Chicago, Illinois

Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
19.	KSH84	6725.0	-35.5	A63170	0.1	DOWN	39.8	4.0	10000F9	20000	28WF01	480 CH MSG	-99.7	64.2	-173.5	9.0	73.2
113.	KDP58	6725.0	-32.6	R64200	0.2	DOWN	38.8	0.0	10000F9	20000	28WI01	480 CH MSG	-96.7	64.2	-173.5	9.0	73.2
11.	WCE358	6725.0	-30.9	A64170	0.1	DOWN	42.3	2.0	10000F9	20000	28WF01	480 CH MSG	-95.2	64.3	-173.5	9.0	73.3
160.	KYT55	6725.0	-33.9	A64170	0.2	DOWN	42.3	5.0	10000F9	20000	243L02	480 CH MSG	-98.2	64.3	-173.5	9.0	73.3
199.	KSK88	6725.0	-35.4	A63170	0.1	DOWN	39.8	4.0	10000F9	20000	2YHI01	480 CH MSG	-99.7	64.3	-173.5	9.0	73.3
80.	KSH81	6725.0	-30.8	A64170	0.1	UP	42.3	2.0	10000F9	20000	28WF01	480 CH MSG	-95.2	64.4	-173.5	9.0	73.4
24.	WEG427	6725.0	-33.4	A64130	0.1	UP	42.3	5.0	10000F9	20000	28WF01	480 CH MSG	-98.2	64.8	-173.4	8.9	73.7
194.	WNTD93	6725.0	-32.1	A64130	0.1	DOWN	42.3	4.0	10000F9	20000	MOT003	480 CH MSG	-97.2	65.1	-173.5	9.0	74.1
11.	WED881	6725.0	-30.9	A64170	0.2	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	65.3	-173.5	9.0	74.3
1.	WCE277	6725.0	-30.4	A64130	0.1	UP	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	65.8	-173.5	9.0	74.7
198.	KSK88	6725.0	-34.0	A63170	0.1	DOWN	39.8	4.0	10000F9	20000	2YHI01	480 CH MSG	-99.7	65.7	-173.5	9.0	74.7
8.	WBM600	6725.0	-30.4	A64130	0.0	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	65.8	-173.5	9.0	74.8
108.	WBM512	6725.0	-29.8	A65130	0.1	DOWN	43.9	4.0	10000F9	20000	28WF01	480 CH MSG	-95.6	65.9	-173.5	9.0	74.9
111.	WCP849	6725.0	-30.3	A64170	0.1	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	65.9	-173.5	9.0	74.9
6.	WSI45	6725.0	-33.7	A63170	0.1	DOWN	39.8	4.0	10000F9	20000	MOT003	480 CH MSG	-99.7	66.0	-173.5	9.0	75.0
6.	WSI46	6725.0	-33.7	A63170	0.1	DOWN	39.8	4.0	10000F9	20000	MOT003	480 CH MSG	-99.7	66.0	-173.5	9.0	75.0
197.	KSK87	6725.0	-32.1	A64170	0.2	DOWN	42.3	5.0	10000F9	20000	2YHI01	480 CH MSG	-98.2	66.1	-173.5	9.0	75.1
108.	WBM515	6725.0	-29.8	A64350	0.1	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	66.5	-173.5	9.0	75.5
188.	KDP56	6725.0	-29.7	A64170	0.1	DOWN	42.3	3.0	10000F9	20000	2ZJN01	480 CH MSG	-96.2	66.5	-173.5	9.0	75.5
197.	KSK85	6725.0	-32.1	A63170	0.0	UP	39.8	3.0	10000F9	20000	2YHI01	480 CH MSG	-98.7	66.6	-173.5	9.0	75.6
198.	KSK87	6725.0	-34.0	A63170	0.0	DOWN	39.8	5.0	10000F9	20000	2YHI01	480 CH MSG	-100.7	66.7	-173.5	9.0	75.7
133.	WSI46	6725.0	-32.9	A63170	0.0	DOWN	39.8	4.0	10000F9	20000	MOT003	480 CH MSG	-99.7	66.8	-173.5	9.0	75.8
133.	WSI47	6725.0	-32.9	A63170	0.1	DOWN	39.8	4.0	10000F9	20000	MOT003	480 CH MSG	-99.7	66.8	-173.5	9.0	75.8
10.	WIA694	6725.0	-31.2	A64130	0.1	UP	42.3	5.0	10000F9	20000	28WF01	480 CH MSG	-98.2	67.0	-173.5	9.0	76.0
89.	KSK85	6725.0	-29.2	A64170	0.0	DOWN	42.3	3.0	10000F9	20000	2YHI01	480 CH MSG	-96.2	67.0	-173.5	9.0	76.0
9.	WEG247	6725.0	-31.0	A64130	0.1	UP	42.3	5.0	10000F9	20000	28WF01	480 CH MSG	-98.2	67.2	-173.4	8.9	76.1
49.	WEG427	6725.0	-34.1	A64130	0.1	UP	42.3	8.0	10000F9	20000	28WF01	480 CH MSG	-101.2	67.1	-173.4	8.9	76.1
24.	WAH777	6725.0	-33.4	A65340	0.3	DOWN	43.9	9.0	10000F9	20000	28WF01	480 CH MSG	-100.6	67.2	-173.5	9.0	76.2
50.	KFP54	6725.0	-27.1	A64130	0.4	DOWN	42.3	1.0	10000F9	20000	2YHI01	480 CH MSG	-94.2	67.2	-173.5	9.0	76.2
112.	KCT52	6725.0	-28.9	M64000	0.0	UP	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	67.3	-173.5	9.0	76.3
134.	WSI47	6725.0	-32.3	A65170	0.2	DOWN	43.9	8.0	10000F9	20000	28WF01	480 CH MSG	-99.6	67.3	-173.5	9.0	76.3
37.	KSH41	6725.0	-33.8	A64130	0.1	DOWN	42.3	8.0	10000F9	20000	2YHI01	480 CH MSG	-101.2	67.4	-173.5	9.0	76.4
37.	KBD95	6725.0	-33.8	A64130	0.1	DOWN	42.3	8.0	10000F9	20000	2YHI01	480 CH MSG	-101.2	67.4	-173.5	9.0	76.4
53.	KCT52	6725.0	-29.6	M64000	0.0	DOWN	42.3	4.0	10000F9	20000	28WF01	480 CH MSG	-97.2	67.6	-173.5	9.0	76.6
53.	WGX621	6725.0	-29.6	A64170	0.1	DOWN	42.3	4.0	10000F9	20000	28WF01	480 CH MSG	-97.2	67.6	-173.5	9.0	76.6
32.	WAZ551	6725.0	-26.7	P65500	0.1	UP	44.1	3.0	10000F9	20000	2RI301	480 CH MSG	-94.4	67.8	-173.5	9.0	76.7
80.	KSH78	6725.0	-30.8	A63170	0.3	DOWN	39.8	3.0	10000F9	20000	28WF01	480 CH MSG	-98.7	67.9	-173.5	9.0	76.9
109.	WBM515	6725.0	-28.3	A64350	0.2	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	67.9	-173.5	9.0	76.9
109.	WBM523	6725.0	-28.3	A64350	0.0	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	67.9	-173.5	9.0	76.9
89.	KSK77	6725.0	-29.2	A64170	0.1	DOWN	42.3	4.0	10000F9	20000	2YHI01	480 CH MSG	-97.2	68.0	-173.5	9.0	77.0
194.	WSX31	6725.0	-32.1	A64130	0.0	DOWN	42.3	7.0	10000F9	20000	MOT003	480 CH MSG	-100.2	68.1	-173.5	9.0	77.1
18.	KSH78	6725.0	-30.5	A63170	0.0	DOWN	39.8	3.0	10000F9	20000	28WF01	480 CH MSG	-98.7	68.2	-173.5	9.0	77.2
47.	WED429	6725.0	-34.1	A64130	0.1	DOWN	42.3	9.0	10000F9	20000	28WF01	480 CH MSG	-102.2	68.2	-173.5	9.0	77.2
47.	WBA65	6725.0	-34.1	A64130	0.0	DOWN	42.3	9.0	10000F9	20000	28WF01	480 CH MSG	-102.2	68.2	-173.5	9.0	77.2

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
112.	KCT53	6725.0	-28.9	A64170	0.2	DOWN	42.3	4.0	10000F9	20000	28WF01	480 CH MSG	-97.2	68.3	-173.5	9.0	77.3
60.	NEE374	6725.0	-35.8	A64130	0.1	UP	42.3	11.0	10000F9	20000	2YHI01	480 CH MSG	-104.2	68.4	-173.5	9.0	77.4
188.	KDP58	6725.0	-29.7	A64170	0.1	DOWN	42.3	5.0	10000F9	20000	2ZJN01	480 CH MSG	-98.2	68.5	-173.5	9.0	77.5
90.	KSK85	6725.0	-27.0	A63120	0.1	DOWN	39.8	0.0	10000F9	20000	28W301	480 CH MSG	-95.7	68.7	-173.5	9.0	77.7
90.	KSK93	6725.0	-27.0	A63120	0.0	DOWN	39.8	0.0	10000F9	20000	28W301	480 CH MSG	-95.7	68.7	-173.5	9.0	77.7
8.	KDK85	6725.0	-30.4	A64130	0.1	DOWN	42.3	6.0	10000F9	20000	28WF01	480 CH MSG	-99.2	68.8	-173.5	9.0	77.8
10.	KDK86	6725.0	-31.2	A64130	0.2	DOWN	42.3	7.0	10000F9	20000	28WF01	480 CH MSG	-100.2	69.0	-173.5	9.0	78.0
18.	KSH84	6725.0	-30.5	A63170	0.1	DOWN	39.8	4.0	10000F9	20000	28WF01	480 CH MSG	-99.7	69.2	-173.5	9.0	78.2
60.	KBD96	6725.0	-35.8	A64130	0.1	DOWN	42.3	12.0	10000F9	20000	2YHI01	480 CH MSG	-105.2	69.4	-173.5	9.0	78.4
78.	KSH40	6725.0	-34.7	A64130	0.1	DOWN	42.3	11.0	10000F9	20000	2YHI01	480 CH MSG	-104.2	69.5	-173.5	9.0	78.5
78.	WHI404	6725.0	-34.7	A64130	0.1	UP	42.3	11.0	10000F9	20000	2YHI01	480 CH MSG	-104.2	69.5	-173.5	9.0	78.5
9.	KDK85	6725.0	-31.0	A65130	0.2	DOWN	43.9	9.0	10000F9	20000	28WF01	480 CH MSG	-100.6	69.6	-173.5	9.0	78.6
1.	KDK85	6725.0	-29.4	A64130	0.2	DOWN	42.3	6.0	10000F9	20000	28WF01	480 CH MSG	-99.2	69.8	-173.5	9.0	78.8
12.	WAH777	6725.0	-31.8	A65340	0.3	DOWN	43.9	10.0	10000F9	20000	28WF01	480 CH MSG	-101.6	69.8	-173.5	9.0	78.8
186.	WAK241	6725.0	-28.4	M64000	0.1	UP	42.3	5.0	10000F9	20000	28WF01	480 CH MSG	-98.2	69.8	-173.5	9.0	78.8
52.	KBD95	6725.0	-33.2	A64130	0.1	UP	42.3	10.0	10000F9	20000	2YHI01	480 CH MSG	-103.2	70.0	-173.5	9.0	78.9
52.	WGV86	6725.0	-33.2	A64130	0.2	DOWN	42.3	10.0	10000F9	20000	2YHI01	480 CH MSG	-103.2	70.0	-173.5	9.0	79.0
13.	WIA695	6725.0	-29.8	A64130	0.1	UP	42.3	7.0	10000F9	20000	28WF01	480 CH MSG	-100.2	70.4	-173.4	8.9	79.3
48.	WED429	6725.0	-31.8	A64130	0.0	UP	42.3	9.0	10000F9	20000	28WF01	480 CH MSG	-102.2	70.4	-173.5	9.0	79.4
48.	WBM636	6725.0	-31.8	A64130	0.1	DOWN	42.3	9.0	10000F9	20000	28WF01	480 CH MSG	-102.2	70.4	-173.5	9.0	79.4
14.	WIA695	6725.0	-34.2	A64130	0.3	UP	42.3	12.0	10000F9	20000	28WF01	480 CH MSG	-105.2	71.0	-173.4	8.9	79.8
32.	WAZ550	6725.0	-26.7	P64500	0.2	DOWN	42.1	4.0	10000F9	20000	2RI301	480 CH MSG	-97.4	70.8	-173.5	9.0	79.8
20.	KSH41	6725.0	-25.1	A64130	0.2	UP	42.3	3.0	10000F9	20000	2YHI01	480 CH MSG	-96.2	71.1	-173.4	8.9	80.0
50.	KFP55	6725.0	-25.1	A64130	0.2	UP	42.3	3.0	10000F9	20000	2YHI01	480 CH MSG	-96.2	71.2	-173.4	8.9	80.0
77.	WHI404	6725.0	-35.3	A64130	0.0	DOWN	42.3	13.0	10000F9	20000	28WK01	480 CH MSG	-106.2	71.0	-173.5	9.0	80.0
13.	WIA694	6725.0	-29.8	A64130	0.2	DOWN	42.3	8.0	10000F9	20000	28WF01	480 CH MSG	-101.2	71.4	-173.5	9.0	80.4
92.	WAJ994	6725.0	-35.8	A62120	0.2	DOWN	36.3	8.0	10000F9	20000	28WF01	480 CH MSG	-107.2	71.4	-173.5	9.0	80.4
39.	WBM636	6725.0	-24.7	A64120	0.0	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	71.5	-173.5	9.0	80.5
77.	KSH39	6725.0	-35.3	A64130	0.0	DOWN	42.3	14.0	10000F9	20000	28WK01	480 CH MSG	-107.2	72.0	-173.5	9.0	81.0
20.	KSK35	6725.0	-25.1	A64130	0.3	DOWN	42.3	4.0	10000F9	20000	2YHI01	480 CH MSG	-97.2	72.1	-173.5	9.0	81.1
39.	WGV86	6725.0	-24.7	A64120	0.1	DOWN	42.3	4.0	10000F9	20000	28WF01	480 CH MSG	-97.2	72.5	-173.5	9.0	81.5
166.	WEF737	6725.0	-26.6	A63170	0.2	UP	39.8	4.0	10000F9	20000	28WF01	480 CH MSG	-99.7	73.1	-173.4	8.9	82.0
38.	KBD96	6725.0	-32.1	A64130	0.0	DOWN	42.3	12.0	10000F9	20000	2YHI01	480 CH MSG	-105.2	73.1	-173.5	9.0	82.1
38.	KBD95	6725.0	-32.1	A64130	0.0	DOWN	42.3	12.0	10000F9	20000	2YHI01	480 CH MSG	-105.2	73.1	-173.5	9.0	82.1
166.	WAK241	6725.0	-26.6	A63170	0.2	DOWN	39.8	4.0	10000F9	20000	28WF01	480 CH MSG	-99.7	73.1	-173.5	9.0	82.1
41.	KSH38	6725.0	-32.4	A64130	0.1	UP	42.3	13.0	10000F9	20000	28WF01	480 CH MSG	-106.2	73.8	-173.5	9.0	82.7
35.	WBA64	6725.0	-32.3	A64130	0.0	DOWN	42.3	13.0	10000F9	20000	28WF01	480 CH MSG	-106.2	73.9	-173.5	9.0	82.9
35.	WCP848	6725.0	-32.3	A64130	0.0	UP	42.3	13.0	10000F9	20000	28WF01	480 CH MSG	-106.2	73.9	-173.5	9.0	82.9
101.	KVN95	6725.0	-36.0	A64130	0.2	UP	42.3	17.0	10000F9	20000	2YHI01	480 CH MSG	-110.2	74.2	-173.4	8.9	83.1
74.	KSH38	6725.0	-34.1	A64130	0.0	DOWN	42.3	15.0	10000F9	20000	28WF01	480 CH MSG	-108.2	74.2	-173.5	9.0	83.2
74.	WEF577	6725.0	-34.1	A64130	0.0	DOWN	42.3	15.0	10000F9	20000	28WF01	480 CH MSG	-108.2	74.2	-173.5	9.0	83.2
41.	WCP848	6725.0	-32.4	A64130	0.1	DOWN	42.3	14.0	10000F9	20000	28WF01	480 CH MSG	-107.2	74.8	-173.5	9.0	83.8
165.	WAK241	6725.0	-22.7	A63170	0.2	DOWN	39.8	2.0	10000F9	20000	28WF01	480 CH MSG	-97.7	75.0	-173.5	9.0	84.0
101.	KVN96	6725.0	-36.0	A64130	0.2	DOWN	42.3	18.0	10000F9	20000	2YHI01	480 CH MSG	-111.2	75.2	-173.5	9.0	84.2

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79.	NEE374	6725.0	-33.6	A64130	1.7	UP	42.3	20.0	10000F9	20000	2YHI01	480 CH MSG	-113.2	79.6	-172.7	8.2	87.8
79.	KSH40	6725.0	-33.6	A64130	1.7	DOWN	42.3	21.0	10000F9	20000	2YHI01	480 CH MSG	-114.2	80.6	-173.5	9.0	89.6
157.	KTM47	6725.0	-41.4	M64000	0.1	DOWN	42.3	4.0	10000F9	20000	FAS600	600 CH MSG	-97.2	55.8	-173.5	9.0	64.8
157.	KTM46	6725.0	-38.4	A65130	0.2	DOWN	43.9	5.0	10000F9	20000	2PSJ01	600 CH MSG	-96.6	58.2	-173.5	9.0	67.2
163.	KTM45	6725.0	-39.0	A64130	0.2	DOWN	42.3	4.0	10000F9	20000	FAS600	600 CH MSG	-97.2	58.2	-173.5	9.0	67.2
190.	NET263	6725.0	-44.5	A62120	0.0	UP	36.3	4.0	10000F9	20000	2K7801	600 CH MSG	-103.2	58.7	-173.5	9.0	67.7
190.	KSK36	6725.0	-44.5	A62120	0.2	DOWN	36.3	4.0	10000F9	20000	2K7801	600 CH MSG	-103.2	58.7	-173.5	9.0	67.7
179.	WSQ23	6725.0	-39.8	A63170	0.0	UP	39.8	3.0	10000F9	20000	MOT003	600 CH MSG	-98.7	58.9	-173.5	9.0	67.9
179.	WSX28	6725.0	-40.8	A63170	0.1	DOWN	39.8	4.0	10000F9	20000	MOT003	600 CH MSG	-99.7	58.9	-173.5	9.0	67.9
163.	KRH47	6725.0	-39.0	M64000	0.1	DOWN	42.3	5.0	10000F9	20000	FAS600	600 CH MSG	-98.2	59.2	-173.5	9.0	68.2
156.	KTM46	6725.0	-37.7	A65130	0.2	DOWN	43.9	6.0	10000F9	20000	23TD01	600 CH MSG	-97.6	59.9	-173.5	9.0	68.9
181.	WSX29	6725.0	-35.6	A64170	0.3	UP	42.3	3.0	10000F9	20000	MOT003	600 CH MSG	-96.2	60.6	-173.4	8.9	69.5
100.	WSS45	6725.0	-35.5	A64170	0.0	DOWN	42.3	3.0	10000F9	20000	MOT003	600 CH MSG	-96.2	60.7	-173.5	9.0	69.7
98.	WSS44	6725.0	-35.3	A64170	0.2	UP	42.3	3.0	10000F9	20000	MOT003	600 CH MSG	-96.2	60.9	-173.4	8.9	69.8
98.	WSS43	6725.0	-36.3	A64170	0.3	DOWN	42.3	4.0	10000F9	20000	MOT003	600 CH MSG	-97.2	60.9	-173.5	9.0	69.9
155.	KTM47	6725.0	-36.0	M64000	0.0	DOWN	42.3	4.0	10000F9	20000	FAS600	600 CH MSG	-97.2	61.2	-173.5	9.0	70.2
155.	KTM45	6725.0	-36.0	A64130	0.2	DOWN	42.3	4.0	10000F9	20000	FAS600	600 CH MSG	-97.2	61.2	-173.5	9.0	70.2
23.	WAA749	6725.0	-36.9	A64120	0.2	DOWN	42.3	5.0	10000F9	20000	28WF01	600 CH MSG	-98.2	61.3	-173.5	9.0	70.3
180.	WSQ23	6725.0	-34.8	A64170	0.0	UP	42.3	3.0	10000F9	20000	MOT003	600 CH MSG	-96.2	61.4	-173.5	9.0	70.4
180.	WSX28	6725.0	-35.8	A64170	0.1	DOWN	42.3	4.0	10000F9	20000	MOT003	600 CH MSG	-97.2	61.4	-173.5	9.0	70.4
156.	WED211	6725.0	-37.7	A64130	0.0	UP	42.3	6.0	10000F9	20000	23TD01	600 CH MSG	-99.2	61.5	-173.5	9.0	70.5
99.	WSS44	6725.0	-33.6	A64170	0.1	DOWN	42.3	2.0	10000F9	20000	MOT003	600 CH MSG	-95.2	61.6	-173.5	9.0	70.6
99.	WSS45	6725.0	-34.6	A64170	0.0	UP	42.3	3.0	10000F9	20000	MOT003	600 CH MSG	-96.2	61.6	-173.5	9.0	70.6
181.	WSX28	6725.0	-36.6	A64170	0.3	DOWN	42.3	5.0	10000F9	20000	MOT003	600 CH MSG	-98.2	61.6	-173.5	9.0	70.6
17.	NEK205	6725.0	-39.0	A63170	0.2	DOWN	39.8	5.0	10000F9	20000	2YHI01	600 CH MSG	-100.7	61.7	-173.5	9.0	70.7
17.	KQD68	6725.0	-39.0	A63170	0.0	DOWN	39.8	5.0	10000F9	20000	2YHI01	600 CH MSG	-100.7	61.7	-173.5	9.0	70.7
100.	WSS46	6725.0	-35.5	A64170	0.0	DOWN	42.3	4.0	10000F9	20000	MOT003	600 CH MSG	-97.2	61.7	-173.5	9.0	70.7
23.	KNN96	6725.0	-36.9	A63120	0.1	DOWN	39.8	3.0	10000F9	20000	28WF01	600 CH MSG	-98.7	61.8	-173.5	9.0	70.8
93.	WSS41	6725.0	-36.0	A64170	0.0	UP	42.3	5.0	10000F9	20000	MOT003	600 CH MSG	-98.2	62.2	-173.5	9.0	71.2
93.	WAT735	6725.0	-34.0	A64170	0.1	DOWN	42.3	3.0	10000F9	20000	MOT003	600 CH MSG	-96.2	62.2	-173.5	9.0	71.2
115.	SECAMP	6725.0	-35.9	A64170	0.1	DOWN	42.3	5.0	10000F9	20000	MOT003	600 CH MSG	-98.2	62.3	-173.5	9.0	71.3
132.	KSC24	6725.0	-32.3	A66350	0.2	DOWN	45.6	5.0	10000F9	20000	28WF01	600 CH MSG	-94.9	62.6	-173.5	9.0	71.6
132.	KSC25	6725.0	-32.3	A66350	0.2	DOWN	45.6	5.0	10000F9	20000	28WF01	600 CH MSG	-94.9	62.6	-173.5	9.0	71.6
196.	KSG51	6725.0	-31.9	S65000	0.2	DOWN	44.0	3.0	10000F9	20000	2YHI01	600 CH MSG	-94.5	62.6	-173.5	9.0	71.6
114.	WCP851	6725.0	-35.8	A63170	0.1	DOWN	39.8	3.0	10000F9	20000	MOT003	600 CH MSG	-98.7	62.9	-173.5	9.0	71.9
115.	WSI46	6725.0	-35.9	A64170	0.1	DOWN	42.3	6.0	10000F9	20000	MOT003	600 CH MSG	-99.2	63.3	-173.5	9.0	72.3
97.	WSS45	6725.0	-32.4	A64170	0.1	UP	42.3	3.0	10000F9	20000	TEM435	600 CH MSG	-96.2	63.8	-173.5	9.0	72.8
122.	KKS95	6725.0	-30.0	P66500	0.1	DOWN	45.7	4.0	10000F9	20000	2ZJN01	600 CH MSG	-93.8	63.8	-173.5	9.0	72.8
114.	SECAMP	6725.0	-35.8	A63170	0.1	DOWN	39.8	4.0	10000F9	20000	MOT003	600 CH MSG	-99.7	63.9	-173.5	9.0	72.9
107.	WAZ549	6725.0	-29.0	P66500	0.1	DOWN	45.7	4.0	10000F9	20000	2RI301	600 CH MSG	-93.8	64.8	-173.5	9.0	73.8
107.	WAZ550	6725.0	-29.0	P66500	0.2	DOWN	45.7	4.0	10000F9	20000	2RI301	600 CH MSG	-93.8	64.8	-173.5	9.0	73.8
110.	WNTS20	6725.0	-30.3	A64130	0.3	DOWN	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	64.9	-173.5	9.0	73.9
200.	DEERPA	6725.0	-30.0	A64170	0.2	DOWN	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	65.2	-173.5	9.0	74.2
110.	WCP849	6725.0	-30.3	A64130	0.0	UP	42.3	3.0	10000F9	20000	2YHI01	600 CH MSG	-96.2	65.9	-173.5	9.0	74.9

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj. C/I (dB)
131.	KSC24	6725.0	-30.7	A68710	0.1	DOWN	43.9	5.0	10000F9	20000	28WF01	600 CH MSG	-96.6	65.9	-173.5	9.0	74.9
161.	KHM51	6725.0	-31.2	A64120	0.1	DOWN	42.3	4.0	10000F9	20000	2RIU02	600 CH MSG	-97.2	66.0	-173.5	9.0	75.0
200.	WSX35	6725.0	-30.0	A64170	0.0	DOWN	42.3	3.0	10000F9	20000	2YHI01	600 CH MSG	-96.2	66.2	-173.5	9.0	75.2
2.	WAZ548	6725.0	-28.1	P65500	0.0	UP	44.1	3.0	10000F9	20000	2RI301	600 CH MSG	-94.4	66.3	-173.5	9.0	75.3
131.	KSC23	6725.0	-30.7	A64130	0.1	DOWN	42.3	4.0	10000F9	20000	28WF01	600 CH MSG	-97.2	66.5	-173.5	9.0	75.5
122.	KIO57	6725.0	-28.0	P66500	0.2	DOWN	45.7	5.0	10000F9	20000	2ZJN01	600 CH MSG	-94.8	66.8	-173.5	9.0	75.8
196.	KSK36	6725.0	-31.9	A63120	0.0	DOWN	39.8	3.0	10000F9	20000	2YHI01	600 CH MSG	-98.7	66.8	-173.5	9.0	75.8
192.	DEERPA	6725.0	-28.4	A64170	0.1	DOWN	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	66.9	-173.5	9.0	75.9
3.	KIO68	6725.0	-28.1	P65500	0.0	UP	44.1	4.0	10000F9	20000	2ZJN01	600 CH MSG	-95.4	67.3	-173.5	9.0	76.3
33.	WAZ552	6725.0	-31.4	P63400	0.1	DOWN	39.8	3.0	10000F9	20000	2RI301	600 CH MSG	-98.7	67.3	-173.5	9.0	76.3
33.	WAZ551	6725.0	-31.4	P63100	0.1	DOWN	39.8	3.0	10000F9	20000	2RI301	600 CH MSG	-98.7	67.3	-173.5	9.0	76.3
63.	KNN97	6725.0	-26.4	A64120	0.3	DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	67.8	-173.5	9.0	76.8
192.	WNTD93	6725.0	-28.4	A64170	0.1	DOWN	42.3	3.0	10000F9	20000	2YHI01	600 CH MSG	-96.2	67.9	-173.5	9.0	76.9
63.	KNN96	6725.0	-26.4	A65120	0.1	UP	43.9	3.0	10000F9	20000	2YHI01	600 CH MSG	-94.6	68.2	-173.4	8.9	77.2
3.	KKS95	6725.0	-30.1	P64500	0.2	DOWN	42.1	5.0	10000F9	20000	2ZJN01	600 CH MSG	-98.4	68.3	-173.5	9.0	77.3
2.	WAZ549	6725.0	-28.1	P64500	0.2	DOWN	42.1	4.0	10000F9	20000	2RI301	600 CH MSG	-97.4	69.3	-173.5	9.0	78.3
183.	WSX32	6725.0	-27.4	A64170	0.0	UP	42.3	4.0	10000F9Y	20000	MOT002	600 CH MSG	-97.2	69.9	-173.5	9.0	78.8
97.	WSS43	6725.0	-26.4	A64350	0.2	DOWN	42.3	4.0	10000F9	20000	TEM435	600 CH MSG	-97.2	70.8	-173.5	9.0	79.8
183.	WSX31	6725.0	-27.4	A64170	0.2	DOWN	42.3	5.0	10000F9Y	20000	MOT002	600 CH MSG	-98.2	70.9	-173.5	9.0	79.9
119.	NEI218	6725.0	-23.8	A64170	0.0	DOWN	42.3	3.0	10000F9	20000	2YHI01	600 CH MSG	-96.2	72.5	-173.5	9.0	81.5
119.	KHM56	6725.0	-23.8	A64170	0.1	DOWN	42.3	4.0	10000F9	20000	2YHI01	600 CH MSG	-97.2	73.5	-173.5	9.0	82.5
49.	WGV86	6725.0	-34.1	A65340	0.2	DOWN	43.9	12.0	10000F9	20000	28WF01	1200CH MSG	-103.6	69.5	-173.5	9.0	78.5
7.	FIXEDS	6000.0	-82.3	O60000	0.5	DOWN	13.0	0.0		30000	999999	VIDEO	-119.8	37.4	-173.5	9.0	46.4
34.	FIXEDS	6000.0	-82.3	O60000	0.2	DOWN	13.0	0.0		30000	999999	VIDEO	-119.8	37.4	-173.5	9.0	46.4
123.	NER680	6725.0	-30.1	A64130	0.1	UP	42.3	3.0	25M0 F8W	25000	27CU02	VIDEO	-95.2	65.2	-173.5	9.0	74.2
102.	RXONLY	6725.0	-40.0	A62130	0.6	DOWN	36.3	4.0		10000	999999	VIDEO	-106.2	66.2	-173.5	9.0	75.2
123.	WNTH73	6725.0	-30.1	A64130	0.2	DOWN	42.3	4.0	25M0 F8W	25000	27CU02	VIDEO	-96.2	66.2	-173.5	9.0	75.2
162.	WNTJ99	6725.0	-33.0	A63130	0.0	UP	39.7	2.0	10M0 F8W	10000	27CL01	VIDEO	-100.8	67.8	-173.5	9.0	76.8
128.	RXONLY	6725.0	-33.0	M83454	0.7	DOWN	42.4	6.0		10000	999999	VIDEO	-102.1	69.2	-173.5	9.0	78.2
162.	WNTJ99	6725.0	-33.0	A63130	0.3	DOWN	39.7	6.0	10M0 F8W	10000	27CL01	VIDEO	-104.8	71.8	-173.5	9.0	80.8

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129.	WAT686	6725.0	-34.0	A64170	0.2	UP	42.3	1.0	10000F9Y	15000	MOT002	96 CH DIG	-95.5	61.5	-173.4	8.9	-104.3
65.	WNTK80	6725.0	-27.2	A64170	0.3	DOWN	42.3	1.0	10000F9Y	15000	MOT002	96 CH DIG	-95.5	68.2	-173.5	9.0	-104.5
151.	WNTK80	6725.0	-27.3	A64170	0.5	DOWN	42.3	1.0	10000F9Y	15000	MOT002	96 CH DIG	-95.5	68.1	-173.5	9.0	-104.5
182.	WSX28	6725.0	-27.2	A64170	0.0	DOWN	42.3	1.0	10000F9Y	15000	MOT002	96 CH DIG	-95.5	68.3	-173.5	9.0	-104.5
182.	WSX31	6725.0	-29.2	A64170	0.2	DOWN	42.3	2.0	10000F9Y	15000	MOT002	96 CH DIG	-96.5	67.3	-173.5	9.0	-105.5
151.	WSS40	6725.0	-27.3	A64170	0.3	UP	42.3	3.0	10000F9Y	15000	MOT002	96 CH DIG	-97.5	70.1	-173.4	8.9	-106.3
65.	WSS40	6725.0	-27.2	A64170	0.1	UP	42.3	3.0	10000F9Y	15000	MOT002	96 CH DIG	-97.5	70.2	-173.5	9.0	-106.4
129.	WNTK80	6725.0	-35.0	A64170	0.3	DOWN	42.3	3.0	10000F9Y	15000	MOT002	96 CH DIG	-97.5	62.5	-173.5	9.0	-106.5
149.	WAT686	6725.0	-24.0	A64170	0.1	DOWN	42.3	3.0	10000F9Y	15000	MOT002	96 CH DIG	-97.5	73.5	-173.5	9.0	-106.5
149.	WSS40	6725.0	-31.0	A64170	0.0	DOWN	42.3	3.0	10000F9Y	15000	MOT002	96 CH DIG	-97.5	66.5	-173.5	9.0	-106.5
195.	JOINT	6725.0	-28.5	A63170	0.2	UP	39.8	2.0	10000F9Y	15000	MOTNEW	96 CH DIG	-99.0	70.5	-173.4	8.9	-107.8
195.	TOWER	6725.0	-28.5	A63170	0.4	DOWN	39.8	3.0	10000F9Y	15000	MOTNEW	96 CH DIG	-100.0	71.5	-173.5	9.0	-109.0
55.	CHICAG	6725.0	-36.0	A64130	0.0	DOWN	42.3	3.0	5M0 D7W	7500	TEM046	192 CH DIG	-100.5	64.5	-173.5	9.0	-109.5
61.	NEZ538	6725.0	-36.6	A64130	0.1	UP	42.3	3.0	4M94 D7W	7410	TEM210	192 CH DIG	-100.5	63.9	-173.5	9.0	-109.5
72.	NEWDIS	6725.0	-38.1	A64130	0.3	UP	42.3	4.0	5M0 D7W	7500	TEM046	192 CH DIG	-101.5	63.4	-173.3	8.8	-110.3
40.	SCASSA	6725.0	-36.0	A64130	0.2	DOWN	42.3	4.0	4M94 D7W	7410	TEM210	192 CH DIG	-101.5	65.5	-173.5	9.0	-110.5
46.	NEWDIS	6725.0	-38.1	A64130	0.1	DOWN	42.3	4.0	5M0 D7W	7500	TEM046	192 CH DIG	-101.5	63.4	-173.5	9.0	-110.5
46.	SDERBY	6725.0	-38.1	A64130	0.1	DOWN	42.3	4.0	5M0 D7W	7500	TEM046	192 CH DIG	-101.5	63.4	-173.5	9.0	-110.5
54.	CHICAG	6725.0	-34.0	A64130	0.1	DOWN	42.3	4.0	4M94 D7W	7410	TEM210	192 CH DIG	-101.5	67.6	-173.5	9.0	-110.5
55.	NEWDIS	6725.0	-36.0	A64130	0.1	DOWN	42.3	4.0	5M0 D7W	7500	TEM046	192 CH DIG	-101.5	65.5	-173.5	9.0	-110.5
69.	WNTR40	6725.0	-32.9	A64130	0.2	DOWN	42.3	4.0	4M94 D7W	7410	TEM210	192 CH DIG	-101.5	68.6	-173.5	9.0	-110.5
70.	WNTR40	6725.0	-36.0	A64130	0.2	DOWN	42.3	4.0	4M94 D7W	7410	TEM210	192 CH DIG	-101.5	65.5	-173.5	9.0	-110.5
71.	WNTR41	6725.0	-31.9	A64130	0.1	DOWN	42.3	4.0	4M94 D7W	7410	TEM210	192 CH DIG	-101.5	69.6	-173.5	9.0	-110.5
72.	MOKENA	6725.0	-38.1	A64130	0.5	DOWN	42.3	4.0	5M0 D7W	7500	TEM046	192 CH DIG	-101.5	63.4	-173.5	9.0	-110.5
73.	ARGONN	6725.0	-36.0	A64130	0.2	DOWN	42.3	4.0	4M94 D7W	7410	TEM210	192 CH DIG	-101.5	65.5	-173.5	9.0	-110.5
171.	ALGONQ	6725.0	-33.9	A64130	0.2	DOWN	42.3	4.0	4M94 D7W	7410	TEM210	192 CH DIG	-101.5	67.6	-173.5	9.0	-110.5
172.	WNTQ61	6725.0	-35.4	A64130	0.1	DOWN	42.3	4.0	4M94 D7W	7410	TEM210	192 CH DIG	-101.5	66.2	-173.5	9.0	-110.5
173.	WNTQ61	6725.0	-33.9	A64130	0.2	DOWN	42.3	4.0	4M94 D7W	7410	TEM210	192 CH DIG	-101.5	67.6	-173.5	9.0	-110.5
62.	WNTI88	6725.0	-36.6	A64130	0.1	UP	42.3	5.0	5M0 D7W	7500	TEM046	192 CH DIG	-102.5	65.9	-173.4	8.9	-111.4
22.	19418S	6725.0	-37.1	A64130	0.2	DOWN	42.3	5.0	4M94 D7W	7410	TEM210	192 CH DIG	-102.5	65.4	-173.5	9.0	-111.5
54.	NEWDIS	6725.0	-34.0	A64130	0.1	DOWN	42.3	5.0	4M94 D7W	7410	TEM210	192 CH DIG	-102.5	68.6	-173.5	9.0	-111.5
61.	HARRIS	6725.0	-38.6	A64130	0.1	DOWN	42.3	5.0	4M94 D7W	7410	TEM210	192 CH DIG	-102.5	63.9	-173.5	9.0	-111.5
62.	NEZ538	6725.0	-36.6	A64130	0.2	DOWN	42.3	5.0	5M0 D7W	7500	TEM046	192 CH DIG	-102.5	65.9	-173.5	9.0	-111.5
71.	WNTR40	6725.0	-34.9	A64130	0.1	DOWN	42.3	5.0	4M94 D7W	7410	TEM210	192 CH DIG	-102.5	67.6	-173.5	9.0	-111.5
171.	WNTI88	6725.0	-33.9	A64130	0.0	UP	42.3	5.0	4M94 D7W	7410	TEM210	192 CH DIG	-102.5	68.6	-173.5	9.0	-111.5
172.	WNTI88	6725.0	-35.4	A64130	0.1	DOWN	42.3	5.0	4M94 D7W	7410	TEM210	192 CH DIG	-102.5	67.2	-173.5	9.0	-111.5
173.	WNTI88	6725.0	-33.9	A64130	0.0	UP	42.3	5.0	4M94 D7W	7410	TEM210	192 CH DIG	-102.5	68.6	-173.5	9.0	-111.5
22.	NEWDIS	6725.0	-37.1	A64130	0.0	DOWN	42.3	6.0	4M94 D7W	7410	TEM210	192 CH DIG	-103.5	66.4	-173.5	9.0	-112.5
40.	NEWDIS	6725.0	-36.0	A64130	0.0	DOWN	42.3	6.0	4M94 D7W	7410	TEM210	192 CH DIG	-103.5	67.5	-173.5	9.0	-112.5
69.	WNTR40	6725.0	-32.9	A64130	0.0	UP	42.3	6.0	4M94 D7W	7410	TEM210	192 CH DIG	-103.5	70.6	-173.5	9.0	-112.5
70.	WNTR40	6725.0	-38.0	A64130	0.1	UP	42.3	6.0	4M94 D7W	7410	TEM210	192 CH DIG	-103.5	65.5	-173.4	8.9	-112.5
73.	NEWDIS	6725.0	-36.0	A64130	0.0	DOWN	42.3	6.0	4M94 D7W	7410	TEM210	192 CH DIG	-103.5	67.5	-173.5	9.0	-112.5
164.	RACINE	6725.0	-36.1	G63664	0.5	UP	39.5	1.0	10M0 D7W	15000	TEM027	384 CH DIG	-98.3	62.2	-173.3	8.8	-107.0
170.	WNTC29	6725.0	-34.7	M84601	0.0	UP	39.9	3.0	10M0 D7W	15000	TEM027	384 CH DIG	-99.9	65.1	-173.5	9.0	-108.8

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Actual I (dB)
170.	WNTC29	6725.0	-34.7	M84601	0.2	DOWN	39.9	3.0	10M0 D7W	15000	TEM027	384 CH DIG	-99.9	65.1	-173.5	9.0	-108.9
164.	RACINE	6725.0	-38.1	G63664	0.5	DOWN	39.5	3.0	10M0 D7W	15000	TEM027	384 CH DIG	-100.3	62.2	-173.5	9.0	-109.3
169.	WNTC28	6725.0	-38.1	M84601	0.1	DOWN	39.9	4.0	10M0 D7W	15000	TEM027	384 CH DIG	-100.9	62.8	-173.5	9.0	-109.9
169.	WNTC29	6725.0	-38.1	M84601	0.0	DOWN	39.9	4.0	10M0 D7W	15000	TEM027	384 CH DIG	-100.9	62.8	-173.5	9.0	-109.9
191.	WNTC30	6725.0	-44.3	M84601	0.2	DOWN	39.9	4.0	10M0 D7W	15000	TEM027	384 CH DIG	-100.9	56.5	-173.5	9.0	-109.9
191.	WNTC29	6725.0	-44.3	M84601	0.0	DOWN	39.9	6.0	10M0 D7W	15000	TEM027	384 CH DIG	-102.9	58.5	-173.5	9.0	-111.9
66.	WNTM86	6725.0	-30.3	M64000	0.2	DOWN	42.3	0.0	10000A9Y	15000	DVM642	672 CH DIG	-94.5	64.2	-173.5	9.0	-103.5
66.	WNTM86	6725.0	-30.3	M64000	0.0	DOWN	42.3	0.0	10000A9Y	15000	DVM642	672 CH DIG	-94.5	64.2	-173.5	9.0	-103.5
84.	KSK75	6725.0	-34.5	A64130	0.3	UP	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	61.9	-173.4	8.9	-105.3
25.	PORTAG	6000.0	-33.2	S93250	0.0	DOWN	42.4	3.0	10M0 D7W	15000	TEM463	672 CH DIG	-96.4	63.2	-173.5	9.0	-105.4
25.	GAINER	6000.0	-33.2	S93250	0.0	DOWN	42.4	3.0	10M0 D7W	15000	TEM463	672 CH DIG	-96.4	63.2	-173.5	9.0	-105.4
27.	GAINER	6000.0	-28.6	S93250	0.1	DOWN	42.4	3.0	10M0 D7W	15000	TEM463	672 CH DIG	-96.4	67.8	-173.5	9.0	-105.4
27.	LANSIN	6000.0	-28.6	S93250	0.1	DOWN	42.4	3.0	10M0 D7W	15000	TEM463	672 CH DIG	-96.4	67.8	-173.5	9.0	-105.4
28.	LANSIN	6000.0	-32.9	S93250	0.1	DOWN	42.4	3.0	10M0 D7W	15000	TEM463	672 CH DIG	-96.4	63.5	-173.5	9.0	-105.4
28.	HICKOR	6000.0	-32.9	S93250	0.1	DOWN	42.4	3.0	10M0 D7W	15000	TEM463	672 CH DIG	-96.4	63.5	-173.5	9.0	-105.4
168.	WHL68	6725.0	-34.0	A64130	0.0	UP	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	62.4	-173.5	9.0	-105.4
81.	KSK70	6725.0	-34.7	A64130	0.1	DOWN	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	61.8	-173.5	9.0	-105.5
82.	KSK75	6725.0	-33.6	A64130	0.0	DOWN	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	62.9	-173.5	9.0	-105.5
174.	KSK81	6725.0	-33.6	A64130	0.1	DOWN	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	62.8	-173.5	9.0	-105.5
177.	KSK84	6725.0	-34.2	A64130	0.3	DOWN	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	62.2	-173.5	9.0	-105.5
177.	KSK69	6725.0	-34.2	A64130	0.2	UP	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	63.2	-173.4	8.9	-106.3
81.	KSK74	6725.0	-34.7	A64130	0.1	UP	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.8	-173.5	9.0	-106.4
175.	KSK81	6725.0	-34.9	A64130	0.1	UP	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.6	-173.4	8.9	-106.4
51.	920E58	6725.0	-36.3	M64000	0.0	DOWN	42.3	3.0	10M0 D7W	15000	TEM331	672 CH DIG	-97.5	61.2	-173.5	9.0	-106.5
82.	KSK73	6725.0	-34.6	A64130	0.1	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.9	-173.5	9.0	-106.5
83.	KSK73	6725.0	-35.2	A64130	0.1	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.3	-173.5	9.0	-106.5
83.	KSK74	6725.0	-35.2	A64130	0.0	UP	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.3	-173.5	9.0	-106.5
85.	KSK81	6725.0	-35.1	A64130	0.0	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.4	-173.5	9.0	-106.5
85.	KSK77	6725.0	-35.1	A64130	0.1	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.4	-173.5	9.0	-106.5
127.	NEY359	6725.0	-28.9	A64130	0.2	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	68.6	-173.5	9.0	-106.5
127.	KSK81	6725.0	-28.9	A64130	0.0	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	68.6	-173.5	9.0	-106.5
168.	KSK83	6725.0	-35.0	A64130	0.1	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.4	-173.5	9.0	-106.5
174.	WHL68	6725.0	-34.6	A64130	0.0	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.8	-173.5	9.0	-106.5
175.	KSK85	6725.0	-34.9	A64130	0.2	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	62.6	-173.5	9.0	-106.5
176.	KSK84	6725.0	-28.4	A64130	0.1	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	69.0	-173.5	9.0	-106.5
176.	KSK83	6725.0	-28.4	A64130	0.0	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	69.0	-173.5	9.0	-106.5
16.	KMU37	6725.0	-36.7	*64000	0.1	DOWN	42.0	3.0	10M0 D9W	15000	TEMP37	672 CH DIG	-97.8	61.0	-173.5	9.0	-106.8
21.	KSK66	6725.0	-36.4	S93250	0.1	DOWN	42.4	4.0	10M0 D9W	15000	TEMP37	672 CH DIG	-98.4	62.0	-173.5	9.0	-107.4
51.	SFRONT	6725.0	-36.3	M64000	0.2	DOWN	42.3	4.0	10M0 D7W	15000	TEM331	672 CH DIG	-98.5	62.2	-173.5	9.0	-107.5
21.	WEF631	6725.0	-36.4	S93250	0.0	DOWN	42.4	5.0	10M0 D9W	15000	TEMP37	672 CH DIG	-99.4	63.0	-173.5	9.0	-108.4
140.	KSK77	6725.0	-30.3	A64130	0.1	UP	42.3	5.0	10M0 W7W	15000	TEM128	672 CH DIG	-99.5	69.1	-173.5	9.0	-108.4
84.	KSK77	6725.0	-37.5	A64130	0.4	DOWN	42.3	5.0	10M0 W7W	15000	TEM128	672 CH DIG	-99.5	61.9	-173.5	9.0	-108.5
140.	KSK92	6725.0	-30.3	A64130	0.2	DOWN	42.3	5.0	10M0 W7W	15000	TEM128	672 CH DIG	-99.5	69.1	-173.5	9.0	-108.5
15.	KMU37	6725.0	-37.8	*63000	0.2	DOWN	39.5	3.0	10M0 D9W	15000	TEMP37	672 CH DIG	-100.3	62.5	-173.5	9.0	-109.3

Chicago, Illinois

Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt Ang. (Deg.)	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Actual I (dB)
125.	KSK77	6725.0	-38.2	A64130	0.1 UP	42.3	6.0	10M0 W7W	15000	TEM128	672 CH DIG	-100.5	62.3	-173.5	9.0	-109.4
125.	NEY359	6725.0	-38.2	A64130	0.1 DOWN	42.3	6.0	10M0 W7W	15000	TEM128	672 CH DIG	-100.5	62.3	-173.5	9.0	-109.5
16.	KMU38	6725.0	-36.7	*63000	0.1 DOWN	39.5	4.0	10M0 D9W	15000	TEMP37	672 CH DIG	-101.3	64.5	-173.5	9.0	-110.3
15.	KMU29	6725.0	-37.8	A63005	0.1 UP	39.7	5.0	10M0 D9W	15000	TEMP37	672 CH DIG	-102.1	64.3	-173.4	8.9	-111.0

San Mateo, California

Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt Ang. (Deg.)	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
292.	KNF92	6725.0	-35.3	A64120	1.2 UP	42.3	0.0	10000F9	20000	2YHI01	24 CH MSG	-93.2	58.0	-172.9	8.4	66.4
292.	KYH37	6725.0	-36.3	A64120	1.5 DOWN	42.3	1.0	10000F9	20000	2YHI01	24 CH MSG	-94.2	58.0	-173.5	9.0	67.0
55.	KMV71	6725.0	-36.8	A64170	1.1 DOWN	42.3	2.0	10000F9	20000	2ZJN01	72 CH MSG	-95.2	58.4	-173.5	9.0	67.4
55.	KMT50	6725.0	-36.8	A64170	0.5 UP	42.3	4.0	10000F9	20000	2ZJN01	72 CH MSG	-97.2	60.4	-173.3	8.8	69.2
9.	KMR47	6725.0	-32.7	A65100	2.0 UP	44.2	9.0	10000F9	20000	2PSJ01	72 CH MSG	-100.3	67.6	-172.6	8.1	75.7
272.	KMT34	6725.0	-30.0	*62000	2.7 UP	36.3	1.0	10000F9	20000	28WF01	72 CH MSG	-100.2	70.2	-172.3	7.8	78.0
272.	KMT32	6725.0	-30.0	*62000	2.8 DOWN	36.3	0.0	10000F9	20000	28WF01	72 CH MSG	-99.2	69.2	-173.5	9.0	78.2
150.	KDN37	6725.0	-22.5	S93250	1.7 UP	42.4	1.0	10000F9	20000	2ZJN01	72 CH MSG	-94.1	71.7	-172.7	8.2	79.9
228.	KZI90	6725.0	-38.9	A62100	3.2 UP	36.2	1.0	10000F9	20000	28WB01	96 CH MSG	-100.3	61.4	-172.1	7.6	69.1
246.	KZI89	6725.0	-38.9	A62100	2.8 UP	36.2	1.0	10000F9	20000	28WB01	96 CH MSG	-100.3	61.4	-172.3	7.8	69.2
172.	KMB79	6725.0	-39.1	A62100	0.0 DOWN	36.2	1.0	10000F9	20000	28WB01	96 CH MSG	-100.3	61.3	-173.5	9.0	70.3
273.	KMT36	6725.0	-33.4	R62200	1.1 UP	38.1	0.0	10000F9	20000	28WF01	96 CH MSG	-97.4	64.0	-173.0	8.5	72.4
273.	KMT32	6725.0	-33.4	*62000	1.4 DOWN	36.3	0.0	10000F9	20000	28WF01	96 CH MSG	-99.2	65.8	-173.5	9.0	74.8
153.	KDT54	6725.0	-25.1	A64130	0.2 DOWN	42.3	1.0	10000F9	20000	2YHI01	96 CH MSG	-94.2	69.2	-173.5	9.0	78.2
240.	KVO53	6725.0	-21.3	A62100	5.6 UP	36.2	1.0	10000F9	20000	28WB01	96 CH MSG	-100.3	79.0	-171.2	6.7	85.7
152.	KNB78	6725.0	-14.4	S93250	4.2 UP	42.4	1.0	10000F9	20000	2ZJN01	96 CH MSG	-94.1	79.7	-171.8	7.3	87.0
153.	WBG77	6725.0	-25.1	A64130	0.1 UP	42.3	10.0	10000F9	20000	2YHI01	96 CH MSG	-103.2	78.2	-173.4	8.9	87.1
271.	KMT33	6725.0	-18.7	A63120	1.1 DOWN	39.8	1.0	10000F9	20000	28WF01	96 CH MSG	-96.7	78.1	-173.5	9.0	87.1
240.	KVO54	6725.0	-21.3	A62100	5.6 DOWN	36.2	1.0	10000F9	20000	28WB01	96 CH MSG	-100.3	79.0	-173.5	9.0	88.0
271.	KMT36	6725.0	-18.7	A63120	1.0 UP	39.8	3.0	10000F9	20000	28WF01	96 CH MSG	-98.7	80.1	-173.0	8.5	88.6
30.	KBK64	6725.0	-35.3	A64170	1.1 DOWN	42.3	1.0	10000F9	20000	2PSJ01	120 CH MSG	-94.2	58.9	-173.5	9.0	67.9
49.	KMD61	6725.0	-35.1	A64170	0.2 UP	42.3	0.0	5000F9	10000	2PSJ02	120 CH MSG	-96.2	61.1	-173.4	8.9	70.0
49.	WAA795	6725.0	-35.1	A64170	0.5 DOWN	42.3	0.0	5000F9	10000	2PSJ02	120 CH MSG	-96.2	61.1	-173.5	9.0	70.1
30.	KMV56	6725.0	-35.3	*64000	0.8 UP	42.0	6.0	10000F9	20000	2PSJ01	120 CH MSG	-99.5	64.2	-173.1	8.6	72.8
136.	WAS383	6725.0	-42.7	A65120	12.3 UP	43.9	2.0	10000F9	20000	28WF01	132 CH MSG	-93.6	50.9	-169.0	4.5	55.4
137.	WAS381	6725.0	-42.2	A65120	1.2 DOWN	43.9	2.0	10000F9	20000	28WF01	132 CH MSG	-93.6	51.4	-173.5	9.0	60.4
204.	NEJ444	6725.0	-47.0	A64130	3.1 DOWN	42.3	7.0	10000F9	20000	2YHI01	132 CH MSG	-100.2	53.3	-173.5	9.0	62.3
203.	NEN907	6725.0	-46.6	A64130	4.2 UP	42.3	7.0	5000F9	10000	2YHI02	132 CH MSG	-103.2	56.6	-171.8	7.3	63.9
206.	NEJ444	6725.0	-44.8	A64130	0.5 UP	42.3	4.0	5000F9	10000	2YHI02	132 CH MSG	-100.2	55.4	-173.2	8.7	64.2
200.	NEJ445	6725.0	-49.3	A64130	0.7 UP	42.3	11.0	5000F9	10000	2YHI02	132 CH MSG	-107.2	57.9	-173.2	8.7	66.6
210.	NEN910	6725.0	-46.5	A64130	0.3 UP	42.3	8.0	5000F9	10000	2YHI02	132 CH MSG	-104.2	57.7	-173.3	8.8	66.6
178.	KMB80	6725.0	-38.1	A63005	2.2 DOWN	39.7	1.0	10000F9	20000	28WB01	132 CH MSG	-96.8	58.7	-173.5	9.0	67.7
200.	NEJ446	6725.0	-49.3	A64130	1.0 DOWN	42.3	12.0	5000F9	10000	2YHI02	132 CH MSG	-108.2	58.9	-173.5	9.0	67.9
124.	KRU27	6725.0	-38.1	A63120	2.6 UP	39.8	3.0	10000F9	20000	2PSJ01	132 CH MSG	-98.7	60.6	-172.4	7.9	68.4
77.	NEJ446	6725.0	-42.6	A64130	0.2 DOWN	42.3	6.0	5000F9	10000	2YHI02	132 CH MSG	-102.2	59.7	-173.5	9.0	68.7
77.	NEN905	6725.0	-42.6	A64130	0.2 DOWN	42.3	6.0	5000F9	10000	2YHI02	132 CH MSG	-102.2	59.7	-173.5	9.0	68.7
210.	NEJ446	6725.0	-46.5	A64130	0.7 DOWN	42.3	10.0	5000F9	10000	2YHI02	132 CH MSG	-106.2	59.7	-173.5	9.0	68.7
32.	KRU27	6725.0	-41.4	A63120	0.8 UP	39.8	6.0	10000F9	20000	2PSJ01	132 CH MSG	-101.7	60.3	-173.1	8.6	68.9
32.	WBV219	6725.0	-41.4	A63120	0.9 DOWN	39.8	6.0	10000F9	20000	2PSJ01	132 CH MSG	-101.7	60.3	-173.5	9.0	69.3
124.	KMD37	6725.0	-38.1	A63120	2.7 DOWN	39.8	3.0	10000F9	20000	2PSJ01	132 CH MSG	-98.7	60.6	-173.5	9.0	69.6
205.	NEN908	6725.0	-35.0	A64130	12.7 UP	42.3	4.0	5000F9	10000	2YHI02	132 CH MSG	-100.2	65.2	-168.9	4.4	69.6
180.	KMB80	6725.0	-35.7	A63005	2.8 DOWN	39.7	1.0	10000F9	20000	28WB01	132 CH MSG	-96.8	61.2	-173.5	9.0	70.2
178.	KZI86	6725.0	-38.1	A62100	2.0 UP	36.2	1.0	10000F9	20000	28WB01	132 CH MSG	-100.3	62.2	-172.6	8.1	70.3
179.	KMB80	6725.0	-35.2	A63005	3.0 DOWN	39.7	1.0	10000F9	20000	28WB01	132 CH MSG	-96.8	61.6	-173.5	9.0	70.6

San Mateo, California

Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
300.	WEE765	6725.0	-36.6	A64350	0.4	DOWN	42.3	2.0	5000F9	10000	FAS601	132 CH MSG	-98.2	61.7	-173.5	9.0	70.7
174.	KDT54	6725.0	-33.6	A63005	2.2	UP	39.7	1.0	10000F9	20000	28WB01	132 CH MSG	-96.8	63.2	-172.5	8.0	71.2
197.	NEJ445	6725.0	-50.5	A64130	3.5	UP	42.3	18.0	5000F9	10000	2YHI02	132 CH MSG	-114.2	63.7	-172.0	7.5	71.2
140.	WBG74	6725.0	-37.2	A62100	1.0	UP	36.2	1.0	10000F9	20000	28WB01	132 CH MSG	-100.3	63.1	-173.0	8.5	71.6
140.	KZI94	6725.0	-37.2	A62100	1.0	DOWN	36.2	1.0	10000F9	20000	28WB01	132 CH MSG	-100.3	63.1	-173.5	9.0	72.1
174.	KMB80	6725.0	-33.6	A63005	2.4	DOWN	39.7	1.0	10000F9	20000	28WB01	132 CH MSG	-96.8	63.2	-173.5	9.0	72.2
180.	KZI88	6725.0	-35.7	A62100	2.7	UP	36.2	1.0	10000F9	20000	28WB01	132 CH MSG	-100.3	64.7	-172.3	7.8	72.5
221.	KZI94	6725.0	-36.0	A62100	1.3	UP	36.2	1.0	10000F9	20000	28WB01	132 CH MSG	-100.3	64.4	-172.9	8.4	72.7
179.	KZI87	6725.0	-35.2	A62100	2.9	UP	36.2	1.0	10000F9	20000	28WB01	132 CH MSG	-100.3	65.1	-172.2	7.7	72.8
132.	WAS367	6725.0	-29.2	G65001	1.0	DOWN	44.0	2.0	10000F9	20000	2PSJ01	132 CH MSG	-93.5	64.3	-173.5	9.0	73.3
300.	WNTI37	6725.0	-33.6	A64170	0.2	UP	42.3	2.0	5000F9	10000	FAS601	132 CH MSG	-98.2	64.7	-173.4	8.9	73.5
197.	NEJ444	6725.0	-50.5	A64130	3.6	DOWN	42.3	19.0	5000F9	10000	2YHI02	132 CH MSG	-115.2	64.7	-173.5	9.0	73.7
247.	KZI91	6725.0	-34.9	A62100	1.3	UP	36.2	1.0	10000F9	20000	28WB01	132 CH MSG	-100.3	65.4	-172.9	8.4	73.8
132.	KCR54	6725.0	-28.2	G65001	0.8	UP	44.0	2.0	10000F9	20000	2PSJ01	132 CH MSG	-93.5	65.3	-173.1	8.6	73.9
15.	KMR47	6725.0	-30.7	A64170	1.0	UP	42.3	3.0	10000F9	20000	2YHI01	132 CH MSG	-96.2	65.5	-173.0	8.5	74.0
154.	KDT54	6725.0	-31.8	A63005	0.2	DOWN	39.7	1.0	10000F9	20000	28WB01	132 CH MSG	-96.8	65.0	-173.5	9.0	74.0
247.	KZI94	6725.0	-34.9	A62100	1.3	DOWN	36.2	1.0	10000F9	20000	28WB01	132 CH MSG	-100.3	65.4	-173.5	9.0	74.4
75.	KNF41	6725.0	-31.4	A64170	1.2	DOWN	42.3	2.0	5000F9	10000	2PSJ02	132 CH MSG	-98.2	66.8	-173.5	9.0	75.8
270.	KMT32	6725.0	-32.3	A64130	1.9	DOWN	42.3	6.0	10000F9	20000	2YHI01	132 CH MSG	-99.2	66.9	-173.5	9.0	75.9
75.	NEI496	6725.0	-31.4	A64170	1.0	UP	42.3	3.0	5000F9	10000	2PSJ02	132 CH MSG	-99.2	67.8	-173.0	8.5	76.3
134.	WAS382	6725.0	-26.4	M84109	0.2	DOWN	42.5	1.0	10000F9	20000	28WF01	132 CH MSG	-94.0	67.6	-173.5	9.0	76.6
135.	WAS381	6725.0	-25.8	M84109	5.4	DOWN	42.5	1.0	10000F9	20000	28WF01	132 CH MSG	-94.0	68.2	-173.5	9.0	77.2
154.	WBG80	6725.0	-30.8	A62100	0.2	UP	36.2	0.0	10000F9	20000	28WB01	132 CH MSG	-99.3	68.5	-173.4	8.9	77.4
262.	WAS380	6725.0	-25.2	M84109	0.2	UP	42.5	1.0	10000F9	20000	28WF01	132 CH MSG	-94.0	68.9	-173.4	8.9	77.8
262.	WAS378	6725.0	-25.2	M84109	0.4	DOWN	42.5	1.0	10000F9	20000	28WF01	132 CH MSG	-94.0	68.9	-173.5	9.0	77.9
173.	WBG75	6725.0	-28.3	A62100	6.5	UP	36.2	1.0	10000F9	20000	28WB01	132 CH MSG	-100.3	72.0	-170.8	6.3	78.3
173.	KMB80	6725.0	-28.3	A62100	6.5	DOWN	36.2	0.0	10000F9	20000	28WB01	132 CH MSG	-99.3	71.0	-173.5	9.0	80.0
261.	WAS379	6725.0	-20.9	M84109	2.0	UP	42.5	1.0	10000F9	20000	28WF01	132 CH MSG	-94.0	73.1	-172.6	8.1	81.2
133.	WAS381	6725.0	-21.3	M84109	0.8	DOWN	42.5	1.0	10000F9	20000	28WF01	132 CH MSG	-94.0	72.7	-173.5	9.0	81.7
261.	WAS378	6725.0	-20.9	M84109	2.1	DOWN	42.5	1.0	10000F9	20000	28WF01	132 CH MSG	-94.0	73.1	-173.5	9.0	82.1
133.	WAS380	6725.0	-21.3	M84109	0.7	UP	42.5	4.0	10000F9	20000	28WF01	132 CH MSG	-97.0	75.7	-173.2	8.7	84.4
222.	KNI82	6725.0	-35.1	A65170	0.7	DOWN	43.9	1.0	10000F9	20000	2PSP01	252 CH MSG	-92.6	57.5	-173.5	9.0	66.5
222.	KNO31	6725.0	-35.1	A64130	0.1	UP	42.3	1.0	10000F9	20000	2PSP01	252 CH MSG	-94.2	59.1	-173.4	8.9	68.0
221.	KNO29	6725.0	-36.0	A63005	1.4	DOWN	39.7	1.0	10000F9	20000	28WB01	252 CH MSG	-96.8	60.9	-173.5	9.0	69.9
296.	KNI83	6725.0	-29.9	A64340	1.0	DOWN	42.3	0.0	10000F9	20000	24SK03	252 CH MSG	-93.2	63.3	-173.5	9.0	72.3
297.	KNI83	6725.0	-29.2	A64120	0.3	UP	42.3	0.0	10000F9	20000	24SK03	252 CH MSG	-93.2	64.0	-173.4	8.9	72.9
146.	KCR52	6725.0	-30.0	A64620	0.9	DOWN	42.0	1.0	10000F9	20000	28W301	252 CH MSG	-94.5	64.5	-173.5	9.0	73.5
296.	KMD35	6725.0	-28.9	A65120	0.6	UP	43.9	2.0	10000F9	20000	24SK03	252 CH MSG	-93.6	64.7	-173.2	8.7	73.5
146.	KDS86	6725.0	-30.0	A64120	0.5	UP	42.3	2.0	10000F9	20000	28W301	252 CH MSG	-95.2	65.2	-173.2	8.7	74.0
297.	KNI82	6725.0	-29.2	A64120	0.7	DOWN	42.3	1.0	10000F9	20000	24SK03	252 CH MSG	-94.2	65.0	-173.5	9.0	74.0
171.	WHF68	6725.0	-28.7	A64130	0.2	UP	42.3	1.0	10000F9	20000	2PSP01	252 CH MSG	-94.2	65.5	-173.4	8.9	74.4
171.	KNO31	6725.0	-28.7	A64130	0.4	DOWN	42.3	1.0	10000F9	20000	2PSP01	252 CH MSG	-94.2	65.5	-173.5	9.0	74.5
166.	KEZ92	6725.0	-38.4	M64000	0.2	UP	42.3	13.0	10000F9	20000	243L02	252 CH MSG	-106.2	67.8	-173.4	8.9	76.8
150.	KDJ61	6725.0	-22.5	S93250	1.9	DOWN	42.4	1.0	10000F9	20000	2ZJN01	252 CH MSG	-94.1	71.7	-173.5	9.0	80.7

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt Ang. (Deg.)	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
151.	KDJ61	6725.0	-20.8	S93250	2.0 DOWN	42.4	0.0	10000F9	20000	2ZJN01	252 CH MSG	-93.1	72.3	-173.5	9.0	81.3
151.	KMJ74	6725.0	-20.8	S93250	1.9 UP	42.4	2.0	10000F9	20000	2ZJN01	252 CH MSG	-95.1	74.3	-172.6	8.1	82.4
152.	KDJ61	6725.0	-14.4	S93250	4.2 DOWN	42.4	1.0	10000F9	20000	2ZJN01	252 CH MSG	-94.1	79.7	-173.5	9.0	88.7
242.	RXONLY	6725.0	-11.5	A64130	2.5 UP	42.3	0.0		20000	999999	252 CH MSG	-93.2	81.7	-172.4	7.9	89.6
20.	KNI76	6725.0	-43.7	A64120	0.9 UP	42.3	1.0	10000F9	20000	24SK03	300 CH MSG	-94.2	50.5	-173.1	8.6	59.1
99.	KNI77	6725.0	-39.9	A65340	0.3 DOWN	43.9	3.0	10000F9	20000	2PSP01	300 CH MSG	-94.6	54.7	-173.5	9.0	63.7
99.	KMD34	6725.0	-39.9	A65340	0.3 DOWN	43.9	3.0	10000F9	20000	2PSP01	300 CH MSG	-94.6	54.7	-173.5	9.0	63.7
57.	WCR431	6725.0	-40.3	A64170	0.1 UP	42.3	3.0	10000F9	20000	2PSP01	300 CH MSG	-96.2	55.9	-173.4	8.9	64.9
33.	KCU93	6725.0	-36.3	A65120	0.5 UP	43.9	1.0	10000F9	20000	FAS600	300 CH MSG	-92.6	56.3	-173.2	8.7	65.0
169.	KFW37	6725.0	-37.4	A65170	0.3 UP	43.9	2.0	10000F9	20000	FAS602	300 CH MSG	-93.6	56.2	-173.3	8.8	65.0
299.	WNTB44	6725.0	-36.6	A68710	1.1 UP	43.9	2.0	10000F9	20000	2PSP01	300 CH MSG	-93.6	57.1	-173.0	8.5	65.5
33.	KMP27	6725.0	-36.3	A65170	1.1 DOWN	43.9	2.0	10000F9	20000	FAS600	300 CH MSG	-93.6	57.3	-173.5	9.0	66.3
169.	KMD34	6725.0	-37.4	A64350	0.7 DOWN	42.3	2.0	10000F9	20000	FAS602	300 CH MSG	-95.2	57.8	-173.5	9.0	66.8
299.	KNI83	6725.0	-35.6	A68710	1.3 DOWN	43.9	2.0	10000F9	20000	2PSP01	300 CH MSG	-93.6	58.1	-173.5	9.0	67.1
47.	KMD35	6725.0	-34.7	A65610	0.4 UP	44.0	2.0	10000F9	20000	FAS600	300 CH MSG	-93.5	58.8	-173.3	8.8	67.6
46.	KMD34	6725.0	-35.3	A64130	0.6 DOWN	42.3	1.0	10000F9	20000	FAS600	300 CH MSG	-94.2	58.9	-173.5	9.0	67.9
47.	KMD34	6725.0	-34.7	A68710	1.0 DOWN	43.9	2.0	10000F9	20000	FAS600	300 CH MSG	-93.6	58.9	-173.5	9.0	67.9
97.	WEE771	6725.0	-35.1	A64350	0.3 UP	42.3	1.0	10000F9	20000	FAS600	300 CH MSG	-94.2	59.1	-173.3	8.8	67.9
46.	ALLISO	6725.0	-35.3	A64630	0.3 UP	42.0	1.0	10000F9	20000	FAS600	300 CH MSG	-94.5	59.2	-173.3	8.8	68.0
295.	KET60	6725.0	-35.0	A64120	0.4 UP	42.3	1.0	10000F9	20000	24SK03	300 CH MSG	-94.2	59.2	-173.3	8.8	68.0
11.	KFR42	6725.0	-35.7	A64120	1.0 UP	42.3	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.2	59.5	-173.0	8.5	68.1
97.	KNI77	6725.0	-35.1	A64350	0.6 DOWN	42.3	1.0	10000F9	20000	FAS600	300 CH MSG	-94.2	59.1	-173.5	9.0	68.1
98.	KFW38	6725.0	-35.2	A64350	2.0 UP	42.3	2.0	10000F9	20000	FAS600	300 CH MSG	-95.2	60.0	-172.6	8.1	68.1
295.	KNI83	6725.0	-35.0	A64120	0.5 DOWN	42.3	1.0	10000F9	20000	24SK03	300 CH MSG	-94.2	59.2	-173.5	9.0	68.2
6.	KNI77	6725.0	-33.0	A65120	0.9 DOWN	43.9	1.0	10000F9	20000	2PSP01	300 CH MSG	-92.6	59.6	-173.5	9.0	68.6
294.	KNI83	6725.0	-34.5	A64350	1.0 DOWN	42.3	1.0	10000F9	20000	FAS600	300 CH MSG	-94.2	59.7	-173.5	9.0	68.7
11.	KNI77	6725.0	-35.7	A64620	1.3 DOWN	42.0	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.5	59.8	-173.5	9.0	68.8
98.	KNI77	6725.0	-35.2	A64350	2.2 DOWN	42.3	2.0	10000F9	20000	FAS600	300 CH MSG	-95.2	60.0	-173.5	9.0	69.0
229.	KZI94	6725.0	-39.4	A62100	1.3 UP	36.2	1.0	10000F9	20000	28WB01	300 CH MSG	-100.3	61.0	-172.9	8.4	69.3
238.	WQV25	6725.0	-34.7	A64130	0.5 UP	42.3	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.2	60.6	-173.3	8.8	69.3
291.	NEY322	6725.0	-34.9	A64130	2.2 UP	42.3	3.0	10000F9	20000	FAS600	300 CH MSG	-96.2	61.3	-172.5	8.0	69.3
224.	WBG80	6725.0	-38.7	A62100	0.1 UP	36.2	0.0	10000F9	20000	28WB01	300 CH MSG	-99.3	60.7	-173.5	9.0	69.6
238.	WGX889	6725.0	-34.7	A64130	0.5 DOWN	42.3	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.2	60.6	-173.5	9.0	69.6
290.	NEY322	6725.0	-34.5	A64130	2.5 UP	42.3	3.0	10000F9	20000	FAS600	300 CH MSG	-96.2	61.7	-172.4	7.9	69.6
48.	NEY322	6725.0	-31.8	A68710	1.8 UP	43.9	2.0	10000F9	20000	FAS600	300 CH MSG	-93.6	61.8	-172.7	8.2	70.0
177.	KMB80	6725.0	-38.2	A62100	6.5 DOWN	36.2	0.0	10000F9	20000	28WB01	300 CH MSG	-99.3	61.1	-173.5	9.0	70.1
170.	KFW37	6725.0	-33.9	A64130	0.0 DOWN	42.3	2.0	10000F9	20000	FAS600	300 CH MSG	-95.2	61.3	-173.5	9.0	70.3
170.	NPEAK	6725.0	-33.9	A64130	0.1 DOWN	42.3	2.0	10000F9	20000	FAS600	300 CH MSG	-95.2	61.3	-173.5	9.0	70.3
291.	STJNMN	6725.0	-34.9	A64130	2.3 DOWN	42.3	3.0	10000F9	20000	FAS600	300 CH MSG	-96.2	61.3	-173.5	9.0	70.3
108.	WNTK86	6725.0	-33.7	A64350	0.1 DOWN	42.3	2.0	10000F9	20000	2YHI01	300 CH MSG	-95.2	61.5	-173.5	9.0	70.5
108.	WNTK86	6725.0	-33.7	A64350	0.2 DOWN	42.3	2.0	10000F9	20000	2YHI01	300 CH MSG	-95.2	61.5	-173.5	9.0	70.5
21.	KTX96	6725.0	-32.2	A64130	3.3 UP	42.3	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.2	63.1	-172.1	7.6	70.7
290.	WNTB44	6725.0	-34.5	A64130	2.6 DOWN	42.3	3.0	10000F9	20000	FAS600	300 CH MSG	-96.2	61.7	-173.5	9.0	70.7
48.	KMD34	6725.0	-31.8	A68710	2.0 DOWN	43.9	2.0	10000F9	20000	FAS600	300 CH MSG	-93.6	61.8	-173.5	9.0	70.8

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
160.	KMD34	6725.0	-35.3	S91750	1.7	DOWN	42.4	4.0	10000F9	20000	24S303	300 CH MSG	-97.1	61.8	-173.5	9.0	70.8
168.	KFL72	6725.0	-35.7	A64350	1.4	UP	42.3	5.0	10000F9	20000	2PSJ01	300 CH MSG	-98.2	62.5	-172.9	8.4	70.9
220.	KNK30	6725.0	-32.3	S91750	1.3	UP	42.4	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.1	62.8	-172.9	8.4	71.2
4.	KYW85	6725.0	-28.5	A64006	0.6	DOWN	45.8	1.0	10000F9	20000	2YHI01	300 CH MSG	-90.7	62.3	-173.5	9.0	71.3
294.	BECURT	6725.0	-34.5	A64350	0.6	UP	42.3	4.0	10000F9	20000	FAS600	300 CH MSG	-97.2	62.7	-173.2	8.7	71.4
168.	WHF68	6725.0	-35.7	A64130	1.5	DOWN	42.3	5.0	10000F9	20000	2PSJ01	300 CH MSG	-98.2	62.5	-173.5	9.0	71.5
184.	WCR431	6725.0	-32.7	A64170	1.2	DOWN	42.3	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.2	62.5	-173.5	9.0	71.5
220.	KMD34	6725.0	-32.3	S91750	1.6	DOWN	42.4	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.1	62.8	-173.5	9.0	71.8
289.	NEU561	6725.0	-30.4	A68710	0.9	UP	43.9	2.0	10000F9	20000	2PSP01	300 CH MSG	-93.6	63.2	-173.0	8.5	71.8
160.	KET61	6725.0	-35.3	S91750	1.4	UP	42.4	6.0	10000F9	20000	24S303	300 CH MSG	-99.1	63.8	-172.9	8.4	72.1
6.	WAL523	6725.0	-30.0	A65120	0.5	UP	43.9	2.0	10000F9	20000	2PSJ01	300 CH MSG	-93.6	63.6	-173.3	8.8	72.4
167.	KFL71	6725.0	-31.5	A64620	1.3	UP	42.0	2.0	10000F9	20000	24SK03	300 CH MSG	-95.5	64.0	-172.9	8.4	72.4
269.	KMT49	6725.0	-31.8	A64350	2.8	DOWN	42.3	2.0	10000F9	20000	2PSJ01	300 CH MSG	-95.2	63.4	-173.5	9.0	72.4
293.	KNI81	6725.0	-35.6	M64000	2.8	UP	42.3	7.0	10000F9	20000	24SK03	300 CH MSG	-100.2	64.6	-172.3	7.8	72.4
20.	KNI77	6725.0	-30.7	A64120	1.3	DOWN	42.3	1.0	10000F9	20000	24SK03	300 CH MSG	-94.2	63.5	-173.5	9.0	72.5
54.	KMT50	6725.0	-32.8	G65001	0.2	UP	44.0	5.0	10000F9	20000	2VP401	300 CH MSG	-96.5	63.7	-173.4	8.9	72.6
107.	WNTK86	6725.0	-31.4	A64170	0.3	UP	42.3	2.0	10000F9	20000	2YHI01	300 CH MSG	-95.2	63.8	-173.3	8.8	72.6
54.	KMT49	6725.0	-29.8	G65001	0.8	DOWN	44.0	2.0	10000F9	20000	2VP401	300 CH MSG	-93.5	63.7	-173.5	9.0	72.7
4.	KHV39	6725.0	-28.5	A65100	0.1	UP	44.2	1.0	10000F9	20000	2YHI01	300 CH MSG	-92.3	63.9	-173.5	9.0	72.8
107.	WNTK86	6725.0	-31.4	A64170	0.7	DOWN	42.3	2.0	10000F9	20000	2YHI01	300 CH MSG	-95.2	63.8	-173.5	9.0	72.8
167.	KMD34	6725.0	-31.5	A64620	1.6	DOWN	42.0	2.0	10000F9	20000	24SK03	300 CH MSG	-95.5	64.0	-173.5	9.0	73.0
184.	KMT78	6725.0	-32.7	A64170	1.0	UP	42.3	4.0	10000F9	20000	2PSP01	300 CH MSG	-97.2	64.5	-173.0	8.5	73.0
226.	WNTA47	6725.0	-25.2	A64006	2.3	UP	45.8	1.0	10000F9	20000	TR6G60	300 CH MSG	-90.7	65.5	-172.5	8.0	73.5
293.	KNI82	6725.0	-35.6	M64000	2.9	DOWN	42.3	7.0	10000F9	20000	24SK03	300 CH MSG	-100.2	64.6	-173.5	9.0	73.6
225.	WNTA47	6725.0	-25.5	A64006	0.2	DOWN	45.8	1.0	10000F9	20000	TR6G60	300 CH MSG	-90.7	65.2	-173.5	9.0	74.2
225.	NEX814	6725.0	-25.5	A64006	0.1	UP	45.8	1.0	10000F9	20000	TR6G60	300 CH MSG	-90.7	65.2	-173.5	9.0	74.2
226.	WNTA47	6725.0	-25.2	A64006	2.4	DOWN	45.8	1.0	10000F9	20000	TR6G60	300 CH MSG	-90.7	65.5	-173.5	9.0	74.5
289.	KNI83	6725.0	-27.4	A68710	1.2	DOWN	43.9	2.0	10000F9	20000	2PSP01	300 CH MSG	-93.6	66.2	-173.5	9.0	75.2
156.	KDT54	6725.0	-29.3	A63120	1.3	UP	39.8	1.0	10000F9	20000	28WB01	300 CH MSG	-96.7	67.4	-172.9	8.4	75.8
217.	NEI860	6725.0	-23.4	A64006	0.2	UP	45.8	1.0	10000F9	20000	TR6G60	300 CH MSG	-90.7	67.3	-173.4	8.9	76.2
50.	KMR48	6725.0	-26.5	A64170	1.0	UP	42.3	1.0	10000F9	20000	2YHI01	300 CH MSG	-94.2	67.8	-173.0	8.5	76.3
217.	NEX814	6725.0	-23.4	A64006	0.5	DOWN	45.8	1.0	10000F9	20000	TR6G60	300 CH MSG	-90.7	67.3	-173.5	9.0	76.3
128.	WAH78	6725.0	-25.7	A64620	2.7	UP	42.0	1.0	10000F9	20000	2PSP01	300 CH MSG	-94.5	68.8	-172.3	7.8	76.6
50.	KDJ61	6725.0	-26.5	A64170	1.3	DOWN	42.3	1.0	10000F9	20000	2YHI01	300 CH MSG	-94.2	67.8	-173.5	9.0	76.8
128.	KNI77	6725.0	-25.7	A64620	2.9	DOWN	42.0	1.0	10000F9	20000	2PSP01	300 CH MSG	-94.5	68.8	-173.5	9.0	77.8
21.	KNI77	6725.0	-26.2	A64130	3.4	DOWN	42.3	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.2	69.1	-173.5	9.0	78.1
177.	WNTC43	6725.0	-22.2	A64170	6.5	UP	42.3	1.0	10000F9	20000	2YHI01	300 CH MSG	-94.2	72.0	-170.8	6.3	78.3
219.	NEX815	6725.0	-25.7	A64170	0.1	DOWN	42.3	2.0	10000F9	20000	2YHI01	300 CH MSG	-95.2	69.5	-173.5	9.0	78.5
223.	KNO32	6725.0	-20.4	A64006	1.7	UP	45.8	1.0	10000F9	20000	2PSP01	300 CH MSG	-90.7	70.3	-172.7	8.2	78.5
106.	NEX815	6725.0	-24.8	A64170	1.9	UP	42.3	2.0	10000F9	20000	2YHI01	300 CH MSG	-95.2	70.4	-172.6	8.1	78.6
166.	KEZ85	6725.0	-38.4	P64000	0.2	DOWN	42.3	15.0	10000F9	20000	243L02	300 CH MSG	-108.2	69.8	-173.5	9.0	78.8
224.	WNTA41	6725.0	-23.7	A64170	0.1	DOWN	42.3	1.0	10000F9	20000	2YHI01	300 CH MSG	-94.2	70.6	-173.5	9.0	79.6
218.	NEX815	6725.0	-24.5	A64170	0.2	UP	42.3	2.0	10000F9	20000	2YHI01	300 CH MSG	-95.2	70.8	-173.4	8.9	79.7
218.	WNTA47	6725.0	-24.5	A64170	0.3	DOWN	42.3	2.0	10000F9	20000	2YHI01	300 CH MSG	-95.2	70.8	-173.5	9.0	79.8

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
219.	WNTK86	6725.0	-25.7	A64170	0.0	DOWN	42.3	4.0	10000F9	20000	2YHI01	300 CH MSG	-97.2	71.5	-173.5	9.0	80.5
223.	KNO31	6725.0	-20.4	A64006	1.9	DOWN	45.8	3.0	10000F9	20000	2PSP01	300 CH MSG	-92.7	72.3	-173.5	9.0	81.3
106.	WNTK86	6725.0	-24.8	G74001	2.0	DOWN	41.9	4.0	10000F9	20000	2YHI01	300 CH MSG	-97.6	72.8	-173.5	9.0	81.8
269.	WHI533	6725.0	-21.8	A64170	2.7	UP	42.3	8.0	10000F9	20000	2PSJ01	300 CH MSG	-101.2	79.4	-172.3	7.8	87.2
13.	KHV39	6725.0	-38.0	A65100	1.8	DOWN	44.2	1.0	10000F9	20000	2YHI01	420 CH MSG	-92.3	54.3	-173.5	9.0	63.3
254.	KNG36	6725.0	-34.9	A65100	0.4	UP	44.2	2.0	10000F9	20000	2PSJ01	420 CH MSG	-93.3	58.4	-173.3	8.8	67.2
1.	KFB50	6725.0	-32.6	A65100	0.4	DOWN	44.2	1.0	10000F9	20000	2VP401	420 CH MSG	-92.3	59.7	-173.5	9.0	68.7
275.	KMT49	6725.0	-34.2	M65310	0.8	DOWN	44.0	3.0	10000F9	20000	243L02	420 CH MSG	-94.5	60.3	-173.5	9.0	69.3
181.	KMT49	6725.0	-33.1	G65001	0.8	DOWN	44.0	2.0	10000F9	20000	243L02	420 CH MSG	-93.5	60.4	-173.5	9.0	69.4
31.	KNG36	6725.0	-33.5	A64170	0.4	UP	42.3	1.0	10000F9	20000	2PSJ01	420 CH MSG	-94.2	60.7	-173.3	8.8	69.5
31.	KBK64	6725.0	-33.5	A64170	0.8	DOWN	42.3	1.0	10000F9	20000	2PSJ01	420 CH MSG	-94.2	60.7	-173.5	9.0	69.7
186.	KMD36	6725.0	-34.9	A63120	2.1	UP	39.8	1.0	10000F9	20000	23TD01	420 CH MSG	-96.7	61.9	-172.5	8.0	69.9
181.	KMM93	6725.0	-33.1	G65001	0.4	UP	44.0	3.0	10000F9	20000	243L02	420 CH MSG	-94.5	61.4	-173.3	8.8	70.2
12.	KDJ61	6725.0	-30.9	A65100	0.2	DOWN	44.2	1.0	10000F9	20000	2YHI01	420 CH MSG	-92.3	61.4	-173.5	9.0	70.4
12.	KHV39	6725.0	-30.9	A65100	0.5	DOWN	44.2	1.0	10000F9	20000	2YHI01	420 CH MSG	-92.3	61.4	-173.5	9.0	70.4
186.	KMV55	6725.0	-34.9	A63120	2.2	DOWN	39.8	1.0	10000F9	20000	23TD01	420 CH MSG	-96.7	61.9	-173.5	9.0	70.9
51.	WAA795	6725.0	-31.1	G65001	0.3	UP	44.0	2.0	10000F9	20000	2VP401	420 CH MSG	-93.5	62.4	-173.3	8.8	71.2
25.	WAA892	6725.0	-30.3	A65170	0.1	UP	43.9	1.0	10000F9	20000	28WF01	420 CH MSG	-92.6	62.3	-173.4	8.9	71.3
25.	WAA893	6725.0	-30.3	A65170	0.6	DOWN	43.9	1.0	10000F9	20000	28WF01	420 CH MSG	-92.6	62.3	-173.5	9.0	71.3
51.	KMR49	6725.0	-31.1	G65001	0.9	DOWN	44.0	2.0	10000F9	20000	2VP401	420 CH MSG	-93.5	62.4	-173.5	9.0	71.4
254.	KZN99	6725.0	-34.9	A65100	0.8	DOWN	44.2	6.0	10000F9	20000	2PSJ01	420 CH MSG	-97.3	62.4	-173.5	9.0	71.4
15.	KHV39	6725.0	-30.7	A65100	1.3	DOWN	44.2	2.0	10000F9	20000	2YHI01	420 CH MSG	-93.3	62.6	-173.5	9.0	71.6
165.	KEZ85	6725.0	-30.4	M65000	0.4	UP	43.9	2.0	10M0 F8W	20000	2U3L01	420 CH MSG	-93.6	63.2	-173.3	8.8	72.0
149.	WAA795	6725.0	-31.8	A64170	0.4	UP	42.3	2.0	10000F9	20000	2YHI01	420 CH MSG	-95.2	63.5	-173.3	8.8	72.2
165.	KEZ84	6725.0	-30.4	M65000	0.8	DOWN	43.9	2.0	10M0 F8W	20000	2U3L01	420 CH MSG	-93.6	63.2	-173.5	9.0	72.2
183.	KMT49	6725.0	-30.1	G65001	0.9	DOWN	44.0	2.0	10000F9	20000	2VP401	420 CH MSG	-93.5	63.4	-173.5	9.0	72.4
18.	KMU34	6725.0	-31.2	G64001	1.1	UP	42.0	2.0	10000F9	20000	2VP401	420 CH MSG	-95.5	64.3	-173.0	8.5	72.7
183.	KMM93	6725.0	-30.1	G65001	0.4	UP	44.0	3.0	10000F9	20000	2VP401	420 CH MSG	-94.5	64.4	-173.3	8.8	73.2
129.	WAN815	6725.0	-29.5	A64120	0.9	UP	42.3	1.0	10000F9	20000	28WF01	420 CH MSG	-94.2	64.8	-173.0	8.5	73.3
26.	WAA894	6725.0	-29.3	A64170	1.0	UP	42.3	1.0	10000F9	20000	28WF01	420 CH MSG	-94.2	64.9	-173.0	8.5	73.5
129.	WAA893	6725.0	-29.5	A64170	1.2	DOWN	42.3	1.0	10000F9	20000	28WF01	420 CH MSG	-94.2	64.8	-173.5	9.0	73.8
26.	WAA893	6725.0	-29.3	A64170	1.3	DOWN	42.3	1.0	10000F9	20000	28WF01	420 CH MSG	-94.2	64.9	-173.5	9.0	73.9
278.	KNG40	6725.0	-29.2	A65130	0.5	UP	43.9	3.0	10000F9	20000	2VP401	420 CH MSG	-94.6	65.4	-173.3	8.8	74.2
18.	KMR49	6725.0	-31.2	G64001	1.4	DOWN	42.0	3.0	10000F9	20000	2VP401	420 CH MSG	-96.5	65.3	-173.5	9.0	74.3
131.	KBK64	6725.0	-28.3	G65008	0.1	DOWN	44.0	2.0	10000F9	20000	2PSJ01	420 CH MSG	-93.5	65.3	-173.5	9.0	74.3
131.	WAS367	6725.0	-29.3	G65008	0.1	DOWN	44.0	3.0	10000F9	20000	2PSJ01	420 CH MSG	-94.5	65.3	-173.5	9.0	74.3
278.	KMT49	6725.0	-29.2	M65310	0.9	DOWN	44.0	3.0	10000F9	20000	2VP401	420 CH MSG	-94.5	65.3	-173.5	9.0	74.3
28.	WEE708	6725.0	-26.9	A64170	1.0	UP	42.3	1.0	10000F9	20000	28WF01	420 CH MSG	-94.2	67.3	-173.0	8.5	75.9
28.	WAA893	6725.0	-26.9	A64170	1.2	DOWN	42.3	1.0	10000F9	20000	28WF01	420 CH MSG	-94.2	67.3	-173.5	9.0	76.3
27.	WAA893	6725.0	-25.6	A63170	3.6	DOWN	39.8	1.0	10000F9	20000	28WF01	420 CH MSG	-96.7	71.2	-173.5	9.0	80.2
17.	KMU34	6725.0	-29.9	A65100	3.4	UP	44.2	12.0	10000F9	20000	2PSJ01	420 CH MSG	-103.3	73.4	-172.1	7.6	81.0
57.	KMT75	6725.0	-40.3	A64170	0.6	DOWN	42.3	3.0	10000F9	20000	2PSP01	480 CH MSG	-96.2	55.9	-173.5	9.0	64.9
2.	WAA891	6725.0	-34.7	A65170	0.0	UP	43.9	1.0	10000F9	20000	28WF01	480 CH MSG	-92.6	58.0	-173.5	9.0	66.9
157.	WEG864	6725.0	-38.7	A60910	0.2	UP	39.8	2.0	10000F9	20000	2YHI01	480 CH MSG	-97.7	59.0	-173.4	8.9	67.9

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
157.	WKL76	6725.0	-38.7	A63130	0.6	DOWN	39.7	2.0	10000F9	20000	2YHI01	480 CH MSG	-97.8	59.1	-173.5	9.0	68.1
275.	KMT51	6725.0	-34.2	G65008	0.3	UP	44.0	2.0	10000F9	20000	243L02	480 CH MSG	-93.5	59.3	-173.4	8.9	68.1
215.	WAS378	6725.0	-34.0	A64130	0.4	DOWN	42.3	0.0	10000F9	20000	2YHI01	480 CH MSG	-93.2	59.2	-173.5	9.0	68.2
1.	KFB48	6725.0	-32.6	A65100	0.3	DOWN	44.2	1.0	10000F9	20000	2VP401	480 CH MSG	-92.3	59.7	-173.5	9.0	68.7
9.	KFB50	6725.0	-32.7	A65100	2.1	DOWN	44.2	2.0	10000F9	20000	2PSJ01	480 CH MSG	-93.3	60.6	-173.5	9.0	69.6
216.	WAS382	6725.0	-39.7	A64130	1.2	UP	42.3	8.0	10000F9	20000	2YHI01	480 CH MSG	-101.2	61.5	-172.9	8.4	69.9
2.	WAA890	6725.0	-33.7	A65160	0.6	DOWN	43.9	3.0	10000F9	20000	28WF01	480 CH MSG	-94.6	61.0	-173.5	9.0	70.0
250.	KMT28	6725.0	-37.2	A64130	0.9	UP	42.3	6.0	10000F9	20000	2YHI01	480 CH MSG	-99.2	62.1	-173.1	8.6	70.6
138.	WAS383	6725.0	-40.0	A64130	1.2	UP	42.3	9.0	10000F9	20000	2YHI01	480 CH MSG	-102.2	62.2	-172.9	8.4	70.7
17.	KFB50	6725.0	-29.9	A64006	3.5	DOWN	45.8	2.0	10000F9	20000	2PSJ01	480 CH MSG	-91.7	61.8	-173.5	9.0	70.8
250.	KMT32	6725.0	-37.2	A64130	1.2	DOWN	42.3	6.0	10000F9	20000	2YHI01	480 CH MSG	-99.2	62.1	-173.5	9.0	71.1
251.	KMT32	6725.0	-35.1	A64130	4.3	DOWN	42.3	4.0	10000F9	20000	28WF01	480 CH MSG	-97.2	62.1	-173.5	9.0	71.1
138.	NES767	6725.0	-40.0	A64130	1.3	DOWN	42.3	9.0	10000F9	20000	2YHI01	480 CH MSG	-102.2	62.2	-173.5	9.0	71.2
149.	KDJ61	6725.0	-31.8	A64170	0.8	DOWN	42.3	1.0	10000F9	20000	2YHI01	480 CH MSG	-94.2	62.5	-173.5	9.0	71.5
216.	NES767	6725.0	-39.7	A64130	1.4	DOWN	42.3	9.0	10000F9	20000	2YHI01	480 CH MSG	-102.2	62.5	-173.5	9.0	71.5
5.	WAA892	6725.0	-29.4	A65170	0.2	UP	43.9	1.0	10000F9	20000	28WF01	480 CH MSG	-92.6	63.2	-173.4	8.9	72.1
5.	WAA891	6725.0	-29.4	A65170	0.7	DOWN	43.9	1.0	10000F9	20000	28WF01	480 CH MSG	-92.6	63.2	-173.5	9.0	72.2
215.	NES767	6725.0	-34.0	A64130	0.1	DOWN	42.3	4.0	10000F9	20000	2YHI01	480 CH MSG	-97.2	63.2	-173.5	9.0	72.2
45.	WQW60	6725.0	-28.2	A64170	0.7	UP	42.3	1.0	10000F9	20000	243L02	480 CH MSG	-94.2	66.0	-173.2	8.7	74.7
45.	WKL76	6725.0	-28.2	A64170	1.0	DOWN	42.3	1.0	10000F9	20000	243L02	480 CH MSG	-94.2	66.0	-173.5	9.0	75.0
270.	KMT29	6725.0	-32.3	A64130	1.8	UP	42.3	6.0	10000F9	20000	2YHI01	480 CH MSG	-99.2	66.9	-172.7	8.2	75.1
126.	WAA795	6725.0	-27.6	G64001	1.1	UP	42.0	2.0	10000F9	20000	2PSJ01	480 CH MSG	-95.5	67.9	-173.0	8.5	76.4
127.	WAA894	6725.0	-26.4	A64170	0.3	UP	42.3	1.0	10000F9	20000	28WF01	480 CH MSG	-94.2	67.8	-173.4	8.9	76.7
127.	WEE708	6725.0	-26.4	A64170	0.5	DOWN	42.3	1.0	10000F9	20000	28WF01	480 CH MSG	-94.2	67.8	-173.5	9.0	76.8
27.	WAN816	6725.0	-25.6	A63120	3.5	UP	39.8	1.0	10000F9	20000	28WF01	480 CH MSG	-96.7	71.2	-172.0	7.5	78.7
130.	WAN816	6725.0	-23.9	A64170	1.0	UP	42.3	2.0	10000F9	20000	28WF01	480 CH MSG	-95.2	71.3	-173.0	8.5	79.8
130.	WEE708	6725.0	-23.9	A64170	1.1	DOWN	42.3	2.0	10000F9	20000	28WF01	480 CH MSG	-95.2	71.3	-173.5	9.0	80.3
251.	KMT30	6725.0	-35.1	A64130	4.2	UP	42.3	17.0	10000F9	20000	28WF01	480 CH MSG	-110.2	75.1	-171.8	7.3	82.4
245.	KYQ73	6725.0	-17.5	M64000	0.2	DOWN	42.3	1.0	10000F9	20000	2VP401	480 CH MSG	-94.2	76.7	-173.5	9.0	85.7
245.	KBF33	6725.0	-17.5	A64130	0.1	UP	42.3	1.0	10000F9	20000	2VP401	480 CH MSG	-94.2	76.7	-173.5	9.0	85.7
265.	WNTP29	6725.0	-37.1	A64130	11.4	UP	42.3	2.0	10000F9	20000	FAS600	600 CH MSG	-95.2	58.1	-169.2	4.7	62.8
76.	NEJ440	6725.0	-37.9	A64130	3.7	UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	56.3	-171.9	7.4	63.8
44.	WKL76	6725.0	-39.1	M84109	0.8	DOWN	42.5	1.0	10000F9	20000	2K7C01	600 CH MSG	-94.0	54.9	-173.5	9.0	63.9
211.	NEN910	6725.0	-35.4	A65130	4.7	UP	43.9	1.0	10000F9	20000	2YHI01	600 CH MSG	-92.6	57.2	-171.6	7.1	64.3
201.	NEJ442	6725.0	-38.7	A64130	1.9	UP	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	56.5	-172.6	8.1	64.7
86.	NEZ226	6725.0	-37.7	A64130	1.0	UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	56.5	-173.0	8.5	65.1
202.	NEJ440	6725.0	-37.1	A64130	1.5	UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	57.1	-172.8	8.3	65.4
86.	NEZ227	6725.0	-37.7	A64130	1.1	DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	56.5	-173.5	9.0	65.5
199.	NEJ442	6725.0	-37.6	A64350	0.9	DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	56.6	-173.5	9.0	65.6
209.	WNTL81	6725.0	-37.5	A64130	0.7	DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	56.7	-173.5	9.0	65.7
202.	NEN905	6725.0	-37.1	A64130	1.6	DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	57.1	-173.5	9.0	66.1
198.	NEJ445	6725.0	-35.5	A64130	3.5	UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	58.7	-172.0	7.5	66.2
199.	NEJ443	6725.0	-37.6	A64130	0.8	UP	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	57.6	-173.1	8.6	66.2
76.	NEJ441	6725.0	-37.9	A64130	3.8	DOWN	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	57.3	-173.5	9.0	66.3

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt Ang. (Deg.)	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
209.	NEJ445	6725.0	-37.5	A64130	0.6 UP	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	57.7	-173.2	8.7	66.4
37.	KEZ93	6725.0	-36.9	A68710	0.2 UP	43.9	3.0	10000F9	20000	2ZJN01	600 CH MSG	-94.6	57.7	-173.4	8.9	66.6
231.	WNTF58	6725.0	-36.2	A64130	3.3 UP	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	59.0	-172.1	7.6	66.6
103.	NEZ232	6725.0	-35.9	A64130	1.1 UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	58.3	-173.0	8.5	66.8
95.	WAV71	6725.0	-35.6	M64000	1.6 UP	42.3	1.0	10000F9	20000	2VP801	600 CH MSG	-94.2	58.6	-172.8	8.3	66.9
102.	WNTH28	6725.0	-35.0	A64130	0.4 DOWN	42.3	0.0	10000F9	20000	2YHI01	600 CH MSG	-93.2	58.2	-173.5	9.0	67.2
103.	WNTH28	6725.0	-35.9	A64130	1.1 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	58.3	-173.5	9.0	67.3
301.	WBH353	6725.0	-36.9	A64130	1.3 DOWN	42.3	2.0	10000F9	20000	FAS600	600 CH MSG	-95.2	58.3	-173.5	9.0	67.3
37.	KEZ84	6725.0	-36.9	A69400	0.8 DOWN	43.1	3.0	10000F9	20000	2ZJN01	600 CH MSG	-95.4	58.5	-173.5	9.0	67.5
161.	WQV25	6725.0	-35.3	A64120	0.5 UP	42.3	1.0	10000F9	20000	24S303	600 CH MSG	-94.2	58.9	-173.3	8.8	67.7
44.	WAL352	6725.0	-39.1	M84109	0.2 UP	42.5	5.0	10000F9	20000	2K7C01	600 CH MSG	-98.0	58.9	-173.4	8.9	67.8
161.	KET61	6725.0	-35.3	S91750	0.5 DOWN	42.4	1.0	10000F9	20000	24S303	600 CH MSG	-94.1	58.8	-173.5	9.0	67.8
125.	KZE67	6725.0	-35.3	M64000	1.0 DOWN	42.3	1.0	10000F9	20000	243L02	600 CH MSG	-94.2	59.0	-173.5	9.0	68.0
8.	WAP255	6725.0	-38.4	M84600	0.4 UP	39.8	2.0	10000F9	20000	243L02	600 CH MSG	-97.7	59.3	-173.3	8.8	68.1
89.	WNTH28	6725.0	-34.8	A64130	0.5 UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	59.4	-173.3	8.8	68.2
239.	WLH26	6725.0	-34.8	M84109	2.3 DOWN	42.5	1.0	10000F9	20000	2PSP01	600 CH MSG	-94.0	59.2	-173.5	9.0	68.2
158.	WKL79	6725.0	-36.9	A60910	1.2 UP	39.8	1.0	10000F9	20000	243L02	600 CH MSG	-96.7	59.8	-172.9	8.4	68.3
78.	WNTL81	6725.0	-34.5	A64130	0.5 UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	59.7	-173.2	8.7	68.4
89.	NEZ232	6725.0	-34.8	A64130	0.5 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	59.4	-173.5	9.0	68.4
8.	KZE67	6725.0	-38.4	P63500	0.9 DOWN	39.6	2.0	10000F9	20000	243L02	600 CH MSG	-97.9	59.5	-173.5	9.0	68.5
232.	WNTL81	6725.0	-34.6	A64130	0.3 UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	59.6	-173.3	8.8	68.5
36.	KEZ93	6725.0	-35.6	A74000	0.2 UP	43.2	3.0	10000F9	20000	2ZJN01	600 CH MSG	-95.3	59.7	-173.4	8.9	68.6
144.	WBM346	6725.0	-34.0	A64170	3.5 UP	42.3	2.0	10000F9	20000	FAS600	600 CH MSG	-95.2	61.2	-172.0	7.5	68.7
207.	NEJ443	6725.0	-35.6	A64130	0.6 DOWN	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	59.7	-173.5	9.0	68.7
36.	KEZ84	6725.0	-35.6	A69400	0.8 DOWN	43.1	3.0	10000F9	20000	2ZJN01	600 CH MSG	-95.4	59.8	-173.5	9.0	68.8
145.	WBM348	6725.0	-40.0	A64130	3.2 UP	42.3	8.0	10000F9	20000	FAS602	600 CH MSG	-101.2	61.2	-172.1	7.6	68.8
208.	WNTF58	6725.0	-35.1	A64130	0.5 UP	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	60.1	-173.3	8.8	68.8
102.	NEZ225	6725.0	-35.0	A64130	0.4 UP	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	60.2	-173.3	8.8	69.0
231.	NEJ444	6725.0	-36.2	A64130	3.4 DOWN	42.3	3.0	10000F9	20000	2YHI01	600 CH MSG	-96.2	60.0	-173.5	9.0	69.0
208.	NEJ443	6725.0	-35.1	A64130	0.7 DOWN	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	60.1	-173.5	9.0	69.1
172.	WNTC68	6725.0	-34.1	A64130	0.1 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	60.2	-173.5	9.0	69.2
239.	WQV25	6725.0	-34.8	M84109	2.3 UP	42.5	3.0	10000F9	20000	2PSP01	600 CH MSG	-96.0	61.2	-172.5	8.0	69.2
96.	WNTT55	6725.0	-33.0	A64170	1.9 UP	42.3	1.0	10000F9	20000	2VP801	600 CH MSG	-94.2	61.2	-172.6	8.1	69.3
298.	WNTA32	6725.0	-33.1	A64350	1.8 UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	61.1	-172.7	8.2	69.3
34.	NEZ225	6725.0	-33.9	A64130	2.2 UP	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	61.4	-172.5	8.0	69.4
34.	KDF51	6725.0	-33.9	A64130	2.3 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	60.4	-173.5	9.0	69.4
142.	WBM347	6725.0	-32.6	A64130	2.4 UP	42.3	1.0	10000F9	20000	FAS600	600 CH MSG	-94.2	61.6	-172.4	7.9	69.5
201.	NEJ441	6725.0	-35.7	A64130	2.0 DOWN	42.3	3.0	10000F9	20000	2YHI01	600 CH MSG	-96.2	60.5	-173.5	9.0	69.5
78.	NEN905	6725.0	-34.5	A64130	0.7 DOWN	42.3	2.0	10000F9	20000	2YHI01	600 CH MSG	-95.2	60.7	-173.5	9.0	69.7
125.	KEZ92	6725.0	-35.3	M64000	0.4 UP	42.3	3.0	10000F9	20000	243L02	600 CH MSG	-96.2	61.0	-173.3	8.8	69.7
198.	NEJ444	6725.0	-35.5	A64130	3.6 DOWN	42.3	3.0	10000F9	20000	2YHI01	600 CH MSG	-96.2	60.7	-173.5	9.0	69.7
229.	WNTC68	6725.0	-33.4	A64130	1.4 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	60.9	-173.5	9.0	69.9
42.	WHH625	6725.0	-40.3	A64170	1.9 UP	42.3	9.0	10000F9	20000	28WF01	600 CH MSG	-102.2	61.9	-172.6	8.1	70.0
264.	WBH353	6725.0	-32.8	A64130	0.7 UP	42.3	1.0	10000F9	20000	FAS602	600 CH MSG	-94.2	61.4	-173.2	8.7	70.1

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt Ang. (Deg.)	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
96.	KNI41	6725.0	-33.0	A64170	2.0 DOWN	42.3	1.0	10000F9	20000	2VP801	600 CH MSG	-94.2	61.2	-173.5	9.0	70.2
144.	WBM345	6725.0	-34.0	A64350	3.6 DOWN	42.3	2.0	10000F9	20000	FAS600	600 CH MSG	-95.2	61.2	-173.5	9.0	70.2
145.	WBH352	6725.0	-34.0	A64130	3.3 DOWN	42.3	2.0	10000F9	20000	FAS602	600 CH MSG	-95.2	61.2	-173.5	9.0	70.2
35.	KNI41	6725.0	-34.5	M64000	0.7 UP	42.3	3.0	10000F9	20000	2PSP01	600 CH MSG	-96.2	61.7	-173.2	8.7	70.4
88.	NEZ232	6725.0	-32.6	A64130	0.4 UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	61.6	-173.3	8.8	70.4
264.	WBH352	6725.0	-33.8	A64130	0.7 DOWN	42.3	2.0	10000F9	20000	FAS602	600 CH MSG	-95.2	61.4	-173.5	9.0	70.4
298.	KND97	6725.0	-33.1	A64610	1.9 DOWN	42.0	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.5	61.4	-173.5	9.0	70.4
88.	NEZ227	6725.0	-32.6	A64130	0.5 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	61.6	-173.5	9.0	70.6
142.	WBM345	6725.0	-32.6	A64350	2.5 DOWN	42.3	1.0	10000F9	20000	FAS600	600 CH MSG	-94.2	61.6	-173.5	9.0	70.6
232.	WNTL81	6725.0	-34.6	A64130	0.4 DOWN	42.3	3.0	10000F9	20000	2YHI01	600 CH MSG	-96.2	61.6	-173.5	9.0	70.6
35.	WEH760	6725.0	-32.5	M64000	0.8 DOWN	42.3	1.0	10000F9	20000	2PSP01	600 CH MSG	-94.2	61.7	-173.5	9.0	70.7
87.	NEZ229	6725.0	-32.2	A64130	0.6 UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	62.0	-173.2	8.7	70.7
42.	WHH624	6725.0	-34.3	A64170	2.0 DOWN	42.3	3.0	10000F9	20000	28WF01	600 CH MSG	-96.2	61.9	-173.5	9.0	70.9
87.	NEZ227	6725.0	-32.2	A64130	0.7 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	62.0	-173.5	9.0	71.0
22.	KFH62	6725.0	-34.9	R64100	0.2 DOWN	40.1	2.0	10000F9	20000	2ZJN01	600 CH MSG	-97.4	62.5	-173.5	9.0	71.5
22.	KFH61	6725.0	-34.9	R64200	0.1 DOWN	38.8	1.0	10000F9	20000	2ZJN01	600 CH MSG	-97.7	62.8	-173.5	9.0	71.8
164.	KEZ85	6725.0	-30.4	M65000	0.4 UP	43.9	2.0	10000F9	20000	2ZJN01	600 CH MSG	-93.6	63.2	-173.3	8.8	72.0
164.	KEZ84	6725.0	-30.4	M65000	0.8 DOWN	43.9	2.0	10000F9	20000	2ZJN01	600 CH MSG	-93.6	63.2	-173.5	9.0	72.2
246.	WNTC68	6725.0	-30.9	A64130	2.9 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	63.3	-173.5	9.0	72.3
280.	WEH376	6725.0	-30.5	A64130	0.0 UP	42.3	1.0	10000F9	20000	28WF01	600 CH MSG	-94.2	63.7	-173.5	9.0	72.6
280.	KND97	6725.0	-30.5	A64130	0.4 DOWN	42.3	1.0	10000F9	20000	28WF01	600 CH MSG	-94.2	63.7	-173.5	9.0	72.7
109.	KMP62	6725.0	-29.9	A64170	0.4 UP	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	64.3	-173.3	8.8	73.1
29.	KBY25	6725.0	-31.4	A64170	2.2 UP	42.3	4.0	10000F9	20000	2PSJ01	600 CH MSG	-97.2	65.8	-172.5	8.0	73.8
141.	WBH353	6725.0	-33.4	A63120	1.1 UP	39.8	3.0	10000F9	20000	28WF01	600 CH MSG	-98.7	65.4	-173.0	8.5	73.8
156.	WNTC68	6725.0	-29.3	A64130	1.5 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	64.9	-173.5	9.0	73.9
109.	WNTM66	6725.0	-28.9	A64170	0.6 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	65.3	-173.5	9.0	74.3
38.	KFH61	6725.0	-32.2	R64200	0.2 DOWN	38.8	1.0	10000F9	20000	2ZJN01	600 CH MSG	-97.7	65.6	-173.5	9.0	74.6
40.	WHH624	6725.0	-30.0	A64170	0.5 UP	42.3	3.0	10000F9	20000	28WF01	600 CH MSG	-96.2	66.2	-173.2	8.7	74.9
41.	WHH624	6725.0	-30.3	A64170	2.0 DOWN	42.3	3.0	10000F9	20000	28WF01	600 CH MSG	-96.2	65.9	-173.5	9.0	74.9
40.	WAA893	6725.0	-30.0	A64170	0.8 DOWN	42.3	3.0	10000F9	20000	28WF01	600 CH MSG	-96.2	66.2	-173.5	9.0	75.2
228.	WNTC68	6725.0	-27.9	A64130	3.2 DOWN	42.3	1.0	10000F9	20000	2YHI01	600 CH MSG	-94.2	66.3	-173.5	9.0	75.3
52.	KMR49	6725.0	-27.4	A64170	2.6 DOWN	42.3	1.0	10000F9	20000	2VP401	600 CH MSG	-94.2	66.8	-173.5	9.0	75.8
38.	KEZ93	6725.0	-32.2	A61200	0.0 UP	38.8	3.0	10000F9	20000	2ZJN01	600 CH MSG	-99.7	67.6	-173.5	9.0	76.6
281.	KND98	6725.0	-25.7	A64130	2.1 UP	42.3	1.0	10000F9	20000	28WF01	600 CH MSG	-94.2	68.5	-172.5	8.0	76.6
126.	WAS367	6725.0	-27.6	G64001	1.2 DOWN	42.0	2.0	10000F9	20000	2PSJ01	600 CH MSG	-95.5	67.9	-173.5	9.0	76.9
39.	KEZ93	6725.0	-26.6	A68710	0.0 UP	43.9	3.0	10000F9	20000	2ZJN01	600 CH MSG	-94.6	68.1	-173.5	9.0	77.0
39.	KFH61	6725.0	-26.6	P64001	0.2 DOWN	41.3	1.0	10000F9	20000	2ZJN01	600 CH MSG	-95.2	68.7	-173.5	9.0	77.7
29.	KBK64	6725.0	-31.4	A64170	2.3 DOWN	42.3	7.0	10000F9	20000	2PSJ01	600 CH MSG	-100.2	68.8	-173.5	9.0	77.8
52.	KMJ74	6725.0	-26.4	A64170	2.4 UP	42.3	4.0	10000F9	20000	2VP401	600 CH MSG	-97.2	70.8	-172.4	7.9	78.7
10.	KFR42	6725.0	-22.3	A64130	2.3 UP	42.3	1.0	10000F9	20000	24SK03	600 CH MSG	-94.2	71.9	-172.5	8.0	79.9
41.	WHH625	6725.0	-30.3	A64170	1.8 UP	42.3	9.0	10000F9	20000	28WF01	600 CH MSG	-102.2	71.9	-172.7	8.2	80.0
141.	WBM345	6725.0	-33.4	A63340	1.2 DOWN	39.8	9.0	10000F9	20000	28WF01	600 CH MSG	-104.7	71.4	-173.5	9.0	80.4
159.	WEH764	6725.0	-22.5	M64000	0.4 UP	42.3	1.0	10000F9	20000	2PSP01	600 CH MSG	-94.2	71.7	-173.3	8.8	80.5
281.	KND97	6725.0	-25.7	A64130	2.2 DOWN	42.3	4.0	10000F9	20000	28WF01	600 CH MSG	-97.2	71.5	-173.5	9.0	80.5

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
159.	WEH766	6725.0	-22.5	M64000	0.5	DOWN	42.3	1.0	10000F9	20000	2PSP01	600 CH MSG	-94.2	71.7	-173.5	9.0	80.7
10.	KFR43	6725.0	-22.3	A64130	2.4	DOWN	42.3	1.0	10000F9	20000	24SK03	600 CH MSG	-94.2	71.9	-173.5	9.0	80.9
158.	WEG864	6725.0	-34.9	A60910	1.3	DOWN	39.8	12.0	10000F9	20000	2YHI01	600 CH MSG	-107.7	72.8	-173.5	9.0	81.8
143.	WBM348	6725.0	-23.8	A63120	4.6	UP	39.8	4.0	10000F9	20000	28WF01	600 CH MSG	-99.7	76.0	-171.6	7.1	83.1
95.	KNI41	6725.0	-31.6	M64000	1.7	DOWN	42.3	13.0	10000F9	20000	2VP801	600 CH MSG	-106.2	74.6	-173.5	9.0	83.6
143.	WBM345	6725.0	-23.8	A63120	4.7	DOWN	39.8	3.0	10000F9	20000	28WF01	600 CH MSG	-98.7	75.0	-173.5	9.0	84.0
139.	WEH764	6725.0	-16.7	M64000	1.8	UP	42.3	1.0	10000F9	20000	2VP401	600 CH MSG	-94.2	77.5	-172.7	8.2	85.6
263.	WEH766	6725.0	-17.5	M64000	2.3	DOWN	42.3	1.0	10000F9	20000	2PSP01	600 CH MSG	-94.2	76.7	-173.5	9.0	85.7
139.	KBF33	6725.0	-16.7	M64000	1.9	DOWN	42.3	1.0	10000F9	20000	2VP401	600 CH MSG	-94.2	77.5	-173.5	9.0	86.5
263.	WAV70	6725.0	-17.5	M64000	2.2	UP	42.3	7.0	10000F9	20000	2PSP01	600 CH MSG	-100.2	82.7	-172.5	8.0	90.7
267.	KEZ84	6725.0	-42.2	M54004	0.8	DOWN	42.4	3.0	10000F9	20000	FAS600	900 CH MSG	-96.1	53.9	-173.5	9.0	62.9
267.	KFH45	6725.0	-45.2	M54008	0.3	UP	42.4	7.0	10000F9	20000	FAS600	900 CH MSG	-100.1	54.9	-173.4	8.9	63.8
162.	KEZ85	6725.0	-32.4	M65000	0.4	UP	43.9	2.0	10000F9	20000	FAS600	900 CH MSG	-93.6	61.2	-173.3	8.8	70.0
162.	KEZ84	6725.0	-32.4	M65000	0.8	DOWN	43.9	2.0	10000F9	20000	FAS600	900 CH MSG	-93.6	61.2	-173.5	9.0	70.2

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt Ang. (Deg.)	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Actual I (dB)
110.	WNTL40	6725.0	-34.9	A64130	0.2 DOWN	42.3	2.0	10000F9Y	15000	MOT002	96 CH DIG	-96.5	61.6	-173.5	9.0	-105.5
110.	WNTM76	6725.0	-34.9	A64130	0.1 UP	42.3	3.0	10000F9Y	15000	MOT002	96 CH DIG	-97.5	62.6	-173.4	8.9	-106.4
277.	KMT49	6725.0	-34.4	M65001	1.0 DOWN	44.0	3.0	5000F9Y	7500	MOTNE1	96 CH DIG	-98.8	64.3	-173.5	9.0	-107.8
277.	NEX246	6725.0	-34.4	A64130	0.7 UP	42.3	3.0	5000F9Y	7500	MOTNE1	96 CH DIG	-100.5	66.0	-173.2	8.7	-109.1
185.	KMT78	6725.0	-24.7	A64170	1.0 UP	42.3	1.0	10M0 A7W	15000	2YQL01	144 CH DIG	-95.5	70.7	-173.0	8.5	-104.0
185.	WCR431	6725.0	-24.7	A64170	1.2 DOWN	42.3	1.0	10M0 A7W	15000	2YQL01	144 CH DIG	-95.5	70.7	-173.5	9.0	-104.5
244.	KXW20	6725.0	-55.5	A65130	3.2 UP	43.9	1.0	10000F9Y	15000	23SY02	192 CH DIG	-93.9	38.3	-172.1	7.6	-101.5
243.	KXW21	6725.0	-57.4	A65130	0.2 UP	43.9	1.0	10000F9Y	15000	23SY02	192 CH DIG	-93.9	36.5	-173.4	8.9	-102.8
303.	WNTU37	6725.0	-33.3	A64620	1.5 DOWN	42.0	1.0	5000A9Y	7500	TEM131	192 CH DIG	-98.8	65.5	-173.5	9.0	-107.8
123.	WNTU37	6725.0	-31.4	A64130	0.2 UP	42.3	2.0	5000A9Y	7500	TEM131	192 CH DIG	-99.5	68.1	-173.4	8.9	-108.4
123.	WNTU37	6725.0	-31.4	A64130	0.4 DOWN	42.3	2.0	5000A9Y	7500	TEM131	192 CH DIG	-99.5	68.1	-173.5	9.0	-108.5
260.	WQU80	6725.0	-32.6	A64170	0.1 DOWN	42.3	2.0	5000A9Y	7500	TEM131	192 CH DIG	-99.5	66.9	-173.5	9.0	-108.5
260.	WNTR77	6725.0	-32.6	A64170	0.0 DOWN	42.3	3.0	5000A9Y	7500	TEM131	192 CH DIG	-100.5	67.9	-173.5	9.0	-109.5
303.	WNTU37	6725.0	-49.3	A64130	1.4 UP	42.3	18.0	5000A9Y	7500	TEM131	192 CH DIG	-115.5	66.2	-172.8	8.3	-123.8
94.	KJI22	6725.0	-32.6	A65100	1.4 UP	44.2	2.0	10M0 D7W	15000	TEM027	384 CH DIG	-94.6	62.0	-172.8	8.3	-102.9
3.	KMT74	6725.0	-33.6	A65190	0.2 UP	44.0	2.0	10M0 A7W	15000	2YQ901	384 CH DIG	-94.8	61.1	-173.4	8.9	-103.6
43.	KNF41	6725.0	-32.7	A65100	0.8 DOWN	44.2	2.0	10M0 D7W	15000	TEM027	384 CH DIG	-94.6	61.9	-173.5	9.0	-103.6
176.	WHI511	6725.0	-26.5	S91750	1.4 UP	42.4	1.0	10000F9Y	15000	26MS0Y	384 CH DIG	-95.4	68.9	-172.8	8.3	-103.7
3.	KMT75	6725.0	-33.6	A65190	0.9 DOWN	44.0	2.0	10M0 A7W	15000	2YQ901	384 CH DIG	-94.8	61.1	-173.5	9.0	-103.8
56.	WCR431	6725.0	-32.3	A64170	0.1 UP	42.3	1.0	10M0 A7W	15000	2YQ901	384 CH DIG	-95.5	63.2	-173.4	8.9	-104.4
155.	WEF574	6725.0	-29.4	S91750	0.4 DOWN	42.4	1.0	10000F9Y	15000	26MS0Y	384 CH DIG	-95.4	65.9	-173.5	9.0	-104.4
175.	KDT54	6725.0	-31.2	S91750	2.2 UP	42.4	2.0	10000F9Y	15000	NIPP26	384 CH DIG	-96.4	65.2	-172.5	8.0	-104.4
176.	KMB80	6725.0	-26.5	S91750	1.6 DOWN	42.4	1.0	10000F9Y	15000	26MS0Y	384 CH DIG	-95.4	68.9	-173.5	9.0	-104.4
56.	KMT75	6725.0	-32.3	A64170	0.6 DOWN	42.3	1.0	10M0 A7W	15000	2YQ901	384 CH DIG	-95.5	63.2	-173.5	9.0	-104.5
175.	KMB80	6725.0	-31.2	S91750	2.4 DOWN	42.4	2.0	10000F9Y	15000	NIPP26	384 CH DIG	-96.4	65.2	-173.5	9.0	-105.4
155.	KDT54	6725.0	-29.4	S91750	0.2 UP	42.4	3.0	10000F9Y	15000	26MS0Y	384 CH DIG	-97.4	67.9	-173.4	8.9	-106.3
7.	KNL46	6000.0	-18.8	A60911	1.4 DOWN	53.9	1.0	4M94 D7W	7410	TEM210	672 CH DIG	-85.9	67.1	-173.5	9.0	-94.9
92.	KNF41	6725.0	-30.1	M66002	0.7 DOWN	45.8	1.0	10M0 D9W	15000	TEMP37	672 CH DIG	-92.0	61.9	-173.5	9.0	-101.0
80.	NEO802	6725.0	-40.1	A66601	0.5 DOWN	45.5	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-92.3	52.2	-173.5	9.0	-101.3
91.	KNF41	6725.0	-32.1	M66002	0.7 DOWN	45.8	2.0	10M0 D9W	15000	TEMP37	672 CH DIG	-93.0	60.9	-173.5	9.0	-102.0
241.	KWV21	6725.0	-39.0	M65004	1.1 UP	44.0	1.0	10M0 D9W	15000	26MS03	672 CH DIG	-93.8	54.8	-173.0	8.5	-102.2
66.	NEH405	6725.0	-31.7	A66280	1.0 DOWN	45.4	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-93.4	61.7	-173.5	9.0	-102.4
67.	NEH405	6725.0	-26.7	A66280	1.0 DOWN	45.4	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-93.4	66.7	-173.5	9.0	-102.4
60.	NEH409	6725.0	-27.9	A65170	0.6 UP	43.9	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-93.9	66.0	-173.2	8.7	-102.6
70.	NEH418	6725.0	-33.1	A64270	5.2 UP	42.0	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.8	62.7	-171.4	6.9	-102.6
71.	NEH418	6725.0	-27.1	A64270	5.2 UP	42.0	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.8	68.7	-171.4	6.9	-102.6
92.	KNG40	6725.0	-30.1	M75001	0.1 UP	44.0	1.0	10M0 D9W	15000	TEMP37	672 CH DIG	-93.8	63.7	-173.4	8.9	-102.7
257.	WNTU51	6725.0	-32.3	A65170	0.3 UP	43.9	1.0	10M0 D7W	15000	TEM184	672 CH DIG	-93.9	61.5	-173.4	8.9	-102.7
68.	NEH405	6725.0	-24.7	A65601	0.3 DOWN	44.0	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-93.8	69.1	-173.5	9.0	-102.8
93.	KNF41	6725.0	-35.8	M65002	1.7 DOWN	44.0	1.0	10M0 D9W	15000	26MS03	672 CH DIG	-93.8	58.0	-173.5	9.0	-102.8
118.	WNTP58	6725.0	-23.7	S65200	1.6 DOWN	44.0	1.0	10M0 D7W	15000	TEM038	672 CH DIG	-93.8	70.1	-173.5	9.0	-102.8
148.	KCR52	6725.0	-28.4	M55004	0.2 DOWN	44.0	1.0	10M0 D9W	15000	26MS02	672 CH DIG	-93.8	65.4	-173.5	9.0	-102.8
233.	WNTP58	6725.0	-32.0	S65200	0.3 DOWN	44.0	1.0	10M0 D7W	15000	TEM038	672 CH DIG	-93.8	61.8	-173.5	9.0	-102.8
252.	KMD35	6725.0	-33.6	A65601	0.2 DOWN	44.0	1.0	10M0 W7W	15000	TEM128	672 CH DIG	-93.8	60.1	-173.5	9.0	-102.8

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286.	NEH422	6725.0	-20.9	A64170	4.1 UP	42.3	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.5	74.5	-171.8	7.3	-102.8
304.	MTVACA	6725.0	-28.2	A65621	1.4 DOWN	44.0	1.0	10M0 W7W	15000	TEM128	672 CH DIG	-93.8	65.6	-173.5	9.0	-102.8
248.	SHERFF	6725.0	-31.1	A65170	0.0 DOWN	43.9	1.0	10M0 D7W	15000	TEM184	672 CH DIG	-93.9	62.8	-173.5	9.0	-102.9
259.	WNTU51	6725.0	-29.2	A65170	0.1 DOWN	43.9	1.0	10M0 D7W	15000	TEM184	672 CH DIG	-93.9	64.7	-173.5	9.0	-102.9
79.	NEO799	6725.0	-25.8	A64350	1.0 UP	42.3	0.0	10M0 D9W	15000	26MS03	672 CH DIG	-94.5	68.7	-173.0	8.5	-103.0
192.	NEH411	6725.0	-27.2	A64610	4.3 UP	42.0	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.8	68.5	-171.7	7.2	-103.0
118.	WNTP60	6725.0	-23.7	S65200	1.4 UP	44.0	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-94.8	71.1	-172.8	8.3	-103.1
104.	KMT50	6725.0	-28.6	M55013	0.8 UP	44.0	2.0	10M0 D9W	15000	26MS03	672 CH DIG	-94.8	66.1	-173.1	8.6	-103.4
66.	NEQ339	6725.0	-29.7	A65430	0.6 UP	44.0	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-94.8	65.1	-173.2	8.7	-103.5
67.	NEQ339	6725.0	-26.7	A65430	0.6 UP	44.0	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-94.8	68.1	-173.2	8.7	-103.5
64.	NEH405	6725.0	-28.2	A65430	0.2 UP	44.0	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-94.8	66.6	-173.4	8.9	-103.6
69.	MOB	6725.0	-25.8	A64350	1.8 UP	42.3	1.0	10M0 W7W	15000	TEM128	672 CH DIG	-95.5	69.6	-172.7	8.2	-103.6
73.	NEH428	6725.0	-33.8	A65170	0.5 UP	43.9	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-94.9	61.1	-173.2	8.7	-103.6
74.	NEH423	6725.0	-21.3	A64170	4.5 UP	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	75.2	-171.7	7.2	-103.6
163.	KEZ85	6725.0	-38.3	M55000	0.4 UP	44.0	2.0	10000A9Y	15000	DVM642	672 CH DIG	-94.8	56.5	-173.3	8.8	-103.6
230.	WNTD99	6725.0	-31.2	A64170	1.9 UP	42.3	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.5	64.3	-172.6	8.1	-103.6
279.	KNG40	6725.0	-32.2	A65130	0.5 UP	43.9	2.0	10M0 D9W	15000	26MS02	672 CH DIG	-94.9	62.7	-173.3	8.8	-103.6
58.	NEH408	6725.0	-32.7	A64170	1.6 UP	42.3	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.5	62.8	-172.8	8.3	-103.7
91.	KNG40	6725.0	-32.1	M75001	0.1 UP	44.0	2.0	10M0 D9W	15000	TEMP37	672 CH DIG	-94.8	62.7	-173.4	8.9	-103.7
68.	WNTC59	6725.0	-28.7	A65601	0.0 UP	44.0	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-94.8	66.1	-173.5	9.0	-103.8
79.	NEO802	6725.0	-25.8	A64620	1.1 DOWN	42.0	0.0	10M0 D9W	15000	26MS03	672 CH DIG	-94.8	69.0	-173.5	9.0	-103.8
104.	WNTI93	6725.0	-28.6	M61002	1.1 DOWN	44.0	2.0	10M0 D9W	15000	26MS03	672 CH DIG	-94.8	66.1	-173.5	9.0	-103.8
111.	WNTC59	6725.0	-33.9	A68710	0.2 UP	43.9	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-94.9	60.9	-173.4	8.9	-103.8
148.	WNTA28	6725.0	-28.4	M55004	0.1 DOWN	44.0	2.0	10M0 D9W	15000	26MS02	672 CH DIG	-94.8	66.4	-173.5	9.0	-103.8
233.	WNTP58	6725.0	-32.0	S65200	0.2 DOWN	44.0	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-94.8	62.8	-173.5	9.0	-103.8
236.	WNTP60	6725.0	-27.4	S64200	1.2 UP	42.4	1.0	10M0 D7W	15000	TEM038	672 CH DIG	-95.4	67.9	-172.9	8.4	-103.8
279.	KMT49	6725.0	-32.2	M65310	0.9 DOWN	44.0	2.0	10M0 D9W	15000	26MS02	672 CH DIG	-94.8	62.6	-173.5	9.0	-103.8
287.	NEX232	6725.0	-28.5	A64170	1.4 UP	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	67.0	-172.9	8.4	-103.8
24.	WNTN39	6725.0	-36.0	A65130	1.1 DOWN	43.9	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-94.9	58.9	-173.5	9.0	-103.9
59.	NEH406	6725.0	-29.4	A64170	1.2 UP	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	66.1	-172.9	8.4	-103.9
60.	NEH405	6725.0	-27.9	A65170	1.0 DOWN	43.9	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-94.9	67.0	-173.5	9.0	-103.9
163.	KEZ84	6725.0	-33.3	M65000	0.8 DOWN	43.9	2.0	10000A9Y	15000	DVM642	672 CH DIG	-94.9	61.6	-173.5	9.0	-103.9
182.	KMT49	6725.0	-34.2	A65340	0.9 DOWN	43.9	2.0	10M0 D9W	15000	26MS02	672 CH DIG	-94.9	60.6	-173.5	9.0	-103.9
194.	NEH419	6725.0	-23.5	A64170	1.2 UP	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	72.0	-172.9	8.4	-103.9
82.	NET245	6725.0	-27.3	A64130	1.1 UP	42.3	1.0	10M0 D9W	15000	26MS02	672 CH DIG	-95.5	68.1	-173.0	8.5	-104.0
14.	KMR46	6725.0	-30.7	A64350	3.1 UP	42.3	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.5	65.7	-172.2	7.7	-104.1
188.	NEH415	6725.0	-27.3	A64270	1.5 UP	42.0	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.8	68.5	-172.8	8.3	-104.1
190.	NEH415	6725.0	-33.3	A64270	1.5 UP	42.0	1.0	10M0 W7W	15000	TEM128	672 CH DIG	-95.8	62.5	-172.8	8.3	-104.1
191.	NEH415	6725.0	-33.3	A64270	1.5 UP	42.0	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.8	62.5	-172.8	8.3	-104.1
196.	NEH420	6725.0	-25.4	A64170	0.7 UP	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	70.1	-173.2	8.7	-104.1
274.	KMO21	6725.0	-38.0	M64001	2.9 UP	42.4	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.4	58.3	-172.3	7.8	-104.1
72.	NEH426	6725.0	-29.6	A64350	0.5 UP	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	65.8	-173.2	8.7	-104.2
282.	NEH429	6725.0	-28.9	A64170	0.5 UP	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	66.6	-173.3	8.8	-104.2
53.	NET245	6725.0	-27.8	A64350	2.4 UP	42.3	2.0	10M0 D9W	15000	TEMP37	672 CH DIG	-96.5	68.7	-172.4	7.9	-104.4

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113.	WNTP58	6725.0	-27.3	S64200	2.2 DOWN	42.4	1.0	10M0 D7W	15000	TEM038	672 CH DIG	-95.4	68.1	-173.5	9.0	-104.4
113.	WNTP58	6725.0	-25.3	S64200	2.1 UP	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	71.1	-172.6	8.1	-104.4
116.	WNTP58	6725.0	-30.6	S64200	0.5 DOWN	42.4	1.0	10M0 D7W	15000	TEM038	672 CH DIG	-95.4	64.7	-173.5	9.0	-104.4
195.	NEH414	6725.0	-22.0	A64110	2.7 UP	42.2	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.6	74.5	-172.3	7.8	-104.4
214.	NEH419	6725.0	-29.1	A64170	0.2 UP	42.3	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.5	66.4	-173.4	8.9	-104.4
234.	WNTP58	6725.0	-25.9	S64200	2.1 UP	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	70.5	-172.6	8.1	-104.4
302.	WNTP59	6725.0	-32.2	S64200	0.7 DOWN	42.4	1.0	10M0 D7W	15000	TEM038	672 CH DIG	-95.4	63.2	-173.5	9.0	-104.4
62.	NEH402	6725.0	-30.9	A64170	2.1 UP	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	65.5	-172.5	8.0	-104.5
82.	NET243	6725.0	-27.3	A64130	1.3 DOWN	42.3	1.0	10M0 D9W	15000	26MS02	672 CH DIG	-95.5	68.1	-173.5	9.0	-104.5
194.	NEH424	6725.0	-23.5	A64170	1.3 DOWN	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	72.0	-173.5	9.0	-104.5
196.	NEH426	6725.0	-25.4	A64170	0.9 DOWN	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	70.1	-173.5	9.0	-104.5
257.	WAW964	6725.0	-32.3	A64170	0.5 DOWN	42.3	1.0	10M0 D7W	15000	TEM184	672 CH DIG	-95.5	63.1	-173.5	9.0	-104.5
258.	WNTU51	6725.0	-31.5	A64170	0.0 DOWN	42.3	1.0	10M0 D7W	15000	TEM184	672 CH DIG	-95.5	64.0	-173.5	9.0	-104.5
258.	WNTU51	6725.0	-31.5	A64170	0.1 DOWN	42.3	1.0	10M0 D7W	15000	TEM184	672 CH DIG	-95.5	64.0	-173.5	9.0	-104.5
259.	WNTU51	6725.0	-29.2	A64170	0.1 DOWN	42.3	1.0	10M0 D7W	15000	TEM184	672 CH DIG	-95.5	66.3	-173.5	9.0	-104.5
266.	WEE937	6725.0	-33.1	A64170	1.1 DOWN	42.3	1.0	10M0 D9W	15000	26MS02	672 CH DIG	-95.5	62.3	-173.5	9.0	-104.5
282.	NEH424	6725.0	-28.9	A64350	0.8 DOWN	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	66.6	-173.5	9.0	-104.5
283.	NEH426	6725.0	-29.7	A64350	0.1 DOWN	42.3	1.0	10M0 W7W	15000	TEM128	672 CH DIG	-95.5	65.8	-173.5	9.0	-104.5
283.	NEH424	6725.0	-29.7	A64350	0.2 DOWN	42.3	1.0	10M0 W7W	15000	TEM128	672 CH DIG	-95.5	65.8	-173.5	9.0	-104.5
285.	NEH426	6725.0	-27.4	A64170	2.1 DOWN	42.3	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.5	68.1	-173.5	9.0	-104.5
286.	NEH424	6725.0	-20.9	A64170	4.1 DOWN	42.3	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.5	74.5	-173.5	9.0	-104.5
287.	NEH424	6725.0	-28.5	A64170	1.5 DOWN	42.3	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.5	67.0	-173.5	9.0	-104.5
16.	KMR47	6725.0	-30.0	A64170	1.8 UP	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	66.5	-172.7	8.2	-104.6
83.	NET244	6725.0	-24.3	M54008	1.6 UP	42.4	2.0	10M0 D9W	15000	26MS03	672 CH DIG	-96.4	72.0	-172.8	8.3	-104.6
182.	KMM93	6725.0	-34.2	A65601	0.4 UP	44.0	3.0	10M0 D9W	15000	26MS02	672 CH DIG	-95.8	61.5	-173.3	8.8	-104.6
187.	NEH403	6725.0	-31.7	A64170	2.0 UP	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	64.7	-172.6	8.1	-104.6
213.	NEQ339	6725.0	-23.5	A64610	2.7 UP	42.0	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.8	73.2	-172.3	7.8	-104.6
235.	WNTP59	6725.0	-32.2	S64520	0.1 DOWN	42.2	1.0	10M0 D7W	15000	TEM038	672 CH DIG	-95.6	63.4	-173.5	9.0	-104.6
285.	NEH425	6725.0	-27.4	A64170	2.0 UP	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	69.1	-172.6	8.1	-104.6
112.	WNTP58	6725.0	-31.6	S64200	1.4 UP	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	64.8	-172.8	8.3	-104.7
284.	NEH421	6725.0	-29.2	A64170	1.7 UP	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	67.3	-172.7	8.2	-104.7
64.	NEH417	6725.0	-28.2	A65601	0.5 DOWN	44.0	3.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.8	67.6	-173.5	9.0	-104.8
72.	NEH417	6725.0	-29.6	A65601	0.8 DOWN	44.0	3.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.8	66.1	-173.5	9.0	-104.8
147.	KCR52	6725.0	-34.0	A64620	0.9 DOWN	42.0	1.0	10M0 D9W	15000	26MS02	672 CH DIG	-95.8	61.8	-173.5	9.0	-104.8
188.	NEH416	6725.0	-27.3	A64430	1.6 DOWN	42.0	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.8	68.5	-173.5	9.0	-104.8
190.	NEH416	6725.0	-33.3	A64270	1.6 DOWN	42.0	1.0	10M0 W7W	15000	TEM128	672 CH DIG	-95.8	62.5	-173.5	9.0	-104.8
191.	NEH416	6725.0	-33.3	A64430	1.6 DOWN	42.0	1.0	10M0 D7W	15000	2YNK01	672 CH DIG	-95.8	62.5	-173.5	9.0	-104.8
193.	NEH416	6725.0	-27.8	A64610	1.0 DOWN	42.0	1.0	10M0 D7W	15000	2YNB01	672 CH DIG	-95.8	67.9	-173.5	9.0	-104.8
19.	KMU34	6725.0	-34.5	A64170	1.1 UP	42.3	2.0	10M0 D9W	15000	TEMP37	672 CH DIG	-96.5	61.9	-173.0	8.5	-104.9
114.	WNTP58	6725.0	-33.8	S64200	1.0 UP	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	62.6	-173.0	8.5	-104.9
189.	NEH416	6725.0	-27.8	A64170	1.2 UP	42.3	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.5	68.7	-172.9	8.4	-104.9
81.	WBX398	6725.0	-30.8	A64130	0.9 UP	42.3	2.0	10M0 D9W	15000	26MS02	672 CH DIG	-96.5	65.7	-173.1	8.6	-105.0
90.	WHI533	6725.0	-30.9	A64130	0.8 UP	42.3	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.5	65.6	-173.1	8.6	-105.1
100.	WNTC60	6725.0	-31.0	A64350	0.7 UP	42.3	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.5	65.5	-173.2	8.7	-105.1

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt Ang. (Deg.)	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Actual I (dB)
266.	KDS86	6725.0	-33.1	A64170	0.7 UP	42.3	2.0	10M0 D9W	15000	26MS02	672 CH DIG	-96.5	63.3	-173.1	8.6	-105.1
23.	WNTJ31	6725.0	-36.7	A64170	0.6 UP	42.3	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.5	59.7	-173.2	8.7	-105.2
24.	WNTN39	6725.0	-36.0	A64130	0.6 UP	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	60.5	-173.2	8.7	-105.2
147.	KDS86	6725.0	-34.0	A64120	0.5 UP	42.3	2.0	10M0 D9W	15000	26MS02	672 CH DIG	-96.5	62.5	-173.2	8.7	-105.2
276.	NEO667	6725.0	-32.5	A64130	0.6 UP	42.3	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.5	64.0	-173.2	8.7	-105.2
302.	WNTP59	6725.0	-32.2	S64200	0.4 UP	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	64.2	-173.3	8.8	-105.2
304.	WNTS85	6725.0	-28.2	A64640	1.1 UP	42.0	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.8	68.6	-173.0	8.5	-105.2
116.	WNTP59	6725.0	-30.6	S64200	0.2 UP	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	65.7	-173.4	8.9	-105.3
16.	KMR49	6725.0	-30.0	M54004	2.0 DOWN	42.4	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.4	66.4	-173.5	9.0	-105.4
83.	NET243	6725.0	-24.3	M54008	1.7 DOWN	42.4	2.0	10M0 D9W	15000	26MS03	672 CH DIG	-96.4	72.0	-173.5	9.0	-105.4
105.	WNTJ31	6725.0	-34.7	A64170	0.1 UP	42.3	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.5	61.8	-173.5	9.0	-105.4
112.	WNTP58	6725.0	-31.6	S64200	1.6 DOWN	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	64.8	-173.5	9.0	-105.4
114.	WNTP58	6725.0	-33.8	S64200	1.3 DOWN	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	62.6	-173.5	9.0	-105.4
117.	WNTP58	6725.0	-32.8	S64200	0.0 UP	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	63.6	-173.5	9.0	-105.4
117.	WNTP60	6725.0	-32.8	S64200	0.3 DOWN	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	63.6	-173.5	9.0	-105.4
234.	WNTP58	6725.0	-25.9	S64200	2.2 DOWN	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	70.5	-173.5	9.0	-105.4
236.	WNTP59	6725.0	-27.4	S64200	1.3 DOWN	42.4	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.4	68.9	-173.5	9.0	-105.4
14.	KMR49	6725.0	-30.7	A64350	3.2 DOWN	42.3	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.5	65.7	-173.5	9.0	-105.5
53.	KMR49	6725.0	-27.8	A64350	2.5 DOWN	42.3	2.0	10M0 D9W	15000	TEMP37	672 CH DIG	-96.5	68.7	-173.5	9.0	-105.5
58.	NEH405	6725.0	-32.7	A64170	1.8 DOWN	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	63.8	-173.5	9.0	-105.5
59.	NEH405	6725.0	-29.4	A64170	1.5 DOWN	42.3	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.5	67.1	-173.5	9.0	-105.5
62.	NEH405	6725.0	-30.9	A64170	2.3 DOWN	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	65.5	-173.5	9.0	-105.5
81.	NET243	6725.0	-30.8	A64130	1.1 DOWN	42.3	2.0	10M0 D9W	15000	26MS02	672 CH DIG	-96.5	65.7	-173.5	9.0	-105.5
90.	KNF41	6725.0	-30.9	A64350	1.0 DOWN	42.3	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.5	65.6	-173.5	9.0	-105.5
100.	WNTC59	6725.0	-31.0	A64350	1.0 DOWN	42.3	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.5	65.5	-173.5	9.0	-105.5
111.	WNTN39	6725.0	-33.9	A64130	0.5 DOWN	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	62.5	-173.5	9.0	-105.5
122.	WNTT22	6725.0	-28.3	A64130	0.0 DOWN	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	68.2	-173.5	9.0	-105.5
187.	NEH405	6725.0	-31.7	A64170	2.1 DOWN	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	64.7	-173.5	9.0	-105.5
230.	NEH405	6725.0	-31.2	A64170	2.0 DOWN	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	65.3	-173.5	9.0	-105.5
237.	NET243	6725.0	-40.3	A64350	1.2 DOWN	42.3	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.5	56.1	-173.5	9.0	-105.5
249.	WALNUT	6725.0	-33.5	A64170	0.2 DOWN	42.3	2.0	10M0 D7W	15000	TEM184	672 CH DIG	-96.5	63.0	-173.5	9.0	-105.5
249.	FREEPT	6725.0	-33.5	A64170	0.0 DOWN	42.3	2.0	10M0 D7W	15000	TEM184	672 CH DIG	-96.5	63.0	-173.5	9.0	-105.5
276.	KMT49	6725.0	-32.5	A64130	1.0 DOWN	42.3	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.5	64.0	-173.5	9.0	-105.5
284.	NEH426	6725.0	-29.2	A64170	1.8 DOWN	42.3	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.5	67.3	-173.5	9.0	-105.5
212.	NEQ339	6725.0	-22.5	A64110	0.7 DOWN	42.2	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.6	74.0	-173.5	9.0	-105.6
235.	WNTP59	6725.0	-32.2	S64400	0.2 DOWN	42.2	2.0	10M0 D7W	15000	TEM038	672 CH DIG	-96.6	64.4	-173.5	9.0	-105.6
61.	NEH405	6725.0	-28.9	A64270	1.5 DOWN	42.0	2.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.8	67.9	-173.5	9.0	-105.8
73.	NEH417	6725.0	-33.8	A65601	1.1 DOWN	44.0	4.0	10M0 D7W	15000	2YNB01	672 CH DIG	-96.8	63.0	-173.5	9.0	-105.8
101.	MTVACA	6725.0	-36.8	A64640	0.3 DOWN	42.0	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.8	60.0	-173.5	9.0	-105.8
101.	WNTC59	6725.0	-36.8	A64640	0.1 DOWN	42.0	2.0	10M0 W7W	15000	TEM128	672 CH DIG	-96.8	60.0	-173.5	9.0	-105.8
213.	NEH416	6725.0	-23.5	A64620	2.7 DOWN	42.0	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.8	73.2	-173.5	9.0	-105.8
214.	NEQ339	6725.0	-29.1	A64610	0.3 DOWN	42.0	2.0	10M0 D7W	15000	2YNK01	672 CH DIG	-96.8	67.7	-173.5	9.0	-105.8
237.	WNTQ99	6725.0	-40.3	A64350	0.9 UP	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	57.1	-173.1	8.6	-106.0
268.	KFH45	6725.0	-39.2	M54008	0.3 UP	42.4	3.0	10000A9Y	15000	DVM642	672 CH DIG	-97.4	58.1	-173.4	8.9	-106.2

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
19.	KMR49	6725.0	-34.5	M54004	1.4	DOWN	42.4	3.0	10M0 D9W	15000	TEMP37	672 CH DIG	-97.4	62.8	-173.5	9.0	-106.4
115.	WNTP58	6725.0	-32.9	S64200	0.1	DOWN	42.4	3.0	10M0 D7W	15000	TEM038	672 CH DIG	-97.4	64.4	-173.5	9.0	-106.4
255.	WNTP58	6725.0	-34.8	S64200	0.2	DOWN	42.4	3.0	10M0 D7W	15000	TEM038	672 CH DIG	-97.4	62.6	-173.5	9.0	-106.4
255.	WNTP58	6725.0	-34.8	S64200	0.1	DOWN	42.4	3.0	10M0 D7W	15000	TEM038	672 CH DIG	-97.4	62.6	-173.5	9.0	-106.4
268.	KEZ84	6725.0	-39.2	M54004	0.8	DOWN	42.4	3.0	10000A9Y	15000	DVM642	672 CH DIG	-97.4	58.1	-173.5	9.0	-106.4
23.	WNTJ32	6725.0	-36.7	A64170	1.1	DOWN	42.3	3.0	10M0 D7W	15000	TEM038	672 CH DIG	-97.5	60.7	-173.5	9.0	-106.5
69.	NEH405	6725.0	-25.8	A64130	2.0	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	71.6	-173.5	9.0	-106.5
105.	WNTJ32	6725.0	-34.7	A64170	0.4	DOWN	42.3	3.0	10M0 D7W	15000	TEM038	672 CH DIG	-97.5	62.8	-173.5	9.0	-106.5
120.	NEH417	6725.0	-31.5	A64350	2.5	DOWN	42.3	3.0	10M0 D7W	15000	2YNB01	672 CH DIG	-97.5	66.0	-173.5	9.0	-106.5
121.	WNTT22	6725.0	-30.1	A63130	0.1	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	67.4	-173.5	9.0	-106.5
121.	WNTT22	6725.0	-30.1	A64130	0.1	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	67.4	-173.5	9.0	-106.5
122.	WNTT23	6725.0	-28.3	A63130	0.1	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	69.2	-173.5	9.0	-106.5
248.	WALNUT	6725.0	-31.1	A64170	0.1	DOWN	42.3	3.0	10M0 D7W	15000	TEM184	672 CH DIG	-97.5	66.4	-173.5	9.0	-106.5
256.	KBY82	6725.0	-28.0	A64170	0.0	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	69.5	-173.5	9.0	-106.5
256.	WNTR77	6725.0	-28.0	A64170	0.1	DOWN	42.3	3.0	10M0 W7W	15000	TEM128	672 CH DIG	-97.5	69.5	-173.5	9.0	-106.5
70.	NEH417	6725.0	-35.1	A64430	5.3	DOWN	42.0	3.0	10M0 D7W	15000	2YNK01	672 CH DIG	-97.8	62.7	-173.5	9.0	-106.8
71.	NEH417	6725.0	-27.1	A64430	5.3	DOWN	42.0	3.0	10M0 D7W	15000	2YNK01	672 CH DIG	-97.8	70.7	-173.5	9.0	-106.8
74.	NEH417	6725.0	-29.3	A64610	4.6	DOWN	42.0	3.0	10M0 D7W	15000	2YNB01	672 CH DIG	-97.8	68.5	-173.5	9.0	-106.8
189.	NEH417	6725.0	-27.8	A64610	1.4	DOWN	42.0	3.0	10M0 D7W	15000	2YNB01	672 CH DIG	-97.8	70.0	-173.5	9.0	-106.8
61.	NEH401	6725.0	-34.9	A64270	1.4	UP	42.0	4.0	10M0 D7W	15000	2YNB01	672 CH DIG	-98.8	63.9	-172.9	8.4	-107.1
63.	NEH401	6725.0	-28.9	A64270	1.4	UP	42.0	4.0	10M0 D7W	15000	2YNB01	672 CH DIG	-98.8	69.9	-172.9	8.4	-107.1
288.	NET833	6725.0	-39.8	A64130	8.0	UP	42.3	7.0	10M0 D7W	15000	2YNB01	672 CH DIG	-101.5	61.6	-170.2	5.7	-107.2
119.	KMT50	6725.0	-33.5	G54001	0.1	UP	42.3	4.0	10M0 W7W	15000	TEM128	672 CH DIG	-98.5	65.0	-173.5	9.0	-107.4
119.	WNTP97	6725.0	-33.5	G54001	0.3	DOWN	42.3	4.0	10M0 W7W	15000	TEM128	672 CH DIG	-98.5	65.0	-173.5	9.0	-107.5
253.	WNTE56	6725.0	-35.9	A64170	0.1	DOWN	42.3	4.0	10M0 W7W	15000	TEM128	672 CH DIG	-98.5	62.6	-173.5	9.0	-107.5
84.	NEX345	6725.0	-36.7	A65130	1.4	UP	43.9	7.0	10M0 W7W	15000	TEM128	672 CH DIG	-99.9	63.1	-172.8	8.3	-108.2
85.	NEX347	6725.0	-39.2	A65130	1.0	UP	43.9	7.0	10M0 W7W	15000	TEM128	672 CH DIG	-99.9	60.6	-173.0	8.5	-108.4
227.	WNTC45	6725.0	-35.1	A64130	0.2	DOWN	42.3	5.0	10M0 D7W	15000	2YXJ02	672 CH DIG	-99.5	64.3	-173.5	9.0	-108.5
227.	WNTC45	6725.0	-35.1	A64130	0.0	UP	42.3	5.0	10M0 D7W	15000	2YXJ02	672 CH DIG	-99.5	64.3	-173.5	9.0	-108.5
84.	NEX346	6725.0	-36.7	A65130	1.6	DOWN	43.9	7.0	10M0 W7W	15000	TEM128	672 CH DIG	-99.9	63.1	-173.5	9.0	-108.9
85.	NEX346	6725.0	-39.2	A65130	1.3	DOWN	43.9	7.0	10M0 W7W	15000	TEM128	672 CH DIG	-99.9	60.6	-173.5	9.0	-108.9
252.	NEO801	6725.0	-33.6	A65170	0.1	DOWN	43.9	7.0	10M0 W7W	15000	TEM128	672 CH DIG	-99.9	66.2	-173.5	9.0	-108.9
274.	KMT49	6725.0	-38.0	M64312	3.0	DOWN	42.4	6.0	10M0 W7W	15000	TEM128	672 CH DIG	-100.4	62.3	-173.5	9.0	-109.4
7.	SANBEN	6000.0	-18.8	A63170	1.1	UP	39.7	2.0	4M94 D7W	7410	TEM210	672 CH DIG	-101.1	82.3	-173.0	8.5	-109.6
253.	NEO801	6725.0	-35.9	A65170	0.1	DOWN	43.9	8.0	10M0 W7W	15000	TEM128	672 CH DIG	-100.9	65.0	-173.5	9.0	-109.9
120.	WNTS61	6725.0	-31.5	A64170	2.4	UP	42.3	8.0	10M0 D7W	15000	2YNB01	672 CH DIG	-102.5	71.0	-172.4	7.9	-110.4

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
23.	KLH65	6725.0	-34.7	A64130	0.1	UP	42.3	7.0	10000F9	20000	2PSJ01	12 CH MSG	-100.2	65.5	-173.5	9.0	74.5
27.	KXX56	6725.0	-23.9	M64000	0.1	DOWN	42.3	1.0	10000F9	20000	2ZJN01	12 CH MSG	-94.2	70.3	-173.5	9.0	79.3
27.	KFU91	6725.0	-20.9	A63005	0.0	DOWN	39.7	0.0	10000F9	20000	243B01	12 CH MSG	-95.8	74.9	-173.5	9.0	83.9
4.	KDQ39	6725.0	-31.5	A65130	0.1	DOWN	43.9	2.0	10000F9	20000	2RI301	24 CH MSG	-93.6	62.1	-173.5	9.0	71.1
15.	KKN58	6725.0	-35.9	A64130	0.1	UP	42.3	2.0	10000F9	20000	2PSJ01	36 CH MSG	-95.2	59.3	-173.5	9.0	68.3
15.	KKN57	6725.0	-36.9	A64130	0.3	DOWN	42.3	3.0	10000F9	20000	2PSJ01	36 CH MSG	-96.2	59.3	-173.5	9.0	68.3
115.	WAN238	6725.0	-34.7	A64130	0.0	DOWN	42.3	3.0	10000F9	20000	2K7801	48 CH MSG	-96.2	61.5	-173.5	9.0	70.5
115.	WHH682	6725.0	-34.7	A64130	0.2	DOWN	42.3	5.0	10000F9	20000	2K7801	48 CH MSG	-98.2	63.5	-173.5	9.0	72.5
145.	KLJ34	6725.0	-35.4	A64130	0.0	DOWN	42.3	10.0	10000F9	20000	2K7801	48 CH MSG	-103.2	67.8	-173.5	9.0	76.8
145.	WGY895	6725.0	-35.4	A64130	0.0	DOWN	42.3	10.0	10000F9	20000	2K7801	48 CH MSG	-103.2	67.8	-173.5	9.0	76.8
130.	KDC48	6725.0	-37.3	A64130	0.0	DOWN	42.3	14.0	10000F9	20000	2K7801	48 CH MSG	-107.2	69.9	-173.5	9.0	78.9
130.	KLM78	6725.0	-37.3	A64130	0.0	DOWN	42.3	14.0	10000F9	20000	2K7801	48 CH MSG	-107.2	69.9	-173.5	9.0	78.9
89.	KYH96	6725.0	-32.9	P62000	0.0	DOWN	36.4	4.0	10000F9	20000	2VP401	48 CH MSG	-103.1	70.2	-173.5	9.0	79.2
132.	WQW58	6725.0	-42.9	P63000	0.2	DOWN	39.8	7.0	10000F9	20000	2VP401	72 CH MSG	-102.7	59.8	-173.5	9.0	68.8
132.	WQW57	6725.0	-42.9	P62000	0.0	UP	36.4	4.0	10000F9	20000	2VP401	72 CH MSG	-103.1	60.2	-173.5	9.0	69.2
133.	WQW58	6725.0	-39.3	P64000	0.2	DOWN	42.3	7.0	10000F9	20000	2VP401	72 CH MSG	-100.2	60.9	-173.5	9.0	69.9
133.	WQW59	6725.0	-39.3	P63000	0.1	DOWN	39.8	5.0	10000F9	20000	2VP401	72 CH MSG	-100.7	61.4	-173.5	9.0	70.4
81.	WQW56	6725.0	-38.2	P62000	0.1	DOWN	36.4	4.0	10000F9	20000	2VP401	72 CH MSG	-103.1	64.9	-173.5	9.0	73.9
81.	WQW55	6725.0	-38.2	P62000	0.0	DOWN	36.4	4.0	10000F9	20000	2VP401	72 CH MSG	-103.1	64.9	-173.5	9.0	73.9
131.	WQW55	6725.0	-35.3	P62000	0.0	DOWN	36.4	4.0	10000F9	20000	2VP401	72 CH MSG	-103.1	67.8	-173.5	9.0	76.8
131.	WQW57	6725.0	-35.3	P62000	0.1	DOWN	36.4	4.0	10000F9	20000	2VP401	72 CH MSG	-103.1	67.8	-173.5	9.0	76.8
149.	NEW464	6725.0	-36.0	A64130	0.1	UP	42.3	3.0	5000F9	10000	FAS603	120 CH MSG	-99.2	63.2	-173.5	9.0	72.2
149.	WBM355	6725.0	-36.0	A64130	0.2	DOWN	42.3	4.0	5000F9	10000	FAS603	120 CH MSG	-100.2	64.2	-173.5	9.0	73.2
74.	NER624	6725.0	-45.2	A64130	0.1	DOWN	42.3	3.0	5000F9	10000	2YHI02	132 CH MSG	-99.2	54.0	-173.5	9.0	63.0
74.	NER626	6725.0	-45.2	A64130	0.2	DOWN	42.3	5.0	5000F9	10000	2YHI02	132 CH MSG	-101.2	56.0	-173.5	9.0	65.0
21.	KLA54	6725.0	-36.6	A65130	0.2	DOWN	43.9	4.0	5000F9	10000	FAS601	132 CH MSG	-98.6	62.0	-173.5	9.0	71.0
21.	WGY690	6725.0	-36.6	A64120	0.1	DOWN	42.3	4.0	5000F9	10000	FAS601	132 CH MSG	-100.2	63.6	-173.5	9.0	72.6
89.	WQW56	6725.0	-32.9	A64350	0.1	DOWN	42.3	4.0	10000F9	20000	2VP401	132 CH MSG	-97.2	64.3	-173.5	9.0	73.3
93.	KYW90	6725.0	-29.3	M84400	0.3	UP	36.3	3.0	10000F9	20000	243B01	132 CH MSG	-102.2	72.9	-173.3	8.8	81.8
20.	WBN90	6725.0	-38.5	S62252	0.1	DOWN	44.2	6.0	10000F9	20000	2PSP01	240 CH MSG	-97.3	58.9	-173.5	9.0	67.9
20.	KLA54	6725.0	-38.5	D60500	0.2	DOWN	42.3	7.0	10000F9	20000	2PSP01	240 CH MSG	-100.2	61.8	-173.5	9.0	70.8
1.	WBI73	6725.0	-46.7	D63000	0.0	DOWN	39.8	9.0	10000F9	20000	2PSP01	252 CH MSG	-104.7	58.1	-173.5	9.0	67.1
51.	KGX20	6725.0	-39.0	A64130	0.1	UP	42.3	4.0	10000F9	20000	28WF01	252 CH MSG	-97.2	58.3	-173.5	9.0	67.2
122.	WHI649	6725.0	-39.3	A63130	0.0	UP	39.7	3.0	10000F9	20000	2PSP01	252 CH MSG	-98.8	59.5	-173.5	9.0	68.5
122.	WHI650	6725.0	-39.3	A63130	0.2	DOWN	39.7	5.0	10000F9	20000	2PSP01	252 CH MSG	-100.8	61.5	-173.5	9.0	70.5
1.	WBN91	6725.0	-46.7	SP3492	0.0	DOWN	35.4	9.0	10000F9	20000	2PSP01	252 CH MSG	-109.1	62.5	-173.5	9.0	71.5
50.	KGU52	6725.0	-31.4	S91750	0.1	DOWN	42.4	5.0	10000F9	20000	2ZVE03	252 CH MSG	-98.1	66.7	-173.5	9.0	75.7
50.	KGX20	6725.0	-31.4	S91750	0.1	DOWN	42.4	5.0	10000F9	20000	2ZVE03	252 CH MSG	-98.1	66.7	-173.5	9.0	75.7
98.	KGU50	6725.0	-31.2	S91750	0.1	DOWN	42.4	5.0	10000F9	20000	2ZVE03	252 CH MSG	-98.1	66.9	-173.5	9.0	75.9
98.	KGU51	6725.0	-31.2	S91750	0.1	DOWN	42.4	5.0	10000F9	20000	2ZVE03	252 CH MSG	-98.1	66.9	-173.5	9.0	75.9
51.	KGX85	6725.0	-39.0	A64130	0.2	DOWN	42.3	13.0	10000F9	20000	28WF01	252 CH MSG	-106.2	67.3	-173.5	9.0	76.3
99.	KGU51	6725.0	-28.9	S91750	0.1	DOWN	42.4	4.0	10000F9	20000	2ZVE03	252 CH MSG	-97.1	68.2	-173.5	9.0	77.2
99.	KGU52	6725.0	-28.9	S91750	0.1	DOWN	42.4	5.0	10000F9	20000	2ZVE03	252 CH MSG	-98.1	69.2	-173.5	9.0	78.2
49.	WEG395	6725.0	-19.0	A64130	0.2	UP	42.3	3.0	10000F9	20000	2ZJN01	252 CH MSG	-96.2	77.2	-173.4	8.9	86.1

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
49.	KGX20	6725.0	-19.0	A64130	0.3	DOWN	42.3	4.0	10000F9	20000	2ZJN01	252 CH MSG	-97.2	78.2	-173.5	9.0	87.2
16.	WNTT26	6725.0	-43.6	A64170	0.1	DOWN	42.3	5.0	10000F9	20000	2PSJ01	300 CH MSG	-98.2	54.6	-173.5	9.0	63.6
26.	WNTT26	6725.0	-38.4	A64170	0.2	DOWN	42.3	0.0	10000F9	20000	2PSJ01	300 CH MSG	-93.2	54.8	-173.5	9.0	63.8
16.	KKN61	6725.0	-43.6	A64170	0.2	DOWN	42.3	6.0	10000F9	20000	2PSJ01	300 CH MSG	-99.2	55.6	-173.5	9.0	64.6
129.	KKQ60	6725.0	-41.1	R63200	0.1	DOWN	38.2	2.0	10000F9	20000	243B01	300 CH MSG	-99.3	58.2	-173.5	9.0	67.2
24.	WNTT26	6725.0	-36.4	A64130	0.1	DOWN	42.3	2.0	10000F9	20000	2PSJ01	300 CH MSG	-95.2	58.8	-173.5	9.0	67.8
127.	KKQ58	6725.0	-36.1	M64000	0.2	DOWN	42.3	2.0	10000F9	20000	243B01	300 CH MSG	-95.2	59.1	-173.5	9.0	68.1
2.	WBO34	6725.0	-39.3	A63120	0.1	DOWN	39.8	3.0	10000F9	20000	2PSP01	300 CH MSG	-98.7	59.4	-173.5	9.0	68.4
129.	KKQ61	6725.0	-40.1	R64200	0.2	DOWN	38.8	3.0	10000F9	20000	243B01	300 CH MSG	-99.7	59.6	-173.5	9.0	68.6
22.	KLA55	6725.0	-35.4	A64170	0.0	DOWN	42.3	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.2	59.8	-173.5	9.0	68.8
24.	KLH66	6725.0	-36.4	A64130	0.1	DOWN	42.3	3.0	10000F9	20000	2PSJ01	300 CH MSG	-96.2	59.8	-173.5	9.0	68.8
17.	KKN62	6725.0	-37.3	A64170	1.3	UP	42.3	5.0	10000F9	20000	2PSJ01	300 CH MSG	-98.2	60.9	-172.9	8.4	69.3
2.	KLA53	6725.0	-39.3	A63120	0.1	DOWN	39.8	4.0	10000F9	20000	2PSP01	300 CH MSG	-99.7	60.4	-173.5	9.0	69.4
6.	WBN90	6725.0	-38.7	A64120	0.1	DOWN	42.3	6.0	10000F9	20000	2PSP01	300 CH MSG	-99.2	60.5	-173.5	9.0	69.5
6.	WBN94	6725.0	-38.7	A64120	0.1	DOWN	42.3	6.0	10000F9	20000	2PSP01	300 CH MSG	-99.2	60.5	-173.5	9.0	69.5
19.	WBN94	6725.0	-35.7	A64120	0.1	DOWN	42.3	3.0	10000F9	20000	2PSP01	300 CH MSG	-96.2	60.6	-173.5	9.0	69.6
31.	WJZ50	6725.0	-47.6	SP2654	0.6	DOWN	36.3	9.0	10000F9	20000	243L02	300 CH MSG	-108.2	60.6	-173.5	9.0	69.6
57.	KLH66	6725.0	-34.5	A64170	0.0	UP	42.3	2.0	10000F9	20000	2PSJ01	300 CH MSG	-95.2	60.8	-173.5	9.0	69.7
17.	KKN61	6725.0	-38.3	A64170	1.4	DOWN	42.3	6.0	10000F9	20000	2PSJ01	300 CH MSG	-99.2	60.9	-173.5	9.0	69.9
136.	KYH93	6725.0	-36.8	M84600	0.0	DOWN	39.8	2.0	10000F9	20000	2ZJN01	300 CH MSG	-97.7	60.9	-173.5	9.0	69.9
18.	WBN94	6725.0	-34.5	A65170	0.1	DOWN	43.9	4.0	10000F9	20000	2PSJ01	300 CH MSG	-95.6	61.2	-173.5	9.0	70.2
18.	KLA53	6725.0	-34.5	A65170	0.2	DOWN	43.9	4.0	10000F9	20000	2PSJ01	300 CH MSG	-95.6	61.2	-173.5	9.0	70.2
5.	WBI73	6725.0	-38.4	D63000	0.0	DOWN	39.8	4.0	10000F9	20000	2PSP01	300 CH MSG	-99.7	61.3	-173.5	9.0	70.3
19.	KLA53	6725.0	-35.7	A64120	0.2	DOWN	42.3	4.0	10000F9	20000	2PSP01	300 CH MSG	-97.2	61.6	-173.5	9.0	70.6
116.	WBM355	6725.0	-38.6	A64130	0.1	DOWN	42.3	7.0	10000F9	20000	2ZJN01	300 CH MSG	-100.2	61.6	-173.5	9.0	70.6
116.	WEE489	6725.0	-38.6	A64130	0.1	DOWN	42.3	7.0	10000F9	20000	2ZJN01	300 CH MSG	-100.2	61.6	-173.5	9.0	70.6
5.	KLA55	6725.0	-33.4	A64170	0.1	DOWN	42.3	2.0	10000F9	20000	2PSP01	300 CH MSG	-95.2	61.8	-173.5	9.0	70.8
127.	KKQ59	6725.0	-36.1	R63200	0.3	DOWN	38.2	1.0	10000F9	20000	243B01	300 CH MSG	-98.3	62.2	-173.5	9.0	71.2
57.	KKN63	6725.0	-34.5	A64170	0.2	DOWN	42.3	4.0	10000F9	20000	2PSJ01	300 CH MSG	-97.2	62.8	-173.5	9.0	71.8
119.	KFY93	6725.0	-35.2	A64130	0.2	DOWN	42.3	5.0	10000F9	20000	2YHI01	300 CH MSG	-98.2	63.0	-173.5	9.0	72.0
119.	KFY92	6725.0	-35.2	M84600	0.1	DOWN	42.3	5.0	10000F9	20000	2YHI01	300 CH MSG	-98.2	63.0	-173.5	9.0	72.0
26.	KKN58	6725.0	-38.4	A64170	0.1	DOWN	42.3	9.0	10000F9	20000	2PSJ01	300 CH MSG	-102.2	63.8	-173.5	9.0	72.8
120.	WHK719	6725.0	-32.3	A64130	0.1	DOWN	42.3	3.0	10000F9	20000	2YHI01	300 CH MSG	-96.2	63.9	-173.5	9.0	72.9
138.	KYH95	6725.0	-33.6	M84600	0.2	DOWN	39.8	2.0	10000F9	20000	2ZJN01	300 CH MSG	-97.7	64.1	-173.5	9.0	73.1
62.	KKQ58	6725.0	-33.5	M84600	0.2	DOWN	39.8	2.0	10000F9	20000	243B01	300 CH MSG	-97.7	64.2	-173.5	9.0	73.2
62.	KLG55	6725.0	-33.5	M84600	0.2	DOWN	39.8	2.0	10000F9	20000	243B01	300 CH MSG	-97.7	64.2	-173.5	9.0	73.2
92.	KYW90	6725.0	-34.3	M84600	0.1	UP	39.8	3.0	10000F9	20000	243B01	300 CH MSG	-98.7	64.4	-173.5	9.0	73.3
22.	KLA54	6725.0	-35.4	D60500	0.2	DOWN	42.3	7.0	10000F9	20000	2PSP01	300 CH MSG	-100.2	64.8	-173.5	9.0	73.8
90.	KYH95	6725.0	-33.0	M84600	0.2	DOWN	39.8	2.0	10000F9	20000	2ZJN01	300 CH MSG	-97.7	64.8	-173.5	9.0	73.8
128.	KKQ59	6725.0	-33.5	R63200	0.1	DOWN	38.2	1.0	10000F9	20000	243B01	300 CH MSG	-98.3	64.8	-173.5	9.0	73.8
128.	KKQ60	6725.0	-33.5	R63200	0.2	DOWN	38.2	1.0	10000F9	20000	243B01	300 CH MSG	-98.3	64.8	-173.5	9.0	73.8
147.	NER386	6725.0	-30.6	G65210	0.1	DOWN	44.0	4.0	10000F9	20000	2YHI01	300 CH MSG	-95.5	64.9	-173.5	9.0	73.9
147.	NER389	6725.0	-30.6	G65210	0.1	DOWN	44.0	4.0	10000F9	20000	2YHI01	300 CH MSG	-95.5	64.9	-173.5	9.0	73.9
138.	KYH94	6725.0	-33.6	M84600	0.0	DOWN	39.8	3.0	10000F9	20000	2ZJN01	300 CH MSG	-98.7	65.1	-173.5	9.0	74.1

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Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
46.	KFY73	6725.0	-31.0	M84600	0.1	DOWN	42.3	3.0	10000F9	20000	2YHI01	300 CH MSG	-96.2	65.2	-173.5	9.0	74.2
137.	KYH93	6725.0	-32.3	M84600	0.2	DOWN	39.8	2.0	10000F9	20000	2ZJN01	300 CH MSG	-97.7	65.4	-173.5	9.0	74.4
25.	WNTM87	6725.0	-30.7	A64170	0.1	DOWN	42.3	3.0	10000F9	20000	2ZJN01	300 CH MSG	-96.2	65.5	-173.5	9.0	74.5
11.	KFU89	6725.0	-30.5	A64130	0.1	DOWN	42.3	3.0	10000F9	20000	2RI301	300 CH MSG	-96.2	65.7	-173.5	9.0	74.7
94.	KYW90	6725.0	-31.5	M84600	1.2	UP	39.8	2.0	10000F9	20000	243B01	300 CH MSG	-97.7	66.3	-172.9	8.4	74.7
135.	KZG68	6725.0	-30.8	G64310	0.0	DOWN	42.0	3.0	10000F9	20000	2YHI01	300 CH MSG	-96.5	65.7	-173.5	9.0	74.7
118.	WEE489	6725.0	-30.4	A64130	0.2	DOWN	42.3	3.0	10000F9	20000	2ZJN01	300 CH MSG	-96.2	65.8	-173.5	9.0	74.8
118.	WEE491	6725.0	-30.4	A64130	0.1	DOWN	42.3	3.0	10000F9	20000	2ZJN01	300 CH MSG	-96.2	65.8	-173.5	9.0	74.8
120.	KFY93	6725.0	-32.3	A64130	0.2	DOWN	42.3	5.0	10000F9	20000	2YHI01	300 CH MSG	-98.2	65.9	-173.5	9.0	74.9
95.	KKR65	6725.0	-31.2	M84400	36.3	UP	36.3	7.0	10000F9	20000	243B01	300 CH MSG	-106.2	75.0	-164.5	0.0	75.0
4.	KDQ40	6725.0	-31.5	A65130	0.2	DOWN	43.9	6.0	10000F9	20000	2RI301	300 CH MSG	-97.6	66.1	-173.5	9.0	75.1
90.	KYH96	6725.0	-33.0	*63000	0.0	DOWN	39.5	3.0	10000F9	20000	2ZJN01	300 CH MSG	-99.0	66.1	-173.5	9.0	75.1
137.	KYH94	6725.0	-32.3	M84600	0.0	UP	39.8	3.0	10000F9	20000	2ZJN01	300 CH MSG	-98.7	66.4	-173.5	9.0	75.4
23.	KLH66	6725.0	-33.7	A64130	0.1	DOWN	42.3	7.0	10000F9	20000	2PSJ01	300 CH MSG	-100.2	66.5	-173.5	9.0	75.5
11.	KFU87	6725.0	-30.5	A64130	0.1	DOWN	42.3	4.0	10000F9	20000	2RI301	300 CH MSG	-97.2	66.7	-173.5	9.0	75.7
135.	KXM64	6725.0	-30.8	G64310	0.1	DOWN	42.0	4.0	10000F9	20000	2YHI01	300 CH MSG	-97.5	66.7	-173.5	9.0	75.7
41.	WEE491	6725.0	-29.5	A64130	0.1	DOWN	42.3	3.0	10000F9	20000	2ZJN01	300 CH MSG	-96.2	66.8	-173.5	9.0	75.8
41.	WEE490	6725.0	-29.5	A64130	0.2	DOWN	42.3	3.0	10000F9	20000	2ZJN01	300 CH MSG	-96.2	66.8	-173.5	9.0	75.8
117.	WEE489	6725.0	-29.5	A64130	0.1	DOWN	42.3	3.0	10000F9	20000	2ZJN01	300 CH MSG	-96.2	66.8	-173.5	9.0	75.8
117.	WEF763	6725.0	-29.5	A64130	0.2	DOWN	42.3	3.0	10000F9	20000	2ZJN01	300 CH MSG	-96.2	66.8	-173.5	9.0	75.8
46.	KFY92	6725.0	-31.0	A64130	0.2	DOWN	42.3	5.0	10000F9	20000	2YHI01	300 CH MSG	-98.2	67.2	-173.5	9.0	76.2
134.	KXM64	6725.0	-29.3	G64310	0.1	DOWN	42.0	3.0	10000F9	20000	2YHI01	300 CH MSG	-96.5	67.2	-173.5	9.0	76.2
134.	NER386	6725.0	-29.3	G64310	0.1	DOWN	42.0	3.0	10000F9	20000	2YHI01	300 CH MSG	-96.5	67.2	-173.5	9.0	76.2
142.	KZG70	6725.0	-27.4	A65180	0.2	DOWN	44.0	4.0	10000F9	20000	2YHI01	300 CH MSG	-95.5	68.1	-173.5	9.0	77.1
142.	KZG69	6725.0	-27.4	A65180	0.0	UP	44.0	4.0	10000F9	20000	2YHI01	300 CH MSG	-95.5	68.1	-173.5	9.0	77.1
25.	KFU87	6725.0	-30.7	A64170	0.1	DOWN	42.3	6.0	10000F9	20000	2ZJN01	300 CH MSG	-99.2	68.5	-173.5	9.0	77.5
93.	KKO51	6725.0	-32.3	M84400	0.4	DOWN	36.3	2.0	10000F9	20000	243B01	300 CH MSG	-101.2	68.9	-173.5	9.0	77.9
36.	KDQ41	6725.0	-27.0	M64000	0.2	UP	42.3	3.0	10000F9	20000	2RI301	300 CH MSG	-96.2	69.3	-173.4	8.9	78.1
12.	KFU89	6725.0	-24.2	M65000	0.1	DOWN	43.9	2.0	10000F9	20000	2RI301	300 CH MSG	-93.6	69.4	-173.5	9.0	78.4
141.	KZG68	6725.0	-25.1	A65180	0.0	DOWN	44.0	3.0	10000F9	20000	2YHI01	300 CH MSG	-94.5	69.4	-173.5	9.0	78.4
141.	KZG69	6725.0	-25.1	A65180	0.2	DOWN	44.0	4.0	10000F9	20000	2YHI01	300 CH MSG	-95.5	70.4	-173.5	9.0	79.4
31.	WAM270	6725.0	-47.6	SP2654	0.6	UP	36.3	20.0	10000F9	20000	243L02	300 CH MSG	-119.2	71.6	-173.2	8.7	80.3
12.	KFU91	6725.0	-23.2	A64130	0.1	DOWN	42.3	2.0	10000F9	20000	2RI301	300 CH MSG	-95.2	72.0	-173.5	9.0	81.0
36.	KDQ40	6725.0	-27.0	A64130	0.3	DOWN	42.3	6.0	10000F9	20000	2RI301	300 CH MSG	-99.2	72.3	-173.5	9.0	81.3
58.	KLG55	6725.0	-26.0	M84400	0.3	UP	36.3	4.0	10000F9	20000	243B01	300 CH MSG	-103.2	77.2	-173.4	8.9	86.1
58.	KKO51	6725.0	-26.0	M84400	0.3	DOWN	36.3	4.0	10000F9	20000	243B01	300 CH MSG	-103.2	77.2	-173.5	9.0	86.2
61.	KYX85	6725.0	-24.6	M84600	3.6	DOWN	39.8	7.0	10000F9	20000	243B01	300 CH MSG	-102.7	78.2	-173.5	9.0	87.2
92.	KAW72	6725.0	-37.3	M84400	0.1	DOWN	36.3	17.0	10000F9	20000	243B01	300 CH MSG	-116.2	78.9	-173.5	9.0	87.9
61.	KKR65	6725.0	-24.6	R62300	3.5	UP	37.2	7.0	10000F9	20000	243B01	300 CH MSG	-105.3	80.8	-172.0	7.5	88.3
52.	KKQ58	6725.0	-14.1	A62120	0.4	DOWN	36.3	2.0	10000F9	20000	243L02	300 CH MSG	-101.2	87.2	-173.5	9.0	96.2
52.	WGY75	6725.0	-14.1	A62120	0.4	UP	36.3	4.0	10000F9	20000	243L02	300 CH MSG	-103.2	89.2	-173.3	8.8	98.0
7.	WEE487	6725.0	-36.7	A64130	0.1	DOWN	42.3	3.0	10000F9	20000	2RI301	420 CH MSG	-96.2	59.5	-173.5	9.0	68.5
48.	WGH67	6725.0	-36.9	A64170	0.2	DOWN	42.3	5.0	10000F9	20000	FAS600	420 CH MSG	-98.2	61.3	-173.5	9.0	70.3
47.	WGH47	6725.0	-36.3	A64170	0.1	DOWN	42.3	5.0	10000F9	20000	FAS600	420 CH MSG	-98.2	61.9	-173.5	9.0	70.9

New Orleans, Louisiana

Rec. Num.	Call Sign	Freq. (Mhz)	C (dBm)	Antenna Type	Tilt (Deg.)	Ang.	Gain (dBi)	LL (dB)	Emission Desig.	Bw (Khz)	Equip. Code	Loading	I (dBm)	C/I (dB)	Pwr.Flx (dBW/4Khz)	Adj.I (dB)	Adj.C/I (dB)
39.	KFU86	6725.0	-33.6	A64130	0.0	DOWN	42.3	3.0	10000F9	20000	2RI301	420 CH MSG	-96.2	62.6	-173.5	9.0	71.6
43.	WEE445	6725.0	-35.6	P64000	0.1	DOWN	42.3	5.0	10000F9	20000	2ZJN01	420 CH MSG	-98.2	62.6	-173.5	9.0	71.6
42.	WEE535	6725.0	-34.8	P64000	0.1	DOWN	42.3	5.0	10000F9	20000	2ZJN01	420 CH MSG	-98.2	63.4	-173.5	9.0	72.4
43.	WEE537	6725.0	-35.6	P64000	0.1	DOWN	42.3	6.0	10000F9	20000	2ZJN01	420 CH MSG	-99.2	63.6	-173.5	9.0	72.6
42.	WEE537	6725.0	-34.8	P64000	0.1	DOWN	42.3	6.0	10000F9	20000	2ZJN01	420 CH MSG	-99.2	64.4	-173.5	9.0	73.4
14.	WEE488	6725.0	-34.6	A64130	0.1	DOWN	42.3	6.0	10000F9	20000	2RI301	420 CH MSG	-99.2	64.6	-173.5	9.0	73.6
39.	KDQ42	6725.0	-33.6	A65130	0.2	DOWN	43.9	7.0	10000F9	20000	2RI301	420 CH MSG	-98.6	65.0	-173.5	9.0	74.0
7.	WEE488	6725.0	-36.7	A64130	0.1	DOWN	42.3	9.0	10000F9	20000	2RI301	420 CH MSG	-102.2	65.5	-173.5	9.0	74.5
10.	KFU87	6725.0	-31.0	A64130	0.2	DOWN	42.3	4.0	10000F9	20000	2RI301	420 CH MSG	-97.2	66.2	-173.5	9.0	75.2
97.	WEE535	6725.0	-29.8	P64000	0.0	DOWN	42.3	4.0	10000F9	20000	2ZJN01	420 CH MSG	-97.2	67.4	-173.5	9.0	76.4
143.	WEG371	6725.0	-28.1	A64130	0.1	DOWN	42.3	3.0	10000F9	20000	2RI301	420 CH MSG	-96.2	68.1	-173.5	9.0	77.1
143.	WEG370	6725.0	-28.1	A64130	0.0	DOWN	42.3	3.0	10000F9	20000	2RI301	420 CH MSG	-96.2	68.1	-173.5	9.0	77.1
97.	WEE534	6725.0	-29.8	P64000	0.2	DOWN	42.3	5.0	10000F9	20000	2ZJN01	420 CH MSG	-98.2	68.4	-173.5	9.0	77.4
148.	NER608	6725.0	-38.2	A64130	0.0	DOWN	42.3	2.0	10000F9	20000	2YHI01	480 CH MSG	-95.2	57.0	-173.5	9.0	66.0
148.	NER619	6725.0	-38.2	A64130	0.1	DOWN	42.3	3.0	10000F9	20000	2YHI01	480 CH MSG	-96.2	58.0	-173.5	9.0	67.0
103.	WIA481	6725.0	-37.4	A64170	0.1	DOWN	42.3	5.0	10000F9	20000	28WF01	480 CH MSG	-98.2	60.9	-173.5	9.0	69.9
136.	KYH92	6725.0	-36.8	M84600	0.3	DOWN	39.8	2.0	10000F9	20000	2ZJN01	480 CH MSG	-97.7	60.9	-173.5	9.0	69.9
14.	WHH83	6725.0	-34.6	A64170	0.1	DOWN	42.3	3.0	10000F9	20000	2RI301	480 CH MSG	-96.2	61.6	-173.5	9.0	70.6
124.	WIA478	6725.0	-36.9	A63170	0.0	DOWN	39.8	3.0	10000F9	20000	28WF01	480 CH MSG	-98.7	61.8	-173.5	9.0	70.8
103.	WIA480	6725.0	-37.4	A64170	0.2	DOWN	42.3	6.0	10000F9	20000	28WF01	480 CH MSG	-99.2	61.9	-173.5	9.0	70.9
104.	WIA483	6725.0	-33.9	A64170	0.0	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	62.3	-173.5	9.0	71.3
146.	WAN238	6725.0	-33.1	A64130	0.0	DOWN	42.3	3.0	10000F9	20000	2K7801	480 CH MSG	-96.2	63.2	-173.5	9.0	72.2
96.	WAT710	6725.0	-32.9	A64120	0.1	DOWN	42.3	3.0	10000F9	20000	2YHI01	480 CH MSG	-96.2	63.4	-173.5	9.0	72.4
146.	WGY897	6725.0	-33.1	A64130	0.2	DOWN	42.3	4.0	10000F9	20000	2K7801	480 CH MSG	-97.2	64.2	-173.5	9.0	73.2
104.	WIA481	6725.0	-33.9	A64170	0.2	DOWN	42.3	5.0	10000F9	20000	28WF01	480 CH MSG	-98.2	64.3	-173.5	9.0	73.3
123.	WIA477	6725.0	-34.4	A63170	0.1	DOWN	39.8	3.0	10000F9	20000	28WF01	480 CH MSG	-98.7	64.3	-173.5	9.0	73.3
123.	WIA478	6725.0	-34.4	A63170	0.0	DOWN	39.8	3.0	10000F9	20000	28WF01	480 CH MSG	-98.7	64.3	-173.5	9.0	73.3
124.	WIA480	6725.0	-36.9	A63170	0.1	DOWN	39.8	6.0	10000F9	20000	28WF01	480 CH MSG	-101.7	64.8	-173.5	9.0	73.8
33.	WAQ631	6725.0	-31.1	A64120	0.1	DOWN	42.3	3.0	10000F9	20000	2YHI01	480 CH MSG	-96.2	65.2	-173.5	9.0	74.2
32.	KCO43	6725.0	-30.6	A64170	0.1	DOWN	42.3	3.0	10000F9	20000	2YHI01	480 CH MSG	-96.2	65.6	-173.5	9.0	74.6
55.	WIA487	6725.0	-30.6	A64170	0.1	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	65.6	-173.5	9.0	74.6
34.	WAQ631	6725.0	-29.8	M84109	0.0	DOWN	42.5	3.0	10000F9	20000	2YHI01	480 CH MSG	-96.0	66.2	-173.5	9.0	75.2
96.	WAT711	6725.0	-32.9	M84109	0.2	DOWN	42.5	6.0	10000F9	20000	2YHI01	480 CH MSG	-99.0	66.2	-173.5	9.0	75.2
32.	WAN834	6725.0	-30.6	A64170	0.2	DOWN	42.3	4.0	10000F9	20000	2YHI01	480 CH MSG	-97.2	66.6	-173.5	9.0	75.6
55.	WIA486	6725.0	-30.6	A64170	0.1	DOWN	42.3	4.0	10000F9	20000	28WF01	480 CH MSG	-97.2	66.6	-173.5	9.0	75.6
126.	WIA482	6725.0	-28.6	A64170	0.1	UP	42.3	2.0	10000F9	20000	28WF01	480 CH MSG	-95.2	66.6	-173.5	9.0	75.6
54.	WIA485	6725.0	-29.3	A64170	0.0	DOWN	42.3	3.0	10000F9	20000	28WF01	480 CH MSG	-96.2	66.9	-173.5	9.0	75.9
33.	WAN834	6725.0	-31.1	M84109	0.2	DOWN	42.5	5.0	10000F9	20000	2YHI01	480 CH MSG	-98.0	67.0	-173.5	9.0	76.0
35.	KCO43	6725.0	-34.9	A64170	0.6	UP	42.3	9.0	10000F9	20000	2YHI01	480 CH MSG	-102.2	67.3	-173.2	8.7	76.0