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All costing information contained in this document are preliminary and were prepared for option assessment purposes only.

Circuits	Structure #	LONGITUDE	LATITUDE
M23L/M24L	1	-86.356525	48.741357
M23L/M24L	2	-86.360590	48.742618
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M23L/M24L	7	-86.384878	48.750097
M23L/M24L	8	-86.389373	48.751502
M23L/M24L	9	-86.393222	48.752690
M23L/M24L	10	-86.397637	48.756252
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M23L/M24L	12	-86.404278	48.762245
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M23L/M24L	16	-86.417667	48.774358
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M23L/M24L	20	-86.442542	48.777128
M23L/M24L	21	-86.445623	48.777452
M23L/M24L	22	-86.450915	48.778008
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M23L/M24L	24	-86.460212	48.779005
M23L/M24L	25	-86.466245	48.779653
M23L/M24L	26	-86.472073	48.780255
M23L/M24L	27	-86.475922	48.780663
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M23L/M24L	29	-86.487530	48.781890
M23L/M24L	30	-86.490598	48.782243
M23L/M24L	31	-86.494308	48.782730
M23L/M24L	32	-86.500343	48.783485
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M23L/M24L	193	-87.390530	48.864297
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M23L/M24L	196	-87.406618	48.866202
M23L/M24L	197	-87.410022	48.866470
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M23L/M24L	199	-87.423327	48.867508
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M23L/M24L	256	-87.749690	48.934202
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M23L/M24L	268	-87.815382	48.949640
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M23L/M24L	270	-87.827442	48.952968
M23L/M24L	271	-87.833427	48.954675
M23L/M24L	272	-87.837487	48.955805
M23L/M24L	273	-87.842813	48.957270
M23L/M24L	274	-87.849302	48.959093
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M23L/M24L	276	-87.858448	48.961642
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M23L/M24L	281	-87.881777	48.968228
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M23L/M24L	298	-87.967943	48.996857
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M23L/M24L	315	-88.054960	49.018438
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M23L/M24L	320	-88.085230	49.017458
M23L/M24L	321	-88.092188	49.016820
M23L/M24L	322	-88.097398	49.016355
M23L/M24L	323	-88.103292	49.015820
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M23L/M24L	326	-88.119295	49.014355
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M23L/M24L	332	-88.153200	49.011262
M23L/M24L	333	-88.158790	49.010760
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M23L/M24L	335	-88.170148	49.009722
M23L/M24L	336	-88.175643	49.009208
M23L/M24L	337	-88.180905	49.008730
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M23L/M24L	341	-88.202653	49.006738
M23L/M24L	342	-88.208737	49.006177
M23L/M24L	343	-88.216493	49.005462
M23L/M24L	344	-88.222715	49.004768
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M23L/M24L	346	-88.233807	49.001460
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M23L/M24L	351	-88.262157	48.992920
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M23L/M24L	353	-88.275132	48.992220
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M23L/M24L	358	-88.307388	48.990512
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M23L/M24L	360	-88.315258	48.990103
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M23L/M24L	379	-88.389272	48.940797
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M23L/M24L	402	-88.477895	48.882230
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M23L/M24L	456	-88.654770	48.730062
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W21M/W22M	120	-85.106778	48.091603
W21M/W22M	121	-85.113137	48.094633
W21M/W22M	122	-85.118078	48.096990
W21M/W22M	123	-85.122677	48.099182
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W21M/W22M	127	-85.143980	48.109368
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W21M/W22M	133	-85.170850	48.120872
W21M/W22M	134	-85.176168	48.123155
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W21M/W22M	138	-85.196922	48.131970
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W21M/W22M	142	-85.215325	48.139792
W21M/W22M	143	-85.218567	48.141167
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W21M/W22M	145	-85.227980	48.145235
W21M/W22M	146	-85.233948	48.147992
W21M/W22M	147	-85.238060	48.149888
W21M/W22M	148	-85.240943	48.151210
W21M/W22M	149	-85.246407	48.153745
W21M/W22M	150	-85.252225	48.156427
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W21M/W22M	152	-85.260052	48.160032
W21M/W22M	153	-85.264457	48.162068
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W21M/W22M	161	-85.300762	48.178775
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W21M/W22M	166	-85.321925	48.187685
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