

sector_name	Cell name	Latitude_DMS	Longitude_DMS	Radius_Km	Cord_Km	Sec_Num	AntHt_m	EIRP_dBm	TAng_Deg	SAng_Deg	AWS_clear	aws_clear_value
A2G0022A_1	A2G0022A	28.2814	-82.7106	2	358.28	1	40	59	0	5 Y		1
A2G0022A_2	A2G0022A	28.2814	-82.7106	2	358.28	2	40	59	0	110 Y		1
A2G0022A_3	A2G0022A	28.2814	-82.7106	2	358.28	3	40	59	0	230 Y		1
A2G0034A_1	A2G0034A	28.4279	-82.6379	2.5	359.88	1	50	59	0	10 Y		1
A2G0034A_2	A2G0034A	28.4279	-82.6379	2.5	359.88	2	50	59	0	120 Y		1
A2G0034A_3	A2G0034A	28.4279	-82.6379	2.5	359.88	3	50	59	0	230 Y		1
A2G0046A_1	A2G0046A	28.3348	-82.6985	1.5	359.92	1	50	59	0	30 Y		1
A2G0046A_2	A2G0046A	28.3348	-82.6985	1.5	359.92	2	50	59	0	120 Y		1
A2G0046A_3	A2G0046A	28.3348	-82.6985	1.5	359.92	3	50	59	0	210 Y		1
A2G0103A_1	A2G0103A	28.3309	-82.6069	2.5	361.95	1	59.44	59	0	70 Y		1
A2G0103A_2	A2G0103A	28.3309	-82.6069	2.5	361.95	2	59.44	59	0	180 Y		1
A2G0103A_3	A2G0103A	28.3309	-82.6069	2.5	361.95	3	59.44	59	0	240 Y		1
A2G0105A_1	A2G0105A	28.2481	-82.6997	2.5	361.71	1	59.44	59	0	0 Y		1
A2G0105A_2	A2G0105A	28.2481	-82.6997	2.5	361.71	2	59.44	59	2	120 Y		1
A2G0105A_3	A2G0105A	28.2481	-82.6997	2.5	361.71	3	59.44	59	2	240 Y		1
A2G0211A_1	A2G0211A	28.4623	-82.6277	2	357.63	1	39.62	59	0	50 Y		1
A2G0211A_2	A2G0211A	28.4623	-82.6277	2	357.63	2	39.62	59	0	130 Y		1
A2G0211A_3	A2G0211A	28.4623	-82.6277	2	357.63	3	39.62	59	0	270 Y		1
A2G0212A_1	A2G0212A	28.369	-82.6302	2.5	360.55	1	49.99	59	0	0 Y		1
A2G0212A_2	A2G0212A	28.369	-82.6302	2.5	360.55	2	49.99	59	0	120 Y		1
A2G0212A_3	A2G0212A	28.369	-82.6302	2.5	360.55	3	49.99	59	0	240 Y		1
A2G0214A_1	A2G0214A	28.4536	-82.5641	2.5	358.38	1	42.67	59	0	0 Y		1
A2G0214A_2	A2G0214A	28.4536	-82.5641	2.5	358.38	2	42.67	59	0	110 Y		1
A2G0214A_3	A2G0214A	28.4536	-82.5641	2.5	358.38	3	42.67	59	0	250 Y		1
A2G0405B_1	A2G0405B	28.232	-82.7229	2.5	358.84	1	43.89	59	1	0 Y		1
A2G0405B_2	A2G0405B	28.232	-82.7229	2.5	358.84	2	43.89	59	1	120 Y		1
A2G0405B_3	A2G0405B	28.232	-82.7229	2.5	358.84	3	43.89	59	0	240 Y		1
A2G0406B_1	A2G0406B	28.3348	-82.6582	2	356	1	33.53	59	0	0 Y		1
A2G0406B_2	A2G0406B	28.3348	-82.6582	2	356	2	33.53	59	0	120 Y		1
A2G0406B_3	A2G0406B	28.3348	-82.6582	2	356	3	33.53	59	0	240 Y		1
A2G0408B_1	A2G0408B	28.2323	-82.6601	2.5	362.04	1	59.44	59	1	0 Y		1
A2G0408B_2	A2G0408B	28.2323	-82.6601	2.5	362.04	2	59.44	59	1	120 Y		1
A2G0408B_3	A2G0408B	28.2323	-82.6601	2.5	362.04	3	59.44	59	1	240 Y		1
A2G0409A_1	A2G0409A	28.277	-82.6184	2.5	366.63	1	83.82	59	4	0 Y		1
A2G0409A_2	A2G0409A	28.277	-82.6184	2.5	366.63	2	83.82	59	4	120 Y		1
A2G0409A_3	A2G0409A	28.277	-82.6184	2.5	366.63	3	83.82	59	3	240 Y		1
A2G0410C_1	A2G0410C	28.2818	-82.6814	2.5	361.22	1	48.77	59	2	0 Y		1
A2G0410C_2	A2G0410C	28.2818	-82.6814	2.5	361.22	2	48.77	59	0	120 Y		1
A2G0410C_3	A2G0410C	28.2818	-82.6814	2.5	361.22	3	48.77	59	0	240 Y		1
A2G0411A_1	A2G0411A	28.302	-82.7033	2.5	358.8	1	44.2	59	0	0 Y		1
A2G0411A_2	A2G0411A	28.302	-82.7033	2.5	358.8	2	44.2	59	0	120 Y		1
A2G0411A_3	A2G0411A	28.302	-82.7033	2.5	358.8	3	44.2	59	0	240 Y		1
A2G0413A_1	A2G0413A	28.3639	-82.6969	2.5	359.43	1	48.77	59	1	50 Y		1
A2G0413A_2	A2G0413A	28.3639	-82.6969	2.5	359.43	2	48.77	59	1	130 Y		1
A2G0413A_3	A2G0413A	28.3639	-82.6969	2.5	359.43	3	48.77	59	1	240 Y		1
A2G0414A_1	A2G0414A	28.3886	-82.6614	2.5	359.13	1	42.67	59	0	30 Y		1
A2G0414A_2	A2G0414A	28.3886	-82.6614	2.5	359.13	2	42.67	59	0	120 Y		1
A2G0414A_3	A2G0414A	28.3886	-82.6614	2.5	359.13	3	42.67	59	0	240 Y		1

A2G0433B_1	A2G0433B	28.4065	-82.5582	2.5	358.59	1	41.76	59	0	0 Y	1
A2G0433B_2	A2G0433B	28.4065	-82.5582	2.5	358.59	2	41.76	59	0	120 Y	1
A2G0433B_3	A2G0433B	28.4065	-82.5582	2.5	358.59	3	41.76	59	0	240 Y	1
A2G0434A_1	A2G0434A	28.4023	-82.6079	2.5	361.93	1	54.86	59	0	20 Y	1
A2G0434A_2	A2G0434A	28.4023	-82.6079	2.5	361.93	2	54.86	59	0	120 Y	1
A2G0434A_3	A2G0434A	28.4023	-82.6079	2.5	361.93	3	54.86	59	0	270 Y	1
A2G0616A_1	A2G0616A	28.2953	-82.6745	2.5	358.47	1	42.67	59	0	0 Y	1
A2G0616A_2	A2G0616A	28.2953	-82.6745	2.5	358.47	2	42.67	59	0	120 Y	1
A2G0616A_3	A2G0616A	28.2953	-82.6745	2.5	358.47	3	42.67	59	1	240 Y	1
A2G0714A_1	A2G0714A	28.4566	-82.5955	2.5	360.8	1	53.34	59	0	0 Y	1
A2G0714A_2	A2G0714A	28.4566	-82.5955	2.5	360.8	2	53.34	59	0	120 Y	1
A2G0714A_3	A2G0714A	28.4566	-82.5955	2.5	360.8	3	53.34	59	0	240 Y	1