0000 m	2.089	0.02	0.039	FIXED	10	1	1.432	0.7	17		
569	45 42 31.19820600	21 16 36.61512600	134.767	4157535.098	1619019.288	4542790.936					474416.3315	210327.8022	89.4611	2.0000 m	2.089	0.012	0.026	FIXED	13	1.2	1.432	0.7	9		
570	45 42 32.01048000	21 16 37.13773200	134.706	4157514.229	1619023.292	4542808.405					474440.8617	210340.2664	89.4002	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.428	0.7	9		
571	45 42 31.99018800	21 16 37.21297800	135.556	4157514.609	1619025.187	4542808.576					474440.1598	210341.8635	90.2502	2.0000 m	2.089	0.006	0.011	FIXED	15	1	1.428	0.7	17		
572	45 42 31.96176000	21 16 37.32939600	135.634	4157514.331	1619027.781	4542808.019					474439.1654	210344.3387	90.3281	2.0000 m	2.089	0.013	0.021	FIXED	15	0.8	1.428	0.7	1		
573	45 42 31.93248600	21 16 37.42599000	135.621	4157514.168	1619029.96	4542807.378					474438.165	210346.3842	90.3151	2.0000 m	2.089	0.009	0.014	FIXED	15	1.4	1.428	0.7	1		
574	45 42 31.91123400	21 16 37.49685600	134.834	4157513.537	1619031.359	4542806.357					474437.4379	210347.8852	89.5281	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.427	0.7	1		
575	45 42 31.88698200	21 16 37.55248200	134.75	4157513.545	1619032.653	4542805.774					474436.6337	210349.0525	89.444	2.0000 m	2.089	0.007	0.011	FIXED	15	1.4	1.427	0.7	3		
576	45 42 31.87355400	21 16 37.60079400	134.704	4157513.412	1619033.723	4542805.451					474436.1707	210350.0773	89.398	2.0000 m	2.089	0.007	0.012	FIXED	15	1.6	1.427	0.7	23		
577	45 42 31.85809200	21 16 37.65752400	134.593	4157513.213	1619034.963	4542805.039					474435.6365	210351.2812	89.287	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.427	0.7	5		
578	45 42 31.80442200	21 16 37.81574400	134.489	4157513.009	1619038.556	4542803.807					474433.8213	210354.6235	89.1829	2.0000 m	2.089	0.009	0.015	FIXED	15	1.4	1.427	0.7	1		
579	45 42 31.73631600	21 16 37.99168800	134.19	4157512.836	1619042.573	4542802.125					474431.5429	210358.3281	88.8838	2.0000 m	2.089	0.008	0.012	FIXED	15	1.2	1.427	0.7	7		
580	45 42 32.50299000	21 16 38.43343800	134.359	4157493.69	1619045.371	4542818.775					474454.748	210368.979	89.053	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.425	0.7	7		
581	45 42 32.53782000	21 16 38.29806000	134.452	4157494.096	1619042.386	4542819.592					474455.959	210366.1032	89.1461	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.424	0.7	1		

582	45 42 32.57590200	21 16 38.15035200	134.559	4157494.541	1619039.131	4542820.49					474457.2827	210362.9657	89.2531	2.0000 m	2.089	0.006	0.01	FIXED	15	1	1.424	0.7	5					
583	45 42 32.59363800	21 16 38.08220400	134.651	4157494.77	1619037.638	4542820.938					474457.8986	210361.5184	89.3452	2.0000 m	2.089	0.007	0.012	FIXED	15	1.6	1.423	0.7	23					
584	45 42 32.61048000	21 16 38.02613400	134.722	4157494.91	1619036.391	4542821.352					474458.4747	210360.3308	89.4162	2.0000 m	2.089	0.007	0.011	FIXED	15	1.6	1.423	0.7	3					
585	45 42 32.62224600	21 16 37.99339800	134.796	4157494.972	1619035.656	4542821.659					474458.8707	210359.6402	89.4902	2.0000 m	2.089	0.007	0.011	FIXED	15	1.6	1.423	0.7	1					
586	45 42 32.64944400	21 16 37.90998600	135.519	4157495.537	1619033.94	4542822.763					474459.7938	210357.8766	90.2132	2.0000 m	2.089	0.007	0.012	FIXED	15	1.4	1.423	0.7	1					
587	45 42 32.68084800	21 16 37.80469800	135.486	4157495.696	1619031.557	4542823.416					474460.8687	210355.6462	90.1803	2.0000 m	2.089	0.009	0.013	FIXED	15	1.2	1.422	0.7	1					
588	45 42 32.71857000	21 16 37.68932400	135.485	4157495.824	1619028.929	4542824.229					474462.1488	210353.207	90.1793	2.0000 m	2.089	0.008	0.012	FIXED	15	1.4	1.422	0.7	17					
589	45 42 32.74302600	21 16 37.62136800	134.93	4157495.492	1619027.222	4542824.359					474462.9717	210351.7735	89.6244	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.422	0.7	9					
590	45 42 33.49558800	21 16 38.10283800	134.91	4157476.202	1619030.887	4542840.569					474485.7015	210363.2625	89.6045	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.42	0.7	9					
591	45 42 33.47802000	21 16 38.15611800	135.636	4157476.618	1619032.285	4542840.71					474485.1058	210364.3887	90.3305	2.0000 m	2.089	0.009	0.014	FIXED	15	1.4	1.42	0.7	17					
592	45 42 33.44304000	21 16 38.27690400	135.639	4157476.392	1619035.001	4542839.958					474483.9049	210366.9489	90.3334	2.0000 m	2.089	0.015	0.024	FIXED	15	1.4	1.419	0.7	1					
593	45 42 33.42317400	21 16 38.38681200	135.578	4157475.899	1619037.36	4542839.486					474483.1812	210369.2957	90.2724	2.0000 m	2.089	0.008	0.012	FIXED	15	1	1.419	0.7	1					
594	45 42 33.40087800	21 16 38.46884400	135.068	4157475.383	1619039.063	4542838.641					474482.4107	210371.0365	89.7624	2.0000 m	2.089	0.011	0.015	FIXED	15	1.2	1.419	0.7	1					
595	45 42 33.36763200	21 16 38.50108200	134.996	4157475.767	1619039.962	4542837.872					474481.3526	210371.6854	89.6903	2.0000 m	2.089	0.008	0.012	FIXED	15	1.6	1.419	0.7	3					
596	45 42 33.35341800	21 16 38.54259600	134.956	4157475.708	1619040.902	4542837.537					474480.8722	210372.5622	89.6503	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.418	0.7	23					
597	45 42 33.33664200	21 16 38.59726800	134.892	4157475.583	1619042.122	4542837.13					474480.2996	210373.7196	89.5863	2.0000 m	2.089	0.009	0.012	FIXED	15	0.8	1.418	0.7	5					
598	45 42 33.29595000	21 16 38.71651200	134.767	4157475.404	1619044.821	4542836.163					474478.9241	210376.2382	89.4612	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.417	0.7	1					
599	45 42 33.24336600	21 16 38.88591600	134.556	4157475.019	1619048.603	4542834.878					474477.1311	210379.8238	89.2502	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.417	0.7	7					
600	45 42 34.03663200	21 16 39.18237600	134.749	4157456.482	1619048.266	4542852.119					474501.3031	210387.3727	89.4434	2.0000 m	2.089	0.009	0.014	FIXED	15	1.6	1.414	0.7	1					
601	45 42 34.06875600	21 16 39.08505600	134.873	4157456.665	1619046.078	4542852.9					474502.3922	210385.3156	89.5674	2.0000 m	2.089	0.01	0.015	FIXED	15	1	1.414	0.7	5					
602	45 42 34.08730800	21 16 39.03240600	134.959	4157456.752	1619044.89	4542853.362					474503.0176	210384.2045	89.6534	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.414	0.7	23					
603	45 42 34.10003400	21 16 38.96533200	135.059	4157457.081	1619043.461	4542853.708					474503.4778	210382.7731	89.7535	2.0000 m	2.089	0.007	0.01	FIXED	15	1.4	1.414	0.7	3					
604	45 42 34.12699200	21 16 38.87976600	135.601	4157457.551	1619041.658	4542854.677					474504.3957	210380.9626	90.2955	2.0000 m	2.089	0.01	0.015	FIXED	15	1.4	1.413	0.7	1					
605	45 42 34.16362800	21 16 38.75785200	135.626	4157457.769	1619038.913	4542855.485					474505.6488	210378.3805	90.3206	2.0000 m	2.089	0.011	0.017	FIXED	15	0.8	1.413	0.7	1					
606	45 42 34.19845200	21 16 38.63124000	135.663	4157458.07	1619036.091	4542856.262					474506.8508	210375.6942	90.3576	2.0000 m	2.089	0.009	0.014	FIXED	15	1	1.413	0.7	17					
607	45 42 34.21779000	21 16 38.56724400	134.771	4157457.594	1619034.42	4542856.04					474507.5119	210374.339	89.4657	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.412	0.7	9					
608	45 42 34.95507000	21 16 39.06049800	134.875	4157438.606	1619038.475	4542872.01					474529.7583	210386.0605	89.5698	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.408	0.7	9					
609	45 42 34.93374000	21 16 39.14098200	135.538	4157438.845	1619040.437	4542872.025					474529.0191	210387.7693	90.2328	2.0000 m	2.089	0.009	0.012	FIXED	15	1.6	1.408	0.7	17					
610	45 42 34.89813000	21 16 39.26520600	135.57	4157438.624	1619043.234	4542871.28					474527.7954	210390.4028	90.2647	2.0000 m	2.089	0.011	0.015	FIXED	15	1.2	1.408	0.7	1					
611	45 42 34.86916200	21 16 39.35670000	135.525	4157438.473	1619045.299	4542870.623					474526.8095	210392.3385	90.2197	2.0000 m	2.089	0.012	0.017	FIXED	15	0.8	1.407	0.7	1					
612	45 42 34.84679400	21 16 39.42678600	134.932	4157437.998	1619046.741	4542869.717					474526.0488	210393.821	89.6266	2.0000 m	2.089	0.011	0.017	FIXED	15	1.2	1.407	0.7	3					
613	45 42 34.83579600	21 16 39.47841000	134.885	4157437.789	1619047.858	4542869.446					474525.6575	210394.9209	89.5796	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.407	0.7	23					
614	45 42 34.82331000	21 16 39.53778600	134.792	4157437.519	1619049.131	4542869.11					474525.2124	210396.1862	89.4866	2.0000 m	2.089	0.008	0.012	FIXED	15	1	1.407	0.7	5					
615	45 42 34.78483200	21 16 39.63537600	134.73	4157437.505	1619051.391	4542868.236					474523.927	210398.24	89.4245	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.407	0.7	1					
616	45 42 34.73670600	21 16 39.80970000	134.446	4157436.943	1619055.219	4542866.995					474522.2666	210401.9383	89.1405	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.406	0.7	#7					
616	45 42 34.73876400	21 16 39.80875200	134.444	4157436.907	1619055.183	4542867.038					474522.331	210401.9208	89.1385	2.0000 m	2.089	0.006	0.01	FIXED	15	1.2	1.406	0.7	7					
617	45 42 34.84513200	21 16 39.97304400	133.432	4157432.769	1619057.385	4542868.607					474525.4467	210405.6246	88.1264	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.401	0.8	8					
618	45 42 34.86513000	21 16 39.89092800	134.386	4157433.622	1619055.811	4542869.721					474526.1464	210403.8786	89.0805	2.0000 m	2.089	0.013	0.019	FIXED	13	1.6	1.716	1	7					
619	45 42 35.53268400	21 16 40.07353800	134.706	4157418.649	1619054.219	4542884.342					474546.5552	210408.786	89.4007	2.0000 m	2.089	0.01	0.015	FIXED	16	1.4	1.321	0.7	1					
620	45 42 35.55447000	21 16 40.00737600	134.71	4157418.723	1619052.712	4542884.815					474547.294	210407.3874	89.4047	2.0000 m	2.089	0.01	0.018	FIXED	16	1.4	1.32	0.7	5					
621	45 42 35.56858800	21 16 39.96157200	134.709	4157418.791	1619051.675	4542885.118					474547.7757	210406.4178	89.4037	2.0000 m	2.089	0.011	0.017	FIXED	16	0.8	1.32	0.7	23					
622	45 42 35.58055800	21 16 39.90852000	134.833	4157419.041	1619050.541	4542885.465					474548.1984	210405.2884	89.5278	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.32	0.7	3					
623	45 42 35.58884400	21 16 39.88331400	134.947	4157419.143	1619049.995	4542885.725					474548.4794	210404.7556	89.6418	2.0000 m	2.089	0.007	0.012	FIXED	16	1.4	1.32	0.7	1					
624	45 42 35.60330400	21 16 39.84521400	135.446	4157419.469	1619049.238	4542886.394					474548.9639	210403.953	90.1408	2.0000 m	2.089	0.009	0.015	FIXED	16	1.6	1.32	0.7	1					
625	45 42 35.61927000	21 16 39.77514000	135.46	4157419.699	1619047.701	4542886.749					474549.5271	210402.4615	90.1548	2.0000 m	2.089	0.008	0.013	FIXED	16	1	1.32	0.7	1					
626	45 42 35.66099400	21 16 39.63219600	135.436	4157419.946	1619044.479	4542887.631					474550.9584	210399.4322	90.1309	2.0000 m	2.089	0.009	0.015	FIXED	15	1.4	1.318	0.7	17					
627	45 42 36.44007000	21 16 40.02377400	134.681	4157400.337	1619045.932	4542903.887					474574.5968	210409.0163	89.3761	2.0000 m	2.089	0.007	0.012	FIXED	15	1.4	1.316	0.7	9					
628	45 42 36.42525600	21 16 40.09108800	135.518	4157400.659	1619047.62	4542904.167					474574.0719	210410.4498	90.213	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.316	0.7	17					
629	45 42 36.38465400	21 16 40.21198800	135.261	4157400.378	1619050.317	4542903.107					474572.6975	210413.0043	89.956	2.0000 m	2.089	0.013	0.02	FIXED	15	0.8	1.316	0.7	1					
630	45 42 36.35704200	21 16 40.29744000	135.287	4157400.293	1619052.268	4542902.531					474571.7595	210414.8113	89.9819	2.0000 m	2.089	0.007	0.011	FIXED	15	1	1.316	0.7	1					
631	45 42 36.34282800	21 16 40.35061800	134.998	4157399.981	1619053.38	4542902.017					474571.2674	210415.9402	89.6929	2.0000 m	2.089	0.009	0.012	FIXED	15	1.4	1.315	0.7	3					
632	45 42 36.32758800	21 16 40.39692600	134.923	4157399.882	1619054.417	4542901.635					474570.7506	210416.9191	89.6179	2.0000 m	2.089	0.007	0.011	FIXED	15	1.4	1.315	0.7	23					
633	45 42 36.31103400	21 16 40.45165800	134.824	4157399.729	1619055.628	4542901.207					474570.1847	210418.0781	89.5189	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.315	0.7	5					
634	45 42 36.26971200	21 16 40.56646800	134.814	4157399.672	1619058.271	4542900.309					474568.7943	210420.5	89.5088	2.0000 m	2.089	0.012	0.017	FIXED	15	1.4	1.315	0.7	1					
635	45 42 35.87547600	21 16 40.50848400	134.341	4157407.938	1619060.144	4542891.471					474556.6912	210418.6795	89.0357	2.0000 m	2.089	0.009	0.013	FIXED	15	0.8	1.313	0.7	7					
636	45 42 35.87112600	21 16 40.59144600	133.366	4157406.742	1619061.604	4542890.68					474556.4733	210420.4662	88.0607	2.0000 m	2.089	0.01	0.014	FIXED	13	0.8	1.383	0.8	8					
637	45 42 36.97586400	21 16 41.06810400	134.802	4157381.184	1619062.715	4542915.525					474590.0721	210432.3576	89.4969	2.0000 m	2.089	0.007	0.01	FIXED	13	1	1.307	0.7	1					
638	45 42 36.88335000	21 16 41.13980400	134.629	4157382.414	1619064.858	4542913.406					474587.1459	210433.7741	89.3239	2.0000 m	2.089	0.012	0.017	FIXED	13	0.8	1.307	0.7	7					
639	45 42 37.03095000	21 16 40.87894200	134.957	4157381.636	1619058.5	4542916.823					474591.9621	210428.3487	89.652	2.0000 m	2.089	0.013	0.019	FIXED	13	1.2	1.306	0.7	5					
640	45 42 37.04539800	21 16 40.81318800	135.09	4157381.941	1619057.092	4542917.23					474592.4741	210426.9484	89.7851	2.0000 m	2.089	0.009	0.014	FIXED	13	1	1.305	0.7	23					
641	45 42 37.05135000	21 16 40.72616400	135.423	4157382.718	1619055.375	4542917.597					474592.7455	210425.0762	90.1181	2.0000 m	2.089	0.011	0.018	FIXED	14	1.6	1.305	0.7	3					
642	45 42 37.11348000	21 16 40.67899200	135.498	4157381.858	1619053.945	4542918.99					474594.7097	210424.1461	90.1931	2.0000 m	2.089	0.01	0.015	FIXED	14	1.4	1.305	0.7	1					
643	45 42 37.15663200	21 16 40.56489000	135.442	4157381.828	1619051.285	4542919.88					474596.1559	210421.7422	90.1372	2.0000 m	2.089	0.015	0.021	FIXED	14	1.6	1.305	0.7	17					
644	45 42 37.18147200	21 16 40.50090000	134.723	4157381.351	1619049.614	4542919.901					474596.9867	210420.395	89.4182	2.0000 m	2.089	0.009	0.012	FIXED	14	1.6	1.305	0.7	9					
645	45 42 37.91171400	21 16 40.98640800	134.816	4157362.562	1619053.566	4542935.711					474619.0239	210431.9387	89.5113	2.0000 m	2.089	0.017	0.031	FIXED	12	0.8	1.301	0.7	9					
646	45 42 37.89310200	21 16 41.03769600	135.396	4157362.92	1619054.896	4542935.725					474618.3981	210433.0204	90.0913	2.0000 m	2.089	0.009	0.015	FIXED	13	0.8	1.301	0.7	17					
647	45 42 37.86224400	21 16 41.15581800	135.549	4157362.728	1619057.563	4542935.169					474617.327	210435.5288	90.2443	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.3	0.7	3					
648	45 42 37.85158200	21 16 41.20529400	135.578	4157362.578	1619058.653	4542934.96					474616.9482	210436.5828	90.2733	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.3	0.7	23					
649	45 42 37.83959400	21 16 41.25364200	135.551	4157362.428	1619059.717	4542934.682					474616.5297	210437.6104	90.2462	2.0000 m	2.089	0.007	0.012	FIXED	14	1	1.3	0.7	5					
650	45 42 37.82515200	21 16 41.31658200	135.061	4157361.912	1619060.977	4542934.02					474616.0207	210438.9499	89.7562	2.0000 m	2.089	0.012	0.018	FIXED	16	1.6	1.3	0.7	1					
651	45 42 37.76226000	21 16 41.43925800	134.916	4157362.15	1619063.917	4542932.561					474613.9569	210441.5107	89.6111	2.0000 m	2.089	0.011	0.017	FIXED	15	0.8	1.469	0.8	1					
652	45 42 38.82041400	21 16 40.60806600	135.217	4157347.079	1619038.754	4542955.589					474647.4373	210425.0697	89.9128	2.0000 m	2.089	0.009	0.014	FIXED	17	1.6	1.211	0.7	#10*#12					
653	45 42 38.83914000	21 16 40.60959000	135.22	4157346.683	1619038.635	4542955.995					474648.0135	210425.1295	89.9158	2.0000 m	2.089	0.009	0.014	FIXED	16	1.6	1.211	0.7	12					
654	45 42 38.84742000	21 16 40.58783400	135.168	4157346.65	1619038.117	4542956.136					474648.2908	210424.6713	89.8639	2.0000 m	2.089	0.009	0.013	FIXED	16	1.4	1.21	0.7	12					
655	45 42 38.85098400	21 16 40.56581400	135.196	4157346.767	1619037.652	4542956.233					474648.423	210424.2005	89.8919	2.0000 m	2.089	0.009	0.013	FIXED	16	1.4	1.21	0.7	12					
656	45 42 38.83776600	21 16 40.54384800	135.215	4157347.224	1619037.32	4542955.961					474648.0374	210423.7068	89.9109	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.21	0.7	12					
657	45 42 38.84061000	21 16 40.57879800	134.752	4157346.59	1619037.884	4542955.691					474648.0899	210424.4662	89.4479	2.0000 m	2.089	0.008	0.011	FIXED	16	1.2	1.21	0.7	#11					
658	45 42 38.83129200	21 16 40.57434000	134.733	4157346.805	1619037.864	4542955.477					474647.8069	210424.3564	89.4289	2.0000 m	2.089	0.009	0.012	FIXED	16	0.8	1.209	0.7	11					
659	45 42 38.17681800	21 16 40.11856800	135.102	4157364.101	1619034.021	4542941.631					474628.077	210413.5644	89.7977	2.0000 m	2.089	0.008	0.01	FIXED	16	1.2	1.208	0.7	12					
660	45 42 38.17188000	21 16 40.14981000	134.614	4157363.639	1619034.566	4542941.175					474627.8932	210414.2325	89.3097	2.0000 m	2.089	0.008	0.012	FIXED	16	0.8	1.208	0.7	11					
661	45 42 38.15660400	21 16 40.18204200	135.091	4157364.011	1619035.459	4542941.187					474627.3895	210414.9071	89.7867	2.0000 m	2.089	0.007	0.01	FIXED	16	1.4	1.207	0.7	10					
662	45 42 38.67391800	21 16 40.57801800	135.575	4157350.565	1619039.414	4542952.687					474642.9485	210424.2094	90.2708	2.0000 m	2.089	0.01	0.014	FIXED	16	1	1.205	0.7	#18					
663	45 42 38.12534400	21 16 40.24943400	135.703	4157364.524	1619037.223	4542940.952					474626.3572	210416.3186	90.3987	2.0000 m	2.089	0.009	0.013	FIXED	16	1.6	1.204	0.7	18					
664	45 42 38.10562200	21 16 40.32614400	135.731	4157364.347	1619038.935	4542940.546					474625.6714	210417.9481	90.4266	2.0000 m	2.089	0.009	0.012	FIXED	17	1.6	1.204	0.7	#17					
665	45 42 38.08751400	21 16 40.38620400	134.871	4157363.689	1619040.073	4542939.54					474625.0523	210419.2201	89.5666	2.0000 m	2.089	0.008	0.011	FIXED	17	1.4	1.203	0.7	#9					
666	45 42 38.03035200	21 16 40.56061800	132.562	4157361.994	1619043.461	4542936.655					474623.113	210422.9072	87.2575	2.0000 m	2.089	0.008	0.011	FIXED	17	1.4	1.202	0.7	#15					
667	45 42 38.01043200	21 16 40.60273800	132.557	4157362.071	1619044.469	4542936.222					474622.4561	210423.7889	87.2525	2.0000 m	2.089	0.01	0.014	FIXED	17	0.8	1.201	0.7	1					
668	45 42 37.98882000	21 16 40.66587600	132.705	4157362.116	1619045.952	4542935.862					474621.7257	210425.1223	87.4005	2.0000 m	2.089	0.009	0.013	FIXED	16	1.6	1.201	0.7	#8					
669	45 42 37.96857000	21 16 40.76323200	132.697	4157361.764	1619048.075	4542935.42					474621.0029	210427.1972	87.3924	2.0000 m	2.089	0.019	0.024	FIXED	15	0.8	1.483	0.9	#14					
670	45 42 37.20991800	21 16 40.30305600	132.695	4157380.999	1619044.884	4542919.063					474598.0637	210416.1601	87.3903	2.0000 m	2.089	0.009	0.015	FIXED	16	1.6	1.333	0.7	14					
671	45 42 37.22445600	21 16 40.19851800	132.486	4157381.384	1619042.607	4542919.226					474598.6176	210413.9217	87.1813	2.0000 m	2.089	0.008	0.012	FIXED	17	1.2	1.197	0.7	8					
672	45 42 37.28594400	21 16 40.09461600	132.522	4157380.956	1619040.029	4542920.578					474600.6192	210411.7647	87.2174	2.0000 m	2.089	0.007	0.011	FIXED	16	1	1.14	0.6	15					
673	45 42 36.52468800	21 16 39.71314200	132.57	4157399.659	1619038.458	4542904.2					474577.5203	210402.4246	87.2652	2.0000 m	2.089	0.009	0.014	FIXED	17	1.4	1.08	0.6	8					
674	45 42 36.54798600	21 16 39.61636200	132.598	4157399.957	1619036.327	4542904.722					474578.3366	210400.3665	87.2932	2.0000 m	2.089	0.008	0.012	FIXED	15	1.2	1.138	0.7	15					
675	45 42 35.81381400	21 16 39.15143400	132.612	4157418.735	1619032.848	4542888.904					474556.1575	210389.2618	87.3071	2.0000 m	2.089	0.012	0.013	FIXED	16	1	1.214	0.7	15					
676	45 42 35.78963400	21 16 39.24921000	132.581	4157418.446	1619035.005	4542888.361					474555.3129	210391.3401	87.2761	2.0000 m	2.089	0.009	0.013	FIXED	16	0.8	1.213	0.7	8					

677	45 42 35.63842800	21 16 39.26537400	132.567	4157421.423	1619036.54	4542885.091					474550.6322	210391.4719	87.262	2.0000 m	2.089	0.012	0.017	FIXED	14	0.8	1.509	0.9	14							
678	45 42 34.99657200	21 16 38.84622000	132.607	4157437.958	1619033.249	4542871.281					474531.2547	210381.4892	87.3019	2.0000 m	2.089	0.023	0.019	FIXED	17	1.6	1.055	0.6	14							
679	45 42 35.02293000	21 16 38.74849200	132.575	4157438.161	1619031.06	4542871.827					474532.1663	210379.415	87.2699	2.0000 m	2.089	0.006	0.008	FIXED	17	1	1.055	0.6	8							
680	45 42 35.07156000	21 16 38.66335800	132.589	4157437.837	1619028.957	4542872.885					474533.7523	210377.645	87.284	2.0000 m	2.089	0.01	0.013	FIXED	15	0.8	1.261	0.8	15							
681	45 42 34.33865400	21 16 38.19180600	132.609	4157456.645	1619025.336	4542857.099					474511.6189	210366.3988	87.3038	2.0000 m	2.089	0.007	0.009	FIXED	17	1	1.054	0.6	15							
682	45 42 34.31521200	21 16 38.29706400	132.615	4157456.305	1619027.647	4542856.597					474510.7896	210368.6399	87.3098	2.0000 m	2.089	0.007	0.009	FIXED	18	1	1.054	0.6	8							
683	45 42 34.29565200	21 16 38.36686200	132.618	4157456.162	1619029.211	4542856.178					474510.1159	210370.1203	87.3127	2.0000 m	2.089	0.007	0.009	FIXED	18	1.2	1.054	0.6	14							
684	45 42 33.60052200	21 16 37.71106800	132.567	4157475.592	1619021.555	4542841.155					474489.3336	210354.9464	87.2617	2.0000 m	2.089	0.007	0.01	FIXED	15	1	1.178	0.7	15							
685	45 42 33.58696800	21 16 37.80206400	132.559	4157475.151	1619023.496	4542840.857					474488.8237	210356.8936	87.2536	2.0000 m	2.089	0.008	0.012	FIXED	17	1.4	1.178	0.7	8							
686	45 42 33.55612800	21 16 37.89157800	132.589	4157475.103	1619025.555	4542840.213					474487.7821	210358.7838	87.2836	2.0000 m	2.089	0.009	0.013	FIXED	17	1.6	1.113	0.7	14							
687	45 42 32.78466600	21 16 37.40109000	132.579	4157494.834	1619021.853	4542823.574					474464.4784	210347.0727	87.2735	2.0000 m	2.089	0.008	0.012	FIXED	14	1	1.052	0.6	14							
688	45 42 32.79925800	21 16 37.31702400	132.55	4157495.175	1619020.034	4542823.868					474465.0134	210345.2768	87.2445	2.0000 m	2.089	0.013	0.018	FIXED	17	0.8	1.052	0.6	8							
689	45 42 32.79457800	21 16 37.19670600	132.566	4157496.226	1619017.65	4542823.778					474464.9903	210342.6697	87.2605	2.0000 m	2.089	0.01	0.015	FIXED	15	1	1.168	0.6	15							
690	45 42 32.14105200	21 16 36.76327800	132.627	4157513.126	1619014.171	4542809.732					474445.2673	210332.3614	87.3214	2.0000 m	2.089	0.012	0.016	FIXED	16	1.8	1.05	0.6	15							
691	45 42 32.10295200	21 16 36.85309200	132.585	4157513.178	1619016.276	4542808.88					474444.0014	210334.2477	87.2794	2.0000 m	2.089	0.009	0.013	FIXED	16	1.6	1.05	0.6	8							
692	45 42 32.07686400	21 16 36.93767400	132.696	4157513.124	1619018.218	4542808.397					474443.1113	210336.0382	87.3903	2.0000 m	2.089	0.009	0.012	FIXED	17	1.2	1.05	0.6	14							
693	45 42 31.31505600	21 16 36.46285800	132.713	4157532.55	1619014.761	4542791.985					474420.0897	210324.6795	87.4072	2.0000 m	2.089	0.012	0.017	FIXED	16	0.8	1.169	0.7	14							
694	45 42 31.33469400	21 16 36.38168400	132.555	4157532.68	1619012.927	4542792.296					474420.7774	210322.9534	87.2492	2.0000 m	2.089	0.008	0.011	FIXED	16	1	1.168	0.7	8							
695	45 42 31.35868800	21 16 36.25500600	132.574	4157533.193	1619010.186	4542792.826					474421.6453	210320.2501	87.2683	2.0000 m	2.089	0.009	0.011	FIXED	16	1.4	1.167	0.7	15							
696	45 42 30.65903400	21 16 35.79679200	132.51	4157551.156	1619006.545	4542777.696					474400.5243	210309.3396	87.2041	2.0000 m	2.089	0.008	0.01	FIXED	17	1	1.047	0.6	15							
697	45 42 30.63360000	21 16 35.89066200	132.51	4157550.943	1619008.641	4542777.148					474399.6451	210311.3318	87.2041	2.0000 m	2.089	0.011	0.014	FIXED	18	1.6	1.047	0.6	8							
698	45 42 30.40146600	21 16 35.85156000	132.563	4157556.065	1619009.728	4542772.181					474392.5236	210310.1525	87.257	2.0000 m	2.089	0.01	0.013	FIXED	14	1.6	1.322	0.9	14							
699	45 42 29.83177800	21 16 35.48757000	132.729	4157570.762	1619007.002	4542760.017					474375.3168	210301.4655	87.4229	2.0000 m	2.089	0.015	0.02	FIXED	15	1.4	1.337	0.7	14							
700	45 42 29.85762600	21 16 35.40915600	132.52	4157570.709	1619005.161	4542760.425					474376.1932	210299.808	87.2139	2.0000 m	2.089	0.011	0.016	FIXED	15	1	1.106	0.7	8							
701	45 42 29.89264800	21 16 35.29827600	132.56	4157570.884	1619002.655	4542761.209					474377.3855	210297.4619	87.254	2.0000 m	2.089	0.009	0.013	FIXED	15	1.2	1.106	0.7	15							
702	45 42 29.19104400	21 16 34.84194600	132.594	4157588.936	1618999.092	4542746.106					474356.2025	210286.5892	87.2878	2.0000 m	2.089	0.011	0.016	FIXED	18	0.8	1.045	0.6	15							
703	45 42 29.16738000	21 16 34.94133000	132.538	4157588.607	1619001.271	4542745.556					474355.3722	210288.7032	87.2318	2.0000 m	2.089	0.011	0.017	FIXED	18	0.8	1.045	0.6	8							
704	45 42 29.13591000	21 16 35.04319200	132.547	4157588.462	1619003.579	4542744.884					474354.2987	210290.8594	87.2407	2.0000 m	2.089	0.01	0.015	FIXED	17	0.8	1.158	0.7	14							
705	45 42 28.44312600	21 16 34.36579200	132.526	4157608.032	1618995.475	4542729.933					474333.6108	210275.2213	87.2197	2.0000 m	2.089	0.007	0.009	FIXED	18	1.2	1.042	0.6	15							
706	45 42 28.41550800	21 16 34.46224200	132.505	4157607.83	1618997.635	4542729.322					474332.6615	210277.2662	87.1986	2.0000 m	2.089	0.009	0.012	FIXED	18	1.4	1.042	0.6	8							
707	45 42 28.38777000	21 16 34.56478800	132.572	4157607.64	1618999.942	4542728.772					474331.7024	210279.4426	87.2656	2.0000 m	2.089	0.009	0.012	FIXED	18	0.8	1.042	0.6	14							
708	45 42 27.67355400	21 16 34.09416000	132.576	4157626.044	1618996.184	4542713.376					474310.1448	210268.2425	87.2695	2.0000 m	2.089	0.007	0.009	FIXED	17	1	1.186	0.7	14							
709	45 42 27.70565400	21 16 34.01214000	132.564	4157626.019	1618994.27	4542714.06					474311.2178	210266.5161	87.2575	2.0000 m	2.089	0.009	0.012	FIXED	18	1.4	1.04	0.6	8							
710	45 42 27.72179400	21 16 33.88092600	132.542	4157626.702	1618991.49	4542714.392					474311.848	210263.7033	87.2356	2.0000 m	2.089	0.008	0.011	FIXED	18	1.2	1.04	0.6	15							
711	45 42 26.97799200	21 16 33.38830200	132.66	4157645.963	1618987.555	4542698.44					474289.4	210251.9853	87.3534	2.0000 m	2.089	0.008	0.01	FIXED	18	1.2	1.039	0.6	15							
712	45 42 26.95293600	21 16 33.49582800	132.553	4157645.565	1618989.896	4542697.823					474288.5186	210254.2732	87.2464	2.0000 m	2.089	0.007	0.009	FIXED	18	1	1.039	0.6	8							
713	45 42 27.01647000	21 16 33.19714200	134.751	4157648.032	1618983.923	4542700.766					474290.7798	210247.9091	89.4445	2.0000 m	2.089	0.009	0.011	FIXED	18	0.8	1.037	0.6	#10							
714	45 42 27.06059400	21 16 33.12726000	135.587	4157648.216	1618982.373	4542702.316					474292.2115	210246.4622	90.2805	2.0000 m	2.089	0.008	0.01	FIXED	18	1.6	1.037	0.6	#18							
715	45 42 27.12506400	21 16 32.91883200	135.561	4157648.507	1618977.648	4542703.687					474294.4106	210242.0503	90.2546	2.0000 m	2.089	0.009	0.012	FIXED	18	1.4	1.036	0.6	#17							
716	45 42 27.14865600	21 16 32.82481200	135.1	4157648.459	1618975.447	4542703.866					474295.2332	210240.0522	89.7937	2.0000 m	2.089	0.007	0.009	FIXED	18	1.2	1.036	0.6	#9							
717	45 42 27.15726600	21 16 32.78901600	134.599	4157648.237	1618974.529	4542703.693					474295.5349	210239.2909	89.2927	2.0000 m	2.089	0.008	0.01	FIXED	18	1.4	1.036	0.6	#8							
718	45 42 27.16785600	21 16 32.75250600	135.084	4157648.621	1618973.831	4542704.269					474295.8984	210238.517	89.7777	2.0000 m	2.089	0.008	0.01	FIXED	18	1.4	1.036	0.6	#7							
719	45 42 27.92653800	21 16 33.24229800	134.942	4157629.06	1618977.584	4542720.524					474318.8084	210250.1954	89.6358	2.0000 m	2.089	0.008	0.012	FIXED	16	1.4	1.035	0.6	7							
720	45 42 27.91941000	21 16 33.27570000	134.497	4157628.655	1618978.202	4542720.052					474318.5548	210250.907	89.1908	2.0000 m	2.089	0.009	0.013	FIXED	17	1.4	1.035	0.6	8							
721	45 42 27.90706800	21 16 33.30518400	134.96	4157628.979	1618979.012	4542720.117					474318.1443	210251.5265	89.6538	2.0000 m	2.089	0.01	0.014	FIXED	16	1.4	1.096	0.7	9							
722	45 42 27.89234400	21 16 33.36555000	135.109	4157628.906	1618980.385	4542719.907					474317.6292	210252.81	89.8028	2.0000 m	2.089	0.009	0.013	FIXED	18	1.4	1.064	0.6	1							
723	45 42 27.88412400	21 16 33.39562800	135.414	4157629.037	1618981.134	4542719.948					474317.3453	210253.4483	90.1078	2.0000 m	2.089	0.009	0.012	FIXED	18	1.2	1.064	0.6	17							
724	45 42 27.83737200	21 16 33.50607000	135.43	4157629.144	1618983.739	4542718.951					474315.7916	210255.7679	90.1237	2.0000 m	2.089	0.011	0.016	FIXED	18	0.8	1.034	0.6	1							
725	45 42 27.79593600	21 16 33.62262600	135.299	4157628.997	1618986.388	4542717.964					474314.3958	210258.2274	89.9927	2.0000 m	2.089	0.01	0.014	FIXED	18	1	1.034	0.6	18							
726	45 42 27.77083800	21 16 33.70904400	134.501	4157628.316	1618988.129	4542716.852					474313.5344	210260.059	89.1946	2.0000 m	2.089	0.009	0.012	FIXED	18	1.2	1.034	0.6	10							
727	45 42 28.51013400	21 16 34.19155800	134.46	4157609.278	1618991.916	4542732.762					474335.8536	210271.5521	89.1538	2.0000 m	2.089	0.01	0.014	FIXED	17	0.8	1.032	0.6	10							
728	45 42 28.52931000	21 16 34.11328800	135.319	4157610.056	1618990.402	4542733.79					474336.5242	210269.888	90.0128	2.0000 m	2.089	0.007	0.009	FIXED	18	1	1.032	0.6	18							
729	45 42 28.56918000	21 16 33.98865000	135.413	4157610.275	1618987.594	4542734.717					474337.8798	210267.2516	90.1069	2.0000 m	2.089	0.008	0.01	FIXED	18	1	1.032	0.6	1							
730	45 42 28.61178000	21 16 33.86470800	135.275	4157610.28	1618984.719	4542735.537					474339.319	210264.6342	89.9689	2.0000 m	2.089	0.009	0.011	FIXED	18	1.4	1.031	0.6	17							
731	45 42 28.63013400	21 16 33.81406800	134.859	4157610.029	1618983.446	4542735.634					474339.9363	210263.5661	89.5529	2.0000 m	2.089	0.01	0.013	FIXED	18	0.8	1.031	0.6	1							
732	45 42 28.63572000	21 16 33.79172400	134.853	4157610.086	1618982.949	4542735.751					474340.1311	210263.0913	89.547	2.0000 m	2.089	0.009	0.011	FIXED	18	1.6	1.031	0.6	9							
733	45 42 28.64495400	21 16 33.75874800	134.349	4157609.826	1618982.083	4542735.589					474340.4493	210262.3918	89.043	2.0000 m	2.089	0.008	0.01	FIXED	18	1	1.031	0.6	8							
734	45 42 28.65715200	21 16 33.72331200	134.842	4157610.174	1618981.395	4542736.205					474340.8613	210261.6435	89.536	2.0000 m	2.089	0.014	0.018	FIXED	14	1.6	1.031	0.6	7							
735	45 42 28.85357400	21 16 33.84600000	134.794	4157605.135	1618982.281	4542740.405					474346.7968	210264.578	89.488	2.0000 m	2.089	0.013	0.017	FIXED	18	0.8	1.031	0.6	7							
736	45 42 28.84675200	21 16 33.88040400	134.329	4157604.703	1618982.912	4542739.925					474346.5517	210265.3117	89.023	2.0000 m	2.089	0.013	0.016	FIXED	18	0.8	1.031	0.6	8							
737	45 42 28.83624600	21 16 33.90880200	134.839	4157605.028	1618983.697	4542740.064					474346.1989	210265.9104	89.533	2.0000 m	2.089	0.012	0.014	FIXED	18	1.4	1.031	0.6	9							
738	45 42 28.97931600	21 16 34.02333000	134.834	4157601.18	1618984.857	4542743.145					474350.4969	210268.5917	89.528	2.0000 m	2.089	0.012	0.016	FIXED	18	0.8	1.03	0.6	9							
739	45 42 28.99018800	21 16 33.99614400	134.315	4157600.831	1618984.091	4542743.008					474350.8597	210268.0197	89.009	2.0000 m	2.089	0.01	0.015	FIXED	18	0.8	1.03	0.6	8							
740	45 42 29.00061000	21 16 33.96523200	134.803	4157601.177	1618983.508	4542743.582					474351.2124	210267.3667	89.497	2.0000 m	2.089	0.009	0.012	FIXED	18	1.6	1.03	0.6	7							
741	45 42 29.18244600	21 16 34.10987400	134.794	4157596.291	1618984.963	4542747.496					474356.6758	210270.7546	89.4881	2.0000 m	2.089	0.009	0.011	FIXED	18	1.8	1.03	0.6	7							
742	45 42 29.17560600	21 16 34.14329400	134.326	4157595.865	1618985.573	4542747.013					474356.4311	210271.4671	89.0201	2.0000 m	2.089	0.008	0.011	FIXED	18	1.4	1.029	0.6	8							
743	45 42 29.16615600	21 16 34.17122400	134.826	4157596.166	1618986.338	4542747.168					474356.1114	210272.0571	89.52	2.0000 m	2.089	0.01	0.012	FIXED	18	0.8	1.029	0.6	9							
744	45 42 29.37868800	21 16 34.24043400	134.774	4157591.212	1618986.016	4542751.713					474362.5978	210273.8589	89.4681	2.0000 m	2.089	0.013	0.016	FIXED	15	0.8	1.05	0.6	7							
745	45 42 29.37509400	21 16 34.27430400	134.292	4157590.707	1618986.605	4542751.29					474362.4528	210274.5858	88.9861	2.0000 m	2.089	0.012	0.015	FIXED	15	0.8	1.05	0.6	8							
746	45 42 29.36512200	21 16 34.30448400	134.805	4157591.009	1618987.423	4542751.442					474362.1147	210275.2237	89.4991	2.0000 m	2.089	0.012	0.016	FIXED	16	0.8	1.05	0.6	9							
747	45 42 29.36005200	21 16 34.32790200	134.87	4157590.972	1618987.952	4542751.379					474361.9347	210275.7225	89.5641	2.0000 m	2.089	0.009	0.013	FIXED	17	1.6	1.05	0.6	1							
748	45 42 29.33944800	21 16 34.38668400	135.541	4157591.371	1618989.473	4542751.416					474361.2398	210276.9633	90.235	2.0000 m	2.089	0.01	0.014	FIXED	16	1.2	1.05	0.6	17							
749	45 42 29.31114600	21 16 34.48079400	135.609	4157591.26	1618991.614	4542750.854					474360.2718	210278.9566	90.303	2.0000 m	2.089	0.01	0.015	FIXED	17	1.4	1.049	0.6	1							
750	45 42 29.28054600	21 16 34.58650200	135.445	4157590.953	1618993.948	4542750.077					474359.2212	210281.1972	90.139	2.0000 m	2.089	0.012	0.017	FIXED	16	1.4	1.049	0.6	18							
751	45 42 29.24791800	21 16 34.66804800	134.638	4157590.46	1618995.649	4542748.796					474358.1324	210282.9127	89.3319	2.0000 m	2.089	0.01	0.014	FIXED	17	1.6	1.049	0.6	10							
752	45 42 29.84259000	21 16 35.04712200	134.687	4157575.27	1618998.533	4542761.652					474376.0946	210291.9617	89.381	2.0000 m	2.089	0.013	0.017	FIXED	15	0.8	1.134	0.7	10							
753	45 42 29.90755800	21 16 35.10828000	134.371	4157573.247	1618999.165	4542762.826					474378.0371	210293.377	89.065	2.0000 m	2.089	0.01	0.014	FIXED	16	0.8	1.048	0.6	10							
754	45 42 29.89948200	21 16 35.28786000	132.581	4157570.839	1619002.396	4542761.371					474377.6068	210297.2467	87.275	2.0000 m	2.089	0.008	0.01	FIXED	16	1	1.148	0.7	#11							
755	45 42 29.92191000	21 16 35.20104600	133.571	4157571.702	1619000.717	4542762.563					474378.3862	210295.4026	88.265	2.0000 m	2.089	0.009	0.012	FIXED	16	1.6	1.148	0.7	11							
756	45 42 29.93079600	21 16 35.16906600	133.917	4157571.996	1619000.089	4542763.003					474378.6926	210294.7243	88.611	2.0000 m	2.089	0.008	0.011	FIXED	16	1	1.148	0.7	11							
757	45 42 29.97319200	21 16 34.93090200	134.38	4157573.293	1618995.066	4542764.248					474380.2407	210289.6379	89.0741	2.0000 m	2.089	0.012	0.015	FIXED	16	1.6	1.089	0.6	10							
758	45 42 29.97152400	21 16 34.87687800	134.373	4157573.747	1618993.988	4542764.207					474380.2438	210288.4679	89.0671	2.0000 m	2.089	0.008	0.01	FIXED	16	1	1.046	0.6	10							
759	45 42 29.98569000	21 16 34.82178000	134.522	4157573.985	1618992.802	4542764.619					474380.7363	210287.2974	89.2162	2.0000 m	2.089	0.011	0.014	FIXED	17	1.6	1.046	0.6	10							
760	45 42 30.03287400	21 16 34.84657800	133.9	4157572.414	1618992.766	4542765.191					474382.1669	210287.9013	88.5942	2.0000 m	2.089	0.009	0.012	FIXED	17	1.4	1.046	0.6	11							
761	45 42 29.88451800	21 16 34.97343000	135.211	4157575.326	1618996.845	4542762.931					474377.4624	210290.4294	89.9051	2.0000 m	2.089	0.009	0.013	FIXED	16	1.4	1.045	0.6	18							
762	45 42 29.90070600	21 16 34.88148600	135.284	4157575.762	1618994.88	4542763.332					474378.0545	210288.4655	89.9781	2.0000 m	2.089	0.008	0.01	FIXED	17	1	1.045	0.6	18							
763	45 42 29.90533200	21 16 34.77594000	135.281	4157576.493	1618992.715	4542763.43					474378.3037	210286.191	89.9751	2.0000 m	2.089	0.01	0.013	FIXED	16	0.8	1.045	0.6	18*17							
764	45 42 29.91146400	21 16 34.67910600	134.643	4157576.712	1618990.552	4542763.105					474378.5905	210284.107	89.3372	2.0000 m	2.089	0.011	0.014	FIXED	16	1.2	1.192	0.7	9							
765	45 42 29.92279800	21 16 34.64290800	134.144	4157576.438	1618989.605	4542762.993					474378.9767	210283.3409	88.8382	2.0000 m	2.089	0.011	0.015	FIXED	15	1.6	1.192	0.7	8							
766	45 42 29.93443200	21 16 34.61189400	134.663	4157576.779	1618989.018	4542763.615					474379.3669	210282.6874	89.3572	2.0000 m	2.089	0.009	0.012	FIXED	16	1.4	1.192	0.7	7							
767	45 42 29.98527000	21 16 34.65558600	134.615	4157575.358	1618989.479	4542764.677					474380.891	210283.7049	89.3092	2.0000 m	2.089	0.008	0.01	FIXED	16	1	1.192	0.7	7							
768	45 42 29.97792600	21 16 34.69021800	134.118	4157574.914	1618990.11	4542764.163					474380.6296	210284.4428	88.8122	2.0000 m	2.089	0.01	0.013	FIXED	16	1.4	1.192	0.7	8							
769	45 42 29.96589000	21 16 34.72038600	134.657	4157575.276	1618990.951	4542764.289					474380.2278	210285.0775	89.3512	2.0000 m	2.089	0.009	0.011	FIXED	16	1.4	1.192	0.7	9							
770	45 42 29.98967400	21 16 34.76571600	132.946	4157573.317	1618991.241	4542763.577					474380.9158	210286.0915	87.6402	2.0000 m	2.089	0.013	0.015	FIXED	14	0.8	1.253	0.8	#58							
771	45 42 29.97439200	21 16 34.80193800	134.609	4157574.43	1618992.515	4542764.438					474380.4078	210286.8523	89.3032	2.0000 m	2.089	0.013	0.017	FIXED	14	0.8	1.283	0.8	#59							
772	45 42 29.99675400	21 16 34.81504200	134.6	4157573.861	1618992.597	4542764.913					474381.0844	210287.1677	89.2942	2.0000 m	2.089	0.011	0.014	FIXED	15	0.8	1.191	0.7	59							

773	45 42 30.00759600	21 16 34.77961800	134.621	4157573.929	1618991.802	4542765.162					474381.4546	210286.4177	89.3152	2.0000 m	2.089	0.01	0.014	FIXED	15	1.6	1.191	0.7	59						
774	45 42 30.05794800	21 16 34.79164200	132.902	4157571.679	1618991.205	4542765.017					474382.9958	210286.7501	87.5962	2.0000 m	2.089	0.012	0.017	FIXED	14	1.4	1.252	0.8	8*11						
775	45 42 30.09703200	21 16 34.88156400	134.619	4157571.286	1618993.139	4542767.089					474384.1107	210288.7498	89.3132	2.0000 m	2.089	0.01	0.013	FIXED	15	1.4	1.19	0.7	#59						
776	45 42 30.07417800	21 16 34.86739200	134.613	4157571.864	1618993.035	4542766.592					474383.42	210288.4106	89.3072	2.0000 m	2.089	0.01	0.013	FIXED	15	1.4	1.19	0.7	59						
777	45 42 30.08429400	21 16 34.83121800	134.613	4157571.939	1618992.225	4542766.81					474383.7686	210287.6434	89.3072	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.19	0.7	59						
778	45 42 30.10515000	21 16 34.84792200	134.606	4157571.374	1618992.392	4542767.255					474384.3951	210288.0344	89.3002	2.0000 m	2.089	0.01	0.013	FIXED	15	1.4	1.19	0.7	59						
779	45 42 30.10468200	21 16 34.84156800	132.974	4157570.372	1618991.854	4542766.077					474384.3871	210287.8964	87.6682	2.0000 m	2.089	0.013	0.016	FIXED	14	1.2	1.19	0.7	58						
780	45 42 30.08508600	21 16 34.88099400	134.577	4157571.509	1618993.212	4542766.801					474383.7428	210288.7203	89.2712	2.0000 m	2.089	0.013	0.017	FIXED	15	1.4	1.189	0.7	#10						
781	45 42 30.06319800	21 16 34.93033200	134.378	4157571.443	1618994.332	4542766.187					474383.0178	210289.7551	89.0722	2.0000 m	2.089	0.016	0.018	FIXED	16	0.8	1.189	0.7	10						
782	45 42 30.03323400	21 16 34.96882200	134.364	4157571.749	1618995.345	4542765.531					474382.0547	210290.5439	89.0581	2.0000 m	2.089	0.012	0.015	FIXED	16	1.2	1.189	0.7	10						
783	45 42 29.97310800	21 16 35.15850000	134.307	4157571.461	1618999.635	4542764.194					474380.0085	210294.5568	89.001	2.0000 m	2.089	0.012	0.015	FIXED	16	1.2	1.188	0.7	10						
784	45 42 30.14884200	21 16 34.97909400	135.332	4157569.917	1618994.87	4542768.716					474385.6106	210290.9323	90.0262	2.0000 m	2.089	0.011	0.013	FIXED	16	1	1.188	0.7	#17*#18						
785	45 42 30.08806200	21 16 35.13399000	135.189	4157569.86	1618998.443	4542767.304					474383.5794	210294.1926	89.8831	2.0000 m	2.089	0.012	0.015	FIXED	16	1	1.188	0.7	18						
786	45 42 30.07356000	21 16 35.21173200	134.47	4157569.081	1618999.944	4542766.476					474383.0536	210295.8519	89.1641	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.187	0.7	10						
787	45 42 30.14820600	21 16 34.85556000	134.649	4157570.455	1618992.212	4542768.214					474385.7156	210288.2615	89.3432	2.0000 m	2.089	0.008	0.012	FIXED	15	1	1.187	0.7	#12						
787	45 42 30.14953800	21 16 34.85055000	134.646	4157570.465	1618992.099	4542768.24					474385.7618	210288.1551	89.3402	2.0000 m	2.089	0.01	0.015	FIXED	14	1.6	1.315	0.9	#9						
788	45 42 30.15375600	21 16 34.82040000	134.14	4157570.286	1618991.33	4542767.969					474385.9223	210287.5096	88.8342	2.0000 m	2.089	0.01	0.014	FIXED	13	1.4	1.496	0.9	#8						
789	45 42 30.14632200	21 16 34.75080000	134.627	4157571.302	1618990.11	4542768.157					474385.7632	210285.9946	89.3212	2.0000 m	2.089	0.009	0.012	FIXED	13	1.2	1.279	0.8	#7						
790	45 42 30.17131200	21 16 34.78113000	134.628	4157570.55	1618990.521	4542768.697					474386.5035	210286.6861	89.3222	2.0000 m	2.089	0.011	0.015	FIXED	14	0.8	1.279	0.8	7						
791	45 42 30.14229000	21 16 34.73319600	134.725	4157571.587	1618989.812	4542768.141					474385.6566	210285.6083	89.4193	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.279	0.8	#59						
792	45 42 30.12648600	21 16 34.72236000	134.706	4157571.985	1618989.716	4542767.786					474385.18	210285.3514	89.4003	2.0000 m	2.089	0.009	0.012	FIXED	15	1.2	1.279	0.8	59						
793	45 42 30.12040800	21 16 34.72405800	134.11	4157571.709	1618989.647	4542767.229					474384.9908	210285.3793	88.8042	2.0000 m	2.089	0.012	0.016	FIXED	13	1.6	1.344	0.9	#58						
794	45 42 30.13490400	21 16 34.64973000	134.083	4157571.977	1618988.026	4542767.522					474385.5129	210283.7937	88.7773	2.0000 m	2.089	0.012	0.016	FIXED	14	1.4	1.32	0.8	58						
795	45 42 30.14016000	21 16 34.65361200	135.68	4157572.877	1618988.467	4542768.778					474385.6711	210283.8852	90.3743	2.0000 m	2.089	0.011	0.014	FIXED	11	1.6	1.32	0.8	59						
796	45 42 30.07092000	21 16 34.71846000	134.092	4157572.761	1618989.927	4542766.149					474383.4698	210285.1871	88.7862	2.0000 m	2.089	0.01	0.014	FIXED	15	1.6	1.278	0.8	#11						
797	45 42 30.10222200	21 16 34.64329200	134.061	4157572.686	1618988.153	4542766.802					474384.5112	210283.6075	88.7553	2.0000 m	2.089	0.011	0.015	FIXED	15	1.2	1.278	0.8	11						
798	45 42 30.13382400	21 16 34.64817600	135.215	4157572.748	1618988.29	4542768.309					474385.4812	210283.7586	89.9093	2.0000 m	2.089	0.008	0.011	FIXED	14	1	1.278	0.8	80						
799	45 42 30.08906400	21 16 34.61668200	135.256	4157573.943	1618988.025	4542767.373					474384.1322	210283.0135	89.9503	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.278	0.8	80						
800	45 42 30.08190000	21 16 34.61593200	134.092	4157573.339	1618987.772	4542766.386					474383.9119	210282.987	88.7863	2.0000 m	2.089	0.017	0.021	FIXED	13	2.2	1.342	0.9	#58						
801	45 42 30.04780200	21 16 34.67571600	134.109	4157573.583	1618989.255	4542765.663					474382.7997	210284.23	88.8032	2.0000 m	2.089	0.022	0.03	FIXED	14	2.6	1.499	0.9	58						
802	45 42 30.03115200	21 16 34.65923400	134.719	4157574.453	1618989.211	4542765.74					474382.3027	210283.8498	89.4132	2.0000 m	2.089	0.009	0.012	FIXED	14	1.2	1.277	0.8	#59						
803	45 42 30.04482000	21 16 34.66632600	134.737	4157574.127	1618989.249	4542766.048					474382.7172	210284.0227	89.4312	2.0000 m	2.089	0.009	0.012	FIXED	15	1.2	1.277	0.8	59						
804	45 42 30.07537200	21 16 34.60826400	135.691	4157574.574	1618988.075	4542767.389					474383.7183	210282.8118	90.3853	2.0000 m	2.089	0.01	0.014	FIXED	15	1.6	1.276	0.8	59						
805	45 42 30.14637000	21 16 34.64454600	136.002	4157573.03	1618988.316	4542769.143					474385.8718	210283.6982	90.6963	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.276	0.8	#22						
806	45 42 30.07770000	21 16 34.59951600	135.999	4157574.796	1618987.958	4542767.66					474383.7989	210282.6261	90.6933	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.276	0.8	22						
807	45 42 30.29860200	21 16 34.83378600	134.685	4157567.553	1618990.576	4542771.482					474390.3771	210288.0074	89.3793	2.0000 m	2.089	0.009	0.012	FIXED	15	1.2	1.318	0.8	7						
808	45 42 30.29251200	21 16 34.86641400	134.19	4157567.1	1618991.157	4542770.997					474390.1563	210288.7038	88.8843	2.0000 m	2.089	0.008	0.011	FIXED	15	1	1.275	0.8	8						
809	45 42 30.27761400	21 16 34.89778200	134.691	4157567.486	1618992.036	4542771.034					474389.665	210289.3603	89.3853	2.0000 m	2.089	0.01	0.014	FIXED	15	1.4	1.275	0.8	9						
810	45 42 30.36514200	21 16 35.12559000	136.259	4157564.916	1618996.323	4542774.043					474392.1353	210294.4099	90.9532	2.0000 m	2.089	0.013	0.017	FIXED	13	1.4	1.317	0.8	17						
811	45 42 30.35385000	21 16 35.22427800	136.286	4157564.392	1618998.41	4542773.819					474391.6874	210296.5266	90.9802	2.0000 m	2.089	0.015	0.019	FIXED	13	1.4	1.317	0.8	18						
812	45 42 30.32263200	21 16 35.35093200	134.601	4157562.944	1619000.786	4542771.94					474390.5967	210299.219	89.2951	2.0000 m	2.089	0.01	0.013	FIXED	14	1	1.317	0.8	10						
813	45 42 30.70608000	21 16 35.64393000	134.188	4157552.479	1619003.512	4542779.912					474402.1298	210306.1035	88.8822	2.0000 m	2.089	0.009	0.012	FIXED	14	1.2	1.274	0.8	10						
814	45 42 30.75304200	21 16 35.52001200	136.046	4157553.693	1619001.108	4542782.254					474403.7035	210303.4929	90.7402	2.0000 m	2.089	0.013	0.017	FIXED	15	0.8	1.273	0.8	18						
815	45 42 30.77360400	21 16 35.44383600	136.208	4157553.973	1618999.449	4542782.813					474404.4147	210301.8761	90.9023	2.0000 m	2.089	0.01	0.012	FIXED	15	1	1.273	0.8	1						
816	45 42 30.79129200	21 16 35.38354800	136.026	4157553.964	1618998.046	4542783.064					474405.0211	210300.5986	90.7203	2.0000 m	2.089	0.01	0.011	FIXED	15	1	1.273	0.8	17						
817	45 42 30.81778200	21 16 35.31017400	135.025	4157553.343	1618996.101	4542782.919					474405.9123	210299.0509	89.7193	2.0000 m	2.089	0.013	0.016	FIXED	15	0.8	1.273	0.8	1						
818	45 42 30.83040000	21 16 35.26691400	134.706	4157553.215	1618995.047	4542782.963					474406.3452	210298.1341	89.4004	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.273	0.8	9						
819	45 42 30.83700600	21 16 35.23240800	134.201	4157553.021	1618994.17	4542782.744					474406.5838	210297.3979	88.8954	2.0000 m	2.089	0.012	0.015	FIXED	15	1.6	1.272	0.8	8						
820	45 42 30.85320000	21 16 35.19759600	134.728	4157553.304	1618993.472	4542783.47					474407.1185	210296.6688	89.4224	2.0000 m	2.089	0.011	0.013	FIXED	15	1.6	1.272	0.8	7						
821	45 42 31.58944200	21 16 35.66974800	134.72	4157534.431	1618997.083	4542799.338					474429.3541	210307.9332	89.4145	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.271	0.8	7						
822	45 42 31.58303400	21 16 35.70426600	134.229	4157533.972	1618997.706	4542798.848					474429.1216	210308.67	88.9235	2.0000 m	2.089	0.011	0.016	FIXED	15	1.4	1.271	0.8	8						
823	45 42 31.57032000	21 16 35.73693000	134.74	4157534.31	1618998.596	4542798.94					474428.6964	210309.3577	89.4345	2.0000 m	2.089	0.011	0.013	FIXED	15	1.2	1.27	0.8	9						
824	45 42 31.56286200	21 16 35.75805000	134.809	4157534.343	1618999.099	4542798.828					474428.445	210309.8034	89.5035	2.0000 m	2.089	0.013	0.016	FIXED	15	0.8	1.27	0.8	1						
825	45 42 31.54396200	21 16 35.83495800	135.617	4157534.654	1619001.005	4542798.999					474427.7844	210311.4384	90.3115	2.0000 m	2.089	0.017	0.022	FIXED	15	1.6	1.27	0.8	17						
826	45 42 31.52103000	21 16 35.90280600	135.608	4157534.588	1619002.554	4542798.498					474427.0086	210312.8717	90.3024	2.0000 m	2.089	0.014	0.02	FIXED	15	1	1.27	0.8	1						
827	45 42 31.50153000	21 16 35.99260200	135.511	4157534.222	1619004.496	4542798.008					474426.3165	210314.7844	90.2054	2.0000 m	2.089	0.014	0.017	FIXED	15	1.6	1.27	0.8	18						
828	45 42 31.46428200	21 16 36.08017200	134.805	4157533.842	1619006.381	4542796.7					474425.0791	210316.6234	89.4993	2.0000 m	2.089	0.011	0.013	FIXED	15	0.8	1.27	0.8	10						
829	45 42 32.19403800	21 16 36.55451400	134.75	4157515.055	1619010.076	4542812.394					474447.1124	210327.9257	89.4445	2.0000 m	2.089	0.008	0.009	FIXED	14	1	1.313	0.8	10						
830	45 42 32.22900000	21 16 36.44589600	136.033	4157516.022	1619007.931	4542814.066					474448.3005	210325.6285	90.7275	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.268	0.8	18						
831	45 42 32.25648000	21 16 36.35868000	135.988	4157516.112	1619005.941	4542814.626					474449.2362	210323.7831	90.6826	2.0000 m	2.089	0.01	0.011	FIXED	15	1.4	1.268	0.8	17						
832	45 42 32.29105200	21 16 36.24986400	134.904	4157515.549	1619003.196	4542814.596					474450.4124	210321.4811	89.5986	2.0000 m	2.089	0.01	0.012	FIXED	15	1.2	1.268	0.8	1						
833	45 42 32.30033400	21 16 36.22285800	134.758	4157515.474	1619002.54	4542814.691					474450.726	210320.9108	89.4526	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.267	0.8	9						
834	45 42 32.31007200	21 16 36.18937200	134.263	4157515.215	1619001.662	4542814.547					474451.0602	210320.2011	88.9577	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.267	0.8	8						
835	45 42 32.32276800	21 16 36.15561000	134.754	4157515.538	1619001.004	4542815.172					474451.4859	210319.4897	89.4487	2.0000 m	2.089	0.008	0.009	FIXED	15	1	1.267	0.8	7						
836	45 42 33.06932400	21 16 36.64098600	134.768	4157496.363	1619004.804	4542831.278					474474.0263	210331.0546	89.4628	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.266	0.8	7						
837	45 42 33.06244200	21 16 36.67606200	134.297	4157495.923	1619005.447	4542830.792					474473.7786	210331.8028	88.9918	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.266	0.8	8						
838	45 42 33.05017200	21 16 36.70556400	134.775	4157496.255	1619006.261	4542830.87					474473.3704	210332.4227	89.4698	2.0000 m	2.089	0.011	0.014	FIXED	15	1.6	1.266	0.8	9						
839	45 42 33.04113600	21 16 36.73269000	134.971	4157496.355	1619006.93	4542830.815					474473.0643	210332.996	89.6658	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.266	0.8	1						
840	45 42 33.00147600	21 16 36.82411800	135.959	4157497.097	1619009.341	4542830.667					474471.7486	210334.9149	90.6537	2.0000 m	2.089	0.014	0.018	FIXED	15	1.6	1.266	0.8	17						
841	45 42 32.97206400	21 16 36.91939200	136.001	4157496.983	1619011.508	4542830.063					474470.7452	210336.9317	90.6957	2.0000 m	2.089	0.009	0.011	FIXED	15	1	1.265	0.8	18						
842	45 42 32.92926600	21 16 37.03330800	134.734	4157496.145	1619013.826	4542828.234					474469.3101	210339.3321	89.4286	2.0000 m	2.089	0.009	0.011	FIXED	15	1	1.265	0.8	10						
843	45 42 33.66660600	21 16 37.52314200	134.729	4157477.113	1619017.785	4542844.127					474491.5617	210350.98	89.4238	2.0000 m	2.089	0.011	0.014	FIXED	14	1.6	1.264	0.8	10						
844	45 42 33.68584200	21 16 37.41127200	135.966	4157478.4	1619015.689	4542845.427					474492.268	210348.5899	90.6608	2.0000 m	2.089	0.011	0.015	FIXED	14	1.4	1.263	0.8	18						
845	45 42 33.72557400	21 16 37.30574400	135.953	4157478.401	1619013.24	4542846.274					474493.6001	210346.3663	90.6479	2.0000 m	2.089	0.012	0.015	FIXED	14	0.8	1.263	0.8	17						
846	45 42 33.75307200	21 16 37.22876400	135.027	4157477.837	1619011.233	4542846.204					474494.526	210344.7422	89.7219	2.0000 m	2.089	0.01	0.013	FIXED	14	1	1.263	0.8	1						
847	45 42 33.76916400	21 16 37.18718400	134.787	4157477.675	1619010.205	4542846.38					474495.0643	210343.8667	89.4819	2.0000 m	2.089	0.011	0.014	FIXED	14	1.4	1.263	0.8	9						
848	45 42 33.77952600	21 16 37.15657800	134.306	4157477.389	1619009.384	4542846.259					474495.4149	210343.2202	89.0009	2.0000 m	2.089	0.009	0.011	FIXED	12	1	1.263	0.8	8						
849	45 42 33.79678800	21 16 37.12229400	134.779	4157477.611	1619008.674	4542846.969					474495.9819	210342.504	89.474	2.0000 m	2.089	0.009	0.011	FIXED	12	1	1.262	0.8	7						
850	45 42 34.53616800	21 16 37.59916800	134.832	4157458.676	1619012.37	4542862.948					474518.3096	210353.8747	89.5271	2.0000 m	2.089	0.009	0.013	FIXED	12	1	1.261	0.8	7						
851	45 42 34.52895000	21 16 37.63267800	134.352	4157458.249	1619012.981	4542862.449					474518.0532	210354.5886	89.0471	2.0000 m	2.089	0.01	0.014	FIXED	14	1.2	1.26	0.8	8						
852	45 42 34.51767600	21 16 37.66688400	134.835	4157458.527	1619013.884	4542862.552					474517.6709	210355.3116	89.5301	2.0000 m	2.089	0.009	0.012	FIXED	14	1	1.26	0.8	9						
853	45 42 34.51264800	21 16 37.68391200	134.895	4157458.536	1619014.282	4542862.486					474517.4986	210355.6724	89.5901	2.0000 m	2.089	0.01	0.014	FIXED	14	1.4	1.26	0.8	1						
854	45 42 34.48744200	21 16 37.76840400	136.031	4157459.131	1619016.475	4542862.756					474516.6358	210357.4622	90.726	2.0000 m	2.089	0.012	0.016	FIXED	14	0.8	1.26	0.8	17						
855	45 42 34.44556200	21 16 37.87490400	136.006	4157459.141	1619018.951	4542861.835					474515.2365	210359.7036	90.701	2.0000 m	2.089	0.011	0.015	FIXED	14	1.4	1.26	0.8	18						
856	45 42 34.41156600	21 16 37.99338000	134.722	4157458.029	1619021.408	4542860.183					474514.0622	210362.3449	89.4169	2.0000 m	2.089	0.013	0.017	FIXED	14	0.8	1.26	0.8	10						
857	45 42 35.13733800	21 16 38.48191200	134.718	4157439.292	1619025.312	4542875.827					474535.9645	210373.8182	89.413	2.0000 m	2.089	0.015	0.019	FIXED	14	1.6	1.305	0.8	10						
858	45 42 35.16319200	21 16 38.37717000	135.933	4157440.372	1619023.301	4542877.254					474536.8677	210371.5917	90.6281	2.0000 m	2.089	0.012	0.015	FIXED	14	1.4	1.257	0.8	18						
859	45 42 35.20336800	21 16 38.26442400	136.026	4157440.491	1619020.73	4542878.187					474538.2207	210369.2128	90.7211	2.0000 m	2.089	0.011	0.013	FIXED	15	1.6	1.257	0.8	17						
860	45 42 35.22972000	21 16 38.17621800	134.939	4157439.933	1619018.466	4542877.977					474539.1226	210367.3444	89.6342	2.0000 m	2.089	0.01	0.012	FIXED	15	1	1.257	0.8	1						
861	45 42 35.24043600	21 16 38.14714800	134.827	4157439.867	1619017.765	4542878.128					474539.4825	210366.7316	89.5222	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.257	0.8	9						
862	45 42 35.25072000	21 16 38.11660200	134.35	4157439.585	1619016.946	4542878.008					474539.8305	210366.0862	89.0452	2.0000 m	2.089	0.012	0.014	FIXED	15	1.6	1.257	0.8	8						
863	45 42 35.26498800	21 16 38.08288800	134.846	4157439.879	1619016.278	4542878.671					474540.3047	210365.3781	89.5412	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.257	0.8	7						
864	45 42 35.84784000	21 16 38.46037200	134.886	4157424.939	1619019.222	4542891.266					474557.904	210374.3753	89.5813	2.0000 m	2.089	0.017	0.021	FIXED	14	0.8	1.303	0.8	7						
865	45 42 35.84311200	21 16 38.49498000	134.389	4157424.441	1619019.832	4542890.808					474557.7233	210375.1165	89.0843	2.0000 m	2.089	0.011	0.015	FIXED	14	1.6	1.321	0.9	8						
866	45 42 35.82899400	21 16 38.52814800	134.881	4157424.791	1619020.738	4542890.856					474557.2543	210375.813	89.5763	2.0000 m	2.089	0.012	0.017	FIXED	13	1.6	1.321	0.9	9						
867	45 42 36.00955200	21 16 38.59326000	134.895	4157420.571	1619020.606	4542894.758					474562.7586	210377.4801	89.5904	2.0000 m	2.089	0.01	0.012	FIXED	15	1.2	1.254	0.8	7						

868	45 42 36.00119400	21 16 38.62686600	134.383	4157420.146	1619021.221	4542894.212					474562.4668	210378.1944	89.0783	2.0000 m	2.089	0.01	0.013	FIXED	15	1.2	1.254	0.8	8		
869	45 42 35.98365600	21 16 38.65484400	134.881	4157420.612	1619022.052	4542894.19					474561.8976	210378.7738	89.5763	2.0000 m	2.089	0.012	0.016	FIXED	15	1.6	1.254	0.8	9		
870	45 42 35.97649200	21 16 38.66586600	134.89	4157420.679	1619022.333	4542894.042					474561.6655	210379.0017	89.5853	2.0000 m	2.089	0.009	0.011	FIXED	15	1	1.254	0.8	1		
871	45 42 35.95119000	21 16 38.74723200	136.125	4157421.365	1619024.489	4542894.381					474560.8029	210380.7238	90.8203	2.0000 m	2.089	0.011	0.014	FIXED	15	1	1.253	0.8	17		
872	45 42 35.92165200	21 16 38.82975000	136.103	4157421.311	1619026.384	4542893.728					474559.8085	210382.4647	90.7983	2.0000 m	2.089	0.017	0.02	FIXED	15	0.8	1.253	0.8	18		
873	45 42 35.87796000	21 16 38.96785800	134.639	4157420.174	1619029.147	4542891.738					474558.3214	210385.3866	89.3342	2.0000 m	2.089	0.014	0.018	FIXED	15	0.8	1.253	0.8	10		
874	45 42 36.31918800	21 16 39.25462200	134.63	4157408.831	1619031.386	4542901.244					474571.6434	210392.2193	89.3253	2.0000 m	2.089	0.01	0.012	FIXED	15	1.6	1.252	0.8	10		
875	45 42 36.59899200	21 16 39.48231000	134.952	4157401.491	1619033.813	4542907.507					474580.0453	210397.5428	89.6473	2.0000 m	2.089	0.008	0.009	FIXED	14	1	1.25	0.8	10		
876	45 42 36.61731600	21 16 39.40833000	136.072	4157402.423	1619032.458	4542908.704					474580.6851	210395.9703	90.7673	2.0000 m	2.089	0.008	0.01	FIXED	14	1	1.299	0.8	18		
877	45 42 36.64390800	21 16 39.33556800	135.983	4157402.389	1619030.756	4542909.214					474581.5788	210394.436	90.6784	2.0000 m	2.089	0.012	0.014	FIXED	14	0.8	1.298	0.8	17		
878	45 42 36.67332000	21 16 39.25918800	135.067	4157401.786	1619028.749	4542909.192					474582.5632	210392.8276	89.7624	2.0000 m	2.089	0.009	0.01	FIXED	14	1	1.298	0.8	1		
879	45 42 36.68397000	21 16 39.23256000	134.926	4157401.684	1619028.091	4542909.321					474582.9185	210392.2674	89.6214	2.0000 m	2.089	0.01	0.012	FIXED	14	1.2	1.298	0.8	9		
880	45 42 36.69288600	21 16 39.20094000	134.416	4157401.417	1619027.253	4542909.148					474583.2255	210391.5969	89.1114	2.0000 m	2.089	0.014	0.017	FIXED	13	1.6	1.298	0.8	8		
881	45 42 36.70625400	21 16 39.16611600	134.907	4157401.735	1619026.568	4542909.787					474583.673	210390.8635	89.6025	2.0000 m	2.089	0.01	0.012	FIXED	14	1.2	1.298	0.8	7		
882	45 42 36.86905800	21 16 39.28273800	134.944	4157397.49	1619027.622	4542913.324					474588.5776	210393.6183	89.6395	2.0000 m	2.089	0.012	0.016	FIXED	14	1.6	1.297	0.8	7		
883	45 42 36.86379000	21 16 39.31541400	134.461	4157397.028	1619028.201	4542912.865					474588.3821	210394.3169	89.1565	2.0000 m	2.089	0.009	0.012	FIXED	14	1	1.297	0.8	8		
884	45 42 36.84928800	21 16 39.35077800	134.938	4157397.36	1619029.151	4542912.893					474587.8991	210395.0603	89.6335	2.0000 m	2.089	0.01	0.014	FIXED	14	1.2	1.297	0.8	9		
885	45 42 37.44397200	21 16 39.64063800	134.936	4157382.836	1619030.223	4542925.713					474605.9519	210402.1807	89.6316	2.0000 m	2.089	0.011	0.013	FIXED	14	0.8	1.296	0.8	7		
886	45 42 37.43688000	21 16 39.67421400	134.44	4157382.396	1619030.831	4542925.205					474605.6992	210402.8961	89.1356	2.0000 m	2.089	0.013	0.015	FIXED	13	1.6	1.296	0.8	8		
887	45 42 37.42354800	21 16 39.70821000	134.932	4157382.724	1619031.748	4542925.27					474605.2537	210403.6117	89.6276	2.0000 m	2.089	0.012	0.015	FIXED	14	0.8	1.296	0.8	9		
888	45 42 37.41913800	21 16 39.71794800	134.929	4157382.736	1619031.979	4542925.172					474605.1078	210403.8158	89.6246	2.0000 m	2.089	0.008	0.009	FIXED	14	1	1.296	0.8	1		
889	45 42 37.39272600	21 16 39.80466000	135.967	4157383.275	1619034.201	4542925.346					474604.2056	210405.6518	90.6625	2.0000 m	2.089	0.013	0.016	FIXED	14	1	1.296	0.8	17		
890	45 42 37.37129400	21 16 39.88944000	135.868	4157382.986	1619036.057	4542924.813					474603.459	210407.4532	90.5635	2.0000 m	2.089	0.011	0.013	FIXED	14	1	1.295	0.8	18		
891	45 42 37.34334000	21 16 39.95394600	134.934	4157382.448	1619037.345	4542923.542					474602.5316	210408.8071	89.6295	2.0000 m	2.089	0.009	0.011	FIXED	14	1.2	1.295	0.8	10		
892	45 42 38.73828600	21 16 40.36102200	135.738	4157351.048	1619034.566	4542954.191					474645.1529	210419.6124	90.4339	2.0000 m	2.089	0.013	0.017	FIXED	14	0.8	1.291	0.8	51*001		
893	45 42 38.60210400	21 16 40.30533600	135.692	4157354.26	1619034.524	4542951.222					474641.0081	210418.2129	90.3878	2.0000 m	2.089	0.017	0.02	FIXED	14	0.8	1.289	0.8	#17		
894	45 42 38.34889800	21 16 40.15235400	135.699	4157360.68	1619033.473	4542945.768					474633.3513	210414.5423	90.3948	2.0000 m	2.089	0.013	0.017	FIXED	13	1	1.303	0.8	27		
895	45 42 38.19824400	21 16 40.04367000	135.854	4157364.736	1619032.53	4542942.631					474628.8135	210411.9766	90.5498	2.0000 m	2.089	0.01	0.013	FIXED	13	1	1.288	0.8	17		
896	45 42 38.20776600	21 16 40.00053600	135.922	4157364.923	1619031.601	4542942.885					474629.1507	210411.0581	90.6178	2.0000 m	2.089	0.011	0.015	FIXED	13	1.4	1.421	1	#73		
897	45 42 38.21664000	21 16 39.97201800	135.902	4157364.951	1619030.95	4542943.062					474629.4533	210410.4545	90.5978	2.0000 m	2.089	0.011	0.013	FIXED	13	1.6	1.627	1	#3		
898	45 42 38.22567600	21 16 39.93873600	135.928	4157365.043	1619030.214	4542943.276					474629.7656	210409.7482	90.6238	2.0000 m	2.089	0.012	0.014	FIXED	13	0.8	1.627	1	#14		
899	45 42 38.26861200	21 16 39.78664800	136.012	4157365.408	1619026.825	4542944.262					474631.2434	210406.5231	90.7079	2.0000 m	2.089	0.011	0.014	FIXED	13	1.2	1.627	1	#15		
900	45 42 38.30215800	21 16 39.65490600	136.089	4157365.801	1619023.92	4542945.04					474632.4111	210403.7241	90.7849	2.0000 m	2.089	0.012	0.016	FIXED	12	1.6	1.627	1	#10		
901	45 42 38.31277200	21 16 39.61989000	136.085	4157365.855	1619023.128	4542945.266					474632.7739	210402.9826	90.781	2.0000 m	2.089	0.012	0.015	FIXED	13	0.8	1.627	1	#12		
902	45 42 37.46304600	21 16 39.56376600	135.998	4157383.738	1619028.79	4542926.884					474606.6178	210400.5468	90.6936	2.0000 m	2.089	0.013	0.016	FIXED	13	0.8	1.627	1	17		
903	45 42 37.46924400	21 16 39.52450800	135.99	4157383.913	1619027.947	4542927.012					474606.8486	210399.7072	90.6856	2.0000 m	2.089	0.01	0.012	FIXED	13	1.4	1.627	1	73		
904	45 42 37.47936000	21 16 39.49322400	135.991	4157383.951	1619027.235	4542927.231					474607.1922	210399.0457	90.6867	2.0000 m	2.089	0.012	0.014	FIXED	13	0.8	1.627	1	3		
905	45 42 37.48734600	21 16 39.45928200	136.006	4157384.063	1619026.491	4542927.414					474607.4728	210398.3236	90.7017	2.0000 m	2.089	0.013	0.017	FIXED	13	0.8	1.627	1	14		
906	45 42 37.53203400	21 16 39.30591000	136.087	4157384.399	1619023.062	4542928.435					474609.006	210395.0732	90.7827	2.0000 m	2.089	0.013	0.016	FIXED	13	0.8	1.627	1	15		
907	45 42 37.57716000	21 16 39.17809200	136.169	4157384.526	1619020.145	4542929.467					474610.5269	210392.3758	90.8648	2.0000 m	2.089	0.014	0.019	FIXED	13	1.4	1.627	1	10		
908	45 42 37.58694000	21 16 39.14629800	136.167	4157384.573	1619019.425	4542929.676					474610.8607	210391.7027	90.8628	2.0000 m	2.089	0.014	0.019	FIXED	13	1.6	1.627	1	12		
909	45 42 37.16656800	21 16 39.38070600	135.838	4157391.176	1619027.437	4542920.378					474597.6565	210396.1638	90.5336	2.0000 m	2.089	0.02	0.024	FIXED	13	1.4	1.628	1	27		
910	45 42 37.06092000	21 16 39.26152200	136.035	4157394.416	1619025.932	4542918.241					474594.5176	210393.4359	90.7306	2.0000 m	2.089	0.009	0.014	FIXED	13	1	1.628	1	73		
911	45 42 37.07050800	21 16 39.22939200	136.033	4157394.469	1619025.207	4542918.446					474594.8458	210392.7553	90.7286	2.0000 m	2.089	0.009	0.01	FIXED	13	1	1.628	1	3		
912	45 42 37.08101400	21 16 39.19267200	136.067	4157394.563	1619024.392	4542918.697					474595.2069	210391.9768	90.7626	2.0000 m	2.089	0.011	0.014	FIXED	13	1.6	1.628	1	14		
913	45 42 37.06323000	21 16 39.30646200	135.91	4157393.934	1619026.788	4542918.202					474594.5436	210394.4105	90.6056	2.0000 m	2.089	0.009	0.011	FIXED	13	1	1.628	1	17		
914	45 42 36.87700800	21 16 39.18325800	136.03	4157398.814	1619025.829	4542914.273					474588.9232	210391.4797	90.7255	2.0000 m	2.089	0.011	0.015	FIXED	13	1.2	1.628	1	17		
915	45 42 36.88780200	21 16 39.14128800	136.054	4157398.937	1619024.902	4542914.522					474589.2985	210390.5882	90.7495	2.0000 m	2.089	0.014	0.017	FIXED	13	0.8	1.628	1	73		
916	45 42 36.89742000	21 16 39.11177400	136.051	4157398.969	1619024.229	4542914.728					474589.6249	210389.9642	90.7466	2.0000 m	2.089	0.011	0.014	FIXED	13	1.6	1.628	1	3		
917	45 42 36.90793800	21 16 39.07728600	136.087	4157399.046	1619023.459	4542914.98					474589.9842	210389.234	90.7826	2.0000 m	2.089	0.009	0.01	FIXED	13	1	1.628	1	14		
918	45 42 36.72475200	21 16 39.07064400	136.035	4157402.837	1619024.781	4542910.994					474584.3399	210388.8268	90.7305	2.0000 m	2.089	0.009	0.011	FIXED	13	1	1.628	1	17		
919	45 42 36.73377000	21 16 39.02542200	136.046	4157403.013	1619023.8	4542911.196					474584.6637	210387.8624	90.7415	2.0000 m	2.089	0.013	0.016	FIXED	13	1.4	1.628	1	73		
920	45 42 36.74632800	21 16 38.99995200	136.067	4157402.968	1619023.191	4542911.482					474585.0768	210387.33	90.7625	2.0000 m	2.089	0.009	0.011	FIXED	13	1	1.628	1	3		
921	45 42 36.75724200	21 16 38.96886000	136.092	4157403.004	1619022.484	4542911.735					474585.4448	210386.6738	90.7875	2.0000 m	2.089	0.011	0.014	FIXED	13	1.6	1.628	1	14		
922	45 42 36.79518000	21 16 38.83428000	136.159	4157403.322	1619019.484	4542912.601					474586.7508	210383.8198	90.8546	2.0000 m	2.089	0.011	0.013	FIXED	13	1.4	1.628	1	15		
923	45 42 36.83442600	21 16 38.70112800	136.261	4157403.626	1619016.511	4542913.52					474588.0958	210380.9986	90.9567	2.0000 m	2.089	0.009	0.011	FIXED	13	1	1.629	1	10		
924	45 42 36.84825600	21 16 38.66760600	136.276	4157403.614	1619015.728	4542913.829					474588.5562	210380.294	90.9717	2.0000 m	2.089	0.011	0.013	FIXED	13	1.4	1.629	1	12		
925	45 42 36.45997800	21 16 38.85786600	136.009	4157409.943	1619022.609	4542905.267					474576.3866	210383.8471	90.7045	2.0000 m	2.089	0.013	0.016	FIXED	13	1.4	1.629	1	17		
926	45 42 36.47356800	21 16 38.81584800	136.058	4157410.025	1619021.666	4542905.595					474576.8482	210382.9586	90.7535	2.0000 m	2.089	0.013	0.016	FIXED	13	0.8	1.629	1	73		
927	45 42 36.48496800	21 16 38.78751600	136.092	4157410.034	1619021.012	4542905.865					474577.2285	210382.3627	90.7875	2.0000 m	2.089	0.011	0.014	FIXED	13	1.4	1.629	1	3		
928	45 42 36.49714200	21 16 38.75023800	136.138	4157410.106	1619020.175	4542906.16					474577.6416	210381.5745	90.8335	2.0000 m	2.089	0.012	0.016	FIXED	13	0.8	1.629	1	14		
929	45 42 36.24961200	21 16 38.55786000	136.187	4157416.746	1619018.295	4542900.859					474570.1997	210377.0605	90.8825	2.0000 m	2.089	0.01	0.012	FIXED	13	1.2	1.629	1	14		
930	45 42 36.23887200	21 16 38.56713600	136.167	4157416.881	1619018.563	4542900.613					474569.8591	210377.2455	90.8625	2.0000 m	2.089	0.012	0.014	FIXED	13	1.6	1.629	1	3		
931	45 42 36.22625400	21 16 38.60375400	136.138	4157416.835	1619019.395	4542900.32					474569.4329	210378.0188	90.8334	2.0000 m	2.089	0.01	0.012	FIXED	13	1.2	1.629	1	73		
932	45 42 36.21116400	21 16 38.64502800	136.111	4157416.804	1619020.341	4542899.975					474568.9258	210378.8891	90.8064	2.0000 m	2.089	0.012	0.014	FIXED	13	1.4	1.629	1	17		
933	45 42 36.02091000	21 16 38.49918600	136.105	4157421.863	1619018.926	4542895.869					474563.2038	210375.4633	90.8004	2.0000 m	2.089	0.014	0.018	FIXED	13	0.8	1.629	1	27		
934	45 42 36.02713800	21 16 38.49529200	136.118	4157421.774	1619018.8	4542896.013					474563.3999	210375.3881	90.8134	2.0000 m	2.089	0.012	0.014	FIXED	13	1.2	1.629	1	17		
935	45 42 36.03476400	21 16 38.44538400	136.165	4157422.039	1619017.745	4542896.211					474563.6854	210374.3204	90.8604	2.0000 m	2.089	0.013	0.016	FIXED	13	0.8	1.629	1	73		
936	45 42 36.04894200	21 16 38.41290000	136.194	4157422.021	1619016.984	4542896.537					474564.1556	210373.6388	90.8894	2.0000 m	2.089	0.009	0.011	FIXED	12	1	1.629	1	3		
937	45 42 36.05577600	21 16 38.38248600	136.216	4157422.133	1619016.322	4542896.701					474564.3971	210372.9913	90.9115	2.0000 m	2.089	0.011	0.014	FIXED	13	1.4	1.629	1	14		
938	45 42 36.06459600	21 16 38.35336200	136.245	4157422.199	1619015.671	4542896.911					474564.6985	210372.3746	90.9405	2.0000 m	2.089	0.011	0.014	FIXED	14	1.6	1.301	0.8	15		
939	45 42 36.10806000	21 16 38.22404400	136.316	4157422.365	1619012.734	4542897.899					474566.1697	210369.6423	91.0115	2.0000 m	2.089	0.008	0.01	FIXED	14	1	1.301	0.8	10		
940	45 42 36.11677800	21 16 38.18944200	136.317	4157422.458	1619011.967	4542898.088					474566.4736	210368.907	91.0125	2.0000 m	2.089	0.008	0.01	FIXED	14	1	1.301	0.8	12		
941	45 42 35.84576400	21 16 38.20759800	136.247	4157427.851	1619014.489	4542892.195					474558.0949	210368.9093	90.9424	2.0000 m	2.089	0.01	0.012	FIXED	14	1.6	1.301	0.8	14*15		
942	45 42 35.83362000	21 16 38.24091600	136.223	4157427.824	1619015.252	4542891.916					474557.6867	210369.6119	90.9184	2.0000 m	2.089	0.009	0.01	FIXED	14	1.2	1.301	0.8	3		
943	45 42 35.81938800	21 16 38.27645400	136.153	4157427.792	1619016.065	4542891.559					474557.2118	210370.3595	90.8484	2.0000 m	2.089	0.009	0.011	FIXED	14	1.2	1.302	0.8	73		
944	45 42 35.80150200	21 16 38.31499200	136.165	4157427.866	1619016.988	4542891.182					474556.6212	210371.1666	90.8604	2.0000 m	2.089	0.012	0.014	FIXED	13	1.2	1.302	0.8	17		
945	45 42 35.81701800	21 16 38.31837000	136.244	4157427.571	1619016.951	4542891.573					474557.0964	210371.262	90.9394	2.0000 m	2.089	0.015	0.021	FIXED	14	1.6	1.302	0.8	49		
946	45 42 35.65445400	21 16 38.20219800	136.185	4157431.793	1619015.899	4542888.026					474552.1988	210368.5172	90.8803	2.0000 m	2.089	0.019	0.025	FIXED	13	0.8	1.302	0.8	49		
947	45 42 35.55079800	21 16 38.14117800	136.166	4157434.394	1619015.495	4542885.778					474549.0627	210367.0493	90.8613	2.0000 m	2.089	0.01	0.012	FIXED	14	1	1.302	0.8	17		
948	45 42 35.55817800	21 16 38.09833800	136.178	4157434.586	1619014.576	4542885.945					474549.3335	210366.134	90.8733	2.0000 m	2.089	0.009	0.012	FIXED	13	1	1.303	0.8	73		
949	45 42 35.56678200	21 16 38.06772600	136.205	4157434.667	1619013.896	4542886.15					474549.6298	210365.4848	90.9004	2.0000 m	2.089	0.012	0.015	FIXED	14	1.6	1.303	0.8	3		
950	45 42 35.57658000	21 16 38.03588400	136.247	4157434.742	1619013.187	4542886.392					474549.9642	210364.8107	90.9424	2.0000 m	2.089	0.01	0.012	FIXED	14	1.2	1.303	0.8	14		
951	45 42 35.29758000	21 16 37.98736200	136.13	4157440.793	1619014.417	4542880.293					474541.4064	210363.3605	90.8253	2.0000 m	2.089	0.012	0.014	FIXED	13	1.2	1.303	0.8	17		
952	45 42 35.36744400	21 16 37.74520200	136.335	4157441.388	1619009.027	4542881.946					474543.8059	210358.2274	91.0304	2.0000 m	2.089	0.013	0.016	FIXED	14	1.6	1.303	0.8	10		
953	45 42 35.37937800	21 16 37.71048600	136.362	4157441.432	1619008.239	4542882.222					474544.209	210357.4943	91.0574	2.0000 m	2.089	0.012	0.014	FIXED	14	1.6	1.303	0.8	12		
954	45 42 35.34982800	21 16 37.86900000	136.265	4157440.734	1619011.646	4542881.516					474543.1376	210360.8776	90.9603	2.0000 m	2.089	0.015	0.018	FIXED	14	0.8	1.303	0.8	14		
955	45 42 35.33713800	21 16 37.91209200	136.217	4157440.625	1619012.604	4542881.208					474542.7027	210361.7907	90.9123	2.0000 m	2.089	0.01	0.012	FIXED	14	1.2	1.303	0.8	3		
956	45 42 35.31953400	21 16 37.94399400	136.2	4157440.727	1619013.384	4542880.816					474542.1274	210362.4548	90.8953	2.0000 m	2.089	0.013	0.015	FIXED	14	0.8	1.303	0.8	73		
957	45 42 35.23358400	21 16 37.95223800	136.157	4157442.404	1619014.229	4542878.932					474539.4677	210362.5093	90.8523	2.0000 m	2.089	0.022	0.027	FIXED	14	0.8	1.303	0.8	27		
958	45 42 34.55421600	21 16 37.50441600	136.136	4157459.896	1619010.646	4542864.271					474518.962	210351.8529	90.8311	2.0000 m	2.089	0.014	0.017	FIXED	14	1.6	1.304	0.8	17		
959	45 42 34.56678600	21 16 37.45414200	136.178	4157460.059	1619009.542	4542864.572					474519.4004	210350.7844	90.8732	2.0000 m	2.089	0.013	0.016	FIXED	14	0.8	1.304	0.8	73		
960	45 42 34.57761000	21 16 37.41876000	136.188	4157460.12	1619008.745	4542864.812					474519.77	210350.0353	90.8832	2.0000 m	2.089	0.009	0.011	FIXED	14	1	1.304	0.8	3		
961	45 42 34.58300400	21 16 37.39832400	136.209	4157460.183	1619008.295	4542864.943					474519.957	210349.6014	90.9042	2.0000 m	2.089	0.012	0.014	FIXED	14	1.6	1.304	0.8	14		
962	45 42 34.62628200	21 16 37.26357000	136.301	4157460.41	1619005.255	4542865.942					474521.428	210346.7514	90.9962	2.0000 m	2.089	0.01	0.012	FIXED	14	1.2	1.305	0.8	10		
963	45 42 34.63992600	21 16 37.22930400	136.314	4157460.406	1619004.458	4542866.246					474521.8834	210346.0304	91.0093	2.0000 m	2.089	0.008	0.01	FIXED	14	1	1.305	0.8	12		

964	45 42 34.22530800	21 16 37.27311600	136.11	4157468.468	1619008.615	4542857.161					474509.049	210346.3805	90.8051	2.0000 m	2.089	0.018	0.021	FIXED	13	1.2	1.627	1	49		
965	45 42 33.96345600	21 16 37.11802200	136.047	4157475.037	1619007.573	4542851.47					474501.1277	210342.6516	90.742	2.0000 m	2.089	0.017	0.02	FIXED	13	1.2	1.627	1	27		
966	45 42 33.81700200	21 16 37.01857200	136.051	4157478.836	1619006.744	4542848.316					474496.7101	210340.2914	90.746	2.0000 m	2.089	0.014	0.016	FIXED	13	1	1.627	1	17		
967	45 42 33.82771800	21 16 36.97334400	136.122	4157479.017	1619005.764	4542848.598					474497.0863	210339.3294	90.817	2.0000 m	2.089	0.011	0.013	FIXED	13	1.4	1.627	1	73		
968	45 42 33.84182400	21 16 36.94139400	136.181	4157479.015	1619005.022	4542848.944					474497.5537	210338.6592	90.876	2.0000 m	2.089	0.009	0.011	FIXED	13	1	1.512	0.8	3		
969	45 42 34.41984000	21 16 37.12419000	136.313	4157465.763	1619004.104	4542861.5					474515.2002	210343.4419	91.0082	2.0000 m	2.089	0.009	0.011	FIXED	14	1.4	1.307	0.8	10		
970	45 42 34.43071800	21 16 37.09534200	136.313	4157465.765	1619003.436	4542861.735					474515.5648	210342.834	91.0082	2.0000 m	2.089	0.007	0.009	FIXED	14	1	1.307	0.8	12		
971	45 42 34.32408600	21 16 37.04423400	136.327	4157468.372	1619003.264	4542859.446					474512.327	210341.576	91.0222	2.0000 m	2.089	0.01	0.012	FIXED	14	0.8	1.307	0.8	10*12*#4		
972	45 42 33.86025600	21 16 36.91880400	136.199	4157478.825	1619004.423	4542849.354					474498.1451	210338.1975	90.894	2.0000 m	2.089	0.012	0.014	FIXED	13	1.6	1.624	1	14		
973	45 42 33.90650400	21 16 36.76526400	136.286	4157479.134	1619000.98	4542850.414					474499.7266	210334.9457	90.9811	2.0000 m	2.089	0.011	0.012	FIXED	14	1.2	1.309	0.8	4		
974	45 42 33.58422000	21 16 36.88576800	135.62	4157484.392	1619005.824	4542842.989					474489.6631	210337.0861	90.3149	2.0000 m	2.089	0.026	0.03	FIXED	12	1.4	1.44	1	49		
975	45 42 33.56064000	21 16 36.95004000	135.421	4157484.244	1619007.258	4542842.338					474488.8709	210338.4413	90.1159	2.0000 m	2.089	0.024	0.026	FIXED	12	1.4	1.509	0.8	49		
976	45 42 33.09100800	21 16 36.54721200	136.02	4157497.467	1619003.057	4542832.641					474474.7898	210329.0591	90.7149	2.0000 m	2.089	0.012	0.014	FIXED	14	1	1.31	0.8	17		
977	45 42 33.08999400	21 16 36.50695800	135.998	4157497.789	1619002.248	4542832.604					474474.7991	210328.1877	90.6929	2.0000 m	2.089	0.013	0.015	FIXED	14	1.6	1.31	0.8	51*009		
978	45 42 33.11285400	21 16 36.50776800	136.055	4157497.349	1619002.096	4542833.137					474475.5035	210328.2381	90.7499	2.0000 m	2.089	0.01	0.012	FIXED	14	1	1.31	0.8	73		
979	45 42 33.12398400	21 16 36.47592000	136.124	4157497.415	1619001.382	4542833.427					474475.879	210327.5658	90.8189	2.0000 m	2.089	0.012	0.014	FIXED	14	1.4	1.31	0.8	3		
980	45 42 33.12955800	21 16 36.44998800	136.141	4157497.515	1619000.819	4542833.559					474476.0771	210327.0133	90.8359	2.0000 m	2.089	0.008	0.01	FIXED	14	1.2	1.31	0.8	14		
981	45 42 33.17779800	21 16 36.29457600	136.258	4157497.817	1618997.329	4542834.683					474477.722	210323.7239	90.953	2.0000 m	2.089	0.011	0.014	FIXED	14	0.8	1.311	0.8	4		
982	45 42 32.69758800	21 16 36.28806000	136.02	4157507.603	1619000.989	4542824.159					474462.9149	210322.8918	90.7148	2.0000 m	2.089	0.015	0.017	FIXED	14	1.4	1.311	0.8	27		
983	45 42 32.35707000	21 16 36.06928800	135.977	4157516.305	1618999.299	4542816.787					474452.6311	210317.6734	90.6717	2.0000 m	2.089	0.011	0.014	FIXED	13	1.2	1.311	0.8	17		
984	45 42 32.36964000	21 16 36.02233800	136.01	4157516.436	1618998.26	4542817.082					474453.0662	210316.6768	90.7047	2.0000 m	2.089	0.014	0.016	FIXED	13	0.8	1.311	0.8	73		
985	45 42 32.37877800	21 16 35.99049000	136.092	4157516.551	1618997.566	4542817.337					474453.3802	210316.0016	90.7867	2.0000 m	2.089	0.013	0.016	FIXED	13	0.8	1.311	0.8	3		
986	45 42 32.43709200	21 16 35.80267200	136.215	4157516.904	1618993.344	4542818.683					474455.3686	210312.0263	90.9098	2.0000 m	2.089	0.01	0.012	FIXED	13	1	1.311	0.8	4		
987	45 42 32.39682000	21 16 35.95798800	136.125	4157516.456	1618996.774	4542817.75					474453.9696	210315.3251	90.8198	2.0000 m	2.089	0.011	0.014	FIXED	13	0.8	1.311	0.8	14		
988	45 42 31.62028200	21 16 35.58865800	135.901	4157535.201	1618995.501	4542800.848					474430.3872	210306.225	90.5956	2.0000 m	2.089	0.01	0.013	FIXED	14	1.6	1.311	0.8	17		
989	45 42 31.63109400	21 16 35.54052000	135.983	4157535.409	1618994.464	4542801.14					474430.7693	210305.2002	90.6776	2.0000 m	2.089	0.012	0.015	FIXED	13	1.4	1.311	0.8	73		
990	45 42 31.63835400	21 16 35.51441400	136.045	4157535.505	1618993.896	4542801.34					474431.0196	210304.6464	90.7396	2.0000 m	2.089	0.011	0.013	FIXED	13	1.2	1.312	0.8	3		
991	45 42 31.69320000	21 16 35.33257800	136.164	4157535.88	1618989.821	4542802.608					474432.8949	210300.7954	90.8587	2.0000 m	2.089	0.011	0.013	FIXED	14	1	1.312	0.8	4		
992	45 42 31.65786000	21 16 35.47701600	136.074	4157535.416	1618992.993	4542801.782					474431.6591	210303.8662	90.7686	2.0000 m	2.089	0.014	0.016	FIXED	14	1.6	1.312	0.8	14		
993	45 42 31.42932000	21 16 35.47036200	135.913	4157540.07	1618994.651	4542796.739					474424.6157	210303.3934	90.6075	2.0000 m	2.089	0.013	0.015	FIXED	14	1	1.312	0.8	27		
994	45 42 31.24830600	21 16 35.33685600	135.879	4157544.823	1618993.403	4542792.812					474419.1664	210300.2474	90.5735	2.0000 m	2.089	0.022	0.025	FIXED	14	1	1.312	0.8	49		
995	45 42 30.87960000	21 16 35.09347200	135.86	4157554.314	1618991.449	4542784.849					474408.0379	210294.4564	90.5544	2.0000 m	2.089	0.013	0.017	FIXED	14	1.6	1.312	0.8	17		
996	45 42 30.88763400	21 16 35.05584600	135.973	4157554.518	1618990.655	4542785.104					474408.3237	210293.6548	90.6674	2.0000 m	2.089	0.014	0.018	FIXED	13	1.6	1.313	0.8	73		
997	45 42 30.89759400	21 16 35.02895400	136.048	4157554.572	1618990.052	4542785.372					474408.6581	210293.0879	90.7425	2.0000 m	2.089	0.012	0.014	FIXED	14	1.4	1.313	0.8	3		
998	45 42 30.91119600	21 16 34.99748400	136.075	4157554.557	1618989.315	4542785.685					474409.1094	210292.4273	90.7695	2.0000 m	2.089	0.012	0.015	FIXED	14	1.6	1.313	0.8	14		
999	45 42 30.95674200	21 16 34.84766400	136.138	4157554.836	1618985.946	4542786.712					474410.6656	210289.2548	90.8325	2.0000 m	2.089	0.01	0.012	FIXED	14	1.4	1.314	0.8	4		
1000	45 42 30.16231200	21 16 34.62645600	135.814	4157572.721	1618987.776	4542769.352					474386.3819	210283.3302	90.5083	2.0000 m	2.089	0.013	0.016	FIXED	12	1.6	1.314	0.8	17		
1001	45 42 30.07537200	21 16 34.58139600	135.837	4157574.88	1618987.571	4542767.494					474383.7454	210282.2311	90.5313	2.0000 m	2.089	0.012	0.014	FIXED	14	1	1.314	0.8	#17		
1002	45 42 30.08451000	21 16 34.55158200	135.906	4157574.971	1618986.914	4542767.74					474384.0574	210281.5999	90.6003	2.0000 m	2.089	0.01	0.012	FIXED	14	1	1.314	0.8	51*008		
1003	45 42 30.12375600	21 16 34.55884200	136.032	4157574.188	1618986.777	4542768.677					474385.2607	210281.8133	90.7263	2.0000 m	2.089	0.011	0.013	FIXED	14	1.2	1.314	0.8	73		
1004	45 42 30.13455600	21 16 34.53319800	136.044	4157574.175	1618986.177	4542768.918					474385.6197	210281.2747	90.7383	2.0000 m	2.089	0.01	0.011	FIXED	14	1	1.314	0.8	3		
1005	45 42 30.14430600	21 16 34.49760000	136.077	4157574.275	1618985.39	4542769.152					474385.9564	210280.5193	90.7713	2.0000 m	2.089	0.013	0.015	FIXED	14	1.6	1.314	0.8	14		
1006	45 42 30.18529800	21 16 34.34937600	136.148	4157574.64	1618982.091	4542770.087					474387.3705	210277.3748	90.8424	2.0000 m	2.089	0.011	0.013	FIXED	14	1.6	1.315	0.8	4		
1007	45 42 29.40778800	21 16 34.14602400	135.821	4157592.035	1618984.145	4542753.089					474363.5907	210271.8603	90.5151	2.0000 m	2.089	0.012	0.013	FIXED	14	1.4	1.316	0.8	17		
1008	45 42 29.41362600	21 16 34.10211000	136.011	4157592.383	1618983.261	4542753.351					474363.8151	210270.9196	90.7052	2.0000 m	2.089	0.01	0.011	FIXED	14	1	1.316	0.8	73		
1009	45 42 29.42474400	21 16 34.07211600	136.094	4157592.444	1618982.588	4542753.65					474364.1884	210270.2874	90.7882	2.0000 m	2.089	0.013	0.015	FIXED	14	1.6	1.316	0.8	3		
1010	45 42 29.43104400	21 16 34.04252400	136.128	4157592.568	1618981.95	4542753.81					474364.4126	210269.6569	90.8222	2.0000 m	2.089	0.012	0.014	FIXED	14	1.4	1.316	0.8	14		
1011	45 42 29.47814400	21 16 33.89040600	136.209	4157592.845	1618978.526	4542754.884					474366.019	210266.437	90.9033	2.0000 m	2.089	0.01	0.013	FIXED	14	1.4	1.316	0.8	4		
1012	45 42 29.32158600	21 16 34.03725000	135.998	4157594.779	1618982.688	4542751.358					474361.0413	210269.3853	90.6921	2.0000 m	2.089	0.019	0.021	FIXED	13	0.8	1.316	0.8	73		
1013	45 42 28.66527000	21 16 33.65398800	135.906	4157611.243	1618980.203	4542737.141					474341.1817	210260.1569	90.6	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.316	0.8	17		
1014	45 42 28.68161400	21 16 33.58510800	136.164	4157611.615	1618978.749	4542737.679					474341.7554	210258.6917	90.858	2.0000 m	2.089	0.008	0.009	FIXED	14	1.2	1.316	0.8	3		
1015	45 42 28.74021600	21 16 33.40512000	136.285	4157611.9	1618974.681	4542739.029					474343.7447	210254.886	90.9791	2.0000 m	2.089	0.009	0.011	FIXED	14	1.4	1.316	0.8	4		
1016	45 42 28.70127600	21 16 33.55398000	136.196	4157611.476	1618977.972	4542738.125					474342.3933	210258.0473	90.8901	2.0000 m	2.089	0.008	0.01	FIXED	14	1	1.316	0.8	14		
1017	45 42 27.93958800	21 16 33.15901200	136.086	4157630.19	1618976.09	4542721.624					474319.295	210248.4141	90.7799	2.0000 m	2.089	0.015	0.017	FIXED	14	2.6	1.316	0.8	17		
1018	45 42 27.95263800	21 16 33.11419800	136.278	4157630.398	1618975.131	4542722.043					474319.7428	210247.4643	90.9719	2.0000 m	2.089	0.008	0.01	FIXED	14	1.2	1.316	0.8	3		
1019	45 42 27.96143400	21 16 33.08251200	136.296	4157630.477	1618974.426	4542722.246					474320.0461	210246.7922	90.9899	2.0000 m	2.089	0.01	0.013	FIXED	14	0.8	1.317	0.8	14		
1020	45 42 28.00776000	21 16 32.93073600	136.388	4157630.774	1618971.019	4542723.31					474321.6283	210243.5785	91.082	2.0000 m	2.089	0.007	0.009	FIXED	14	1	1.317	0.8	4		
1021	45 42 27.20332800	21 16 32.67207600	136.253	4157649.282	1618972.222	4542705.87					474297.0739	210236.8298	90.9467	2.0000 m	2.089	0.01	0.012	FIXED	14	0.8	1.317	0.8	17		
1022	45 42 27.21175200	21 16 32.63026800	136.396	4157649.53	1618971.348	4542706.154					474297.3759	210235.9383	91.0898	2.0000 m	2.089	0.007	0.009	FIXED	14	1	1.317	0.8	3		
1023	45 42 27.22189800	21 16 32.59554000	136.425	4157649.613	1618970.574	4542706.394					474297.7239	210235.2023	91.1188	2.0000 m	2.089	0.007	0.009	FIXED	13	1	1.317	0.8	14		
1024	45 42 27.27147600	21 16 32.44843200	136.491	4157649.789	1618967.228	4542707.51					474299.4018	210232.0942	91.1848	2.0000 m	2.089	0.009	0.011	FIXED	14	1.4	1.317	0.8	4		
1025	45 42 27.07420200	21 16 32.57423400	136.567	4157652.914	1618971.365	4542703.311					474293.1892	210234.5292	91.2607	2.0000 m	2.089	0.01	0.011	FIXED	15	1.4	1.317	0.8	51*007		
1026	45 42 27.32457600	21 16 32.29707000	136.423	4157649.84	1618963.734	4542708.606					474301.1925	210228.8993	91.1169	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.286	0.8	#14		
1027	45 42 27.33552000	21 16 32.27061600	136.397	4157649.805	1618963.106	4542708.823					474301.5568	210228.3433	91.0909	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.286	0.8	#3		
1028	45 42 27.34365000	21 16 32.24036400	136.346	4157649.842	1618962.418	4542708.962					474301.8381	210227.7011	91.0399	2.0000 m	2.089	0.012	0.013	FIXED	15	1	1.286	0.8	#73		
1029	45 42 27.35377800	21 16 32.19915000	136.246	4157649.892	1618961.481	4542709.109					474302.1922	210226.825	90.9399	2.0000 m	2.089	0.011	0.014	FIXED	15	1	1.287	0.8	#34		
1030	45 42 28.09848600	21 16 32.68687800	135.891	4157630.496	1618965.25	4542724.911					474324.6731	210238.4386	90.5851	2.0000 m	2.089	0.015	0.02	FIXED	14	1	1.287	0.8	34		
1031	45 42 28.09072200	21 16 32.72628600	136.225	4157630.564	1618966.191	4542724.982					474324.3938	210239.2792	90.9191	2.0000 m	2.089	0.009	0.011	FIXED	13	1.2	1.434	0.9	73		
1032	45 42 28.08163200	21 16 32.75397000	136.27	4157630.564	1618966.834	4542724.819					474324.0855	210239.8644	90.9641	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.374	0.8	3		
1033	45 42 28.07208600	21 16 32.78808600	136.289	4157630.505	1618967.603	4542724.626					474323.7566	210240.588	90.983	2.0000 m	2.089	0.013	0.016	FIXED	14	1	1.288	0.8	14		
1034	45 42 28.80217800	21 16 33.25963800	136.212	4157611.718	1618971.234	4542740.312					474345.8029	210251.8309	90.9062	2.0000 m	2.089	0.021	0.025	FIXED	14	4.8	1.288	0.8	14		
1035	45 42 28.81098000	21 16 33.23129400	136.189	4157611.745	1618970.586	4542740.486					474346.103	210251.231	90.8832	2.0000 m	2.089	0.027	0.032	FIXED	14	8.2	1.288	0.8	3		
1036	45 42 28.81908000	21 16 33.20044200	136.147	4157611.793	1618969.888	4542740.63					474346.384	210250.5759	90.8412	2.0000 m	2.089	0.015	0.018	FIXED	15	3.4	1.288	0.8	73		
1037	45 42 28.83065400	21 16 33.16378200	135.922	4157611.696	1618969	4542740.719					474346.7781	210249.8002	90.6162	2.0000 m	2.089	0.016	0.021	FIXED	15	1	1.289	0.8	34		
1038	45 42 29.53947600	21 16 33.74183400	136.117	4157592.688	1618975.016	4542756.14					474368.0609	210263.3142	90.8113	2.0000 m	2.089	0.011	0.014	FIXED	15	1.6	1.289	0.8	14		
1039	45 42 29.55073800	21 16 33.71238000	136.073	4157592.659	1618974.321	4542756.352					474368.438	210262.6938	90.7673	2.0000 m	2.089	0.009	0.011	FIXED	15	1.4	1.23	0.7	3		
1040	45 42 29.55905400	21 16 33.68073000	136.035	4157592.711	1618973.607	4542756.504					474368.7265	210262.0218	90.7294	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.23	0.7	73		
1041	45 42 29.57176200	21 16 33.64211400	136.036	4157592.753	1618972.727	4542756.779					474369.1574	210261.2054	90.7304	2.0000 m	2.089	0.012	0.015	FIXED	14	1	1.186	0.8	34		
1042	45 42 30.30205200	21 16 34.11904200	136.005	4157573.951	1618976.476	4542772.501					474391.2045	210272.5647	90.6995	2.0000 m	2.089	0.011	0.014	FIXED	15	1	1.291	0.8	34		
1043	45 42 30.29596800	21 16 34.15768200	135.963	4157573.745	1618977.293	4542772.34					474390.9779	210273.3911	90.6575	2.0000 m	2.089	0.016	0.019	FIXED	9	1.4	1.291	0.8	73		
1044	45 42 30.28656600	21 16 34.19037600	136.041	4157573.733	1618978.047	4542772.193					474390.6548	210274.0841	90.7355	2.0000 m	2.089	0.013	0.016	FIXED	14	0.8	1.291	0.8	3		
1045	45 42 30.27732000	21 16 34.22377800	136.076	4157573.684	1618978.803	4542772.019					474390.3359	210274.7927	90.7705	2.0000 m	2.089	0.013	0.016	FIXED	13	1.6	1.291	0.8	14		
1046	45 42 31.01671200	21 16 34.70122200	136.073	4157554.708	1618982.497	4542787.958					474412.6633	210286.1762	90.7676	2.0000 m	2.089	0.012	0.014	FIXED	13	1.6	1.335	0.8	14		
1047	45 42 31.02609600	21 16 34.67298000	136.052	4157554.723	1618981.847	4542788.145					474412.9813	210285.5793	90.7466	2.0000 m	2.089	0.009	0.011	FIXED	13	1.6	1.336	0.8	3		
1048	45 42 31.03440000	21 16 34.64018400	136.014	4157554.784	1618981.11	4542788.297					474413.2705	210284.8824	90.7086	2.0000 m	2.089	0.009	0.011	FIXED	14	1.4	1.233	0.8	73		
1049	45 42 31.04472600	21 16 34.60338000	135.974	4157554.835	1618980.275	4542788.491					474413.6262	210284.1019	90.6687	2.0000 m	2.089	0.012	0.015	FIXED	13	1.2	1.233	0.8	34		
1050	45 42 31.74321600	21 16 35.17550400	136.082	4157536.03	1618986.233	4542803.628					474434.5963	210297.4726	90.7768	2.0000 m	2.089	0.017	0.023	FIXED	13	0.8	1.338	0.8	14		
1051	45 42 31.75424400	21 16 35.14668600	136.058	4157536.013	1618985.558	4542803.848					474434.9656	210296.8657	90.7528	2.0000 m	2.089	0.013	0.015	FIXED	14	1.4	1.28	0.7	3		
1052	45 42 31.76118000	21 16 35.11701000	136.031	4157536.086	1618984.897	4542803.979					474435.2095	210296.2343	90.7258	2.0000 m	2.089	0.013	0.014	FIXED	14	1.4	1.235	0.8	73		
1053	45 42 31.77146400	21 16 35.07772800	135.771	4157536.013	1618983.957	4542804.014					474435.5663	210295.4001	90.4658	2.0000 m	2.089	0.022	0.026	FIXED	11	1	1.338	0.8	34		
1054	45 42 32.05009200	21 16 35.25437400	135.622	4157528.792	1618985.245	4542809.915					474443.9834	210299.619	90.3169	2.0000 m	2.089	0.013	0.017	FIXED	14	1.4	1.339	0.8	34		
1055	45 42 32.05557600	21 16 35.28231000	135.861	4157528.615	1618985.825	4542810.204					474444.1244	210300.2307	90.5558	2.0000 m	2.089	0.009	0.012	FIXED	13	1.6	1.174	0.7	#17		
1056	45 42 32.26966800	21 16 35.45406600	135.942	4157522.911	1618987.59	4542814.878					474450.5555	210304.251	90.6369	2.0000 m	2.089	0.011	0.014	FIXED	13	1.6	1.175	0.7	73		
1057	45 42 32.28002400	21 16 35.43730200	135.839	4157522.762	1618987.143	4542815.027					474450.8919	210303.9036	90.5339	2.0000 m	2.089	0.009	0.011	FIXED	13	1.4	1.176	0.7	17		
1058	45 42 32.51857200	21 16 35.60180400	135.949	4157516.63	1618988.574	4542820.249					474458.0847	210307.8023	90.6439	2.0000 m	2.089	0.009	0.012	FIXED	13	0.8	1.177	0.7	17		
1059	45 42 32.51095800	21 16 35.63987400	136.114	4157516.595	1618989.444	4542820.203					474457.8115	210308.6142	90.8089	2.0000 m	2.089	0.007	0.009	FIXED	13	1	1.177	0.7	3		

1060	45 42 32.49904200	21 16 35.66764800	136.134	4157516.636	1618990.105	4542819.96					474457.4159	210309.1973	90.8289	2.0000 m	2.089	0.007	0.009	FIXED	13	1	1.177	0.7	14						
1061	45 42 33.15207000	21 16 35.99846400	135.804	4157500.376	1618991.452	4542833.803					474477.227	210317.2872	90.4991	2.0000 m	2.089	0.012	0.012	FIXED	13	1.4	1.178	0.7	49						
1062	45 42 33.22707000	21 16 36.13990800	136.166	4157497.957	1618993.793	4542835.679					474479.398	210320.4521	90.861	2.0000 m	2.089	0.008	0.01	FIXED	13	1.4	1.179	0.7	14						
1063	45 42 33.23764800	21 16 36.10518600	136.126	4157497.985	1618992.998	4542835.879					474479.7593	210319.7169	90.8211	2.0000 m	2.089	0.008	0.009	FIXED	13	1	1.179	0.7	3						
1064	45 42 33.24726000	21 16 36.06928200	135.926	4157497.939	1618992.147	4542835.943					474480.092	210318.9547	90.6211	2.0000 m	2.089	0.007	0.009	FIXED	14	1.2	1.18	0.7	17						
1065	45 42 33.98555400	21 16 36.55264200	136.011	4157478.996	1618995.99	4542851.921					474502.3796	210330.4642	90.7062	2.0000 m	2.089	0.009	0.011	FIXED	14	0.8	1.244	0.8	17						
1066	45 42 33.97606800	21 16 36.58927200	136.196	4157479.024	1618996.852	4542851.849					474502.0501	210331.2422	90.8912	2.0000 m	2.089	0.007	0.008	FIXED	14	1	1.244	0.8	3						
1067	45 42 33.96463800	21 16 36.62048400	136.22	4157479.03	1618997.579	4542851.62					474501.666	210331.9003	90.9152	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.244	0.8	14						
1068	45 42 34.36899600	21 16 36.79099200	135.955	4157469.192	1618997.705	4542860.148					474513.9678	210336.1675	90.6503	2.0000 m	2.089	0.01	0.011	FIXED	14	1	1.245	0.8	49						
1069	45 42 34.67796600	21 16 37.01360400	136.157	4157461.214	1618999.766	4542866.954					474523.2745	210341.4234	90.8523	2.0000 m	2.089	0.009	0.012	FIXED	14	1	1.247	0.8	#73						
1070	45 42 34.72400400	21 16 37.01226000	136.043	4157460.202	1618999.34	4542867.865					474524.696	210341.4606	90.7384	2.0000 m	2.089	0.007	0.009	FIXED	14	1	1.247	0.8	17						
1071	45 42 34.72346400	21 16 37.04297400	136.163	4157460.05	1618999.994	4542867.939					474524.6484	210342.1236	90.8583	2.0000 m	2.089	0.007	0.009	FIXED	14	1.2	1.247	0.8	73						
1072	45 42 34.70316600	21 16 37.10404800	136.263	4157460.054	1619001.413	4542867.573					474523.9606	210343.4144	90.9583	2.0000 m	2.089	0.007	0.009	FIXED	14	1.2	1.248	0.8	14						
1073	45 42 34.71664200	21 16 37.07215800	136.233	4157460.007	1619000.655	4542867.842					474524.4085	210342.7446	90.9283	2.0000 m	2.089	0.009	0.011	FIXED	14	0.8	1.248	0.8	3						
1074	45 42 35.44096200	21 16 37.54228800	136.241	4157441.406	1619004.324	4542883.463					474546.2784	210353.9478	90.9365	2.0000 m	2.089	0.009	0.011	FIXED	15	0.8	1.25	0.8	3						
1075	45 42 35.42941800	21 16 37.57692600	136.262	4157441.385	1619005.12	4542883.23					474545.8874	210354.6798	90.9575	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.189	0.7	14						
1076	45 42 35.44647000	21 16 37.51214400	136.242	4157441.529	1619003.673	4542883.583					474546.4787	210353.3042	90.9375	2.0000 m	2.089	0.007	0.009	FIXED	15	1.2	1.125	0.7	73						
1077	45 42 35.45389800	21 16 37.47703800	136.209	4157441.631	1619002.897	4542883.719					474546.7433	210352.5562	90.9045	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.125	0.7	17						
1078	45 42 35.80249800	21 16 37.63261800	135.168	4157432.553	1619002.973	4542890.49					474557.3401	210356.4204	89.8636	2.0000 m	2.089	0.02	0.02	FIXED	14	0.8	1.127	0.7	49						
1079	45 42 35.78551800	21 16 37.68594600	135.887	4157432.952	1619004.367	4542890.638					474556.7625	210357.5485	90.5826	2.0000 m	2.089	0.016	0.019	FIXED	11	0.8	1.192	0.8	49						
1080	45 42 35.98860600	21 16 37.81298400	136.152	4157427.945	1619005.366	4542895.207					474562.8993	210360.5864	90.8476	2.0000 m	2.089	0.011	0.011	FIXED	14	1.4	1.192	0.8	49						
1081	45 42 36.20115600	21 16 37.94851800	136.119	4157422.482	1619006.384	4542899.765					474569.3195	210363.8215	90.8147	2.0000 m	2.089	0.013	0.013	FIXED	13	0.8	1.128	0.7	17						
1082	45 42 36.19356600	21 16 37.99400400	136.216	4157422.345	1619007.387	4542899.671					474569.0395	210364.7937	90.9116	2.0000 m	2.089	0.008	0.008	FIXED	14	1	1.129	0.7	73						
1083	45 42 36.18302400	21 16 38.02458600	136.216	4157422.322	1619008.088	4542899.444					474568.6834	210365.4394	90.9116	2.0000 m	2.089	0.008	0.008	FIXED	15	1	1.129	0.7	3						
1084	45 42 36.17326800	21 16 38.05955400	136.251	4157422.271	1619008.88	4542899.259					474568.3472	210366.1811	90.9466	2.0000 m	2.089	0.009	0.01	FIXED	14	1	1.13	0.7	14						
1085	45 42 36.90356400	21 16 38.53165800	136.2	4157403.492	1619012.525	4542914.967					474590.3995	210377.4355	90.8957	2.0000 m	2.089	0.009	0.011	FIXED	15	1.6	1.132	0.7	14						
1086	45 42 36.91302600	21 16 38.50322400	136.177	4157403.506	1619011.871	4542915.154					474590.7201	210376.8346	90.8728	2.0000 m	2.089	0.007	0.009	FIXED	15	1.2	1.132	0.7	3						
1087	45 42 36.92103600	21 16 38.47219800	136.16	4157403.573	1619011.177	4542915.315					474590.9985	210376.1756	90.8558	2.0000 m	2.089	0.009	0.011	FIXED	12	1.4	1.133	0.7	73						
1088	45 42 36.92716200	21 16 38.42672400	136.157	4157403.802	1619010.21	4542915.445					474591.2333	210375.2016	90.8528	2.0000 m	2.089	0.009	0.011	FIXED	12	1	1.133	0.7	17						
1089	45 42 37.32617400	21 16 38.71606800	136.012	4157393.219	1619012.805	4542923.943					474603.2504	210382.0292	90.7079	2.0000 m	2.089	0.013	0.016	FIXED	14	1.6	1.134	0.7	17						
1090	45 42 37.32007800	21 16 38.73384000	136.162	4157393.303	1619013.25	4542923.919					474603.0444	210382.4046	90.8578	2.0000 m	2.089	0.012	0.015	FIXED	14	1.4	1.135	0.7	73						
1091	45 42 37.31227200	21 16 38.76238200	136.143	4157393.227	1619013.883	4542923.737					474602.7748	210383.0102	90.8388	2.0000 m	2.089	0.01	0.013	FIXED	15	1	1.135	0.7	3						
1092	45 42 37.30323600	21 16 38.79670800	136.157	4157393.153	1619014.651	4542923.553					474602.4614	210383.739	90.8528	2.0000 m	2.089	0.008	0.008	FIXED	15	1	1.135	0.7	14						
1093	45 42 37.41982800	21 16 38.77191000	135.868	4157390.759	1619013.143	4542925.859					474606.0831	210383.3709	90.5639	2.0000 m	2.089	0.012	0.012	FIXED	15	1.4	1.135	0.7	49						
1094	45 42 37.67697600	21 16 38.93266800	135.935	4157384.245	1619014.338	4542931.451					474613.8536	210387.2153	90.6309	2.0000 m	2.089	0.009	0.011	FIXED	15	0.8	1.136	0.7	17						
1095	45 42 37.67269200	21 16 38.94796200	136.035	4157384.278	1619014.706	4542931.43					474613.706	210387.5397	90.7309	2.0000 m	2.089	0.01	0.011	FIXED	14	0.8	1.137	0.7	73						
1096	45 42 37.66288800	21 16 38.98171800	136.075	4157384.241	1619015.475	4542931.248					474613.3695	210388.2551	90.7709	2.0000 m	2.089	0.009	0.011	FIXED	15	0.8	1.137	0.7	3						
1097	45 42 37.65269400	21 16 39.00801600	136.105	4157384.264	1619016.095	4542931.049					474613.0286	210388.8088	90.8009	2.0000 m	2.089	0.01	0.012	FIXED	14	1	1.138	0.7	14						
1098	45 42 37.64716800	21 16 39.02172000	136.115	4157384.277	1619016.418	4542930.937					474612.8443	210389.097	90.8109	2.0000 m	2.089	0.008	0.009	FIXED	14	1.4	1.139	0.7	#15						
1099	45 42 37.98512400	21 16 39.24226800	136.086	4157375.567	1619018.145	4542938.203					474623.0472	210394.3499	90.7819	2.0000 m	2.089	0.007	0.008	FIXED	14	1	1.139	0.7	15						
1100	45 42 38.00786400	21 16 39.19015800	136.044	4157375.48	1619016.902	4542938.663					474623.8013	210393.2564	90.74	2.0000 m	2.089	0.008	0.009	FIXED	14	1.4	1.14	0.7	14						
1101	45 42 38.01761400	21 16 39.15959400	136.019	4157375.503	1619016.201	4542938.855					474624.1329	210392.6099	90.715	2.0000 m	2.089	0.009	0.011	FIXED	13	1.8	1.14	0.7	3						
1102	45 42 38.02399200	21 16 39.12703800	135.991	4157375.609	1619015.487	4542938.973					474624.3625	210391.9155	90.687	2.0000 m	2.089	0.009	0.011	FIXED	11	1.4	1.14	0.7	73						
1103	45 42 38.02615800	21 16 39.10948800	135.851	4157375.611	1619015.08	4542938.919					474624.447	210391.5393	90.547	2.0000 m	2.089	0.011	0.014	FIXED	14	0.8	1.141	0.7	17						
1104	45 42 38.44040400	21 16 39.31062600	135.769	4157365.448	1619015.791	4542947.791					474637.023	210396.4825	90.4651	2.0000 m	2.089	0.011	0.014	FIXED	15	1.2	1.142	0.7	17						
1105	45 42 38.43707400	21 16 39.32623800	135.89	4157365.473	1619016.163	4542947.806					474636.9045	210396.8151	90.5861	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.143	0.7	73						
1106	45 42 38.43027600	21 16 39.35219400	135.936	4157365.439	1619016.753	4542947.692					474636.6686	210397.3663	90.6321	2.0000 m	2.089	0.013	0.016	FIXED	15	0.8	1.143	0.7	3						
1107	45 42 38.42273400	21 16 39.38699400	135.96	4157365.337	1619017.521	4542947.547					474636.4009	210398.1076	90.6561	2.0000 m	2.089	0.011	0.011	FIXED	15	1.6	1.143	0.7	14						
1108	45 42 38.39186400	21 16 39.50023200	136.008	4157365.115	1619020.063	4542946.916					474635.3344	210400.5104	90.704	2.0000 m	2.089	0.013	0.013	FIXED	15	1	1.143	0.7	15						
1109	45 42 38.67609000	21 16 39.51971400	135.911	4157359.045	1619018.151	4542952.974					474644.0826	210401.3405	90.6071	2.0000 m	2.089	0.008	0.009	FIXED	15	1.4	1.144	0.7	14						
1110	45 42 38.63365800	21 16 39.66414600	135.986	4157358.834	1619021.422	4542952.113					474642.628	210404.4009	90.6821	2.0000 m	2.089	0.009	0.012	FIXED	15	1.2	1.145	0.7	15						
1111	45 42 38.67321600	21 16 39.48499800	135.89	4157359.363	1619017.469	4542952.897					474644.029	210400.5861	90.5861	2.0000 m	2.089	0.01	0.012	FIXED	15	1.6	1.145	0.7	3						
1112	45 42 38.68440000	21 16 39.45856800	135.836	4157359.305	1619016.833	4542953.1					474644.4007	210400.031	90.5322	2.0000 m	2.089	0.008	0.009	FIXED	15	1.4	1.146	0.7	73						
1113	45 42 38.68814400	21 16 39.43804800	135.721	4157359.315	1619016.36	4542953.098					474644.5368	210399.5929	90.4172	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.146	0.7	17						
1114	45 42 39.11715000	21 16 39.97457400	135.932	4157346.406	1619023.787	4542962.498					474657.23	210411.8057	90.6282	2.0000 m	2.089	0.014	0.017	FIXED	15	0.8	1.147	0.7	15						
1115	45 42 39.15650400	21 16 39.83325000	135.853	4157346.653	1619020.603	4542963.29					474658.5865	210408.8081	90.5492	2.0000 m	2.089	0.009	0.011	FIXED	15	0.8	1.148	0.7	14						
1116	45 42 39.16890000	21 16 39.79900800	135.83	4157346.651	1619019.808	4542963.541					474659.0034	210408.0859	90.5262	2.0000 m	2.089	0.008	0.009	FIXED	15	1.4	1.148	0.7	3						
1117	45 42 39.17968200	21 16 39.76740000	135.785	4157346.648	1619019.073	4542963.741					474659.3679	210407.4183	90.4813	2.0000 m	2.089	0.008	0.01	FIXED	15	1.6	1.148	0.7	73						
1118	45 42 39.18375000	21 16 39.75112200	135.631	4157346.592	1619018.673	4542963.718					474659.5098	210407.0723	90.3273	2.0000 m	2.089	0.009	0.012	FIXED	15	0.8	1.149	0.7	17						
1119	45 42 39.06432000	21 16 40.14145800	136.006	4157346.232	1619027.593	4542961.412					474655.4319	210415.3364	90.7021	2.0000 m	2.089	0.009	0.011	FIXED	15	0.8	1.15	0.7	#12						
1120	45 42 39.07265400	21 16 40.11079200	136.01	4157346.303	1619026.909	4542961.594					474655.72	210414.6856	90.7061	2.0000 m	2.089	0.007	0.008	FIXED	15	1	1.15	0.7	#10						
1121	45 42 39.48451800	21 16 39.94594200	135.561	4157338.823	1619020.17	4542970.152					474668.5915	210411.7156	90.2573	2.0000 m	2.089	0.014	0.016	FIXED	13	1.6	1.15	0.7	49						
1122	45 42 39.92878200	21 16 40.23304200	135.545	4157327.41	1619022.389	4542979.719					474682.0069	210418.5597	90.2414	2.0000 m	2.089	0.007	0.009	FIXED	13	1.2	1.152	0.7	17						
1123	45 42 39.92529600	21 16 40.25049000	135.635	4157327.403	1619022.792	4542979.708					474681.8817	210418.9318	90.3314	2.0000 m	2.089	0.012	0.014	FIXED	14	0.8	1.153	0.7	73						
1124	45 42 39.91686600	21 16 40.28060400	135.732	4157327.404	1619023.491	4542979.596					474681.5913	210419.5705	90.4284	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.153	0.7	3						
1125	45 42 39.90577200	21 16 40.31127000	135.774	4157327.419	1619024.208	4542979.387					474681.2182	210420.2173	90.4704	2.0000 m	2.089	0.007	0.009	FIXED	14	1.2	1.153	0.7	14						
1126	45 42 39.86059800	21 16 40.45962600	135.857	4157327.239	1619027.582	4542978.472					474679.675	210423.3585	90.5533	2.0000 m	2.089	0.012	0.014	FIXED	13	1.6	1.154	0.7	15						
1127	45 42 39.80769000	21 16 40.58638000	135.918	4157327.373	1619030.577	4542977.375					474677.9151	210426.0219	90.6142	2.0000 m	2.089	0.008	0.009	FIXED	14	1.4	1.154	0.7	10						
1128	45 42 39.79792800	21 16 40.61620200	135.908	4157327.334	1619031.253	4542977.158					474677.5839	210426.6522	90.6042	2.0000 m	2.089	0.008	0.01	FIXED	14	1.2	1.154	0.7	12						
1129	45 42 40.64325600	21 16 40.75926600	135.645	4157308.631	1619027.29	4542995.194					474703.5166	210430.9606	90.3415	2.0000 m	2.089	0.007	0.008	FIXED	14	1	1.157	0.7	3						
1130	45 42 40.64719200	21 16 40.73698800	135.631	4157308.715	1619026.806	4542995.269					474703.6605	210430.4848	90.3275	2.0000 m	2.089	0.01	0.012	FIXED	14	0.8	1.158	0.7	73						
1131	45 42 40.65051600	21 16 40.71318600	135.546	4157308.778	1619026.278	4542995.279					474703.787	210429.9752	90.2425	2.0000 m	2.089	0.012	0.013	FIXED	14	1.6	1.221	0.8	17						
1132	45 42 40.62752400	21 16 40.78455600	135.679	4157308.778	1619027.935	4542994.879					474703.0058	210431.4845	90.3755	2.0000 m	2.089	0.012	0.012	FIXED	13	0.8	1.246	0.8	14						
1133	45 42 40.58381400	21 16 40.92879000	135.768	4157308.604	1619031.215	4542994					474701.512	210434.5388	90.4644	2.0000 m	2.089	0.01	0.011	FIXED	14	1.2	1.247	0.8	15						
1134	45 42 40.54711800	21 16 41.06682600	135.862	4157308.338	1619034.315	4542993.276					474700.2408	210437.4692	90.5584	2.0000 m	2.089	0.014	0.02	FIXED	14	1.6	1.247	0.8	10						
1135	45 42 40.53607200	21 16 41.09876400	135.831	4157308.294	1619035.04	4542993.016					474699.8678	210438.1435	90.5274	2.0000 m	2.089	0.008	0.009	FIXED	14	1	1.247	0.8	12						
1136	45 42 41.28714600	21 16 41.54166600	135.764	4157289.306	1619037.926	4543009.16					474722.5907	210448.7962	90.4605	2.0000 m	2.089	0.014	0.015	FIXED	14	1.6	1.189	0.8	10						
1137	45 42 41.27280600	21 16 41.57846400	135.781	4157289.324	1619038.787	4543008.863					474722.1112	210449.5708	90.4775	2.0000 m	2.089	0.01	0.011	FIXED	14	1.4	1.251	0.8	12						
1138	45 42 42.01437000	21 16 42.05889000	135.732	4157270.249	1619042.51	4543024.816					474744.5029	210461.0207	90.4286	2.0000 m	2.089	0.009	0.01	FIXED	14	1.6	1.128	0.7	12						
1139	45 42 42.02197200	21 16 42.02943000	135.736	4157270.326	1619041.856	4543024.982					474744.7671	210460.395	90.4327	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.128	0.7	10						
1140	45 42 42.68577600	21 16 42.30166200	135.682	4157254.484	1619042.005	4543039.254					474764.9699	210467.2335	90.3788	2.0000 m	2.089	0.014	0.016	FIXED	15	0.8	1.13	0.7	#14						
1141	45 42 42.73048800	21 16 42.15814800	135.593	4157254.631	1619038.732	4543040.155					474766.4939	210464.1963	90.2899	2.0000 m	2.089	0.009	0.011	FIXED	15	1.8	1.13	0.7	#15						
1142	45 42 42.85660800	21 16 42.23602200	135.584	4157251.417	1619039.287	4543042.867					474770.306	210466.0607	90.2809	2.0000 m	2.089	0.006	0.008	FIXED	15	1	1.131	0.7	15						
1143	45 42 42.76494600	21 16 42.50401200	135.717	4157251.288	1619045.457	4543040.986					474767.2082	210471.7205	90.4138	2.0000 m	2.089	0.011	0.013	FIXED	15	1.2	1.159	0.7	10						
1144	45 42 42.75418200	21 16 42.54169200	135.721	4157251.216	1619046.304	4543040.757					474766.8382	210472.5193	90.4178	2.0000 m	2.089	0.006	0.007	FIXED	15	1	1.16	0.7	12						
1145	45 42 42.71407800	21 16 42.67114800	135.634	4157250.969	1619049.213	4543039.83					474765.4705	210475.2594	90.3307	2.0000 m	2.089	0.012	0.013	FIXED	15	1.4	1.16	0.7	1						
1146	45 42 42.66691200	21 16 42.82293000	135.557	4157250.699	1619052.631	4543038.758					474763.8625	210478.4718	90.2537	2.0000 m	2.089	0.011	0.012	FIXED	15	1.6	1.16	0.7	1						
1147	45 42 41.91243600	21 16 42.33896400	135.571	4157270.045	1619048.931	4543022.503					474741.076	210466.9269	90.2675	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.163	0.7	1						
1148	45 42 41.95705800	21 16 42.19591200	135.665	4157270.31	1619045.714	4543023.532					474742.5968	210463.8995	90.3616	2.0000 m	2.089	0.009	0.012	FIXED	15	1.2	1.164	0.7	1						
1149	45 42 41.22762600	21 16 41.71402200	135.736	4157289.161	1619041.87	4543007.857					474720.5808	210452.4354	90.4324	2.0000 m	2.089	0.007	0.009	FIXED	14	1.4	1.299	0.8	1						
1150	45 42 41.16871200	21 16 41.90323800	135.618	4157288.812	1619046.126	4543006.503					474718.5726	210456.44	90.3144	2.0000 m	2.089	0.009	0.01	FIXED	15	0.8	1.166	0.7	1						
1151	45 42 40.67932200	21 16 40.63436400	134.489	4157308.116	1619024.191	4542995.144					474704.7551	210428.3131	89.1856	2.0000 m	2.089	0.009	0.01	FIXED	14	1.2	1.304	0.8	#10						
1152	45 42 40.68798000	21 16 40.60205400	133.993	4157307.869	1619023.345	4542994.975					474705.0548	210427.6273	88.6896	2.0000 m	2.089	0.009	0.011	FIXED	15	1.2	1.17	0.7	#11						
1153	45 42 40.69809000	21 16 40.57020600	134.479	4157308.227	1619022.745	4542995.541					474705.3988	210426.9536	89.1756	2.0000 m	2.089	0.009	0.01	FIXED	15	1	1.17	0.7	#12						
1154	45 42 40.71635400	21 16 40.52423400	134.819	4157308.433	1619021.758	4542996.178					474706.0086	210425.9863	89.5156	2.0000 m	2.089	0.01	0.012	FIXED	14	1.2	1.17	0.7	1						
1155	45 42 40.38993000	21 16 40.28457000	134.915	4157317.099	1619019.57	4542989.21					474696.1806	210420.337	89.6116	2.0000 m	2.089	0.015	0.018	FIXED	14	1	1.307	0.8	27						

1156	45 42 40.43619600	21 16 40.13291400	134.796	4157317.259	1619016.112	4542990.122					474697.7607	210417.126	89.4926	2.0000 m	2.089	0.025	0.026	FIXED	11	0.8	1.363	0.8	27		
1157	45 42 40.36047600	21 16 40.08523200	134.803	4157319.197	1619015.76	4542988.495					474695.473	210415.9866	89.4996	2.0000 m	2.089	0.016	0.022	FIXED	11	1	1.174	0.7	27		
1158	45 42 40.31607000	21 16 40.23543600	134.814	4157318.94	1619019.146	4542987.545					474693.9517	210419.1688	89.5106	2.0000 m	2.089	0.027	0.027	FIXED	12	0.8	1.192	0.7	27		
1159	45 42 39.97997400	21 16 40.03455600	134.64	4157327.325	1619017.749	4542980.175					474683.7862	210414.3438	89.3365	2.0000 m	2.089	0.007	0.009	FIXED	14	1	1.175	0.7	1		
1160	45 42 39.96220200	21 16 40.08247200	134.494	4157327.22	1619018.82	4542979.687					474683.1896	210415.3537	89.1905	2.0000 m	2.089	0.011	0.013	FIXED	14	1.4	1.175	0.7	12		
1161	45 42 39.95400600	21 16 40.11514200	134.015	4157326.82	1619019.423	4542979.167					474682.9039	210416.048	88.7115	2.0000 m	2.089	0.009	0.01	FIXED	14	1.2	1.176	0.7	11		
1162	45 42 39.94366800	21 16 40.14948600	134.496	4157327.077	1619020.32	4542979.289					474682.5503	210416.7754	89.1924	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.176	0.7	10		
1163	45 42 39.20587200	21 16 39.67355400	134.511	4157346.017	1619016.648	4542963.394					474660.2704	210405.4278	89.2073	2.0000 m	2.089	0.007	0.009	FIXED	15	1.4	1.178	0.7	10		
1164	45 42 39.21315600	21 16 39.64008000	134.013	4157345.805	1619015.789	4542963.194					474660.5289	210404.7148	88.7093	2.0000 m	2.089	0.012	0.015	FIXED	15	0.8	1.178	0.7	11		
1165	45 42 39.22694400	21 16 39.60596400	134.498	4157346.105	1619015.114	4542963.839					474660.9886	210403.9973	89.1943	2.0000 m	2.089	0.006	0.008	FIXED	15	1	1.179	0.7	12		
1166	45 42 38.67897600	21 16 39.24213600	134.535	4157360.269	1619012.185	4542952.051					474644.4516	210395.3457	89.2312	2.0000 m	2.089	0.007	0.009	FIXED	14	1	1.317	0.8	12		
1167	45 42 38.67279600	21 16 39.27689400	134.047	4157359.806	1619012.811	4542951.569					474644.2259	210396.088	88.7432	2.0000 m	2.089	0.008	0.01	FIXED	15	1.6	1.259	0.7	11		
1168	45 42 38.65893600	21 16 39.30852000	134.53	4157360.158	1619013.682	4542951.616					474643.7664	210396.7515	89.2262	2.0000 m	2.089	0.009	0.011	FIXED	15	0.8	1.182	0.7	10		
1169	45 42 38.45638800	21 16 39.22023600	134.553	4157365.037	1619013.533	4542947.265					474637.6072	210394.552	89.2491	2.0000 m	2.089	0.009	0.011	FIXED	14	0.8	1.318	0.8	10		
1170	45 42 38.45859600	21 16 39.18397800	134.038	4157364.941	1619012.654	4542946.944					474637.7119	210393.7716	88.7342	2.0000 m	2.089	0.009	0.011	FIXED	13	0.8	1.26	0.7	11		
1171	45 42 38.47004400	21 16 39.14811600	134.54	4157365.313	1619011.967	4542947.551					474638.1012	210393.013	89.2362	2.0000 m	2.089	0.009	0.01	FIXED	13	1.6	1.182	0.7	12		
1172	45 42 37.85674800	21 16 38.84073000	134.577	4157380.381	1619010.699	4542934.355					474619.492	210385.4871	89.273	2.0000 m	2.089	0.008	0.009	FIXED	14	1.4	1.321	0.8	12		
1173	45 42 37.85089200	21 16 38.87512800	134.067	4157379.899	1619011.31	4542933.864					474619.2767	210386.2221	88.763	2.0000 m	2.089	0.009	0.012	FIXED	14	0.8	1.264	0.7	11		
1174	45 42 37.83860400	21 16 38.90512200	134.56	4157380.238	1619012.138	4542933.952					474618.8673	210386.8526	89.256	2.0000 m	2.089	0.006	0.008	FIXED	14	1	1.186	0.7	10		
1175	45 42 37.68660600	21 16 38.83325400	134.564	4157383.935	1619011.91	4542930.677					474614.2509	210385.0806	89.26	2.0000 m	2.089	0.007	0.01	FIXED	13	1	1.322	0.8	10		
1176	45 42 37.69126200	21 16 38.79826800	134.091	4157383.806	1619011.047	4542930.439					474614.4298	210384.3312	88.787	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.323	0.8	11		
1177	45 42 37.70451600	21 16 38.76706800	134.566	4157384.087	1619010.433	4542931.065					474614.8702	210383.676	89.262	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.186	0.7	12		
1178	45 42 37.61645400	21 16 38.71669800	134.569	4157386.297	1619010.124	4542929.169					474612.2044	210382.4606	89.265	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.186	0.7	12		
1179	45 42 37.60570800	21 16 38.74798200	134.103	4157385.97	1619010.723	4542928.603					474611.8413	210383.1213	88.799	2.0000 m	2.089	0.007	0.01	FIXED	14	1.4	1.187	0.7	11		
1180	45 42 37.58936400	21 16 38.77882200	134.553	4157386.357	1619011.59	4542928.573					474611.3061	210383.7643	89.2489	2.0000 m	2.089	0.008	0.01	FIXED	14	1.6	1.187	0.7	10		
1181	45 42 37.34531400	21 16 38.52930000	134.571	4157393.354	1619008.522	4542923.325					474604.0292	210378.0203	89.2669	2.0000 m	2.089	0.009	0.011	FIXED	14	1.6	1.188	0.7	12		
1182	45 42 37.33855800	21 16 38.55956400	134.058	4157392.921	1619009.056	4542922.812					474603.7902	210378.6647	88.7539	2.0000 m	2.089	0.009	0.012	FIXED	14	1.6	1.189	0.7	11		
1183	45 42 37.32443400	21 16 38.58974400	134.577	4157393.313	1619009.909	4542922.879					474603.3241	210379.2966	89.2729	2.0000 m	2.089	0.011	0.013	FIXED	14	1	1.189	0.7	10		
1184	45 42 36.97308600	21 16 38.32127400	134.607	4157402.676	1619007.324	4542915.325					474592.7563	210372.9887	89.3028	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.329	0.8	10		
1185	45 42 36.97758000	21 16 38.28779400	134.113	4157402.524	1619006.488	4542915.069					474592.9287	210372.2716	88.8089	2.0000 m	2.089	0.009	0.012	FIXED	13	1.6	1.191	0.7	11		
1186	45 42 36.99111000	21 16 38.25106200	134.593	4157402.846	1619005.76	4542915.704					474593.3831	210371.4972	89.2889	2.0000 m	2.089	0.01	0.013	FIXED	14	0.8	1.191	0.7	12		
1187	45 42 36.25373400	21 16 37.77429600	134.635	4157421.801	1619002.075	4542899.837					474571.1171	210360.1319	89.3307	2.0000 m	2.089	0.006	0.007	FIXED	15	1	1.193	0.7	12		
1188	45 42 36.24594000	21 16 37.80373200	134.142	4157421.41	1619002.606	4542899.316					474570.847	210360.7569	88.8377	2.0000 m	2.089	0.007	0.009	FIXED	15	1.4	1.194	0.7	11		
1189	45 42 36.23324400	21 16 37.83857400	134.654	4157421.731	1619003.54	4542899.409					474570.4202	210361.4916	89.3497	2.0000 m	2.089	0.009	0.012	FIXED	14	1.4	1.195	0.7	10		
1190	45 42 35.49424800	21 16 37.35971400	134.677	4157440.724	1618999.82	4542883.493					474548.1064	210350.0786	89.3726	2.0000 m	2.089	0.01	0.01	FIXED	15	1.4	1.278	0.7	10		
1191	45 42 35.49801600	21 16 37.32703200	134.172	4157440.574	1618999.004	4542883.213					474548.2556	210349.3777	88.8676	2.0000 m	2.089	0.013	0.013	FIXED	15	0.8	1.198	0.7	11		
1192	45 42 35.51799600	21 16 37.29574800	134.683	4157440.741	1618998.342	4542884.009					474548.9035	210348.7304	89.3786	2.0000 m	2.089	0.014	0.014	FIXED	15	0.8	1.198	0.7	12		
1193	45 42 35.07203400	21 16 37.01257800	134.68	4157452.145	1618996.21	4542874.392					474535.4319	210341.9685	89.3755	2.0000 m	2.089	0.007	0.009	FIXED	15	1.4	1.199	0.7	12		
1194	45 42 35.06424600	21 16 37.04266200	134.137	4157451.716	1618996.742	4542873.836					474535.1613	210342.6074	88.8325	2.0000 m	2.089	0.007	0.009	FIXED	15	1	1.2	0.7	11		
1195	45 42 35.04981600	21 16 37.07323800	134.635	4157452.097	1618997.6	4542873.881					474534.6853	210343.2475	89.3305	2.0000 m	2.089	0.007	0.01	FIXED	15	1.6	1.2	0.7	10		
1196	45 42 34.75068600	21 16 36.90448200	134.659	4157459.598	1618996.603	4542867.449					474525.6278	210339.1697	89.3544	2.0000 m	2.089	0.007	0.01	FIXED	14	1.6	1.339	0.8	10		
1197	45 42 34.75555200	21 16 36.86915400	134.161	4157459.451	1618995.726	4542867.198					474525.8136	210338.4132	88.8564	2.0000 m	2.089	0.007	0.009	FIXED	14	1.2	1.34	0.8	11		
1198	45 42 34.77372000	21 16 36.83761800	134.682	4157459.663	1618995.077	4542867.962					474526.4058	210337.7577	89.3774	2.0000 m	2.089	0.008	0.01	FIXED	15	1.6	1.284	0.7	12		
1199	45 42 34.35370200	21 16 36.58892400	134.688	4157470.269	1618993.434	4542858.911					474513.6998	210331.7783	89.3833	2.0000 m	2.089	0.008	0.01	FIXED	15	1.6	1.203	0.7	12		
1200	45 42 34.34628600	21 16 36.61881600	134.163	4157469.846	1618993.963	4542858.375					474513.4409	210332.4136	88.8583	2.0000 m	2.089	0.009	0.01	FIXED	15	1.6	1.204	0.7	11		
1201	45 42 34.33078800	21 16 36.65050800	134.692	4157470.26	1618994.86	4542858.42					474512.9308	210333.0763	89.3873	2.0000 m	2.089	0.009	0.011	FIXED	15	0.8	1.204	0.7	10		
1202	45 42 34.00524600	21 16 36.44731200	134.681	4157478.552	1618993.372	4542851.394					474503.0933	210328.2161	89.3763	2.0000 m	2.089	0.007	0.009	FIXED	14	1.4	1.344	0.8	10		
1203	45 42 34.01026200	21 16 36.41634000	134.198	4157478.378	1618992.586	4542851.156					474503.2793	210327.5539	88.8933	2.0000 m	2.089	0.009	0.01	FIXED	14	1.6	1.345	0.8	11		
1204	45 42 34.02829800	21 16 36.38064000	134.683	4157478.602	1618991.844	4542851.892					474503.8717	210326.8083	89.3783	2.0000 m	2.089	0.006	0.009	FIXED	15	1.2	1.206	0.7	12		
1205	45 42 33.28651800	21 16 35.90146200	134.72	4157497.663	1618988.144	4542835.926					474481.4723	210315.3842	89.4151	2.0000 m	2.089	0.006	0.007	FIXED	15	1	1.208	0.7	12		
1206	45 42 33.27606600	21 16 35.93257200	134.198	4157497.295	1618988.723	4542835.327					474481.1185	210316.0416	88.8931	2.0000 m	2.089	0.007	0.009	FIXED	15	1.4	1.208	0.7	11		
1207	45 42 33.26301000	21 16 35.96425200	134.717	4157497.652	1618989.597	4542835.417					474480.6838	210316.7075	89.4121	2.0000 m	2.089	0.01	0.013	FIXED	14	1.6	1.208	0.7	10		
1208	45 42 32.51767200	21 16 35.49305400	134.683	4157516.678	1618986.068	4542819.323					474458.1667	210305.4507	89.378	2.0000 m	2.089	0.007	0.009	FIXED	14	1.2	1.212	0.7	10		
1209	45 42 32.52605400	21 16 35.46308400	134.187	4157516.418	1618985.271	4542819.149					474458.4555	210304.815	88.882	2.0000 m	2.089	0.007	0.009	FIXED	15	1.2	1.212	0.7	11		
1210	45 42 32.54578200	21 16 35.42797800	134.705	4157516.624	1618984.537	4542819.945					474459.0995	210304.0847	89.4	2.0000 m	2.089	0.009	0.012	FIXED	15	0.8	1.212	0.7	12		
1211	45 42 31.81057800	21 16 34.95204600	134.687	4157535.489	1618980.835	4542804.082					474436.8997	210292.7401	89.3819	2.0000 m	2.089	0.01	0.014	FIXED	13	0.8	1.402	0.8	12		
1212	45 42 31.80394200	21 16 34.98106800	134.185	4157535.071	1618981.346	4542803.579					474436.6657	210293.3578	88.8798	2.0000 m	2.089	0.011	0.015	FIXED	12	1.6	1.402	0.8	11		
1213	45 42 31.79127000	21 16 35.01645000	134.698	4157535.388	1618982.291	4542803.673					474436.2391	210294.1042	89.3928	2.0000 m	2.089	0.009	0.015	FIXED	11	1.2	1.588	0.9	10		
1214	45 42 31.47033000	21 16 34.73301600	134.652	4157544.192	1618979.14	4542796.721					474426.6246	210287.5164	89.3468	2.0000 m	2.089	0.006	0.01	FIXED	11	1	1.523	0.9	12		
1215	45 42 31.45881000	21 16 34.75722600	134.176	4157543.93	1618979.6	4542796.132					474426.2448	210288.0231	88.8708	2.0000 m	2.089	0.008	0.012	FIXED	11	1	1.524	0.9	11		
1216	45 42 31.44055800	21 16 34.78627200	134.703	4157544.42	1618980.465	4542796.115					474425.6525	210288.6245	89.3978	2.0000 m	2.089	0.012	0.017	FIXED	11	0.8	1.535	0.8	10		
1217	45 42 31.14702600	21 16 34.46811600	134.663	4157552.936	1618976.396	4542789.758					474416.9184	210281.3257	89.3577	2.0000 m	2.089	0.007	0.01	FIXED	11	1	1.536	0.8	12		
1218	45 42 31.14151800	21 16 34.49876400	134.158	4157552.481	1618976.93	4542789.278					474416.7176	210281.9802	88.8527	2.0000 m	2.089	0.007	0.011	FIXED	12	1	1.464	0.9	11		
1219	45 42 31.12420800	21 16 34.52722200	134.665	4157552.944	1618977.771	4542789.268					474416.1549	210282.5703	89.3597	2.0000 m	2.089	0.008	0.011	FIXED	12	1.2	1.343	0.8	10		
1220	45 42 30.86845200	21 16 34.37818800	134.64	4157559.364	1618976.812	4542783.736					474408.4156	210278.981	89.3347	2.0000 m	2.089	0.015	0.022	FIXED	12	1.6	1.528	0.9	10		
1221	45 42 30.87090000	21 16 34.33931400	134.127	4157559.285	1618975.878	4542783.421					474408.5303	210278.1444	88.8217	2.0000 m	2.089	0.008	0.011	FIXED	11	1	1.472	0.8	11		
1222	45 42 30.88484400	21 16 34.30667400	134.639	4157559.587	1618975.238	4542784.089					474408.9934	210277.459	89.3337	2.0000 m	2.089	0.013	0.018	FIXED	11	1.6	1.254	0.7	12		
1223	45 42 30.83697000	21 16 34.08478200	134.386	4157562.15	1618971.086	4542782.875					474407.7404	210272.5944	89.0807	2.0000 m	2.089	0.02	0.026	FIXED	14	2.2	1.313	0.8	27		
1224	45 42 30.89646000	21 16 33.89352000	134.526	4157562.517	1618966.789	4542784.258					474409.7686	210268.5463	89.2208	2.0000 m	2.089	0.03	0.034	FIXED	10	1.2	1.226	0.7	27		
1225	45 42 30.80675400	21 16 33.84834000	134.7	4157564.833	1618966.642	4542782.449					474407.0469	210267.4407	89.3948	2.0000 m	2.089	0.023	0.033	FIXED	9	1	1.479	0.9	27		
1226	45 42 30.74776200	21 16 34.03052400	134.331	4157564.377	1618970.693	4542780.913					474405.0432	210271.2933	89.0257	2.0000 m	2.089	0.018	0.028	FIXED	15	0.8	1.231	0.7	27		
1227	45 42 30.33711000	21 16 33.93177000	134.581	4157573.772	1618972.059	4542772.238					474392.4749	210268.5677	89.2756	2.0000 m	2.089	0.012	0.015	FIXED	13	0.8	1.263	0.7	12		
1228	45 42 30.32233800	21 16 33.95415600	134.053	4157573.557	1618972.495	4542771.542					474391.9967	210269.0302	88.7476	2.0000 m	2.089	0.008	0.011	FIXED	13	1.4	1.322	0.8	11		
1229	45 42 30.37155600	21 16 34.03194000	134.615	4157572.298	1618973.811	4542773.005					474393.4365	210270.7822	89.3096	2.0000 m	2.089	0.021	0.029	FIXED	13	1.2	1.359	0.8	10		
1230	45 42 30.35056800	21 16 34.03528200	134.672	4157572.741	1618974.061	4542772.593					474392.7857	210270.8243	89.3666	2.0000 m	2.089	0.013	0.017	FIXED	13	0.8	1.359	0.8	#58		
1231	45 42 30.34765800	21 16 34.02520800	134.039	4157572.469	1618973.721	4542772.077					474392.7061	210270.6023	88.7336	2.0000 m	2.089	0.011	0.017	FIXED	13	0.8	1.36	0.8	#59		
1232	45 42 30.31626000	21 16 34.08281400	134.064	4157572.679	1618975.14	4542771.418					474391.6794	210271.8022	88.7585	2.0000 m	2.089	0.025	0.035	FIXED	11	1	1.556	1.1	59		
1233	45 42 30.31828200	21 16 34.09190400	135.665	4157573.608	1618975.713	4542772.608					474391.7326	210272.0015	90.3595	2.0000 m	2.089	0.013	0.02	FIXED	11	1	1.884	1.1	58		
1234	45 42 30.31216200	21 16 34.09200000	135.2	4157573.431	1618975.646	4542772.143					474391.5437	210271.9948	89.8945	2.0000 m	2.089	0.02	0.027	FIXED	11	1.8	1.612	1.1	79		
1235	45 42 30.25011600	21 16 34.05609600	135.919	4157575.458	1618975.602	4542771.32					474389.6659	210271.1295	90.6135	2.0000 m	2.089	0.012	0.018	FIXED	12	0.8	1.426	0.8	22		
1236	45 42 30.26232000	21 16 34.05655200	135.233	4157574.757	1618975.339	4542771.092					474390.0419	210271.1569	89.9275	2.0000 m	2.089	0.016	0.023	FIXED	12	1.6	1.426	0.8	79		
1237	45 42 30.25730400	21 16 34.04913000	135.684	4157575.212	1618975.344	4542771.307					474389.8947	210270.9893	90.3785	2.0000 m	2.089	0.011	0.018	FIXED	11	1.6	1.891	1.1	#59		
1238	45 42 30.26574000	21 16 34.04855400	134.133	4157574.033	1618974.872	4542770.379					474390.1555	210270.989	88.8275	2.0000 m	2.089	0.027	0.037	FIXED	9	1	1.97	1.4	#58		
1239	45 42 30.31926600	21 16 34.10289600	135.959	4157573.693	1618976.001	4542772.84					474391.7518	210272.2405	90.6535	2.0000 m	2.089	0.012	0.016	FIXED	12	1	1.371	0.8	22		
1240	45 42 30.24910800	21 16 33.96021600	134.64	4157575.399	1618973.353	4542770.383					474389.7315	210269.0558	89.3345	2.0000 m	2.089	0.018	0.025	FIXED	10	1.2	1.431	0.8	#10		
1241	45 42 30.25806600	21 16 33.92681400	134.08	4157575.113	1618972.466	4542770.175					474390.0416	210268.3468	88.7746	2.0000 m	2.089	0.013	0.018	FIXED	10	0.8	1.431	0.8	11		
1242	45 42 30.27249600	21 16 33.89044200	134.578	4157575.425	1618971.744	4542770.843					474390.5234	210267.5814	89.2726	2.0000 m	2.089	0.015	0.023	FIXED	10	1.6	1.432	0.8	12		
1243	45 42 29.62000200	21 16 33.47214600	134.617	4157592.171	1618968.555	4542756.803					474370.817	210257.6014	89.3115	2.0000 m	2.089	0.012	0.015	FIXED	11	1.2	1.505	0.8	12		
1244	45 42 29.61031200	21 16 33.50213400	134.128	4157591.817	1618969.113	4542756.244					474370.4879	210258.2356	88.8224	2.0000 m	2.089	0.011	0.014	FIXED	12	1.2	1.485	0.9	11		
1245	45 42 29.59576200	21 16 33.53502000	134.624	4157592.181	1618970.018	4542756.285					474370.0058	210258.9254	89.3184	2.0000 m	2.089	0.012	0.015	FIXED	12	1.6	1.376	0.8	10		
1246	45 42 29.33118600	21 16 33.37795800	134.62	4157598.86	1618968.973	4542750.578					474362.0026	210255.1499	89.3144	2.0000 m	2.089	0.015	0.018	FIXED	11	1	1.562	0.9	10		
1247	45 42 29.32974000	21 16 33.34288800	134.086	4157598.817	1618968.142	4542750.165					474361.9933	210254.3898	88.7804	2.0000 m	2.089	0.017	0.022	FIXED	11	1.6	1.562	0.9	11		
1248	45 42 29.34594000	21 16 33.30655800	134.626	4157599.12	1618967.417	4542750.901					474362.5297	210253.6279	89.3204	2.0000 m	2.089	0.011	0.014	FIXED	12	1.6	1.508	0.8	12		
1249	45 42 29.10301200	21 16 33.18133800	134.657	4157605.126	1618966.849	4542745.685					474355.1622	210250.5718	89.3513	2.0000 m	2.089	0.009	0.013	FIXED	13	0.8	1.379	0.8	12		
1250	45 42 29.09525400	21 16 33.20759400	134.144	4157604.746	1618967.31	4542745.151					474354.8963	210251.1281	88.8383	2.0000 m	2.089	0.012	0.018	FIXED	12	0.8	1.379	0.8	11		
1251	45 42 29.07966600	21 16 33.24420000	134.652	4157605.11	1618968.302	4542745.178					474354.3785	210251.8968	89.3463	2.0000 m	2.089	0.013	0.021	FIXED	12	1.6	1.437	0.8	10		

1252	45 42 28.87500600	21 16 33.02470800	134.653	4157611.048	1618965.519	4542740.766					474348.2866	210246.8582	89.3473	2.0000 m	2.089	0.008	0.012	FIXED	13	0.8	1.383	0.8	12		
1253	45 42 28.86415200	21 16 33.05394000	134.167	4157610.726	1618966.072	4542740.185					474347.9222	210247.4744	88.8613	2.0000 m	2.089	0.009	0.014	FIXED	13	1	1.383	0.8	11		
1254	45 42 28.85146800	21 16 33.08754600	134.644	4157611.034	1618966.972	4542740.253					474347.4971	210248.1825	89.3383	2.0000 m	2.089	0.011	0.016	FIXED	12	1.6	1.384	0.8	10		
1255	45 42 28.13934000	21 16 32.53891800	134.676	4157630.026	1618961.632	4542724.922					474326.0826	210235.2996	89.3702	2.0000 m	2.089	0.009	0.014	FIXED	13	0.8	1.386	0.8	12		
1256	45 42 28.12746600	21 16 32.56660800	134.196	4157629.741	1618962.164	4542724.322					474325.6884	210235.8809	88.8901	2.0000 m	2.089	0.009	0.013	FIXED	13	0.8	1.387	0.8	11		
1257	45 42 28.11481800	21 16 32.60192400	134.688	4157630.044	1618963.102	4542724.402					474325.2626	210236.626	89.3821	2.0000 m	2.089	0.011	0.016	FIXED	12	1.6	1.387	0.8	10		
1258	45 42 27.96810600	21 16 32.50826400	134.696	4157633.806	1618962.393	4542721.244					474320.8313	210234.3905	89.3901	2.0000 m	2.089	0.013	0.019	FIXED	12	1.4	1.444	0.8	10		
1259	45 42 27.97525800	21 16 32.46786600	134.202	4157633.654	1618961.396	4542721.045					474321.0927	210233.5276	88.8961	2.0000 m	2.089	0.01	0.015	FIXED	12	1	1.444	0.8	11		
1260	45 42 27.98794800	21 16 32.43990600	134.688	4157633.928	1618960.854	4542721.666					474321.5123	210232.9416	89.3821	2.0000 m	2.089	0.006	0.009	FIXED	12	1	1.445	0.8	12		
1261	45 42 27.75517800	21 16 32.26279200	134.681	4157640.108	1618959.148	4542716.643					474314.5105	210228.7785	89.3751	2.0000 m	2.089	0.011	0.016	FIXED	13	1	1.389	0.8	12		
1262	45 42 27.74687400	21 16 32.29526400	134.199	4157639.71	1618959.747	4542716.119					474314.2215	210229.4683	88.8931	2.0000 m	2.089	0.008	0.012	FIXED	13	1.4	1.39	0.8	11		
1263	45 42 27.73087200	21 16 32.32477200	134.703	4157640.136	1618960.598	4542716.135					474313.6981	210230.083	89.3971	2.0000 m	2.089	0.013	0.019	FIXED	13	0.8	1.391	0.8	10		
1264	45 42 27.39623400	21 16 32.07916800	134.718	4157648.965	1618958.335	4542708.93					474303.6229	210224.2929	89.412	2.0000 m	2.089	0.008	0.011	FIXED	13	1.2	1.393	0.8	10		
1265	45 42 27.40502400	21 16 32.05261800	134.212	4157648.663	1618957.601	4542708.758					474303.9209	210223.7317	88.906	2.0000 m	2.089	0.009	0.014	FIXED	13	0.8	1.394	0.8	11		
1266	45 42 27.41691600	21 16 32.01905400	134.711	4157649.006	1618956.955	4542709.371					474304.3216	210223.0234	89.405	2.0000 m	2.089	0.006	0.009	FIXED	13	1.2	1.394	0.8	12		
1267	45 42 27.43224000	21 16 31.97788200	134.833	4157649.093	1618956.034	4542709.789					474304.8358	210222.1556	89.5271	2.0000 m	2.089	0.006	0.009	FIXED	13	1	1.394	0.8	1		
1268	45 42 27.50400000	21 16 31.76455200	134.765	4157649.245	1618951.141	4542711.288					474307.2648	210217.6482	89.4592	2.0000 m	2.089	0.008	0.012	FIXED	12	1	1.268	0.7	1		
1269	45 42 27.58176000	21 16 31.55607000	134.849	4157649.335	1618946.336	4542713.024					474309.8739	210213.2543	89.5432	2.0000 m	2.089	0.015	0.022	FIXED	14	1.6	1.269	0.7	1		
1270	45 42 27.63081600	21 16 31.33326000	135.022	4157650.186	1618941.496	4542714.206					474311.612	210208.5093	89.7163	2.0000 m	2.089	0.011	0.017	FIXED	15	1.4	1.269	0.7	1		
1271	45 42 27.69777000	21 16 31.11876000	135.117	4157650.553	1618936.659	4542715.717					474313.8939	210203.9697	89.8114	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.269	0.7	1		
1272	45 42 27.77708400	21 16 30.88565400	135.136	4157650.761	1618931.329	4542717.441					474316.5758	210199.0457	89.8305	2.0000 m	2.089	0.01	0.015	FIXED	15	0.8	1.27	0.7	1		
1273	45 42 27.84722400	21 16 30.68691000	134.931	4157650.744	1618926.709	4542718.806					474318.9401	210194.8513	89.6256	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.27	0.7	1		
1274	45 42 27.89128800	21 16 30.55525800	134.679	4157650.705	1618923.638	4542719.576					474320.4322	210192.0693	89.3737	2.0000 m	2.089	0.009	0.012	FIXED	15	1.4	1.27	0.7	1		
1275	45 42 27.95025600	21 16 30.35323200	134.654	4157651.06	1618919.086	4542720.829					474322.4552	210187.7878	89.3488	2.0000 m	2.089	0.012	0.016	FIXED	15	0.8	1.271	0.7	1		
1276	45 42 28.01063400	21 16 30.15877200	134.568	4157651.287	1618914.661	4542722.07					474324.514	210183.6719	89.2629	2.0000 m	2.089	0.01	0.013	FIXED	15	1	1.271	0.7	1		
1277	45 42 28.08358200	21 16 29.93391600	134.581	4157651.558	1618909.547	4542723.652					474326.9912	210178.9171	89.276	2.0000 m	2.089	0.011	0.015	FIXED	15	1.4	1.272	0.7	1		
1278	45 42 28.13622000	21 16 29.73066000	134.633	4157652.104	1618905.041	4542724.824					474328.8201	210174.5999	89.3281	2.0000 m	2.089	0.012	0.016	FIXED	15	0.8	1.273	0.7	1		
1279	45 42 28.20170400	21 16 29.52114600	134.944	4157652.602	1618900.371	4542726.458					474331.0517	210170.166	89.6392	2.0000 m	2.089	0.008	0.01	FIXED	15	1	1.273	0.7	1		
1280	45 42 28.22704800	21 16 29.40451200	135.101	4157653.097	1618897.857	4542727.117					474331.9512	210167.6817	89.7962	2.0000 m	2.089	0.007	0.01	FIXED	15	0.8	1.274	0.7	#9*002		
1281	45 42 28.84783800	21 16 29.68920600	134.782	4157637.871	1618898.537	4542740.273					474350.8142	210174.7289	89.4774	2.0000 m	2.089	0.011	0.014	FIXED	15	1.4	1.277	0.7	9		
1282	45 42 28.84605600	21 16 29.59547400	133.999	4157638.134	1618896.463	4542739.674					474350.8538	210172.7005	88.6944	2.0000 m	2.089	0.028	0.03	FIXED	11	1.6	1.508	0.8	#8		
1283	45 42 28.83124200	21 16 29.59930800	135.108	4157639.131	1618896.94	4542740.149					474350.393	210172.762	89.8034	2.0000 m	2.089	0.027	0.03	FIXED	14	0.8	1.279	0.7	#7*003		
1284	45 42 28.95196200	21 16 30.00339600	134.732	4157633.228	1618904.022	4542742.482					474353.7092	210181.6694	89.4273	2.0000 m	2.089	0.007	0.011	FIXED	15	0.8	1.283	0.7	1		
1285	45 42 28.85575200	21 16 30.29037000	134.495	4157632.803	1618910.518	4542740.238					474350.4517	210187.7332	89.1902	2.0000 m	2.089	0.014	0.022	FIXED	13	0.8	1.283	0.7	1		
1286	45 42 28.78793400	21 16 30.53163000	134.701	4157632.44	1618915.977	4542738.924					474348.1161	210192.8499	89.3961	2.0000 m	2.089	0.012	0.019	FIXED	15	1.4	1.284	0.7	1		
1287	45 42 28.70348400	21 16 30.77373000	134.732	4157632.299	1618921.542	4542737.125					474345.2667	210197.9608	89.427	2.0000 m	2.089	0.013	0.022	FIXED	15	0.8	1.284	0.7	1		
1288	45 42 28.62693600	21 16 31.01049000	134.719	4157632.009	1618926.925	4542735.465					474342.6664	210202.9677	89.4138	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.284	0.7	1		
1289	45 42 28.55223600	21 16 31.28089800	135.205	4157631.741	1618933.098	4542734.203					474340.0892	210208.7044	89.8997	2.0000 m	2.089	0.014	0.022	FIXED	14	0.8	1.285	0.7	1		
1290	45 42 28.47919200	21 16 31.50081000	135.181	4157631.504	1618938.11	4542732.611					474337.614	210213.3522	89.8756	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.285	0.7	1		
1291	45 42 28.40403600	21 16 31.71820800	135.158	4157631.33	1618943.089	4542730.974					474335.0762	210217.9426	89.8525	2.0000 m	2.089	0.008	0.012	FIXED	15	1.2	1.286	0.7	1		
1292	45 42 28.33470600	21 16 31.94856000	135.039	4157630.872	1618948.258	4542729.394					474332.705	210222.8214	89.7334	2.0000 m	2.089	0.011	0.016	FIXED	15	1.4	1.286	0.7	1		
1293	45 42 28.26137400	21 16 32.15053200	135.042	4157630.799	1618952.918	4542727.815					474330.2391	210227.0811	89.7363	2.0000 m	2.089	0.009	0.012	FIXED	15	1.2	1.287	0.7	1		
1294	45 42 28.17682800	21 16 32.43955800	134.94	4157630.205	1618959.396	4542725.919					474327.3393	210233.2061	89.6342	2.0000 m	2.089	0.011	0.016	FIXED	15	0.8	1.288	0.7	1		
1295	45 42 28.88766000	21 16 32.97186000	134.969	4157611.408	1618964.432	4542741.266					474348.7302	210245.7343	89.6633	2.0000 m	2.089	0.009	0.011	FIXED	14	0.8	1.29	0.7	1		
1296	45 42 28.96348800	21 16 32.74233600	135	4157611.668	1618959.206	4542742.923					474351.301	210240.8827	89.6944	2.0000 m	2.089	0.009	0.013	FIXED	15	1.2	1.29	0.7	1		
1297	45 42 29.02653000	21 16 32.57103000	134.836	4157611.608	1618955.206	4542744.164					474353.4186	210237.2711	89.5305	2.0000 m	2.089	0.009	0.013	FIXED	15	1.2	1.291	0.7	1		
1298	45 42 29.09085600	21 16 32.37915000	135.075	4157611.944	1618950.883	4542745.722					474355.5965	210233.2166	89.7696	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.291	0.7	1		
1299	45 42 29.14275000	21 16 32.17790400	135.47	4157612.712	1618946.51	4542747.124					474357.4004	210228.9418	90.1647	2.0000 m	2.089	0.01	0.014	FIXED	15	1.2	1.292	0.7	1		
1300	45 42 29.21424600	21 16 31.96076400	135.281	4157612.821	1618941.512	4542748.53					474359.8251	210224.3517	89.9758	2.0000 m	2.089	0.009	0.012	FIXED	15	1.4	1.292	0.7	1		
1301	45 42 29.26951800	21 16 31.78344600	135.213	4157613.031	1618937.478	4542749.673					474361.709	210220.5989	89.9079	2.0000 m	2.089	0.009	0.012	FIXED	15	1.6	1.293	0.7	1		
1302	45 42 29.30787000	21 16 31.66630200	134.722	4157612.841	1618934.684	4542750.148					474363.0103	210218.1223	89.4169	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.293	0.7	1		
1303	45 42 29.36919000	21 16 31.49254200	134.439	4157612.758	1618930.619	4542751.268					474365.0773	210214.4552	89.134	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.293	0.7	1		
1304	45 42 29.44191000	21 16 31.26732600	134.379	4157612.989	1618925.481	4542752.793					474367.5478	210209.6923	89.0741	2.0000 m	2.089	0.011	0.016	FIXED	15	1.4	1.294	0.7	1		
1305	45 42 29.48814000	21 16 31.12471200	134.338	4157613.129	1618922.225	4542753.76					474369.1178	210206.6766	89.0332	2.0000 m	2.089	0.01	0.014	FIXED	15	1.4	1.294	0.7	1		
1306	45 42 29.54820600	21 16 30.92609400	134.459	4157613.53	1618917.77	4542755.142					474371.1712	210202.4703	89.1542	2.0000 m	2.089	0.014	0.02	FIXED	15	0.8	1.295	0.7	1		
1307	45 42 29.60749800	21 16 30.73104000	134.184	4157613.661	1618913.294	4542756.223					474373.1971	210198.34	88.8793	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.295	0.7	1		
1308	45 42 29.67320400	21 16 30.53527800	134.478	4157614.036	1618908.895	4542757.85					474375.4216	210194.2037	89.1734	2.0000 m	2.089	0.011	0.015	FIXED	15	0.8	1.295	0.7	1		
1309	45 42 29.74003800	21 16 30.31164000	134.674	4157614.542	1618903.901	4542759.432					474377.709	210189.4664	89.3695	2.0000 m	2.089	0.009	0.012	FIXED	14	0.8	1.349	0.7	9		
1310	45 42 30.07617000	21 16 30.51739800	134.536	4157605.915	1618905.318	4542766.58					474387.8704	210194.3976	89.2316	2.0000 m	2.089	0.009	0.012	FIXED	14	1	1.354	0.7	9		
1311	45 42 30.10016400	21 16 30.43528200	134.177	4157605.832	1618903.38	4542766.84					474388.6935	210192.6573	88.8726	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.299	0.7	8		
1312	45 42 30.12219600	21 16 30.31529400	134.599	4157606.595	1618900.892	4542767.617					474389.4942	210190.0958	89.2947	2.0000 m	2.089	0.009	0.013	FIXED	15	1.2	1.299	0.7	7		
1313	45 42 30.47980800	21 16 30.65641800	133.882	4157596.086	1618904.718	4542774.814					474400.1817	210197.9835	88.5777	2.0000 m	2.089	0.011	0.021	FIXED	15	1.6	1.315	0.7	8		
1314	45 42 30.47323800	21 16 30.66150000	134.952	4157596.878	1618905.144	4542775.438					474399.9739	210198.0838	89.6477	2.0000 m	2.089	0.012	0.019	FIXED	15	0.8	1.315	0.7	7		
1315	45 42 30.45715800	21 16 30.76692600	134.413	4157596.031	1618907.262	4542774.706					474399.3715	210200.3392	89.1087	2.0000 m	2.089	0.007	0.011	FIXED	15	1.6	1.316	0.7	9		
1316	45 42 30.42226800	21 16 30.99390600	134.313	4157594.903	1618912.091	4542773.882					474398.0661	210205.1947	89.0086	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.316	0.7	1		
1317	45 42 30.34620600	21 16 31.19857200	134.073	4157594.707	1618916.766	4542772.07					474395.5132	210209.5086	88.7685	2.0000 m	2.089	0.011	0.017	FIXED	15	0.8	1.317	0.7	1		
1318	45 42 30.27169200	21 16 31.40847000	134.306	4157594.745	1618921.653	4542770.631					474393.0028	210213.9377	89.0014	2.0000 m	2.089	0.008	0.012	FIXED	15	1.4	1.317	0.7	1		
1319	45 42 30.20535000	21 16 31.64283000	134.206	4157594.207	1618926.884	4542769.129					474390.7198	210218.9074	88.9013	2.0000 m	2.089	0.008	0.012	FIXED	15	1	1.317	0.7	1		
1320	45 42 30.14442000	21 16 31.84640400	134.412	4157593.998	1618931.528	4542767.963					474388.6348	210223.2195	89.1072	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.317	0.7	1		
1321	45 42 30.08050800	21 16 32.03517600	134.511	4157593.897	1618935.871	4542766.655					474386.4727	210227.2074	89.2061	2.0000 m	2.089	0.01	0.015	FIXED	15	1	1.318	0.7	1		
1322	45 42 30.04389600	21 16 32.14285200	134.993	4157594.119	1618938.457	4542766.211					474385.2347	210229.4818	89.6881	2.0000 m	2.089	0.011	0.017	FIXED	15	1	1.318	0.7	1		
1323	45 42 30.00198000	21 16 32.31958200	135.249	4157593.762	1618942.42	4542765.491					474383.7633	210233.2411	89.944	2.0000 m	2.089	0.01	0.014	FIXED	15	1	1.318	0.7	1		
1324	45 42 29.93789400	21 16 32.51878200	135.167	4157593.465	1618946.928	4542764.05					474381.5854	210237.4541	89.8619	2.0000 m	2.089	0.012	0.018	FIXED	15	1.4	1.319	0.7	1		
1325	45 42 29.86339200	21 16 32.72271000	134.99	4157593.283	1618951.591	4542762.317					474379.0813	210241.7543	89.6848	2.0000 m	2.089	0.009	0.013	FIXED	15	1	1.319	0.7	1		
1326	45 42 29.79813000	21 16 32.92935000	134.766	4157592.86	1618956.223	4542760.75					474376.8596	210246.1265	89.4607	2.0000 m	2.089	0.01	0.014	FIXED	15	1.4	1.319	0.7	1		
1327	45 42 29.73670200	21 16 33.12164400	134.619	4157592.52	1618960.554	4542759.32					474374.7707	210250.194	89.3136	2.0000 m	2.089	0.01	0.015	FIXED	15	1.6	1.32	0.7	1		
1328	45 42 29.69302800	21 16 33.29520000	134.709	4157592.116	1618964.426	4542758.443					474373.2483	210253.8822	89.4035	2.0000 m	2.089	0.009	0.012	FIXED	15	1	1.32	0.7	1		
1329	45 42 29.64810000	21 16 33.42718800	134.8	4157592.064	1618967.469	4542757.54					474371.7292	210256.6702	89.4945	2.0000 m	2.089	0.01	0.015	FIXED	15	1.2	1.32	0.7	1		
1330	45 42 30.36892800	21 16 33.88168200	134.773	4157573.635	1618970.843	4542773.061					474393.507	210267.531	89.4676	2.0000 m	2.089	0.007	0.011	FIXED	14	1.6	1.392	0.7	1		
1331	45 42 30.40209600	21 16 33.77718000	134.62	4157573.672	1618968.432	4542773.667					474394.6356	210265.3201	89.3147	2.0000 m	2.089	0.014	0.022	FIXED	14	0.8	1.322	0.7	1		
1332	45 42 30.49678800	21 16 33.50994600	134.613	4157573.815	1618962.284	4542775.703					474397.8263	210259.6808	89.3078	2.0000 m	2.089	0.007	0.01	FIXED	12	1	1.399	0.7	1		
1333	45 42 30.59026200	21 16 33.24065400	134.967	4157574.234	1618956.197	4542777.972					474400.9815	210253.9952	89.6619	2.0000 m	2.089	0.016	0.023	FIXED	14	1.6	1.326	0.7	1		
1334	45 42 30.66116400	21 16 33.00160200	135.204	4157574.805	1618950.87	4542779.67					474403.4099	210248.9307	89.899	2.0000 m	2.089	0.014	0.022	FIXED	13	0.8	1.327	0.7	1		
1335	45 42 30.73972200	21 16 32.76946800	135.296	4157575.069	1618945.584	4542781.43					474406.0675	210244.0267	89.9911	2.0000 m	2.089	0.012	0.018	FIXED	13	0.8	1.327	0.7	1		
1336	45 42 30.81210000	21 16 32.53482600	135.025	4157575.244	1618940.205	4542782.796					474408.537	210239.0597	89.7202	2.0000 m	2.089	0.013	0.02	FIXED	13	1.6	1.328	0.7	1		
1337	45 42 30.88251000	21 16 32.29861800	134.534	4157575.328	1618934.755	4542783.963					474410.9474	210234.0559	89.2293	2.0000 m	2.089	0.012	0.018	FIXED	13	1	1.328	0.7	1		
1338	45 42 30.60789600	21 16 32.12877000	134.649	4157582.391	1618933.563	4542778.125					474402.6473	210229.9896	89.3443	2.0000 m	2.089	0.014	0.014	FIXED	11	0.8	1.328	0.7	28		
1339	45 42 30.97098600	21 16 32.03217600	134.519	4157575.587	1618928.671	4542785.86					474413.9455	210228.4248	89.2145	2.0000 m	2.089	0.013	0.012	FIXED	14	1.6	1.329	0.7	1		
1340	45 42 31.02132600	21 16 31.89643800	134.627	4157575.686	1618925.559	4542787.022					474415.6354	210225.5636	89.3225	2.0000 m	2.089	0.026	0.022	FIXED	13	1.8	1.33	0.7	1		
1341	45 42 31.08576000	21 16 31.69686000	134.544	4157575.872	1618920.999	4542788.352					474417.8245	210221.343	89.2396	2.0000 m	2.089	0.014	0.013	FIXED	13	1	1.33	0.7	1		
1342	45 42 31.16520600	21 16 31.42721400	135.06	4157576.688	1618915.057	4542790.434					474420.5473	210215.6296	89.7557	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.331	0.7	1		
1343	45 42 31.00611000	21 16 31.11309600	135.183	4157582.51	1618910.032	4542787.092					474415.9564	210208.6115	89.8788	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.332	0.7	9		
1344	45 42 31.01124000	21 16 31.07581200	135.008	4157582.583	1618909.196	4542787.078					474416.1523	210207.8131	89.7038	2.0000 m	2.089	0.009	0.012	FIXED	14	0.8	1.332	0.7	7		
1345	45 42 31.03337400	21 16 31.01545200	133.857	4157581.852	1618907.51	4542786.731					474416.896	210206.5404	88.5528	2.0000 m	2.089	0.006	0.01	FIXED	14	1	1.332	0.7	8		
1346	45 42 31.95589800	21 16 31.74165600	134.957	4157557.87	1618915.028	4542807.408					474444.6216	210223.5641	89.653	2.0000 m	2.089	0.009	0.014	FIXED	14	1.2	1.334	0.7	9		
1347	45 42 31.87879200	21 16 32.00234400	134.708	4157557.25	1618920.838	4542805.567					474441.98	210229.0873	89.4038	2.0000 m	2.089	0.01	0.015	FIXED	13	0.8	1.334	0.7	1		

1348	45 42 31.79653800	21 16 32.23580400	134.469	4157556.956	1618926.143	4542803.623					474439.207	210234.0145	89.1647	2.0000 m	2.089	0.011	0.017	FIXED	14	1	1.335	0.7	1		
1349	45 42 31.73042400	21 16 32.43636000	134.589	4157556.821	1618930.746	4542802.283					474436.9651	210238.2539	89.2846	2.0000 m	2.089	0.011	0.019	FIXED	14	1.6	1.335	0.7	1		
1350	45 42 31.65124800	21 16 32.66582400	134.493	4157556.588	1618935.982	4542800.508					474434.2912	210243.0992	89.1885	2.0000 m	2.089	0.006	0.011	FIXED	14	1	1.335	0.7	1		
1351	45 42 31.60102800	21 16 32.81582400	134.816	4157556.655	1618939.49	4542799.656					474432.5906	210246.2688	89.5115	2.0000 m	2.089	0.008	0.013	FIXED	14	1.2	1.336	0.7	1		
1352	45 42 31.55331000	21 16 32.97138000	135.088	4157556.594	1618943.077	4542798.822					474430.9616	210249.5621	89.7834	2.0000 m	2.089	0.008	0.013	FIXED	14	1	1.336	0.7	1		
1353	45 42 31.49109000	21 16 33.18546000	135.456	4157556.434	1618947.984	4542797.744					474428.8263	210254.0994	90.1513	2.0000 m	2.089	0.006	0.009	FIXED	14	1	1.336	0.7	1		
1354	45 42 31.41999000	21 16 33.43929600	135.257	4157555.777	1618953.62	4542796.069					474426.3769	210259.4831	89.9522	2.0000 m	2.089	0.009	0.014	FIXED	14	1.4	1.337	0.7	1		
1355	45 42 31.34374800	21 16 33.67695000	134.997	4157555.312	1618958.956	4542794.239					474423.7851	210264.5097	89.6921	2.0000 m	2.089	0.01	0.015	FIXED	14	1.4	1.337	0.7	1		
1356	45 42 31.28142000	21 16 33.85642800	134.834	4157555.081	1618963.032	4542792.778					474421.6814	210268.2989	89.529	2.0000 m	2.089	0.009	0.014	FIXED	14	1.2	1.337	0.7	1		
1357	45 42 31.21792200	21 16 34.06134000	134.643	4157554.656	1618967.623	4542791.273					474419.5158	210272.6362	89.3379	2.0000 m	2.089	0.012	0.019	FIXED	14	1.2	1.337	0.7	1		
1358	45 42 31.14564000	21 16 34.32327000	134.773	4157554.173	1618973.515	4542789.807					474417.0218	210278.1932	89.4678	2.0000 m	2.089	0.027	0.044	FIXED	14	4.8	1.338	0.7	1		
1359	45 42 31.83652800	21 16 34.91739600	134.818	4157535.312	1618979.962	4542804.735					474437.7352	210292.0286	89.5129	2.0000 m	2.089	0.008	0.013	FIXED	13	1.4	1.402	0.7	1		
1360	45 42 31.88019000	21 16 34.74720600	134.663	4157535.647	1618976.142	4542805.565					474439.2538	210288.4131	89.3579	2.0000 m	2.089	0.014	0.024	FIXED	13	1	1.402	0.7	1		
1361	45 42 31.97319000	21 16 34.45649400	134.929	4157536.187	1618969.604	4542807.761					474442.416	210282.264	89.6241	2.0000 m	2.089	0.007	0.013	FIXED	13	1.2	1.339	0.7	1		
1362	45 42 32.04551400	21 16 34.24212000	135.193	4157536.552	1618964.77	4542809.509					474444.8633	210277.7349	89.8882	2.0000 m	2.089	0.009	0.015	FIXED	14	1.4	1.339	0.7	1		
1363	45 42 32.11165200	21 16 34.04052000	135.441	4157536.934	1618960.239	4542811.112					474447.1069	210273.473	90.1363	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.34	0.7	1		
1364	45 42 32.16528600	21 16 33.85290600	135.438	4157537.3	1618956.026	4542812.267					474448.9507	210269.4954	90.1334	2.0000 m	2.089	0.01	0.016	FIXED	15	1.2	1.34	0.7	1		
1365	45 42 32.22267000	21 16 33.67385400	135.338	4157537.458	1618951.932	4542813.432					474450.9016	210265.7082	90.0334	2.0000 m	2.089	0.01	0.015	FIXED	15	1.4	1.34	0.7	1		
1366	45 42 32.27035200	21 16 33.51635400	135.026	4157537.51	1618948.296	4542814.237					474452.5314	210262.3729	89.7215	2.0000 m	2.089	0.009	0.013	FIXED	15	1.2	1.34	0.7	1		
1367	45 42 32.30790600	21 16 33.38556000	134.554	4157537.456	1618945.239	4542814.709					474453.8218	210259.6001	89.2496	2.0000 m	2.089	0.015	0.022	FIXED	15	1	1.34	0.7	1		
1368	45 42 32.37154800	21 16 33.20013600	134.647	4157537.661	1618941.014	4542816.147					474455.9721	210255.6843	89.3427	2.0000 m	2.089	0.012	0.018	FIXED	15	0.8	1.341	0.7	1		
1369	45 42 32.43364200	21 16 32.98535400	134.527	4157537.99	1618936.157	4542817.4					474458.1043	210251.1317	89.2227	2.0000 m	2.089	0.011	0.016	FIXED	15	1.2	1.341	0.7	1		
1370	45 42 32.53506000	21 16 32.72368800	134.483	4157537.926	1618930.058	4542819.555					474461.4969	210245.6224	89.1789	2.0000 m	2.089	0.009	0.013	FIXED	15	1.4	1.341	0.7	1		
1371	45 42 32.60067000	21 16 32.49390000	134.698	4157538.519	1618924.955	4542821.124					474463.7527	210240.7506	89.394	2.0000 m	2.089	0.009	0.014	FIXED	15	0.8	1.341	0.7	1		
1372	45 42 32.65047600	21 16 32.30109600	134.945	4157539.167	1618920.732	4542822.374					474465.4837	210236.6553	89.6411	2.0000 m	2.089	0.012	0.017	FIXED	15	1.2	1.341	0.7	1		
1373	45 42 32.49867600	21 16 32.08526400	134.915	4157543.968	1618917.591	4542819.08					474461.0187	210231.772	89.6111	2.0000 m	2.089	0.012	0.018	FIXED	15	1.6	1.342	0.7	9		
1374	45 42 32.55837600	21 16 31.99294800	133.459	4157542.515	1618914.883	4542819.325					474462.9535	210229.8628	88.1551	2.0000 m	2.089	0.009	0.013	FIXED	15	1.6	1.343	0.7	8		
1375	45 42 32.54454600	21 16 32.01238800	135.232	4157543.801	1618915.835	4542820.296					474462.5072	210230.263	89.9281	2.0000 m	2.089	0.005	0.009	FIXED	15	1	1.343	0.7	7*003		
1376	45 42 33.39132000	21 16 32.81325000	134.767	4157519.775	1618925.069	4542838.219					474487.8208	210248.791	89.4632	2.0000 m	2.089	0.008	0.015	FIXED	14	1.2	1.437	0.7	1		
1377	45 42 33.32041800	21 16 33.04509600	134.419	4157519.189	1618930.222	4542836.441					474485.3996	210253.6997	89.1151	2.0000 m	2.089	0.01	0.017	FIXED	15	1.6	1.345	0.7	1		
1378	45 42 33.26794200	21 16 33.21808200	134.277	4157518.819	1618934.094	4542835.208					474483.6063	210257.3628	88.973	2.0000 m	2.089	0.006	0.012	FIXED	15	1	1.345	0.7	1		
1379	45 42 33.20716800	21 16 33.39837600	134.417	4157518.747	1618938.251	4542833.998					474481.5496	210261.1719	89.1129	2.0000 m	2.089	0.01	0.017	FIXED	15	1.6	1.345	0.7	1		
1380	45 42 33.14083800	21 16 33.60176400	134.723	4157518.715	1618942.96	4542832.787					474479.2983	210265.4722	89.4188	2.0000 m	2.089	0.01	0.017	FIXED	14	1.6	1.345	0.7	1		
1381	45 42 33.07756200	21 16 33.78702600	135.253	4157518.909	1618947.336	4542831.802					474477.1594	210269.385	89.9487	2.0000 m	2.089	0.014	0.024	FIXED	14	0.8	1.439	0.7	1		
1382	45 42 33.00970800	21 16 33.99181800	135.493	4157518.855	1618952.069	4542830.511					474474.8596	210273.7134	90.1887	2.0000 m	2.089	0.014	0.023	FIXED	14	1.6	1.439	0.7	1		
1383	45 42 32.95806600	21 16 34.16952600	135.767	4157518.702	1618956.134	4542829.594					474473.0873	210277.4798	90.4626	2.0000 m	2.089	0.011	0.019	FIXED	14	1.4	1.44	0.7	1		
1384	45 42 32.91082200	21 16 34.33968000	135.784	4157518.351	1618959.947	4542828.588					474471.4582	210281.0892	90.4795	2.0000 m	2.089	0.008	0.013	FIXED	14	1	1.44	0.7	1		
1385	45 42 32.85246000	21 16 34.53012000	135.703	4157518.005	1618964.233	4542827.271					474469.4657	210285.1211	90.3984	2.0000 m	2.089	0.007	0.011	FIXED	14	1	1.44	0.7	1		
1386	45 42 32.79051000	21 16 34.70673600	135.539	4157517.788	1618968.248	4542825.818					474467.3765	210288.8491	90.2343	2.0000 m	2.089	0.007	0.012	FIXED	14	1	1.441	0.7	1		
1387	45 42 32.73025200	21 16 34.89858600	135.199	4157517.302	1618972.512	4542824.276					474465.3241	210292.9087	89.8942	2.0000 m	2.089	0.007	0.012	FIXED	14	1	1.441	0.7	1		
1388	45 42 32.67358800	21 16 35.10223200	134.784	4157516.6	1618976.966	4542822.757					474463.3707	210297.2284	89.4792	2.0000 m	2.089	0.009	0.015	FIXED	14	1	1.441	0.7	1		
1389	45 42 32.60168400	21 16 35.26822200	134.751	4157516.757	1618980.88	4542821.183					474460.9851	210300.7124	89.4461	2.0000 m	2.089	0.007	0.012	FIXED	14	0.8	1.442	0.7	1		
1390	45 42 32.55000600	21 16 35.39124000	134.869	4157516.932	1618983.804	4542820.154					474459.2668	210303.2967	89.564	2.0000 m	2.089	0.008	0.013	FIXED	14	1.6	1.442	0.7	1		
1391	45 42 33.30879600	21 16 35.86703400	134.888	4157497.584	1618987.314	4542836.527					474482.1943	210314.6722	89.5832	2.0000 m	2.089	0.006	0.01	FIXED	14	1.2	1.444	0.7	1		
1392	45 42 34.05390000	21 16 36.34147200	134.957	4157478.56	1618990.919	4542852.64					474504.701	210325.9986	89.6523	2.0000 m	2.089	0.009	0.015	FIXED	14	0.8	1.446	0.7	1		
1393	45 42 33.38484600	21 16 35.62101000	134.765	4157497.869	1618981.714	4542838.078					474484.7885	210309.4645	89.4603	2.0000 m	2.089	0.01	0.017	FIXED	13	0.8	1.543	0.8	1		
1394	45 42 33.45503400	21 16 35.41867200	135.037	4157498.188	1618977.142	4542839.786					474487.1578	210305.1925	89.7324	2.0000 m	2.089	0.011	0.018	FIXED	13	1.2	1.448	0.7	1		
1395	45 42 33.52315200	21 16 35.18799600	135.437	4157498.857	1618972.047	4542841.541					474489.4918	210300.3051	90.1325	2.0000 m	2.089	0.012	0.02	FIXED	13	1	1.448	0.7	1		
1396	45 42 33.58731600	21 16 34.97454600	135.66	4157499.356	1618967.287	4542843.084					474491.6865	210295.7843	90.3556	2.0000 m	2.089	0.01	0.017	FIXED	13	0.8	1.449	0.7	1		
1397	45 42 33.64161000	21 16 34.78860000	135.815	4157499.798	1618963.143	4542844.365					474493.5489	210291.8437	90.5106	2.0000 m	2.089	0.011	0.018	FIXED	13	0.8	1.449	0.7	1		
1398	45 42 33.68781600	21 16 34.62520200	135.797	4157500.117	1618959.474	4542845.349					474495.1392	210288.3788	90.4927	2.0000 m	2.089	0.007	0.012	FIXED	13	1.4	1.45	0.7	1		
1399	45 42 33.76362600	21 16 34.42187400	135.492	4157499.953	1618954.691	4542846.765					474497.6829	210284.0935	90.1878	2.0000 m	2.089	0.009	0.014	FIXED	13	1	1.45	0.7	1		
1400	45 42 33.83869800	21 16 34.20459000	135.226	4157499.94	1618949.642	4542848.193					474500.2179	210279.5055	89.9219	2.0000 m	2.089	0.015	0.025	FIXED	13	0.8	1.45	0.7	1		
1401	45 42 33.91100400	21 16 33.98937600	134.953	4157499.962	1618944.655	4542849.556					474502.6656	210274.9583	89.649	2.0000 m	2.089	0.012	0.02	FIXED	13	1.4	1.45	0.7	1		
1402	45 42 33.97255200	21 16 33.77036400	134.552	4157500.153	1618939.645	4542850.596					474504.7852	210270.3135	89.2481	2.0000 m	2.089	0.013	0.021	FIXED	13	1	1.451	0.7	1		
1403	45 42 34.01982000	21 16 33.63081000	134.184	4157500.035	1618936.36	4542851.352					474506.3841	210267.3655	88.8802	2.0000 m	2.089	0.01	0.016	FIXED	13	1	1.451	0.7	1		
1404	45 42 34.07131200	21 16 33.46488600	134.466	4157500.46	1618932.674	4542852.664					474508.14	210263.8536	89.1623	2.0000 m	2.089	0.011	0.017	FIXED	13	1.4	1.452	0.7	1		
1405	45 42 34.12211400	21 16 33.31285200	134.691	4157500.754	1618929.259	4542853.92					474509.8605	210260.6409	89.3873	2.0000 m	2.089	0.012	0.018	FIXED	13	0.8	1.452	0.7	1		
1406	45 42 34.16923200	21 16 33.16440000	134.624	4157500.905	1618925.872	4542854.888					474511.4638	210257.5003	89.3204	2.0000 m	2.089	0.01	0.014	FIXED	13	1.6	1.452	0.7	9		
1407	45 42 34.15875000	21 16 33.03696600	133.439	4157501.35	1618923.087	4542853.814					474511.269	210254.7311	88.1354	2.0000 m	2.089	0.01	0.017	FIXED	13	0.8	1.454	0.7	8		
1408	45 42 34.18696800	21 16 32.95108800	134.564	4157502.175	1618921.415	4542855.228					474512.2261	210252.9157	89.2605	2.0000 m	2.089	0.009	0.014	FIXED	13	1.2	1.455	0.7	7		
1409	45 42 34.88926800	21 16 33.63245400	134.623	4157482.403	1618929.532	4542870.411					474533.2035	210268.6529	89.3195	2.0000 m	2.089	0.012	0.023	FIXED	14	1.4	1.458	0.7	9		
1410	45 42 34.90860000	21 16 33.52669800	133.457	4157482.076	1618926.95	4542869.993					474533.9066	210266.3951	88.1536	2.0000 m	2.089	0.014	0.024	FIXED	13	1.6	1.458	0.7	8		
1411	45 42 34.93158600	21 16 33.43380000	134.733	4157483.162	1618925.216	4542871.402					474534.7094	210264.4204	89.4296	2.0000 m	2.089	0.011	0.018	FIXED	13	1.2	1.458	0.7	7		
1412	45 42 34.83561000	21 16 33.86697000	134.584	4157481.641	1618934.679	4542869.226					474531.3117	210273.6441	89.2804	2.0000 m	2.089	0.015	0.032	FIXED	12	0.8	1.459	0.7	1		
1413	45 42 34.76725800	21 16 34.04484600	134.299	4157481.468	1618938.741	4542867.549					474529.0237	210277.39	88.9953	2.0000 m	2.089	0.012	0.027	FIXED	13	1.2	1.46	0.7	1		
1414	45 42 34.72215000	21 16 34.21908000	134.68	4157481.277	1618942.711	4542866.849					474527.4564	210281.0906	89.3763	2.0000 m	2.089	0.014	0.028	FIXED	14	0.8	1.46	0.7	1		
1415	45 42 34.66218600	21 16 34.42891200	135.306	4157481.272	1618947.58	4542866.004					474525.3949	210285.5393	90.0022	2.0000 m	2.089	0.008	0.017	FIXED	14	1	1.46	0.7	1		
1416	45 42 34.59180000	21 16 34.65290400	135.656	4157481.191	1618952.747	4542864.737					474522.9976	210290.2789	90.3521	2.0000 m	2.089	0.011	0.024	FIXED	14	1.4	1.46	0.7	1		
1417	45 42 34.52600400	21 16 34.86924000	135.734	4157480.899	1618957.655	4542863.375					474520.7497	210294.8598	90.43	2.0000 m	2.089	0.011	0.02	FIXED	14	0.8	1.46	0.7	1		
1418	45 42 34.44259800	21 16 35.09232000	135.808	4157480.914	1618962.839	4542861.629					474517.9517	210299.561	90.5039	2.0000 m	2.089	0.011	0.02	FIXED	14	1.4	1.461	0.7	1		
1419	45 42 34.37638800	21 16 35.30770200	135.79	4157480.575	1618967.707	4542860.189					474515.692	210304.1206	90.4858	2.0000 m	2.089	0.009	0.016	FIXED	14	0.8	1.461	0.7	1		
1420	45 42 34.31474400	21 16 35.51856600	135.525	4157480.017	1618972.384	4542858.67					474513.5777	210308.5891	90.2207	2.0000 m	2.089	0.007	0.014	FIXED	14	1	1.461	0.7	1		
1421	45 42 34.24927800	21 16 35.74350000	135.282	4157479.442	1618977.382	4542857.085					474511.3313	210313.3563	89.9776	2.0000 m	2.089	0.009	0.018	FIXED	14	1.4	1.462	0.7	1		
1422	45 42 34.19736600	21 16 35.91385800	134.966	4157478.968	1618981.152	4542855.74					474509.558	210316.9634	89.6615	2.0000 m	2.089	0.008	0.015	FIXED	14	1	1.462	0.7	1		
1423	45 42 34.10377200	21 16 36.14965200	134.813	4157478.945	1618986.616	4542853.612					474506.4329	210321.9247	89.5084	2.0000 m	2.089	0.011	0.021	FIXED	14	1.2	1.462	0.7	1		
1424	45 42 34.81170000	21 16 36.72642000	134.84	4157459.857	1618992.571	4542868.894					474527.6896	210335.4092	89.5355	2.0000 m	2.089	0.008	0.014	FIXED	14	0.8	1.462	0.7	1		
1425	45 42 34.87094400	21 16 36.53685000	134.991	4157460.223	1618988.313	4542870.279					474529.7084	210331.3974	89.6866	2.0000 m	2.089	0.01	0.016	FIXED	14	1	1.463	0.7	1		
1426	45 42 34.94842800	21 16 36.30930600	135.312	4157460.622	1618983.187	4542872.18					474532.3282	210326.5912	90.0077	2.0000 m	2.089	0.012	0.021	FIXED	14	1.6	1.463	0.7	1		
1427	45 42 35.03120400	21 16 36.05881200	135.725	4157461.152	1618977.579	4542874.26					474535.1343	210321.2965	90.4208	2.0000 m	2.089	0.011	0.019	FIXED	14	0.8	1.463	0.7	1		
1428	45 42 35.10526800	21 16 35.84539200	135.975	4157461.465	1618972.746	4542876.036					474537.6344	210316.7907	90.6709	2.0000 m	2.089	0.008	0.013	FIXED	14	1.2	1.463	0.7	1		
1429	45 42 35.17011000	21 16 35.61596400	136.086	4157462.002	1618967.63	4542877.513					474539.8661	210311.9255	90.782	2.0000 m	2.089	0.009	0.016	FIXED	14	0.8	1.464	0.7	1		
1430	45 42 35.23016400	21 16 35.41899000	135.984	4157462.245	1618963.152	4542878.735					474541.9173	210307.7549	90.6801	2.0000 m	2.089	0.011	0.017	FIXED	14	0.8	1.464	0.7	1		
1431	45 42 35.30488200	21 16 35.18176200	135.762	4157462.424	1618957.715	4542880.187					474544.4616	210302.7354	90.4582	2.0000 m	2.089	0.01	0.018	FIXED	14	1.6	1.464	0.7	1		
1432	45 42 35.37429600	21 16 34.94289000	135.302	4157462.57	1618952.228	4542881.354					474546.8438	210297.6728	89.9983	2.0000 m	2.089	0.01	0.018	FIXED	14	1.4	1.464	0.7	1		
1433	45 42 35.43621600	21 16 34.76356800	134.712	4157462.319	1618947.967	4542882.267					474548.9349	210293.8864	89.4084	2.0000 m	2.089	0.009	0.015	FIXED	14	1.2	1.464	0.7	1		
1434	45 42 35.48789400	21 16 34.60392000	134.32	4157462.252	1618944.235	4542883.1					474550.6901	210290.5104	89.0165	2.0000 m	2.089	0.013	0.022	FIXED	14	0.8	1.465	0.7	1		
1435	45 42 35.54544600	21 16 34.40917800	134.486	4157462.704	1618939.891	4542884.46					474552.6619	210286.3844	89.1825	2.0000 m	2.089	0.013	0.02	FIXED	14	0.8	1.465	0.7	1		
1436	45 42 35.59950000	21 16 34.22205000	134.746	4157463.228	1618935.751	4542885.811					474554.5182	210282.418	89.4426	2.0000 m	2.089	0.011	0.017	FIXED	14	0.8	1.465	0.7	1		
1437	45 42 35.61428400	21 16 34.11775200	134.636	4157463.671	1618933.503	4542886.051					474555.0795	210280.1852	89.3327	2.0000 m	2.089	0.011	0.018	FIXED	14	1.6	1.465	0.7	9		
1438	45 42 35.58754800	21 16 33.97773000	133.336	4157464.475	1618930.565	4542884.544					474554.396	210277.1205	88.0327	2.0000 m	2.089	0.012	0.021	FIXED	14	1.6	1.465	0.7	8		
1439	45 42 35.64979800	21 16 33.89103000	134.591	4157464.69	1618928.637	4542886.785					474556.4038	210275.3363	89.2877	2.0000 m	2.089	0.006	0.011	FIXED	14	1.4	1.466	0.7	7		
1440	45 42 35.68870200	21 16 33.62626800	134.694	4157466.034	1618923.014	4542887.697					474557.871	210269.6702	89.3909	2.0000 m	2.089	0.008	0.013	FIXED	14	1	1.466	0.7	1		
1441	45 42 36.36815400	21 16 34.60594800	134.677	4157444.341	1618937.308	4542902.334					474577.8426	210291.8216	89.3738	2.0000 m	2.089	0.007	0.013	FIXED	14	1.4	1.468	0.7	9		
1442	45 42 36.41043000	21 16 34.51387200	133.546	4157443.457	1618934.826	4542902.435					474579.2397	210289.8925	88.2429	2.0000 m	2.089	0.009	0.017	FIXED	14	1	1.469	0.7	8		
1443	45 42 36.39895800	21 16 34.50911400	134.788	4157444.539	1618935.137	4542903.077					474578.8906	210289.7731	89.4849	2.0000 m	2.089	0.006	0.01	FIXED	14	1	1.469	0.7	7		

1444	45 42 36.29492400	21 16 34.82748000	134.589	4157444.053	1618942.338	4542900.692					474575.3601	210296.5039	89.2857	2.0000 m	2.089	0.011	0.02	FIXED	14	0.8	1.469	0.7	1		
1445	45 42 36.25795200	21 16 34.94759400	134.202	4157443.62	1618944.957	4542899.618					474574.0984	210299.0466	88.8987	2.0000 m	2.089	0.01	0.017	FIXED	14	1	1.469	0.7	1		
1446	45 42 36.22955400	21 16 35.05283400	134.248	4157443.408	1618947.318	4542899.038					474573.1162	210301.2802	88.9446	2.0000 m	2.089	0.011	0.02	FIXED	14	0.8	1.469	0.7	1		
1447	45 42 36.17199000	21 16 35.22937800	134.73	4157443.522	1618951.46	4542898.142					474571.1624	210305.0129	89.4265	2.0000 m	2.089	0.01	0.017	FIXED	14	1	1.469	0.7	1		
1448	45 42 36.11430600	21 16 35.43924600	135.187	4157443.36	1618956.268	4542897.226					474569.1712	210309.4655	89.8834	2.0000 m	2.089	0.01	0.018	FIXED	14	1.6	1.469	0.7	1		
1449	45 42 36.04205400	21 16 35.67165000	135.407	4157443.167	1618961.588	4542895.826					474566.7079	210314.3843	90.1033	2.0000 m	2.089	0.013	0.024	FIXED	14	0.8	1.469	0.7	1		
1450	45 42 36.11665200	21 16 35.72544000	135.396	4157441.201	1618962.071	4542897.426					474568.9549	210315.6542	90.0923	2.0000 m	2.089	0.015	0.022	FIXED	11	1.6	1.52	0.8	28		
1451	45 42 35.99139600	21 16 35.85349200	135.407	4157442.783	1618965.659	4542894.733					474564.9618	210318.2414	90.1032	2.0000 m	2.089	0.014	0.021	FIXED	13	0.8	1.499	0.7	1		
1452	45 42 35.89960800	21 16 36.11291400	135.444	4157442.661	1618971.634	4542892.781					474561.8686	210323.7159	90.1401	2.0000 m	2.089	0.013	0.019	FIXED	13	1	1.469	0.7	1		
1453	45 42 35.82970200	21 16 36.32734200	135.479	4157442.44	1618976.525	4542891.299					474559.4958	210328.2496	90.175	2.0000 m	2.089	0.013	0.02	FIXED	13	1.8	1.469	0.7	1		
1454	45 42 35.75173200	21 16 36.59072400	135.2	4157441.797	1618982.388	4542889.418					474556.8249	210333.8296	89.8959	2.0000 m	2.089	0.009	0.013	FIXED	13	1.4	1.469	0.7	1		
1455	45 42 35.68287000	21 16 36.80467800	134.987	4157441.397	1618987.199	4542887.781					474554.4848	210338.3545	89.6828	2.0000 m	2.089	0.007	0.014	FIXED	13	1	1.469	0.7	1		
1456	45 42 35.62842600	21 16 36.98626200	134.768	4157440.951	1618991.24	4542886.451					474552.6222	210342.2006	89.4637	2.0000 m	2.089	0.008	0.014	FIXED	13	1	1.47	0.7	1		
1457	45 42 35.57482200	21 16 37.17018600	134.63	4157440.521	1618995.342	4542885.196					474550.7831	210346.0985	89.3257	2.0000 m	2.089	0.008	0.014	FIXED	13	1	1.47	0.7	1		
1458	45 42 35.33989400	21 16 37.49350800	134.565	4157422.185	1618995.707	4542901.644					474574.0582	210354.1875	89.2609	2.0000 m	2.089	0.012	0.023	FIXED	12	1.6	1.47	0.7	1		
1459	45 42 36.40118400	21 16 37.29868200	134.498	4157422.409	1618991.272	4542902.918					474576.1454	210350.0651	89.1939	2.0000 m	2.089	0.01	0.018	FIXED	13	1.4	1.47	0.7	1		
1460	45 42 36.45531600	21 16 37.11991800	134.529	4157422.717	1618987.242	4542904.107					474577.9956	210346.2795	89.225	2.0000 m	2.089	0.01	0.02	FIXED	13	1.6	1.47	0.7	1		
1461	45 42 36.54557400	21 16 36.84415200	134.577	4157423.054	1618980.972	4542906.087					474581.058	210340.4495	89.2731	2.0000 m	2.089	0.013	0.023	FIXED	13	0.8	1.47	0.7	1		
1462	45 42 36.62814600	21 16 36.61923000	134.468	4157423.048	1618975.749	4542907.789					474583.8321	210335.7073	89.1643	2.0000 m	2.089	0.008	0.013	FIXED	13	1	1.47	0.7	1		
1463	45 42 36.69832200	21 16 36.38127600	134.35	4157423.394	1618970.36	4542909.218					474586.237	210330.6656	89.0464	2.0000 m	2.089	0.007	0.012	FIXED	13	1	1.471	0.7	1		
1464	45 42 36.76804200	21 16 36.15837600	134.379	4157423.727	1618965.316	4542910.742					474588.6125	210325.9486	89.0755	2.0000 m	2.089	0.008	0.013	FIXED	13	1	1.471	0.7	1		
1465	45 42 36.84672600	21 16 35.91969600	134.423	4157424.008	1618959.885	4542912.469					474591.2806	210320.9035	89.1196	2.0000 m	2.089	0.013	0.022	FIXED	13	1.2	1.471	0.7	1		
1466	45 42 36.92815800	21 16 35.67258000	134.346	4157424.221	1618954.232	4542914.17					474594.0419	210315.68	89.0427	2.0000 m	2.089	0.013	0.022	FIXED	13	0.8	1.471	0.7	1		
1467	45 42 36.97182000	21 16 35.52389400	134.225	4157424.41	1618950.854	4542915.025					474595.5388	210312.5295	88.9218	2.0000 m	2.089	0.009	0.016	FIXED	13	1.4	1.471	0.7	1		
1468	45 42 37.01916600	21 16 35.34469800	134.328	4157424.908	1618946.888	4542916.119					474597.1801	210308.7248	89.0248	2.0000 m	2.089	0.011	0.017	FIXED	13	1.2	1.471	0.7	1		
1469	45 42 37.78993800	21 16 35.78627400	134.847	4157405.907	1618949.739	4542933.108					474620.5117	210319.3778	89.544	2.0000 m	2.089	0.009	0.016	FIXED	14	0.8	1.471	0.7	1		
1470	45 42 37.88340600	21 16 35.56857600	134.795	4157405.657	1618944.588	4542935.086					474623.6146	210314.8075	89.4921	2.0000 m	2.089	0.011	0.021	FIXED	14	1.6	1.471	0.7	9		
1471	45 42 38.09175000	21 16 35.70897600	134.731	4157400.222	1618945.731	4542939.532					474629.9001	210318.1417	89.4281	2.0000 m	2.089	0.011	0.019	FIXED	13	1.2	1.471	0.7	9		
1472	45 42 38.13421200	21 16 35.60554200	134.017	4157399.695	1618943.125	4542939.936					474631.3143	210315.9674	88.7142	2.0000 m	2.089	0.008	0.014	FIXED	14	1.6	1.471	0.7	8		
1473	45 42 38.17499400	21 16 35.48896200	134.81	4157400.286	1618940.649	4542941.383					474632.6899	210313.5066	89.5072	2.0000 m	2.089	0.011	0.02	FIXED	14	1.6	1.471	0.7	7		
1474	45 42 37.72929000	21 16 35.93490000	134.717	4157405.905	1618953.188	4542931.707					474618.4909	210322.5026	89.4139	2.0000 m	2.089	0.008	0.015	FIXED	14	1.4	1.471	0.7	1		
1475	45 42 37.65426000	21 16 36.15290400	134.385	4157405.523	1618958.1	4542929.852					474615.9564	210327.1061	89.0818	2.0000 m	2.089	0.008	0.013	FIXED	14	1.4	1.471	0.7	1		
1476	45 42 37.59847800	21 16 36.37314600	134.328	4157404.906	1618962.972	4542928.609					474614.0135	210331.7857	89.0247	2.0000 m	2.089	0.008	0.013	FIXED	14	1	1.471	0.7	1		
1477	45 42 37.52081400	21 16 36.63990600	134.509	4157404.529	1618969.017	4542927.064					474611.3486	210337.4392	89.2056	2.0000 m	2.089	0.009	0.017	FIXED	14	1.2	1.471	0.7	1		
1478	45 42 37.44572400	21 16 36.88120800	134.403	4157404.112	1618974.456	4542925.369					474608.7888	210342.5461	89.0995	2.0000 m	2.089	0.008	0.015	FIXED	14	1	1.471	0.7	1		
1479	45 42 37.35473400	21 16 37.15846800	134.503	4157403.875	1618980.799	4542923.479					474605.7023	210348.4073	89.1994	2.0000 m	2.089	0.01	0.019	FIXED	14	1.6	1.471	0.7	1		
1480	45 42 37.28229000	21 16 37.36779600	134.496	4157403.719	1618985.598	4542921.912					474603.2564	210352.8271	89.1923	2.0000 m	2.089	0.008	0.014	FIXED	14	1	1.471	0.7	1		
1481	45 42 37.20606000	21 16 37.61831400	134.552	4157403.359	1618991.273	4542920.309					474600.6521	210358.1316	89.2482	2.0000 m	2.089	0.007	0.014	FIXED	14	1	1.471	0.7	1		
1482	45 42 37.12884600	21 16 37.86063600	134.511	4157403.021	1618996.766	4542918.615					474598.0258	210363.2575	89.2071	2.0000 m	2.089	0.008	0.016	FIXED	14	1	1.471	0.7	1		
1483	45 42 37.06362000	21 16 38.07372600	134.565	4157402.727	1619001.597	4542917.247					474595.7988	210367.769	89.261	2.0000 m	2.089	0.009	0.017	FIXED	14	1.4	1.471	0.7	1		
1484	45 42 37.02121800	21 16 38.20963200	134.68	4157402.608	1619004.706	4542916.415					474594.3537	210370.6451	89.3759	2.0000 m	2.089	0.011	0.02	FIXED	14	1.6	1.471	0.7	1		
1485	45 42 37.76454600	21 16 38.65309200	134.578	4157383.753	1619007.657	4542932.368					474616.8369	210381.2991	89.2741	2.0000 m	2.089	0.006	0.012	FIXED	13	1.4	1.681	0.8	1		
1486	45 42 37.82117400	21 16 38.44027800	134.415	4157384.151	1619002.872	4542933.472					474618.7984	210376.7813	89.1111	2.0000 m	2.089	0.009	0.015	FIXED	13	1	1.681	0.8	1		
1487	45 42 37.88985600	21 16 38.16990600	134.381	4157384.837	1618996.863	4542934.928					474621.1898	210371.0368	89.0773	2.0000 m	2.089	0.012	0.022	FIXED	13	1	1.681	0.8	1		
1488	45 42 38.00031600	21 16 37.84913400	134.4	4157385.092	1618989.517	4542937.323					474624.9209	210364.2633	89.0964	2.0000 m	2.089	0.006	0.013	FIXED	13	1.2	1.681	0.8	1		
1489	45 42 38.06922600	21 16 37.64764800	134.343	4157385.217	1618984.889	4542938.768					474627.2498	210360.008	89.0395	2.0000 m	2.089	0.008	0.014	FIXED	13	1.2	1.682	0.8	1		
1490	45 42 38.15270400	21 16 37.31604600	134.337	4157386.097	1618977.534	4542940.564					474630.1594	210352.9615	89.0336	2.0000 m	2.089	0.006	0.012	FIXED	13	1.2	1.682	0.8	1		
1491	45 42 38.25415800	21 16 37.03669800	134.404	4157386.244	1618971.107	4542942.799					474633.5709	210347.0703	89.1008	2.0000 m	2.089	0.007	0.014	FIXED	13	0.8	1.682	0.8	1		
1492	45 42 38.35572600	21 16 36.76576200	134.472	4157386.323	1618964.849	4542945.037					474636.9774	210341.361	89.1689	2.0000 m	2.089	0.009	0.017	FIXED	13	1	1.682	0.8	1		
1493	45 42 38.43354000	21 16 36.54655800	134.59	4157386.518	1618959.836	4542946.799					474639.5989	210336.7356	89.287	2.0000 m	2.089	0.013	0.023	FIXED	13	1.6	1.683	0.8	1		
1494	45 42 38.49840600	21 16 36.35231400	134.767	4157386.821	1618955.446	4542948.324					474641.7958	210332.631	89.4641	2.0000 m	2.089	0.008	0.014	FIXED	13	1	1.683	0.8	1		
1495	45 42 38.55995400	21 16 36.13034400	134.707	4157387.257	1618950.463	4542949.608					474643.9184	210327.9224	89.4042	2.0000 m	2.089	0.007	0.013	FIXED	13	1	1.683	0.8	1		
1496	45 42 39.26722200	21 16 36.67765800	134.559	4157368.299	1618955.785	4542964.751					474665.1844	210340.769	89.2563	2.0000 m	2.089	0.009	0.022	FIXED	13	1	1.683	0.8	1		
1497	45 42 39.47932200	21 16 36.56670600	134.424	4157364.714	1618951.813	4542969.227					474671.8392	210338.6765	89.1214	2.0000 m	2.089	0.009	0.017	FIXED	13	1.4	1.683	0.8	9		
1498	45 42 39.52372800	21 16 36.49144200	133.375	4157363.708	1618949.675	4542969.433					474673.285	210337.1138	88.0725	2.0000 m	2.089	0.011	0.021	FIXED	13	1.6	1.684	0.8	8		
1499	45 42 39.52671600	21 16 36.47931600	134.605	4157364.542	1618949.718	4542970.378					474673.3894	210336.856	89.3025	2.0000 m	2.089	0.005	0.011	FIXED	13	1.2	1.684	0.8	7*002		
1500	45 42 39.17266800	21 16 36.99246000	134.373	4157367.655	1618962.841	4542962.579					474661.95	210347.4364	89.0702	2.0000 m	2.089	0.013	0.016	FIXED	13	1	1.684	0.8	1		
1501	45 42 39.10246800	21 16 37.25974200	134.36	4157366.994	1618968.788	4542961.056					474659.5149	210353.1118	89.057	2.0000 m	2.089	0.009	0.011	FIXED	13	1	1.684	0.8	1		
1502	45 42 39.01797000	21 16 37.52798400	134.267	4157366.568	1618974.849	4542959.168					474656.6377	210358.7874	88.9639	2.0000 m	2.089	0.012	0.015	FIXED	13	1.6	1.684	0.8	1		
1503	45 42 38.97155400	21 16 37.71490200	134.255	4157366.049	1618978.985	4542958.159					474655.0174	210362.7603	88.9518	2.0000 m	2.089	0.009	0.017	FIXED	13	0.8	1.684	0.8	1		
1504	45 42 38.86575000	21 16 38.03507400	134.307	4157365.749	1618986.3	4542955.915					474651.4306	210369.5275	89.0037	2.0000 m	2.089	0.006	0.014	FIXED	13	1.2	1.684	0.8	1		
1505	45 42 38.75309400	21 16 38.30854800	134.402	4157365.984	1618992.74	4542953.554					474647.6795	210375.2757	89.0986	2.0000 m	2.089	0.008	0.015	FIXED	13	1.6	1.684	0.8	1		
1506	45 42 38.66299200	21 16 38.61321000	134.494	4157365.508	1618999.626	4542951.677					474644.5928	210381.7303	89.1904	2.0000 m	2.089	0.006	0.011	FIXED	13	1	1.684	0.8	1		
1507	45 42 38.59426800	21 16 38.87505600	134.391	4157364.802	1619005.429	4542950.122					474642.2087	210387.2904	89.0873	2.0000 m	2.089	0.009	0.017	FIXED	13	0.8	1.684	0.8	1		
1508	45 42 39.27100200	21 16 39.48996000	134.527	4157346.127	1619012.43	4542964.809					474662.4647	210401.5537	89.2234	2.0000 m	2.089	0.007	0.014	FIXED	13	1.6	1.683	0.8	1		
1509	45 42 39.31277400	21 16 39.33756000	134.401	4157346.381	1619008.991	4542965.619					474663.907	210398.3201	89.0975	2.0000 m	2.089	0.01	0.018	FIXED	13	1	1.683	0.8	1		
1510	45 42 39.42024000	21 16 39.05586600	134.453	4157346.412	1619002.465	4542967.974					474667.5062	210392.3869	89.1496	2.0000 m	2.089	0.014	0.023	FIXED	13	0.8	1.712	0.8	1		
1511	45 42 39.50409600	21 16 38.76669000	134.405	4157346.924	1618995.952	4542969.747					474670.3847	210386.2579	89.1017	2.0000 m	2.089	0.014	0.021	FIXED	13	0.8	1.683	0.8	1		
1512	45 42 39.58686000	21 16 38.46286800	134.31	4157347.542	1618989.14	4542971.463					474673.2442	210379.8109	89.0068	2.0000 m	2.089	0.007	0.011	FIXED	13	1	1.683	0.8	1		
1513	45 42 39.69307200	21 16 38.17172400	134.279	4157347.62	1618982.412	4542973.731					474676.8143	210373.6716	88.976	2.0000 m	2.089	0.008	0.014	FIXED	13	1	1.683	0.8	1		
1514	45 42 39.76287000	21 16 37.91751000	134.344	4157348.22	1618976.745	4542975.282					474679.2238	210368.278	89.0411	2.0000 m	2.089	0.007	0.013	FIXED	13	1	1.682	0.8	1		
1515	45 42 39.83436600	21 16 37.69827600	134.385	4157348.495	1618971.763	4542976.853					474681.6505	210363.6429	89.0822	2.0000 m	2.089	0.013	0.023	FIXED	13	1.4	1.682	0.8	1		
1516	45 42 39.90157800	21 16 37.48812000	134.212	4157348.648	1618966.945	4542978.178					474683.9358	210359.1978	88.9093	2.0000 m	2.089	0.013	0.024	FIXED	13	0.8	1.682	0.8	1		
1517	45 42 39.95687400	21 16 37.31011800	134.236	4157348.922	1618962.92	4542979.387					474685.8211	210355.4304	88.9334	2.0000 m	2.089	0.013	0.023	FIXED	13	1.6	1.682	0.8	1		
1518	45 42 40.00437600	21 16 37.14844800	134.471	4157349.366	1618959.34	4542980.58					474687.4496	210352.0048	89.1684	2.0000 m	2.089	0.011	0.019	FIXED	13	1.6	1.682	0.8	1		
1519	45 42 40.09974000	21 16 37.05715200	134.437	4157348.096	1618956.726	4542982.611					474690.4835	210350.169	89.1345	2.0000 m	2.089	0.008	0.015	FIXED	13	1.6	1.682	0.8	9		
1520	45 42 40.67074200	21 16 37.87983000	134.574	4157329.969	1618968.763	4542995.02					474707.2682	210368.7705	89.2715	2.0000 m	2.089	0.006	0.014	FIXED	13	1.4	1.681	0.8	1		
1521	45 42 40.60959600	21 16 38.09366400	134.535	4157329.524	1618973.553	4542993.673					474705.1663	210373.3038	89.2324	2.0000 m	2.089	0.008	0.018	FIXED	13	1	1.681	0.8	1		
1522	45 42 40.52326800	21 16 38.38129200	134.273	4157328.874	1618979.976	4542991.625					474702.2131	210379.3957	88.9703	2.0000 m	2.089	0.009	0.021	FIXED	13	1	1.681	0.8	1		
1523	45 42 40.50267000	21 16 38.46528000	134.205	4157328.595	1618981.817	4542991.132					474701.493	210381.1812	88.9022	2.0000 m	2.089	0.006	0.012	FIXED	13	1.2	1.681	0.8	1		
1524	45 42 40.33798200	21 16 38.93199000	134.279	4157328.371	1618992.563	4542987.635					474695.942	210391.0306	88.976	2.0000 m	2.089	0.011	0.019	FIXED	13	0.8	1.679	0.8	1		
1525	45 42 40.25359800	21 16 39.21440400	134.372	4157327.953	1618998.956	4542985.882					474693.0541	210397.0126	89.0689	2.0000 m	2.089	0.011	0.025	FIXED	13	0.8	1.679	0.8	1		
1526	45 42 40.16979600	21 16 39.49915800	134.413	4157327.47	1619005.378	4542984.105					474690.1818	210403.046	89.1097	2.0000 m	2.089	0.011	0.021	FIXED	13	0.8	1.678	0.8	1		
1527	45 42 40.07357400	21 16 39.75858000	134.594	4157327.534	1619011.424	4542982.16					474686.9519	210408.5141	89.2906	2.0000 m	2.089	0.011	0.024	FIXED	13	1.4	1.677	0.8	1		
1528	45 42 40.01732400	21 16 39.97750800	134.768	4157327.087	1619016.332	4542981.072					474684.9959	210413.1646	89.4645	2.0000 m	2.089	0.013	0.026	FIXED	12	0.8	1.677	0.8	1		
1529	45 42 40.72831800	21 16 40.51696200	134.867	4157308.274	1619021.527	4542996.471					474706.385	210425.8464	89.5636	2.0000 m	2.089	0.008	0.023	FIXED	12	1.6	1.676	0.8	1		
1530	45 42 40.78759200	21 16 40.35838200	134.535	4157308.083	1619017.772	4542997.511					474708.3734	210422.5045	89.2317	2.0000 m	2.089	0.017	0.045	FIXED	11	1	1.675	0.8	1		
1531	45 42 40.85156400	21 16 40.09525200	134.619	4157308.885	1619011.976	4542998.95					474710.6121	210416.9099	89.3158	2.0000 m	2.089	0.009	0.024	FIXED	12	1	1.675	0.8	1		
1532	45 42 40.92314400	21 16 39.84980400	134.54	4157309.286	1619006.435	4543000.437					474713.0678	210411.7083	89.2369	2.0000 m	2.089	0.015	0.026	FIXED	12	1.6	1.675	0.8	1		
1533	45 42 41.03212800	21 16 39.54792600	134.34	4157309.281	1618999.426	4543002.643					474716.7342	210405.3411	89.0371	2.0000 m	2.089	0.009	0.016	FIXED	12	1	1.674	0.8	1		
1534	45 42 41.14045200	21 16 39.20949000	134.347	4157309.711	1618991.738	4543004.984					474720.4171	210398.1828	89.0442	2.0000 m	2.089	0.015	0.028	FIXED	12	1.6	1.674	0.8	1		
1535	45 42 41.22131400	21 16 38.92522200	134.346	4157310.276	1618985.36	4543006.726					474723.1982	210392.1556	89.0434	2.0000 m	2.089	0.009	0.015	FIXED	12	1.2	1.674	0.8	1		
1536	45 42 41.31285000	21 16 38.64643800	134.515	4157310.689	1618979.049	4543008.82					474726.3031	210386.2624	89.2125	2.0000 m	2.089	0.016	0.028	FIXED	12	1.6	1.674	0.8	1		
1537	45 42 41.38090200	21 16 38.42585400	134.66	4157311.114	1618974.094	4543010.391					474728.6248	210381.5931	89.3576	2.0000 m	2.089	0.013	0.024	FIXED	12	1	1.674	0.8	1		
1538	45 42 41.43951000	21 16 38.11831800	134.547	4157312.247	1618967.397	4543011.574					474730.7429	210375.0311	89.2447	2.0000 m	2.089	0.013	0.024	FIXED	12	1.6	1.673	0.8	9		
1539	45 42 41.44886400	21 16 38.08074000	134.25	4157312.156	1618966.49	4543011.563					474731.0694	210374.2325	88.9477	2.0000 m	2.089	0.006	0.014	FIXED	12	1.6	1.673	0.8	7		

1540	45 42 41.46448800	21 16 38.01730800	133.391	4157311.773	1618964.868	4543011.285					474731.6153	210372.8841	88.0888	2.0000 m	2.089	0.014	0.025	FIXED	12	0.8	1.672	0.8	8						
1541	45 42 42.29776200	21 16 38.43187800	134.592	4157292.14	1618966.845	4543030.109					474756.9024	210383.043	89.29	2.0000 m	2.089	0.012	0.029	FIXED	14	1.4	1.384	0.7	7						
1542	45 42 42.27499200	21 16 38.53299600	133.485	4157291.095	1618968.786	4543028.826					474756.098	210385.1955	88.1829	2.0000 m	2.089	0.01	0.021	FIXED	14	0.8	1.384	0.7	8						
1543	45 42 42.22312800	21 16 38.62813800	134.786	4157292.263	1618971.449	4543028.639					474754.4021	210387.1771	89.4839	2.0000 m	2.089	0.008	0.015	FIXED	14	1.6	1.384	0.7	9						
1544	45 42 42.16065600	21 16 38.80672800	134.727	4157292.109	1618975.534	4543027.25					474752.2949	210390.9468	89.4248	2.0000 m	2.089	0.011	0.022	FIXED	14	1.4	1.384	0.7	1						
1545	45 42 42.04793400	21 16 39.11589000	134.58	4157291.908	1618982.632	4543024.714					474748.5058	210397.466	89.2776	2.0000 m	2.089	0.011	0.02	FIXED	14	0.8	1.384	0.7	1						
1546	45 42 41.94158400	21 16 39.42504600	134.442	4157291.582	1618989.681	4543022.323					474744.9133	210403.9943	89.1395	2.0000 m	2.089	0.009	0.016	FIXED	14	1	1.384	0.7	1						
1547	45 42 41.82432600	21 16 39.81369000	134.53	4157291.004	1618998.477	4543019.858					474740.9042	210412.2248	89.2273	2.0000 m	2.089	0.016	0.03	FIXED	14	1.6	1.384	0.7	1						
1548	45 42 41.70483000	21 16 40.24132800	134.655	4157290.189	1619008.086	4543017.371					474736.7867	210421.2948	89.3521	2.0000 m	2.089	0.009	0.019	FIXED	14	1	1.384	0.7	1						
1549	45 42 42.60589200	21 16 38.88450000	135.032	4157282.528	1618973.608	4543037.067					474765.9513	210393.2684	89.7299	2.0000 m	2.089	0.013	0.019	FIXED	13	1.6	1.664	0.8	9						
1550	45 42 42.63530400	21 16 38.77694400	133.278	4157281.625	1618970.76	4543036.445					474766.967	210390.9862	87.976	2.0000 m	2.089	0.016	0.027	FIXED	13	1.6	1.384	0.7	8						
1551	45 42 42.63306000	21 16 38.81628000	134.654	4157282.258	1618971.92	4543037.382					474766.8581	210391.8331	89.352	2.0000 m	2.089	0.021	0.031	FIXED	13	1.6	1.384	0.7	7						
1552	45 42 42.69628200	21 16 38.79484200	133.619	4157280.451	1618970.718	4543038.004					474768.8301	210391.4608	88.317	2.0000 m	2.089	0.012	0.017	FIXED	14	1	1.384	0.7	8						
1553	45 42 42.71745600	21 16 38.85200400	134.633	4157280.226	1618971.957	4543039.186					474769.4256	210392.7267	89.331	2.0000 m	2.089	0.01	0.019	FIXED	13	1.4	1.437	0.8	9						
1554	45 42 42.78460200	21 16 38.76792600	134.424	4157279.367	1618969.671	4543040.484					474771.5817	210391.0062	89.122	2.0000 m	2.089	0.008	0.016	FIXED	13	0.8	1.384	0.7	9*8*7						
1555	45 42 43.07676600	21 16 38.77455000	135.214	4157273.812	1618967.662	4543047.349					474780.5878	210391.5699	89.9122	2.0000 m	2.089	0.006	0.014	FIXED	14	1.2	1.384	0.7	1						
1556	45 42 43.14625200	21 16 38.50731600	134.693	4157274.139	1618961.586	4543048.474					474783.0009	210385.8946	89.3913	2.0000 m	2.089	0.011	0.023	FIXED	14	1.4	1.384	0.7	1						
1557	45 42 43.20554400	21 16 38.33556600	135.582	4157274.845	1618957.875	4543050.388					474785.0031	210382.2682	90.2803	2.0000 m	2.089	0.007	0.013	FIXED	13	1.4	1.611	0.7	#84						
1558	45 42 43.23165000	21 16 38.27483400	135.608	4157274.801	1618956.448	4543050.97					474785.8697	210380.9932	90.3064	2.0000 m	2.089	0.008	0.015	FIXED	14	0.8	1.383	0.7	#85						
1559	45 42 43.23987000	21 16 38.25793800	135.33	4157274.583	1618955.971	4543050.948					474786.1403	210380.6399	90.0284	2.0000 m	2.089	0.014	0.022	FIXED	14	0.8	1.383	0.7	1						
1560	45 42 42.40824600	21 16 37.98577800	134.761	4157293.476	1618957.011	4543032.612					474760.7606	210373.5611	89.4591	2.0000 m	2.089	0.02	0.019	FIXED	14	1.4	1.383	0.7	1						
1561	45 42 42.44502600	21 16 37.84168200	135.573	4157294.378	1618954.017	4543033.986					474762.0405	210370.4999	90.2712	2.0000 m	2.089	0.005	0.01	FIXED	14	1	1.382	0.7	84						
1562	45 42 42.46183200	21 16 37.77618600	135.588	4157294.555	1618952.566	4543034.359					474762.625	210369.1086	90.2862	2.0000 m	2.089	0.005	0.009	FIXED	14	1	1.382	0.7	85						
1563	45 42 42.52827000	21 16 37.68756000	135.108	4157293.57	1618950.126	4543035.448					474764.7639	210367.2889	89.8063	2.0000 m	2.089	0.005	0.011	FIXED	14	1.2	1.382	0.7	1						
1564	45 42 41.71248000	21 16 37.49637000	134.388	4157311.403	1618952.632	4543017.345					474739.7909	210361.9827	89.086	2.0000 m	2.089	0.011	0.021	FIXED	14	1.4	1.381	0.7	1						
1565	45 42 41.73339600	21 16 37.38289800	135.522	4157312.601	1618950.465	4543018.608					474740.5506	210359.5605	90.2201	2.0000 m	2.089	0.008	0.016	FIXED	14	0.8	1.381	0.7	84						
1566	45 42 41.74917600	21 16 37.31350800	135.528	4157312.825	1618948.941	4543018.952					474741.1073	210358.0836	90.2261	2.0000 m	2.089	0.006	0.014	FIXED	14	1.4	1.381	0.7	85						
1567	45 42 41.79514800	21 16 37.16043000	134.705	4157312.544	1618945.279	4543019.354					474742.6799	210354.8415	89.4032	2.0000 m	2.089	0.008	0.017	FIXED	14	1.2	1.381	0.7	1						
1568	45 42 40.93601400	21 16 37.03249200	134.345	4157331.007	1618949.499	4543000.575					474716.306	210350.8398	89.0429	2.0000 m	2.089	0.013	0.018	FIXED	13	1	1.381	0.7	1						
1569	45 42 40.97238600	21 16 36.88540800	135.532	4157332.185	1618946.544	4543002.208					474717.5764	210347.7135	90.2299	2.0000 m	2.089	0.007	0.013	FIXED	13	0.8	1.38	0.7	84						
1570	45 42 40.99201200	21 16 36.81810000	135.506	4157332.292	1618945.023	4543002.613					474718.2497	210346.2871	90.204	2.0000 m	2.089	0.006	0.012	FIXED	13	1.4	1.38	0.7	85						
1571	45 42 41.03394600	21 16 36.68442000	134.262	4157331.668	1618941.677	4543002.627					474719.6781	210343.4584	88.96	2.0000 m	2.089	0.009	0.019	FIXED	13	1.4	1.379	0.7	1						
1572	45 42 40.18996200	21 16 36.48405600	134.556	4157350.814	1618944.482	4542984.642					474693.8447	210337.9132	89.2537	2.0000 m	2.089	0.01	0.017	FIXED	14	0.8	1.378	0.7	1						
1573	45 42 40.20745800	21 16 36.39129600	135.537	4157351.82	1618942.72	4542985.721					474694.478	210335.9337	90.2348	2.0000 m	2.089	0.006	0.012	FIXED	14	1.4	1.378	0.7	84						
1574	45 42 40.23337200	21 16 36.33078600	135.515	4157351.747	1618941.287	4542986.264					474695.3384	210334.6633	90.2128	2.0000 m	2.089	0.006	0.011	FIXED	14	1	1.378	0.7	85						
1575	45 42 40.25265600	21 16 36.28164000	135.089	4157351.458	1618940.034	4542986.375					474695.9829	210333.6289	89.7868	2.0000 m	2.089	0.006	0.012	FIXED	14	1	1.378	0.7	1						
1576	45 42 39.50635200	21 16 36.03661200	134.605	4157368.436	1618940.958	4542969.939					474673.2078	210327.259	89.3026	2.0000 m	2.089	0.024	0.027	FIXED	13	0.8	1.376	0.7	1						
1577	45 42 39.52867200	21 16 35.94779400	135.54	4157369.282	1618939.226	4542971.089					474673.9859	210325.3716	90.2376	2.0000 m	2.089	0.011	0.015	FIXED	12	1.6	1.376	0.7	84						
1577	45 42 39.52648800	21 16 35.94484800	135.543	4157369.352	1618939.185	4542971.044					474673.9215	210325.3048	90.2406	2.0000 m	2.089	0.007	0.014	FIXED	14	1.4	1.376	0.7	84						
1578	45 42 39.54627600	21 16 35.88667800	135.53	4157369.393	1618937.85	4542971.462					474674.5906	210324.0762	90.2277	2.0000 m	2.089	0.007	0.015	FIXED	12	1.4	1.376	0.7	85						
1579	45 42 39.54992400	21 16 35.86087800	135.39	4157369.429	1618937.266	4542971.44					474674.7291	210323.5238	90.0877	2.0000 m	2.089	0.006	0.012	FIXED	13	1	1.375	0.7	1						
1580	45 42 38.74752600	21 16 35.54842200	134.5	4157387.827	1618937.177	4542953.504					474650.2917	210315.6159	89.1975	2.0000 m	2.089	0.007	0.012	FIXED	13	1	1.375	0.7	1						
1581	45 42 38.77143600	21 16 35.45713800	135.534	4157388.724	1618935.408	4542954.76					474651.1213	210313.6775	90.2315	2.0000 m	2.089	0.008	0.015	FIXED	13	1.4	1.374	0.7	84						
1582	45 42 38.78899800	21 16 35.39339400	135.489	4157388.833	1618933.971	4542955.106					474651.7274	210312.3252	90.1865	2.0000 m	2.089	0.006	0.014	FIXED	13	1	1.374	0.7	85						
1583	45 42 38.80723800	21 16 35.33367000	134.736	4157388.436	1618932.43	4542954.96					474652.3503	210311.0607	89.4336	2.0000 m	2.089	0.011	0.02	FIXED	12	0.8	1.374	0.7	1						
1584	45 42 37.99930800	21 16 35.10799200	134.562	4157406.733	1618934.316	4542937.418					474627.6546	210305.0202	89.2593	2.0000 m	2.089	0.016	0.017	FIXED	13	1.4	1.372	0.7	1						
1585	45 42 38.03361600	21 16 34.97851200	135.536	4157407.677	1618931.678	4542938.855					474628.8436	210302.2712	90.2334	2.0000 m	2.089	0.01	0.011	FIXED	14	1	1.372	0.7	84						
1586	45 42 38.05323600	21 16 34.91475000	135.499	4157407.749	1618930.226	4542939.251					474629.5131	210300.9214	90.1964	2.0000 m	2.089	0.011	0.011	FIXED	14	1	1.372	0.7	85						
1587	45 42 38.09613600	21 16 34.81302600	134.396	4157406.946	1618927.553	4542939.386					474630.9392	210298.7847	89.0934	2.0000 m	2.089	0.017	0.018	FIXED	13	0.8	1.371	0.7	1						
1588	45 42 37.31918400	21 16 34.56289800	135.225	4157425.449	1618928.952	4542923.229					474607.2238	210292.2604	89.9222	2.0000 m	2.089	0.02	0.017	FIXED	14	0.8	1.369	0.7	1						
1589	45 42 37.32465600	21 16 34.51939200	135.49	4157425.851	1618928.098	4542923.537					474607.4365	210291.328	90.1872	2.0000 m	2.089	0.005	0.011	FIXED	14	1	1.369	0.7	84						
1590	45 42 37.34220600	21 16 34.45165800	135.466	4157426.005	1618926.586	4542923.898					474608.0462	210289.8894	90.1633	2.0000 m	2.089	0.009	0.019	FIXED	14	1.6	1.369	0.7	85						
1591	45 42 36.50931600	21 16 34.10059800	134.713	4157445.423	1618925.999	4542905.403					474582.7071	210281.1031	89.41	2.0000 m	2.089	0.017	0.02	FIXED	13	1.4	1.368	0.7	1						
1592	45 42 36.54217800	21 16 34.01418000	135.496	4157445.934	1618924.192	4542906.672					474583.808	210279.2827	90.1931	2.0000 m	2.089	0.01	0.015	FIXED	14	1.6	1.367	0.7	84						
1593	45 42 36.55962000	21 16 33.95049000	135.478	4157446.063	1618922.764	4542907.035					474584.4103	210277.9313	90.1751	2.0000 m	2.089	0.011	0.018	FIXED	14	0.8	1.367	0.7	85						
1594	45 42 36.57190800	21 16 33.90595800	135.317	4157446.055	1618921.727	4542907.185					474584.8343	210276.9866	90.0141	2.0000 m	2.089	0.009	0.018	FIXED	14	1.6	1.367	0.7	1						
1595	45 42 36.58273200	21 16 33.85295400	134.67	4157445.827	1618920.408	4542906.955					474585.2217	210275.8566	89.3671	2.0000 m	2.089	0.014	0.026	FIXED	13	0.8	1.421	0.8	1						
1596	45 42 35.79375000	21 16 33.63432600	134.676	4157463.795	1618922.33	4542889.949					474561.1034	210269.9956	89.3729	2.0000 m	2.089	0.014	0.025	FIXED	14	0.8	1.365	0.7	1						
1597	45 42 35.80579200	21 16 33.54067200	135.57	4157464.864	1618920.572	4542890.849					474561.5694	210267.9889	90.2669	2.0000 m	2.089	0.006	0.011	FIXED	14	1	1.365	0.7	84						
1598	45 42 35.82507000	21 16 33.47536200	135.586	4157464.99	1618919.105	4542891.276					474562.23	210266.6051	90.283	2.0000 m	2.089	0.007	0.013	FIXED	14	1.2	1.364	0.7	85						
1599	45 42 35.87441400	21 16 33.32150400	134.6	4157464.54	1618915.358	4542891.634					474563.9074	210263.351	89.297	2.0000 m	2.089	0.008	0.015	FIXED	14	1	1.364	0.7	1						
1600	45 42 35.04697800	21 16 33.13597800	134.528	4157482.99	1618918.236	4542873.743					474538.5695	210258.1499	89.2248	2.0000 m	2.089	0.01	0.02	FIXED	14	1.4	1.363	0.7	1						
1601	45 42 35.06037600	21 16 33.05481000	135.575	4157484.032	1618916.758	4542874.782					474539.0647	210256.415	90.2718	2.0000 m	2.089	0.005	0.011	FIXED	14	1	1.363	0.7	84						
1602	45 42 35.08090800	21 16 32.98920000	135.597	4157484.138	1618915.276	4542875.24					474539.7643	210255.0266	90.2938	2.0000 m	2.089	0.009	0.017	FIXED	14	0.8	1.362	0.7	85						
1603	45 42 35.09866200	21 16 32.93533200	134.859	4157483.715	1618913.861	4542875.094					474540.3663	210253.8879	89.5558	2.0000 m	2.089	0.009	0.016	FIXED	13	1.2	1.362	0.7	1						
1604	45 42 34.32825000	21 16 32.65471200	134.763	4157501.721	1618914.359	4542858.416					474516.8835	210246.7137	89.4596	2.0000 m	2.089	0.016	0.028	FIXED	13	1.2	1.36	0.7	1						
1605	45 42 34.34548800	21 16 32.59101000	135.508	4157502.351	1618913.125	4542859.321					474517.4795	210245.3618	90.2046	2.0000 m	2.089	0.017	0.017	FIXED	13	1.4	1.36	0.7	84						
1606	45 42 34.36282800	21 16 32.52369000	135.492	4157502.512	1618911.625	4542859.683					474518.0824	210243.9318	90.1887	2.0000 m	2.089	0.018	0.018	FIXED	14	1.6	1.359	0.7	85						
1607	45 42 34.38099000	21 16 32.46574800	134.924	4157502.223	1618910.168	4542859.668					474518.7011	210242.7057	89.6207	2.0000 m	2.089	0.007	0.014	FIXED	13	1	1.359	0.7	1						
1608	45 42 33.58755000	21 16 32.21163600	134.548	4157520.313	1618911.314	4542842.293					474494.4812	210236.0712	89.2445	2.0000 m	2.089	0.019	0.019	FIXED	14	1.2	1.358	0.7	1						
1609	45 42 33.61107000	21 16 32.11641000	135.513	4157521.204	1618909.45	4542843.491					474495.3028	210234.047	90.2095	2.0000 m	2.089	0.02	0.019	FIXED	13	0.8	1.357	0.7	84						
1610	45 42 33.63040800	21 16 32.05198200	135.516	4157521.313	1618907.997	4542843.91					474495.9643	210232.6824	90.2125	2.0000 m	2.089	0.005	0.011	FIXED	14	1	1.357	0.7	85						
1611	45 42 33.65108400	21 16 31.99040400	134.703	4157520.842	1618906.384	4542843.774					474496.6643	210231.3813	89.3996	2.0000 m	2.089	0.017	0.027	FIXED	13	0.8	1.357	0.7	1						
1612	45 42 32.85723600	21 16 31.69495200	134.935	4157539.66	1618906.854	4542826.825					474472.4735	210223.8527	89.6313	2.0000 m	2.089	0.028	0.045	FIXED	13	1.6	1.355	0.7	1						
1613	45 42 32.86942800	21 16 31.63499400	135.548	4157540.278	1618905.703	4542827.526					474472.9101	210222.5744	90.2444	2.0000 m	2.089	0.007	0.013	FIXED	13	1.2	1.354	0.7	84						
1614	45 42 32.88739200	21 16 31.57174200	135.541	4157540.4	1618904.282	4542827.909					474473.5281	210221.2332	90.2374	2.0000 m	2.089	0.006	0.012	FIXED	13	1	1.354	0.7	85						
1615	45 42 32.90556000	21 16 31.50068400	134.712	4157540.044	1618902.494	4542827.707					474474.1602	210219.7236	89.4084	2.0000 m	2.089	0.01	0.019	FIXED	8	1.2	1.565	0.8	1						
1616	45 42 32.10798600	21 16 31.21957200	135.045	4157558.893	1618903.308	4542810.75					474449.8401	210212.4995	89.7412	2.0000 m	2.089	0.025	0.035	FIXED	13	1.6	1.351	0.7	1						
1617	45 42 32.12023800	21 16 31.14894000	135.554	4157559.526	1618901.915	4542811.378					474450.2893	210210.9906	90.2502	2.0000 m	2.089	0.007	0.013	FIXED	14	1.6	1.351	0.7	84						
1618	45 42 32.13525000	21 16 31.08224400	135.542	4157559.732	1618900.447	4542811.693					474450.8197	210209.5707	90.2382	2.0000 m	2.089	0.007	0.013	FIXED	14	1.6	1.351	0.7	85						
1619	45 42 32.15782200	21 16 31.01035200	134.939	4157559.439	1618898.664	4542811.748					474451.5885	210208.0495	89.6353	2.0000 m	2.089	0.011	0.021	FIXED	14	0.8	1.351	0.7	1						
1620	45 42 31.38682800	21 16 30.77703000	134.917	4157577.134	1618900.138	4542795.11					474428.0401	210201.8964	89.613	2.0000 m	2.089	0.015	0.022	FIXED	14	0.8	1.348	0.7	1						
1621	45 42 31.40083200	21 16 30.68161800	135.576	4157578.023	1618898.27	4542795.884					474428.5684	210199.8545	90.2721	2.0000 m	2.089	0.014	0.013	FIXED	14	1	1.347	0.7	84						
1622	45 42 31.42151400	21 16 30.61517400	135.564	4157578.111	1618896.762	4542796.321					474429.2734	210198.4482	90.2601	2.0000 m	2.089	0.007	0.011	FIXED	14	1	1.347	0.7	85						
1623	45 42 31.44890400	21 16 30.53109600	134.97	4157577.82	1618894.697	4542796.487					474430.2032	210196.6705	89.6661	2.0000 m	2.089	0.012	0.022	FIXED	13	0.8	1.346	0.7	1						
1624	45 42 30.61992000	21 16 30.21805800	134.991	4157597.363	1618895.04	4542778.629					474404.9463	210188.711	89.6869	2.0000 m	2.089	0.016	0.031	FIXED	12	0.8	1.345	0.7	1						
1625	45 42 30.62691000	21 16 30.17796000	135.551	4157597.898	1618894.317	4542779.18					474405.2024	210187.8545	90.2469	2.0000 m	2.089	0.009	0.018	FIXED	12	0.8	1.345	0.7	84						
1626	45 42 30.64389600	21 16 30.10917000	135.526	4157598.072	1618892.788	4542779.529					474405.7958	210186.3922	90.222	2.0000 m	2.089	0.007	0.014	FIXED	12	1	1.345	0.7	85						
1627	45 42 30.66475800	21 16 30.02271000	134.87	4157597.894	1618890.712	4542779.509					474406.5266	210184.5536	89.566	2.0000 m	2.089	0.015	0.025	FIXED	11	1	1.345	0.7	1						
1628	45 42 29.90202000	21 16 29.80341600	134.653	4157615.181	1618892.353	4542762.909					474383.2187	210178.7155	89.3488	2.0000 m	2.089	0.028	0.02	FIXED	13	1	1.34	0.7	1						
1629	45 42 29.92410000	21 16 29.72512800	135.523	4157615.907	1618890.818	4542764.008					474383.9789	210177.0553	90.2188	2.0000 m	2.089	0.009	0.01	FIXED	13	1	1.34	0.7	84						
1630	45 42 29.94245400	21 16 29.66077800	135.537	4157616.044	1618889.378	4542764.413					474384.61	210175.6909	90.2328	2.0000 m	2.089	0.014	0.017	FIXED	14	1.6	1.34	0.7	85						
1631	45 42 29.97260400	21 16 29.56644600	134.536	4157615.512	1618886.981	4542764.347					474385.6353	210173.6956	89.2319	2.0000 m	2.089	0.012	0.016	FIXED	13	1.4	1.339	0.7	1						
1632	45 42 30.86863200	21 16 29.55684000	134.593	4157597.172	1618879.617	4542783.706					474413.2859	210174.7785	89.2892	2.0000 m	2.089	0.006	0.012	FIXED	13	1	1.337	0.7	1						
1633	45 42 31.64108400	21 16 30.01923600	134.828	4157577.788	1618882.802	4542800.528					474436.6482	210185.8846	89.5244	2.0000 m	2.089	0.008	0.017	FIXED	13	1.4	1.336	0.7	1						
1634	45 42 32.37456600	21 16 30.42382200	134.677	4157559.409	1618885.037	4542816.234					474458.8666	210195.6851	89.3736	2.0000 m	2.089	0.006	0.014	FIXED	12	1	1.556	0.8	1						

1635	45 42 33.11538000	21 16 31.01176800	134.534	4157539.445	1618890.911	4542832.103					474481.1262	210209.459	89.2307	2.0000 m	2.089	0.008	0.016	FIXED	13	1.4	1.332	0.7	1					
1636	45 42 33.85985400	21 16 31.42923600	134.341	4157520.711	1618893.307	4542848.016					474503.6707	210219.5537	89.0378	2.0000 m	2.089	0.007	0.014	FIXED	13	1	1.433	0.7	1					
1637	45 42 33.80251200	21 16 31.59392400	134.284	4157520.562	1618897.072	4542846.739					474501.7357	210223.0304	88.9808	2.0000 m	2.089	0.012	0.024	FIXED	13	0.8	1.33	0.7	1					
1638	45 42 34.53795600	21 16 32.10280800	134.431	4157501.518	1618901.469	4542862.7					474523.9094	210235.0877	89.1279	2.0000 m	2.089	0.009	0.021	FIXED	13	0.8	1.43	0.7	1					
1639	45 42 34.60281000	21 16 31.86707400	134.429	4157502.032	1618896.197	4542864.096					474526.1479	210230.0863	89.126	2.0000 m	2.089	0.011	0.024	FIXED	14	1.6	1.38	0.7	1					
1640	45 42 34.64411400	21 16 31.59470400	134.374	4157503.283	1618890.362	4542864.947					474527.6969	210224.2592	89.0711	2.0000 m	2.089	0.017	0.038	FIXED	14	3.4	1.327	0.7	1					
1641	45 42 35.16111600	21 16 31.71063000	134.6	4157491.873	1618888.61	4542876.256					474543.5286	210227.5092	89.2973	2.0000 m	2.089	0.005	0.01	FIXED	13	1	1.505	0.7	#9					
1642	45 42 35.12213400	21 16 32.30358000	134.469	4157487.937	1618900.841	4542875.321					474541.7278	210240.2681	89.1661	2.0000 m	2.089	0.01	0.023	FIXED	13	1.4	1.324	0.7	9					
1643	45 42 35.21925600	21 16 32.27905800	132.807	4157485.047	1618899.146	4542876.226					474544.7486	210239.8779	87.5041	2.0000 m	2.089	0.014	0.031	FIXED	9	1.6	2.091	1.1	#8					
1644	45 42 35.16777000	21 16 32.45372400	134.366	4157485.751	1618903.475	4542876.231					474542.9841	210243.5787	89.063	2.0000 m	2.089	0.008	0.016	FIXED	11	1.6	1.964	0.7	9					
1645	45 42 35.28107400	21 16 32.55860400	134.409	4157482.623	1618904.691	4542878.705					474546.3735	210246.0086	89.106	2.0000 m	2.089	0.007	0.013	FIXED	13	1	1.321	0.7	9					
1646	45 42 35.32005000	21 16 32.46958800	133.106	4157481.671	1618902.254	4542878.613					474547.6657	210244.1409	87.8031	2.0000 m	2.089	0.015	0.027	FIXED	13	1.6	1.376	0.8	8					
1647	45 42 35.30331000	21 16 32.56575600	134.317	4157482.049	1618904.634	4542879.119					474547.0522	210246.1952	89.014	2.0000 m	2.089	0.021	0.016	FIXED	14	1.6	1.319	0.7	#7*004					
1648	45 42 35.22482400	21 16 32.72286000	134.435	4157482.509	1618908.46	4542877.511					474544.4726	210249.4775	89.132	2.0000 m	2.089	0.023	0.019	FIXED	14	0.8	1.318	0.7	1					
1649	45 42 35.61723600	21 16 32.75331600	134.292	4157474.095	1618905.89	4542885.869					474556.5471	210250.7008	88.9891	2.0000 m	2.089	0.03	0.059	FIXED	13	5.6	1.317	0.7	9					
1650	45 42 35.64072600	21 16 32.64621600	132.998	4157473.61	1618903.215	4542885.449					474557.3798	210248.42	87.6952	2.0000 m	2.089	0.014	0.03	FIXED	14	1.6	1.317	0.7	8					
1651	45 42 35.68829400	21 16 32.51722200	134.844	4157474.844	1618900.702	4542887.796					474558.9773	210245.7006	89.5412	2.0000 m	2.089	0.018	0.037	FIXED	11	1	1.317	0.7	7					
1652	45 42 35.51983800	21 16 32.34776400	134.943	4157479.708	1618898.662	4542884.235					474553.9517	210241.7957	89.6402	2.0000 m	2.089	0.011	0.021	FIXED	13	1.6	1.316	0.7	#10					
1653	45 42 35.40865800	21 16 32.26698000	134.833	4157482.56	1618897.898	4542881.759					474550.6035	210239.8896	89.5302	2.0000 m	2.089	0.01	0.016	FIXED	13	1	1.316	0.7	10					
1654	45 42 35.39802000	21 16 32.06064600	134.633	4157484.268	1618893.773	4542881.387					474550.4835	210235.415	89.3302	2.0000 m	2.089	0.01	0.016	FIXED	13	1.6	1.315	0.7	10					
1655	45 42 35.37872400	21 16 31.79737200	134.592	4157486.705	1618888.611	4542880.941					474550.1539	210229.6972	89.2893	2.0000 m	2.089	0.014	0.023	FIXED	13	1.6	1.314	0.7	10					
1656	45 42 36.18022800	21 16 32.38855200	134.793	4157465.69	1618894.15	4542898.365					474574.2825	210243.6281	89.4905	2.0000 m	2.089	0.009	0.019	FIXED	12	1.8	1.312	0.7	1					
1657	45 42 36.08529600	21 16 32.76354600	134.63	4157464.596	1618902.429	4542896.202					474570.9757	210251.5959	89.3273	2.0000 m	2.089	0.009	0.02	FIXED	13	0.8	1.311	0.7	7					
1658	45 42 36.82700400	21 16 33.23199000	134.606	4157445.629	1618905.917	4542912.175					474593.3835	210262.788	89.3034	2.0000 m	2.089	0.011	0.02	FIXED	12	1.4	1.539	0.7	7					
1659	45 42 36.94900200	21 16 32.83195800	134.628	4157446.27	1618896.881	4542914.821					474597.5506	210254.3181	89.3256	2.0000 m	2.089	0.016	0.03	FIXED	12	0.8	1.307	0.7	1					
1660	45 42 37.70842200	21 16 33.25441200	134.379	4157427.153	1618899.243	4542931.015					474620.5512	210264.5417	89.0768	2.0000 m	2.089	0.008	0.017	FIXED	12	1.6	1.305	0.7	1					
1661	45 42 37.83797400	21 16 33.32948400	134.407	4157423.914	1618899.724	4542933.828					474624.4719	210266.3507	89.1048	2.0000 m	2.089	0.008	0.015	FIXED	13	1.4	1.305	0.7	13*#34					
1662	45 42 37.69079400	21 16 33.78776400	134.538	4157423.433	1618910.174	4542930.749					474619.4693	210276.0431	89.2356	2.0000 m	2.089	0.011	0.023	FIXED	11	0.8	1.837	0.9	34					
1663	45 42 37.58555400	21 16 33.75695400	134.349	4157425.719	1618910.349	4542928.345					474616.2539	210275.2257	89.0466	2.0000 m	2.089	0.018	0.039	FIXED	11	0.8	1.359	0.8	7					
1664	45 42 37.66866600	21 16 33.84324600	134.272	4157423.28	1618911.403	4542930.082					474618.7307	210277.2104	88.9696	2.0000 m	2.089	0.023	0.053	FIXED	9	0.8	1.509	0.8	7					
1665	45 42 37.67505600	21 16 33.94671000	133.137	4157421.598	1618913.149	4542929.407					474618.8235	210279.4556	87.8346	2.0000 m	2.089	0.01	0.029	FIXED	12	1	1.358	0.8	8					
1666	45 42 35.97355800	21 16 32.97716400	134.205	4157464.944	1618907.523	4542893.489					474567.3132	210256.0517	88.9022	2.0000 m	2.089	0.014	0.024	FIXED	14	1.4	1.303	0.7	9					
1667	45 42 35.92057800	21 16 33.19827000	134.319	4157464.374	1618912.433	4542892.428					474565.4558	210260.7541	89.0161	2.0000 m	2.089	0.011	0.018	FIXED	14	1.2	1.295	0.7	1					
1668	45 42 36.68959800	21 16 33.70012800	133.997	4157444.388	1618916.3	4542908.777					474588.6725	210272.7076	88.6942	2.0000 m	2.089	0.018	0.037	FIXED	9	1.2	1.63	0.9	1					
1669	45 42 36.67374000	21 16 33.44022600	134.213	4157446.895	1618911.243	4542908.59					474588.4455	210267.0677	88.9103	2.0000 m	2.089	0.009	0.017	FIXED	12	0.8	1.265	0.7	9					
1670	45 42 37.40195400	21 16 34.17478200	133.933	4157425.95	1618920.138	4542924.089					474610.1686	210283.9915	88.6304	2.0000 m	2.089	0.012	0.021	FIXED	14	1.6	1.302	0.7	1					
1671	45 42 37.48580400	21 16 33.93142200	133.99	4157426.171	1618914.575	4542925.937					474613.0008	210278.8527	88.6875	2.0000 m	2.089	0.017	0.026	FIXED	14	0.8	1.39	0.8	9					
1672	45 42 38.15503200	21 16 34.68830400	133.7	4157406.259	1618924.39	4542940.158					474632.8818	210296.174	88.3975	2.0000 m	2.089	0.009	0.014	FIXED	16	1	1.181	0.6	1					
1673	45 42 38.15549400	21 16 34.62550200	134.22	4157407.081	1618923.252	4542940.54					474632.9594	210294.8174	88.9175	2.0000 m	2.089	0.007	0.012	FIXED	15	1.2	1.129	0.6	1					
1674	45 42 38.20495200	21 16 34.41274800	134.231	4157407.739	1618918.57	4542941.614					474634.6998	210290.2906	88.9286	2.0000 m	2.089	0.016	0.026	FIXED	15	1.4	1.129	0.6	9					
1675	45 42 38.44981200	21 16 34.45061400	133.19	4157401.722	1618917.106	4542946.148					474642.2151	210291.4615	87.8877	2.0000 m	2.089	0.017	0.033	FIXED	14	1.2	1.128	0.6	8					
1676	45 42 38.47862400	21 16 34.33717200	133.965	4157402.523	1618914.785	4542947.324					474643.2183	210289.0513	88.6627	2.0000 m	2.089	0.011	0.021	FIXED	13	0.8	1.128	0.6	7					
1677	45 42 38.48802600	21 16 34.29988800	134.288	4157402.833	1618914.04	4542947.758					474643.546	210288.259	88.9858	2.0000 m	2.089	0.009	0.016	FIXED	15	0.8	1.128	0.6	34					
1678	45 42 38.85963600	21 16 35.15102400	133.902	4157388.248	1618928.117	4542955.493					474654.1509	210307.1888	88.5996	2.0000 m	2.089	0.013	0.024	FIXED	13	1.4	1.124	0.6	1					
1679	45 42 38.87009400	21 16 35.09850600	134.28	4157388.691	1618927.07	4542955.989					474654.5265	210306.0688	88.9777	2.0000 m	2.089	0.009	0.014	FIXED	14	1.6	1.124	0.6	1					
1680	45 42 38.92129200	21 16 34.85529600	134.286	4157389.549	1618921.759	4542957.097					474656.3512	210300.8863	88.9838	2.0000 m	2.089	0.009	0.015	FIXED	14	1.2	1.124	0.6	9					
1681	45 42 39.64454400	21 16 35.62674600	134.031	4157368.434	1618931.443	4542972.507					474677.8842	210318.6	88.7288	2.0000 m	2.089	0.021	0.036	FIXED	11	0.8	1.308	0.7	1					
1682	45 42 39.64617000	21 16 35.58132600	134.744	4157369.22	1618930.696	4542973.053					474677.9802	210317.6207	89.4418	2.0000 m	2.089	0.01	0.021	FIXED	10	1.6	1.486	0.9	1					
1683	45 42 39.73260000	21 16 35.38021200	134.358	4157368.768	1618925.851	4542974.64					474680.8493	210313.3987	89.0559	2.0000 m	2.089	0.016	0.023	FIXED	14	1.4	1.259	0.6	9					
1684	45 42 39.76808400	21 16 35.28388200	132.967	4157367.888	1618923.273	4542974.409					474682.0411	210311.3679	87.665	2.0000 m	2.089	0.015	0.025	FIXED	13	1.2	1.183	0.7	8					
1685	45 42 39.80812200	21 16 35.14232400	134.871	4157369.413	1618920.581	4542976.635					474683.419	210308.3662	89.569	2.0000 m	2.089	0.01	0.026	FIXED	9	1.2	1.399	0.7	7					
1686	45 42 39.83024400	21 16 35.09048400	135.204	4157369.581	1618919.443	4542977.35					474684.1537	210307.2777	89.902	2.0000 m	2.089	0.008	0.014	FIXED	13	1.6	1.128	0.6	34					
1687	45 42 40.37536200	21 16 36.10176000	133.989	4157349.627	1618935.146	4542988.233					474699.9496	210329.918	88.6869	2.0000 m	2.089	0.009	0.015	FIXED	13	1.2	1.188	0.6	1					
1688	45 42 40.37413800	21 16 36.05644200	134.399	4157350.275	1618934.346	4542988.5					474699.9575	210328.9369	89.097	2.0000 m	2.089	0.01	0.016	FIXED	13	0.8	1.13	0.6	1					
1689	45 42 40.43215200	21 16 35.84445000	134.207	4157350.619	1618929.56	4542989.613					474701.961	210324.4388	88.905	2.0000 m	2.089	0.015	0.018	FIXED	12	1	1.13	0.6	9					
1690	45 42 40.40787600	21 16 35.67838200	132.816	4157351.517	1618926.055	4542988.094					474701.3797	210320.8149	87.5141	2.0000 m	2.089	0.01	0.017	FIXED	14	1.4	1.13	0.6	8					
1691	45 42 40.50688200	21 16 35.59180200	134.583	4157351.308	1618923.963	4542991.493					474704.5212	210319.0863	89.2812	2.0000 m	2.089	0.01	0.017	FIXED	14	1.2	1.131	0.6	7					
1692	45 42 40.57144200	21 16 35.54121600	134.909	4157350.587	1618922.509	4542993.119					474706.5638	210318.0859	89.6072	2.0000 m	2.089	0.006	0.009	FIXED	15	1	1.131	0.6	34					
1693	45 42 41.10909000	21 16 36.58198200	133.87	4157330.67	1618938.91	4543003.966					474722.0995	210341.3527	88.5681	2.0000 m	2.089	0.01	0.016	FIXED	13	1.4	1.322	0.6	1					
1694	45 42 41.11436400	21 16 36.52381200	134.261	4157331.272	1618937.795	4543004.36					474722.3209	210340.1031	88.9591	2.0000 m	2.089	0.01	0.015	FIXED	13	1.6	1.133	0.6	1					
1695	45 42 41.17744800	21 16 36.32343600	134.389	4157331.629	1618933.283	4543005.811					474724.469	210335.8635	89.0872	2.0000 m	2.089	0.013	0.019	FIXED	12	1.2	1.133	0.6	9					
1696	45 42 41.73156000	21 16 36.67521000	134.413	4157317.472	1618935.935	4543017.774					474741.2077	210344.2636	89.1113	2.0000 m	2.089	0.016	0.016	FIXED	10	1.6	1.325	0.7	9					
1697	45 42 41.78032800	21 16 36.57589200	133.1	4157316.393	1618933.209	4543017.886					474742.8123	210342.1873	87.7984	2.0000 m	2.089	0.011	0.016	FIXED	13	1.2	1.134	0.6	8					
1698	45 42 41.83170600	21 16 36.43150800	134.996	4157317.702	1618930.368	4543020.351					474744.5428	210339.1409	89.6944	2.0000 m	2.089	0.019	0.02	FIXED	13	0.8	1.191	0.7	7					
1699	45 42 41.85842400	21 16 37.06269000	134.338	4157311.769	1618942.708	4543020.456					474744.7304	210352.8203	89.0362	2.0000 m	2.089	0.013	0.024	FIXED	9	1.4	1.274	0.7	1					
1700	45 42 41.90202000	21 16 36.80964000	134.642	4157313.055	1618937.335	4543021.613					474746.3305	210347.4142	89.3403	2.0000 m	2.089	0.015	0.023	FIXED	14	1.4	1.212	0.7	9					
1701	45 42 42.60743400	21 16 37.53633600	134.844	4157292.955	1618946.376	4543036.966					474767.3585	210364.1347	89.5424	2.0000 m	2.089	0.016	0.018	FIXED	8	1.4	1.333	0.8	1					
1702	45 42 42.62743200	21 16 37.30269000	134.674	4157294.267	1618941.463	4543037.275					474768.211	210359.114	89.3725	2.0000 m	2.089	0.023	0.023	FIXED	12	0.8	1.214	0.7	9					
1703	45 42 42.72012000	21 16 37.18324200	132.978	4157292.192	1618937.883	4543038.059					474771.1908	210356.666	87.6765	2.0000 m	2.089	0.011	0.017	FIXED	12	0.8	1.25	0.7	8					
1704	45 42 42.77749200	21 16 36.99659400	135.023	4157293.806	1618934.179	4543040.76					474773.1489	210352.7148	89.7216	2.0000 m	2.089	0.009	0.013	FIXED	11	1.6	1.326	0.7	7					
1705	45 42 42.80360400	21 16 36.91990200	135.112	4157293.928	1618932.446	4543041.387					474774.0317	210351.095	89.8107	2.0000 m	2.089	0.007	0.011	FIXED	13	0.8	1.216	0.7	13*#34					
1706	45 42 43.03500600	21 16 37.08649200	135.041	4157287.809	1618933.93	4543046.324					474781.0021	210355.0283	89.7397	2.0000 m	2.089	0.009	0.015	FIXED	12	1.4	1.217	0.7	34					
1707	45 42 43.07923800	21 16 37.05314400	135.025	4157287.149	1618932.899	4543047.267					474782.4002	210354.3713	89.7237	2.0000 m	2.089	0.009	0.013	FIXED	12	0.8	1.254	0.7	34*13					
1708	45 42 42.99691800	21 16 37.15075200	134.797	4157287.93	1618935.469	4543045.329					474779.7623	210356.3623	89.4957	2.0000 m	2.089	0.011	0.019	FIXED	12	1.4	1.217	0.7	7					
1709	45 42 43.07884800	21 16 37.10202000	134.763	4157286.603	1618933.821	4543047.071					474782.3389	210355.427	89.4617	2.0000 m	2.089	0.011	0.018	FIXED	11	1	1.254	0.7	7					
1710	45 42 43.13331000	21 16 37.24429800	132.999	4157283.217	1618935.805	4543046.982					474783.8754	210358.5803	87.6977	2.0000 m	2.089	0.008	0.014	FIXED	13	1.2	1.218	0.7	#11					
1711	45 42 43.06465200	21 16 37.39390800	132.796	4157283.324	1618939.319	4543045.356					474781.6065	210361.7147	87.4946	2.0000 m	2.089	0.008	0.014	FIXED	10	1	1.218	0.7	11*8					
1712	45 42 43.31867400	21 16 37.25995800	135.06	4157280.617	1618935.156	4543052.453					474789.5778	210359.1855	89.7587	2.0000 m	2.089	0.009	0.015	FIXED	8	1	1.323	0.7	#7					
1713	45 42 43.28226000	21 16 37.36237200	134.759	4157280.368	1618937.436	4543051.453					474788.3512	210361.3464	89.4577	2.0000 m	2.089	0.015	0.017	FIXED	11	1.6	1.219	0.7	7					
1714	45 42 43.25006400	21 16 37.52739600	132.782	4157278.449	1618940.519	4543049.344					474787.1916	210364.8665	87.4806	2.0000 m	2.089	0.017	0.02	FIXED	13	1.6	1.22	0.7	8					
1715	45 42 42.93823800	21 16 37.18834200	134.257	4157288.492	1618936.56	4543043.677					474777.9142	210357.0902	88.9556	2.0000 m	2.089	0.011	0.014	FIXED	13	1.6	1.285	0.7	#71					
1716	45 42 42.79022400	21 16 37.34684400	134.262	4157290.299	1618940.943	4543040.49					474773.1884	210360.3026	88.9605	2.0000 m	2.089	0.01	0.014	FIXED	15	1.4	1.222	0.7	71					
1717	45 42 42.84319200	21 16 37.43435400	134.765	4157288.849	1618942.41	4543041.992					474774.7341	210362.27	89.4635	2.0000 m	2.089	0.01	0.015	FIXED	15	1.6	1.223	0.7	9					
1718	45 42 43.36618200	21 16 37.82288400	134.942	4157275.144	1618946.091	4543053.393					474790.4756	210371.4196	89.6406	2.0000 m	2.089	0.01	0.015	FIXED	11	1	1.29	0.7	9					
1719	45 42 43.32552600	21 16 37.96824000	135.032	4157274.899	1618949.369	4543052.581					474789.0748	210374.5024	89.7305	2.0000 m	2.089	0.011	0.016	FIXED	14	1.6	1.224	0.7	1					
1720	45 42 43.30251000	21 16 38.06104800	135.081	4157274.676	1618951.437	4543052.12					474788.2712	210376.475	89.7795	2.0000 m	2.089	0.009	0.013	FIXED	14	1	1.224	0.7	1					
1721	45 42 43.65084000	21 16 38.01694800	135.057	4157267.833	1618947.748	4543059.612					474799.0611	210376.0233	89.7556	2.0000 m	2.089	0.011	0.018	FIXED	11	1	1.269	0.7	9					
1722	45 42 43.61115600	21 16 38.23174200	135.17	4157267.038	1618952.425	4543058.838					474797.6203	210380.6082	89.8685	2.0000 m	2.089	0.013	0.022	FIXED	12	1.6	1.269	0.7	1					
1723	45 42 43.73716200	21 16 38.36935200	135.433	4157263.534	1618954.254	4543061.742					474801.3686	210383.7635	90.1316	2.0000 m	2.089	0.012	0.018	FIXED	11	1.4	1.269	0.7	1					
1724	45 42 43.87135200	21 16 38.38452600	135.386	4157260.621	1618953.472	4543064.602					474805.4929	210384.2846	90.0846	2.0000 m	2.089	0.014	0.023	FIXED	14	0.8	1.269	0.7	1					
1725	45 42 43.99927200	21 16 38.35225800	135.301	4157258.184	1618951.774	4543067.299					474809.4715	210383.7713	89.9997	2.0000 m	2.089	0.007	0.011	FIXED	14	1	1.27	0.7	1					