Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
36003	MO	SPRINGFIELD	3	44	1000	622	74878	371011	925630	43618	863	2.4
20427	MO	ST. JOSEPH	2	7	7.45	247	74608	394612	944753	22032	970	0.8
999	MO	ST. JOSEPH	16	21	500	356	29942	390526	942819	27817	2121	0
48525	MO	ST. LOUIS	24	14	1000	396	33092	382140	903254	32732	2820	0
70034	MO	ST. LOUIS	4	24	540	335	74644	383147	901758	29120	2842	0
35417	MO	ST. LOUIS	11	26	1000	288		383424	901930	29590	2841	0
56524	MO	ST. LOUIS	30	31	1000	321		383450	901945	31023	2858	0
46981	MO	ST. LOUIS	5	35	1000	332	74879	383405	901955	31112	2855	0.1
62182	MO	ST. LOUIS	9	39	991	326	74880	382856	902353	29448	2832	0.1
35693	MO	ST. LOUIS	2	43	1000	337		383207	902223	30697	2850	0
13995	MS	BILOXI	13	13	14.1	366	74542	304323	890528	27980	951	4.8
43197	MS	BILOXI	19	16	150	477	45861	304518	885644	25131	878	16.7
43170	MS	BOONEVILLE	12	12	5.89	227	74629	344000	884505	20448	418	2.9
43184	MS	BUDE	17	18	1000	341		312222	904504	34462	721	0
12477	MS	COLUMBUS	4	35	1000	610	74881	334506	885240	44448	727	3.9
83735	MS	COLUMBUS		43	81	204	43679	335031	884148	18843	412	2.6
25236	MS	GREENVILLE	15	15	330	269		333926	904218	23434	322	0
43176	MS	GREENWOOD	23	25	625	317		332234	903232	28909	387	3.6
43203	MS	GREENWOOD	6	32	664	572	74612	332223	903225	41773	583	0.5
53517	MS	GULFPORT	25	48	300	456	28507	304448	890330	26058	946	14.2
48668	MS	HATTIESBURG	22	22	140	244		312420	891413	18687	353	0.1
60830	MS	HOLLY SPRINGS	40	41	500	122		345920	894113	16048	1278	0.2
83310	MS	HOUSTON	45	45	50	491	74777	334740	890516	23489	478	0
68542	MS	JACKSON	3	7	7	393	74354	321249	902256	28290	725	0.2
48667	MS	JACKSON	12	12	17.9	464	74596	321426	902415	34580	796	2.9
43168	MS	JACKSON	29	20	400	482		321129	902422	36308	825	0.3
49712	MS	JACKSON	16	21	1000	332	39758	321641	901740	28450	740	2.5
71326	MS	JACKSON	40	41	1000	598	40781	321249	902256	40118	884	0.2
21250	MS	LAUREL	7	28	79	128	42804	312712	891705	11063	251	0.3
136749	MS	MAGEE	34	34	98.7	305	75071	320718	893239	19368	665	2.7
4686	MS	MERIDIAN	11	11	6.15	165	75039	321938	884128	18166	254	2.3
73255	MS	MERIDIAN	24	24	956	170	74996	321940	884131	18636	278	0.1
24314	MS	MERIDIAN	30	31	1000	183	27899	321940	884131	18936	263	0.4
43169	MS	MERIDIAN	14	44	880	369		320818	890536	31838	662	0

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
43192	MS	MISSISSIPPI STATE	2	10	4.3	349		332114	890900	24659	370	0.3
16539	MS	NATCHEZ	48	49	1000	313	38528	314008	914130	24377	340	0
43193	MS	OXFORD	18	36	225	421	33510	341728	894221	23767	905	2.1
74148	MS	TUPELO	9	8	9	542	74662	334740	890516	35700	634	3.2
84253	MS	VICKSBURG	35	35	186	253	70324	321935	903703	14172	526	1
37732	MS	WEST POINT	27	16	450	494	39741	334740	890516	33099	599	0.6
35694	MT	BILLINGS	2	10	160	165		454600	1082727	29573	158	0.4
35724	MT	BILLINGS	8	11	14.5	229	74882	454535	1082714	21580	152	0
5243	MT	BILLINGS	6	18	1000	249	74883	454826	1082025	24590	153	0
43567	MT	BOZEMAN	9	8	17.9	251	67316	454024	1105202	14163	84	0.3
33756	MT	BOZEMAN	7	13	18.9	271	67232	454024	1105202	13989	84	0
35959	MT	BUTTE	4	5	10.7	588	43752	460027	1122630	43135	183	0
18066	MT	BUTTE	6	6	6.81	576	74501	460027	1122630	38275	174	0
14674	MT	BUTTE	18	19	125	585	42948	460024	1122630	15884	65	0
81438	MT	BUTTE	24	24	50	570	74755	460024	1122630	15762	67	0
24287	MT	GLENDIVE	5	10	30	152		470315	1044045	20652	21	1.6
35567	MT	GREAT FALLS	3	7	160	180	44451	473209	1111702	28365	93	0
34412	MT	GREAT FALLS	5	8	28.6	180		473208	1111702	22360	91	0
81331	MT	GREAT FALLS	26	26	50	65	74759	473223	1111706	8905	84	0
13792	MT	GREAT FALLS	16	45	157	300	30029	473626	1112127	16946	90	0
47670	MT	HARDIN	4	22	1000	323	74884	454429	1080819	28232	153	0
83689	MT	HAVRE	9	9	3.2	389	74719	482032	1094341	22474	25	0
5290	MT	HELENA	12	12	9.36	697	74375	464935	1114233	26663	152	0
68717	MT	HELENA	10	29	43.4	697	68037	464935	1114233	14425	139	0
18079	MT	KALISPELL	9	9	3.2	850	74531	480048	1142155	28217	110	0
84794	MT	LEWISTOWN	13	13	3.2	636	74726	471046	1093205	25112	16	0.4
5237	MT	MILES CITY	3	3	1.03	30	74367	462534	1055138	7580	11	0
35455	MT	MISSOULA	8	7	28	623		470106	1140041	37525	171	0.2
66611	MT	MISSOULA	11	11	3.2	631	74999	464809	1135821	18430	132	0
18084	MT	MISSOULA	13	13	16.1	610	74552	470104	1140047	32125	164	0.2
81348	MT	MISSOULA	17	17	50	628	74739	464808	1135819	16846	132	0
14675	MT	MISSOULA	23	23	92.6	618	74525	470110	1140046	18786	150	0
56537	NC	ASHEVILLE	13	13	29.8	853	70317	352532	824525	37759	2349	2.1

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
55685	ND	MINOT	13	13	16.1	344	74570	480302	1012029	29701	89	0
22127	ND	MINOT	14	14	60	216		480311	1012305	16113	70	0
82615	ND	MINOT	24	24	50	239	74756	480314	1012603	15862	69	0
53313	ND	MINOT	6	40	146	249	59853	480302	1012325	15514	70	0
55362	ND	PEMBINA	12	12	28.7	413	74382	485944	972428	35647	43	0.1
49134	ND	VALLEY CITY	4	38	1000	619	74891	471645	972018	46557	366	0
41429	ND	WILLISTON	8	8	7.21	323	74598	480802	1035136	24857	38	0
55683	ND	WILLISTON	11	14	50	257	59878	480830	1035334	14655	32	0.5
53318	ND	WILLISTON	4	51	53.9	248	64823	480830	1035334	12463	31	0
47996	NE	ALLIANCE	13	13	20.9	469	74471	415024	1030318	35161	90	0.2
47981	NE	BASSETT	7	7	18.7	453	74383	422005	992901	35068	41	3.3
7894	NE	GRAND ISLAND	11	11	15.2	308	74493	403520	984810	28363	219	0.3
27220	NE	GRAND ISLAND	17	19	1000	186	28644	404344	983413	18605	195	0
48003	NE	HASTINGS	5	5	2.8	218	74444	403856	982301	21865	205	0
47987	NE	HASTINGS	29	28	200	366	39665	404620	980521	22084	179	0.1
21162	NE	HAYES CENTER	6	18	1000	216	74892	403729	1010158	24515	76	0
21160	NE	KEARNEY	13	36	753	338	74893	403928	985204	30484	227	0
47975	NE	LEXINGTON	3	26	375	251	32442	402305	992730	19875	107	0
11264	NE	LINCOLN	8	8	17.8	440	75015	405259	971820	35535	695	2.8
7890	NE	LINCOLN	10	10	18.4	454	74987	404808	971046	36426	887	0.4
66589	NE	LINCOLN	12	12	8.16	253	74553	410818	962719	23247	1145	0.1
84453	NE	LINCOLN	51	51	200	461	74786	404738	971422	25974	454	0
72362	NE	MCCOOK	8	12	10.4	218		394948	1004204	23270	48	0.3
47971	NE	MERRIMAN	12	12	15.7	328	74407	424038	1014236	26596	27	1.2
47995	NE	NORFOLK	19	19	53.8	348	74397	421415	971641	15893	214	5.9
49273	NE	NORTH PLATTE	2	2	3.61	145	74454	411213	1004358	20245	59	0
47973	NE	NORTH PLATTE	9	9	15.5	311	74398	410116	1010910	28103	66	0
23277	NE	OMAHA	15	15	301	530	74532	410415	961330	37589	1264	0
47974	NE	OMAHA	26	17	200	117		411528	960032	15002	836	0
53903	NE	OMAHA	7	20	700	396		411832	960133	35092	1220	0
65528	NE	OMAHA	6	22	1000	398		411840	960137	37205	1242	0
51491	NE	OMAHA	42	43	360	574		410415	961330	36841	1261	0
35190	NE	OMAHA	3	45	1000	426		411824	960136	35409	1221	0.3
17683	NE	SCOTTSBLUFF	4	7	32	475		415028	1030427	37696	97	0.6

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
18334	NC	NEW BERN	12	12	20.5	591	75033	350618	772015	42035	1314	2.5
73205	NC	RALEIGH	22	27	568	610	74663	354028	783140	41286	2847	2.8
8688	NC	RALEIGH	5	48	916	629	69133	354029	783140	41654	2853	0
64611	NC	RALEIGH	50	49	1000	614		354029	783140	44298	2980	0.1
69397	NC	ROANOKE RAPIDS	36	36	50	368	74543	361728	775010	19141	604	8.4
20590	NC	ROCKY MOUNT	47	15	180	354	36353	360611	781129	22787	1759	0.1
594	NC	WASHINGTON	7	32	806	594	74887	352155	772338	44561	1497	1.1
69332	NC	WILMINGTON	39	29	700	297		341916	781343	27800	786	2.2
72871	NC	WILMINGTON	26	30	547	419	67959	340753	781117	27737	750	0.1
48666	NC	WILMINGTON	6	44	575	280	59015	341916	781343	20378	591	0
12033	NC	WILMINGTON	3	46	1000	594	74888	340751	781116	44363	1060	0
10133	NC	WILSON	30	42	873	539	68096	354953	780850	32166	2162	2
414	NC	WINSTON-SALEM	45	29	990	576	39890	355203	794926	37525	3484	4.7
53921	NC	WINSTON-SALEM	12	31	815	572		362231	802226	37537	2625	4.2
69360	NC	WINSTON-SALEM	26	32	263	504	74889	362234	802214	22283	1867	6.9
55686	ND	BISMARCK	12	12	19.1	466	74459	463517	1004826	35655	127	0.3
22121	ND	BISMARCK	17	16	1000	275	68012	463515	1004820	25005	113	0
53324	ND	BISMARCK	3	22	97.3	392	18952	463523	1004802	21415	110	0
82611	ND	BISMARCK	26	26	50	300	74760	463523	1004739	17826	104	0
41427	ND	BISMARCK	5	31	1000	427	74890	463619	1004830	37254	130	0
22124	ND	DEVILS LAKE	8	8	16.2	451	74687	480824	975938	35778	150	0
162016	ND	DEVILS LAKE		25	134	245	66852	480347	992008	18194	39	0
41430	ND	DICKINSON	7	7	11.3	223	74419	465649	1025917	22541	33	0
53329	ND	DICKINSON	9	9	8.35	246	74437	464334	1025456	22539	36	0
55684	ND	DICKINSON	2	19	50	217	59817	464335	1025457	13157	28	0
53315	ND	ELLENDALE	19	20	72.3	163	64873	461756	985156	13632	18	0
53321	ND	FARGO	13	13	11.4	344	74460	470048	971137	28996	257	0
55372	ND	FARGO	15	19	1000	379	28940	464029	961340	27968	320	0.1
22129	ND	FARGO	6	21	1000	356		470028	971202	34973	345	0
61961	ND	FARGO	11	44	414	543		472032	971720	36736	325	0
53320	ND	GRAND FORKS	2	15	50	408	74645	480818	975935	20362	116	0
86208	ND	GRAND FORKS	27	27	50	96	74762	475745	970312	11054	108	0
55364	ND	JAMESTOWN	7	7	17.3	107	74420	465527	984619	15835	39	2.2
41425	ND	MINOT	10	10	4.75	207	74675	481256	1011905	19318	73	0.6

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
55049	NM	ALBUQUERQUE	50	45	245	1287	41944	351248	1062700	42560	921	0
53908	NM	CARLSBAD	6	19	912	333		324738	1041229	32150	153	0.7
83707	NM	CARLSBAD	25	25	50	134	74757	322609	1041114	11804	51	0
40450	NM	CLOVIS	12	20	598	204	74900	341134	1031644	21451	87	0
53904	NM	FARMINGTON	3	8	40	166		364017	1081352	23531	151	0
35321	NM	FARMINGTON	12	12	12.7	102	74408	364143	1081314	13056	121	0
27431	NM	HOBBS	29	29	67.4	159	74400	324328	1030546	13761	81	0
55516	NM	LAS CRUCES	22	23	1000	223	44448	321722	1064149	21045	708	0
36916	NM	LAS CRUCES	48	47	200	134	74901	320230	1062741	8205	693	0
18338	NM	PORTALES	3	32	82.6	190		341508	1031420	15679	81	0
62272	NM	ROSWELL	8	8	20.8	499	74533	332231	1034612	38887	159	0
48556	NM	ROSWELL	10	10	24.3	610	74558	330320	1034912	43742	187	0.1
84157	NM	ROSWELL	21	21	164	128	74747	330601	1041515	11510	77	0
53539	NM	ROSWELL	27	27	50	115	74474	332458	1043359	7370	63	0
84215	NM	SANTA FE		9	0.2	1241	67438	351245	1062658	20827	857	0.8
60793	NM	SANTA FE	11	10	30	608		354648	1063133	38985	904	1.3
32311	NM	SANTA FE	2	27	255	1278		351250	1062701	48245	934	0.2
76268	NM	SANTA FE	19	29	245	1289		351244	1062657	47629	935	0
53911	NM	SILVER CITY	10	10	3.2	485	74976	325146	1081428	22295	59	0.2
85114	NM	SILVER CITY	6	12	3.2	502	74712	325149	1081427	16454	58	0
63845	NV	ELKO	10	10	3.2	557	74973	404152	1155413	21628	36	0
86537	NV	ELY	3	3	1	279	74709	391446	1145536	6317	8	0
86538	NV	ELY	6	27	1000	270	74713	391553	1145335	13318	8	0
86201	NV	GOLDFIELD	7	50	50	448	74716	380305	1171330	8739	3	0
35870	NV	HENDERSON	5	9	86	385		360026	1150022	29838	1362	0.1
69677	NV	LAS VEGAS	3	2	27.7	384		360030	1150020	41279	1419	0
35042	NV	LAS VEGAS	8	7	30.1	609		355644	1150233	33021	1366	0
11683	NV	LAS VEGAS	10	11	105	371		360027	1150024	30092	1360	0
74100	NV	LAS VEGAS	13	13	16	606	74977	355643	1150232	27920	1363	0
67089	NV	LAS VEGAS	15	16	1000	571	36067	355646	1150234	24277	1352	0
10179	NV	LAS VEGAS	21	22	630	368	27967	360028	1150024	18202	1351	0
10195	NV	LAS VEGAS	33	29	1000	383	30143	360028	1150024	18817	1350	0
41237	NV	LAUGHLIN	34	32	1000	607	66737	353907	1141842	27047	1276	0.1
63768	NV	PARADISE	39	40	200	357		360036	1150020	14586	1350	0

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
136747	NE	SCOTTSBLUFF	16	17	91.5	238	74736	415023	1034935	14585	56	0.2
63182	NE	SCOTTSBLUFF	10	29	1000	256	74894	415958	1033955	23681	74	1.4
21161	NE	SUPERIOR	4	34	1000	344	74895	400513	975513	31844	185	0.1
48406	NH	CONCORD	21	33	100	344	42932	431104	711912	16703	2327	3.5
14682	NH	DERRY	50	35	7.3	191		424407	712331	9172	3874	1.5
69237	NH	DURHAM	11	11	8.27	302	74664	431033	711229	23470	3392	0.8
69271	NH	KEENE	52	49	50	329	74896	430200	722204	11793	404	5
69328	NH	LITTLETON	49	48	50	390	74897	442114	714423	11253	131	0
73292	NH	MANCHESTER	9	9	7.11	305	74688	425902	713524	20862	4589	2.6
51864	NH	MERRIMACK	60	34	80	293	28154	425902	713520	13421	3094	4
9739	NJ	ATLANTIC CITY		44	200	284	40339	394341	745039	13582	5320	11
23142	NJ	ATLANTIC CITY	62	49	130	296	27898	393753	742112	15516	1908	0.2
7623	NJ	BURLINGTON	48	27	225	335	33174	400236	751433	20486	7208	4.5
48481	NJ	CAMDEN	23	22	197	266		394341	745039	20659	6862	0
73333	NJ	LINDEN	47	36	832	408	42433	404454	735910	28648	19697	1.7
48477	NJ	MONTCLAIR	50	51	200	238		405153	741203	16560	17216	0.3
48457	NJ	NEW BRUNSWICK	58	8	20.2	212	32754	403717	743015	20825	17069	9.7
18795	NJ	NEWARK	13	13	3.2	500	74696	404243	740049	25699	19255	1.5
60555	NJ	NEWARK	68	41	235	321	69633	404522	735912	16835	17261	2.1
43952	NJ	NEWTON	63	18	1000	250	67170	405153	741203	18520	17260	0
74215	NJ	PATERSON	41	40	300	421	29858	404454	735910	23300	19037	0.4
74197	NJ	SECAUCUS	9	38	136	500	74898	404243	740049	26502	19428	0.3
48465	NJ	TRENTON	52	43	50	271	74899	401700	744120	14079	8751	11.3
60560	NJ	VINELAND	65	29	225	396	72018	400230	751411	20528	7421	5.7
20818	NJ	WEST MILFORD	66	29	200	167	33869	404718	741519	8221	13973	12.1
61111	NJ	WILDWOOD	40	36	200	128		390728	744556	14738	739	0.9
53928	NM	ALBUQUERQUE	7	7	27.6	1243	74445	351253	1062701	53948	961	0
48575	NM	ALBUQUERQUE	13	13	7.03	1287	74399	351240	1062657	43540	925	0
1151	NM	ALBUQUERQUE	32	17	65.6	1247	58949	351251	1062701	34322	913	0
57220	NM	ALBUQUERQUE	14	22	303	376	74730	352444	1064332	16156	820	0
993	NM	ALBUQUERQUE	23	24	200	1243		351254	1062702	47308	935	0
35313	NM	ALBUQUERQUE	4	26	290	1262		351242	1062657	49465	939	0
55528	NM	ALBUQUERQUE	5	35	250	1287		351249	1062701	46539	929	0
35084	NM	ALBUQUERQUE	41	42	321	1262		351241	1062656	46959	928	0

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
74156	NY	KINGSTON		48	950	378	65356	412918	735656	23706	14181	1.2
1328	NY	NEW YORK	7	7	3.2	491	74571	404243	740049	26553	19368	0.9
73881	NY	NEW YORK	11	11	5.89	448	74502	404243	740049	24100	19044	1.7
6048	NY	NEW YORK	25	24	200	411	40002	404454	735910	23849	18957	0.9
47535	NY	NEW YORK	4	28	164	515	74906	404243	740049	28665	19695	1
73356	NY	NEW YORK	31	31	225	458	74482	404243	740049	20498	17944	5.8
9610	NY	NEW YORK	2	33	239	482	74646	404243	740049	26765	19217	3.4
22206	NY	NEW YORK	5	44	225	515	74907	404243	740049	27036	19135	3.6
57476	NY	NORTH POLE	5	14	650	842	41544	443133	724854	38888	642	0
62137	NY	NORWOOD	18	23	50	243	74908	442930	745129	15315	160	0.1
46755	NY	PLATTSBURGH	57	38	100	737	66309	444143	735300	26048	413	0
67993	NY	POUGHKEEPSIE	54	27	800	358	43683	412920	735653	23985	10805	34.2
73206	NY	RIVERHEAD	55	47	410	196	72009	405350	725456	14328	4541	1
70041	NY	ROCHESTER	10	10	5.9	152	74676	430807	773502	17449	1148	0
73371	NY	ROCHESTER	13	13	5.83	152	74689	430807	773503	17099	1134	0.7
57274	NY	ROCHESTER	21	16	180	130	68025	430807	773503	12874	1118	0.1
413	NY	ROCHESTER	31	28	320	161	66841	430805	773507	13190	1127	0
73964	NY	ROCHESTER	8	45	1000	152	74909	430807	773502	18539	1182	0.1
77515	NY	SARANAC LAKE	40	40	50	440	74774	440935	742834	11926	38	1.7
73942	NY	SCHENECTADY	6	6	4.46	426	74544	423731	740038	30424	1569	1.6
73263	NY	SCHENECTADY	17	34	325	426		423731	740038	24147	1423	0.8
73264	NY	SCHENECTADY	45	43	676	413	67289	423731	740038	24328	1401	0.8
60553	NY	SMITHTOWN	67	23	150	204	39829	405323	725713	13643	4088	15.3
9088	NY	SPRINGVILLE	67	7	15.5	411	74575	423814	783711	16571	1369	0.7
64352	NY	SYRACUSE	56	15	78.2	379	74790	431818	760300	17835	1053	0.8
73113	NY	SYRACUSE	9	17	105	402	44725	425642	760128	22102	1222	0.1
40758	NY	SYRACUSE	68	19	621	445	29285	425250	761200	29954	1648	0.3
21252	NY	SYRACUSE	3	24	210	405	74614	425642	760707	26452	1367	0.2
53734	NY	SYRACUSE	24	25	97	393		425644	760707	22595	1276	0
58725	NY	SYRACUSE	43	44	680	445	68111	425250	761200	27029	1402	0.1
74151	NY	SYRACUSE	5	47	500	290		425718	760634	22529	1239	0
43424	NY	UTICA	33	27	688	433	59327	430213	752641	25323	1081	0.7
60654	NY	UTICA	2	29	708	402	45240	430609	745627	28423	1292	3.4
57837	NY	UTICA	20	30	50	244	74910	430843	751035	11877	502	8

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
60307	NV	RENO	4	7	16.1	879		391857	1195302	39300	677	3
63331	NV	RENO	8	9	15.6	893		391849	1195300	38673	660	3.1
59139	NV	RENO	2	13	16.1	876		391857	1195302	38571	678	0.3
10228	NV	RENO	5	15	50	140	74902	393501	1194752	6245	389	0
19191	NV	RENO	21	20	53	176	42485	393503	1194751	6065	363	0
51493	NV	RENO	27	26	1000	894	28095	391847	1195259	36813	577	0.5
48360	NV	RENO	11	44	1000	836	44000	393523	1195537	19310	403	0
86643	NV	TONOPAH	9	9	3.2	448	74720	380305	1171330	12823	3	0
63846	NV	WINNEMUCCA	7	7	3.2	650	74978	410041	1174559	23032	17	0
11970	NY	ALBANY	23	7	10	434		423731	740038	26101	1488	1.1
73363	NY	ALBANY	13	12	9.1	436		423731	740038	26438	1477	0.2
74422	NY	ALBANY	10	26	1000	305	74903	423815	735954	20505	1313	0.8
13933	NY	AMSTERDAM	55	50	450	207	38556	425904	741056	13763	993	0
2325	NY	BATAVIA	51	23	445	279	74609	425342	780056	19868	2211	0.5
72623	NY	BATH	14	14	50	318	74731	421828	771317	16473	511	6.7
23337	NY	BINGHAMTON	12	7	20.4	342		420331	755706	27248	1001	1.8
62210	NY	BINGHAMTON	40	8	3.2	375	74904	420322	755639	21411	803	0.9
11260	NY	BINGHAMTON	34	34	450	263	70326	420339	755636	16714	635	2.2
74034	NY	BINGHAMTON	46	42	50	408		420340	755645	17846	603	1.2
415	NY	BUFFALO	29	14	1000	312	68007	430132	785543	18072	1356	0.7
71905	NY	BUFFALO	23	32	1000	314		430148	785515	28788	1538	2.1
64547	NY	BUFFALO	2	33	480	295		424307	783347	22868	1848	1.2
67784	NY	BUFFALO	49	34	167	355	43011	424658	782728	13832	1332	2.2
54176	NY	BUFFALO	7	38	358	433		423814	783712	29192	1988	0.3
7780	NY	BUFFALO	4	39	790	417		423933	783733	32947	2280	0.1
71928	NY	BUFFALO	17	43	156	330	74905	430148	785515	21439	1386	0.1
68851	NY	CARTHAGE	7	7	15.6	203	74512	435715	754345	17022	191	7.9
78908	NY	CORNING	30	30	50	319		420829	770439	16043	439	0.6
62219	NY	CORNING	48	48	50	166	75045	420943	770215	9517	285	1
60653	NY	ELMIRA	18	18	90	363	70327	420622	765217	16933	606	3.1
71508	NY	ELMIRA	36	36	50	320	74631	420620	765217	15689	544	0.3
38336	NY	GARDEN CITY	21	21	89.9	111	74455	404719	732709	10930	13638	0.1
34329	NY	ITHACA	52	20	0.015	1		422546	762948	382	66	2.6
30303	NY	JAMESTOWN	26	26	234	463	75000	422336	791344	22922	1548	0.2

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
8532	OH	LORAIN	43	28	200	337	38130	412245	814312	22230	3706	0
41893	OH	MANSFIELD	68	12	13	180	68132	404550	823704	19292	1128	14.2
11118	OH	NEWARK	51	24	1000	132	39194	400445	824141	18218	1935	0.2
25065	OH	OXFORD	14	28	400	268	43343	390719	843252	20730	2781	0
65130	OH	PORTSMOUTH	30	17	50	237	75075	384542	830341	16947	596	1.5
66190	OH	PORTSMOUTH	42	43	50	382		384542	830341	19181	604	8.3
11027	OH	SANDUSKY	52	42	50	236	75076	412348	824731	15066	834	0
39746	OH	SHAKER HEIGHTS	19	10	3.5	304	19316	412315	814143	18681	3562	1.2
70138	OH	SPRINGFIELD	26	26	50	291	74421	394328	841518	15181	2003	0.9
74122	OH	STEUBENVILLE	9	9	8.82	261	74665	402033	803714	21161	2829	0.1
17076	OH	TOLEDO	40	5	1	174	75077	414441	840106	11594	1129	13.3
13992	OH	TOLEDO	11	11	13.1	263	74409	414022	832247	22585	2388	0.5
74150	OH	TOLEDO	13	13	14.6	305	74430	414100	832449	22711	2547	3
66285	OH	TOLEDO	30	29	50	314	75078	413927	832555	18428	2208	0
19190	OH	TOLEDO	36	46	110	356	40304	413922	832641	18875	2041	0.8
73354	OH	TOLEDO	24	49	59	409	42576	414003	832122	18182	1915	0
72062	OH	YOUNGSTOWN	21	20	460	295	43442	410448	803825	23468	3296	0
4693	OH	YOUNGSTOWN	33	36	50	148		410343	803807	12151	1299	3.1
73153	OH	YOUNGSTOWN	27	41	700	418		410324	803844	29686	3817	26.3
61216	OH	ZANESVILLE	18	40	620	169		395542	815907	18268	818	1.3
35666	OK	ADA	10	26	1000	426		342134	963334	37746	516	1.1
1005	OK	BARTLESVILLE	17	17	210	296	74384	363059	954611	20958	949	0
50194	OK	CHEYENNE	12	8	30	303		353536	994002	30003	101	2.9
57431	OK	CLAREMORE	35	36	79	256	75079	362405	953633	14124	888	0
50198	OK	EUFAULA	3	31	1000	364		351101	952019	31355	600	0.1
35645	OK	LAWTON	7	11	138	327		341255	984313	40212	446	1.6
78322	OK	MUSKOGEE	19	20	245	252	72527	354508	954815	19870	1000	0.4
84225	OK	NORMAN	46	46	50	416	74779	353552	972922	18773	1213	0
12508	OK	OKLAHOMA CITY	5	7	34	430	41104	353345	972924	34028	1407	0.1
25382	OK	OKLAHOMA CITY	9	9	19.4	465	74545	353258	972950	36596	1436	0.2
50205	OK	OKLAHOMA CITY	13	13	26.4	465	74494	353552	972922	38935	1456	0
67999	OK	OKLAHOMA CITY	14	15	500	358		353435	972909	29701	1365	1.1
35388	OK	OKLAHOMA CITY	25	24	1000	476	44126	353258	972918	37403	1448	0
66222	OK	OKLAHOMA CITY	4	27	790	489		353552	972922	39060	1449	0.7

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
16747	NY	WATERTOWN	50	21	25	331	44780	435247	754312	15745	186	0
62136	NY	WATERTOWN	16	41	50	370	74911	435144	754340	18784	234	0.3
70491	OH	AKRON	23	23	317	296	74690	410353	813459	21976	4065	0.2
72958	OH	AKRON	55	30	1000	334	66037	412302	814144	16202	3445	0
49421	OH	AKRON	49	50	180	305		410458	813802	18680	3641	6.7
49439	OH	ALLIANCE	45	45	388	223	74576	405423	805439	15811	2304	0
50147	OH	ATHENS	20	27	250	242		391852	820859	19485	708	1.9
6568	OH	BOWLING GREEN	27	27	110	320	74647	410812	835424	21416	1313	0
50141	OH	CAMBRIDGE	44	35	310	385	68039	400532	811719	24017	1218	1.1
67893	OH	CANTON	17	39	200	292		410320	813538	20718	3970	1
43870	OH	CANTON	67	47	1000	134	40562	410633	812010	15829	3690	0.1
21158	OH	CHILLICOTHE	53	46	1000	328	33138	393520	830644	27403	2595	0.2
59438	OH	CINCINNATI	9	10	15.4	305	75072	390731	842957	27101	3084	0.5
11289	OH	CINCINNATI	12	12	15.6	305	75016	390658	843005	26101	3003	2.2
11204	OH	CINCINNATI	64	33	500	337	39190	391201	843122	24978	3100	0
65666	OH	CINCINNATI	48	34	500	326	32656	390727	843118	24471	3023	0.1
46979	OH	CINCINNATI	5	35	1000	311		390727	843118	29790	3176	0.1
73150	OH	CLEVELAND	8	8	15.7	305	75017	412147	814258	27942	3966	1.5
59441	OH	CLEVELAND	5	15	1000	311	75073	412227	814306	31477	4147	3.2
73195	OH	CLEVELAND	3	17	1000	296	72095	412310	814121	30737	4170	0
18753	OH	CLEVELAND	25	26	100	313	42131	412028	814425	18860	3498	0.1
60556	OH	CLEVELAND	61	34	525	334	40362	412258	814207	25232	3931	0.3
56549	OH	COLUMBUS	6	13	59	286	39803	395614	830116	26569	2541	9.9
50781	OH	COLUMBUS	4	14	902	264		395816	830140	28164	2467	0.4
71217	OH	COLUMBUS	10	21	1000	279		395816	830140	28083	2497	2.6
74137	OH	COLUMBUS	28	36	1000	271		395614	830116	25885	2312	1.6
66185	OH	COLUMBUS	34	38	250	291		400933	825523	21605	2191	0.4
25067	OH	DAYTON	16	16	126	320	74677	394316	841500	21274	3118	2.2
411	OH	DAYTON	45	30	425	351	29247	394328	841518	22724	2886	7
41458	OH	DAYTON	7	41	1000	290	67218	394402	841453	24360	3196	0.5
65690	OH	DAYTON	2	50	1000	323		394307	841522	29230	3498	0.3
73155	OH	DAYTON	22	51	138	351		394328	841518	21345	3050	1.9
37503	OH	LIMA	35	8	30	165	36733	404454	840755	23276	1109	8.5
1222	OH	LIMA	44	47	50	207	75074	404547	841059	14055	556	0.1

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
60736	OR	MEDFORD	12	12	16.9	823	74535	424132	1231346	35257	377	2.2
32958	OR	MEDFORD	26	26	50	428	75001	421754	1224459	11117	216	0
12729	OR	PENDLETON	11	11	22	472	74974	454451	1180211	30203	316	0
34874	OR	PORTLAND	8	8	21.9	509	74577	453121	1224446	30424	2379	3.6
50589	OR	PORTLAND	10	10	32	509	75002	453121	1224445	32672	2474	0.1
50633	OR	PORTLAND	12	12	21.9	543	74483	453119	1224453	30824	2429	1.2
47707	OR	PORTLAND	24	24	654	522	74572	453058	1224359	30708	2486	0
35380	OR	PORTLAND	6	40	1000	523		453058	1224358	30516	2489	0
21649	OR	PORTLAND	2	43	1000	524		453057	1224359	30145	2486	0
31437	OR	ROSEBURG	36	18	50	213	34395	431409	1231916	9672	93	0
61551	OR	ROSEBURG	4	19	50	274	28609	431408	1231918	9394	89	0
35187	OR	ROSEBURG	46	45	12	109	44472	431222	1232156	5542	76	0
5801	OR	SALEM	22	22	1000	490	74337	453121	1224445	31809	2507	0
10192	OR	SALEM	32	33	750	523		453058	1224358	30072	2482	0.1
36989	PA	ALLENTOWN	39	39	50	302	74699	403358	752606	15373	4857	2.5
39884	PA	ALLENTOWN	69	46	500	314	59122	403352	752624	16535	6538	2.3
20287	PA	ALTOONA	23	24	1000	311	29784	403406	782638	19812	757	0.8
23341	PA	ALTOONA	10	32	1000	323	28867	403401	782630	24213	875	2.9
13929	PA	ALTOONA	47	46	50	308	74915	403412	782626	13077	575	0.7
60850	PA	BETHLEHEM	60	9	3.2	284	59326	403352	752624	15841	5342	8.4
66219	PA	CLEARFIELD	3	15	810	413	59340	410720	782629	31830	862	1.4
24970	PA	ERIE	12	12	8.63	305	74599	420352	800019	24260	675	0.6
49711	PA	ERIE	35	16	200	279	30039	420215	800343	19713	636	0.6
19707	PA	ERIE	66	22	850	276	65637	420233	800356	14972	581	0
65749	PA	ERIE	24	24	523	310	70354	420225	800409	20313	702	1.1
53716	PA	ERIE	54	50	200	271	67971	420234	800356	18066	531	3.5
13924	PA	GREENSBURG	40	50	362	264	44438	402334	794654	16116	2634	2.7
72326	PA	HARRISBURG	27	10	14	346	40451	401857	765702	22372	2185	0.6
72313	PA	HARRISBURG	21	21	500	372	70325	402043	765209	22848	2357	4.6
73083	PA	HARRISBURG	33	36	50	427	74916	402045	765206	16831	1972	8.6
73375	PA	HAZLETON	56	45	546	488		411100	755210	27414	1940	16.2
69880	PA	JEANNETTE	19	49	233	325	74484	401051	790946	16394	1872	22.4
20295	PA	JOHNSTOWN	8	8	6.5	352	70335	401053	790905	20947	2534	0.8
73120	PA	JOHNSTOWN	6	34	1000	386	65822	402217	785856	24699	1984	3

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
50170	OK	OKLAHOMA CITY	34	33	1000	458		353258	972918	39194	1464	0
50182	OK	OKLAHOMA CITY	43	40	55.6	475	74566	353522	972903	23666	1272	0
2566	OK	OKLAHOMA CITY	62	50	200	483		353552	972922	28774	1341	0
38214	OK	OKLAHOMA CITY	52	51	1000	458		353552	972922	36936	1428	0
7078	OK	OKMULGEE	44	28	1000	219	19049	355002	960728	20170	978	0.5
77480	OK	SHAWNEE	30	29	1000	253		351658	972018	26283	1304	0
59439	OK	TULSA	2	8	18.2	558	74648	360115	954032	40080	1293	0.2
35685	OK	TULSA	8	10	6.9	542	42996	355808	953655	28865	1168	1.7
66195	OK	TULSA	11	11	22.2	396	74534	360115	954032	33193	1211	0.3
11910	OK	TULSA	23	22	1000	400		360136	954044	35807	1235	1
54420	OK	TULSA	41	42	900	381		360136	954044	32275	1195	0.2
35434	OK	TULSA	6	45	840	573	74632	360115	954032	40706	1297	0.7
37099	OK	TULSA	47	47	50	460	75034	360115	954032	19212	1018	0
24485	OK	TULSA	53	49	50	182	74912	360234	955711	13058	893	0
86532	OK	WOODWARD	35	35	50	339	74767	361606	992656	16828	37	0
50588	OR	BEND	3	11	160	226		440441	1211957	29073	157	0
55907	OR	BEND	21	21	53.7	197	74422	440440	1211949	10195	150	0
49750	OR	COOS BAY	11	11	3.2	188	74446	432326	1240746	12943	82	0
35183	OR	COOS BAY	23	22	10	179	44658	432339	1240756	8368	65	0.9
50590	OR	CORVALLIS	7	7	10.1	375	74546	443825	1231625	24451	1118	9.6
34406	OR	EUGENE	9	9	12.1	502	75028	440657	1225957	24311	513	0.1
49766	OR	EUGENE	13	13	30.9	407	74988	440007	1230653	28949	648	7.6
35189	OR	EUGENE	16	17	70	473	44473	440657	1225957	17731	465	0.1
50591	OR	EUGENE	28	29	100	403	60215	440007	1230653	15614	477	0
8322	OR	EUGENE	34	31	88	372	67996	440004	1230645	13922	460	0
83306	OR	GRANTS PASS	30	30	50	654	74763	422256	1231629	19481	185	0
8284	OR	KLAMATH FALLS	2	13	9	659		420548	1213757	29481	84	0.2
60740	OR	KLAMATH FALLS	31	29	50	691	74913	420550	1213759	19200	65	0
61335	OR	KLAMATH FALLS	22	33	50	656	74914	420550	1213759	20779	67	0
50592	OR	LA GRANDE	13	13	31.8	775	74341	451833	1174354	28988	78	3.1
81447	OR	LA GRANDE	16	29	50	773	74737	451835	1174357	20192	42	0
8260	OR	MEDFORD	5	5	6.35	823	74385	424149	1231339	49279	483	0
61350	OR	MEDFORD	8	8	16.9	818	74567	424132	1231345	36640	386	1
22570	OR	MEDFORD	10	10	11.5	1009	74513	420455	1224307	38336	337	0

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
61005	SC	CHARLESTON	7	7	12	562	70358	325528	794158	31487	849	0
416	SC	CHARLESTON	24	24	283	583	74554	325624	794145	30857	818	0
21536	SC	CHARLESTON	4	34	630	522	43263	325528	794158	32715	848	0
9015	SC	CHARLESTON	36	36	50	583	74514	325624	794145	21692	657	0
71297	SC	CHARLESTON	5	47	1000	521	45846	325528	794158	33547	866	0.3
10587	SC	CHARLESTON	2	50	1000	581	66300	325624	794145	35154	925	0
60963	SC	COLUMBIA	25	8	43.7	529	34078	340658	804551	40798	1724	9.5
13990	SC	COLUMBIA	10	10	18.1	462	74559	340729	804523	32006	1450	1.8
37176	SC	COLUMBIA	19	17	1000	500	43474	340549	804551	33236	1341	6.5
61013	SC	COLUMBIA	35	32	65	314		340706	805613	18885	967	0.2
136750	SC	COLUMBIA	47	47	50	192	74780	340238	805951	5835	584	16.7
19199	SC	COLUMBIA	57	48	520	464	43955	340658	804551	27312	1158	1.4
61004	SC	CONWAY	23	9	20	230		335658	790631	27745	778	0
66407	SC	FLORENCE	13	13	18.3	541	74650	342204	791921	40668	1577	1
17012	SC	FLORENCE	15	16	421	602		342153	791949	42129	1611	1.2
3133	SC	FLORENCE	21	21	384	581	74438	342153	791949	32643	1311	0.1
61008	SC	FLORENCE	33	45	50	238		341647	794435	14851	502	0.7
82494	SC	GEORGETOWN		38	500	171	66448	335012	785111	14797	379	2
61010	SC	GREENVILLE	29	9	65	378	64722	345629	822438	30492	1754	0.1
9064	SC	GREENVILLE	16	16	98.4	337	74515	345626	822441	20685	1507	0.5
72300	SC	GREENVILLE	21	21	496	744	70350	351056	824056	32127	1918	0.9
53905	SC	GREENVILLE	4	36	664	577	74692	350643	823624	35642	2008	0.2
60931	SC	GREENWOOD	38	18	50	231		342219	821004	15830	1013	0.8
27245	SC	HARDEEVILLE	28	28	1000	455	75003	320245	812027	34454	819	0
9054	SC	MYRTLE BEACH	43	18	1000	459	39594	341119	791100	36913	1343	0.9
83969	SC	MYRTLE BEACH	32	32	204	299	75066	333937	790335	19240	418	0
61009	SC	ROCK HILL	30	15	403	212	67767	345023	810107	15304	1610	0.2
20624	SC	ROCK HILL	55	39	200	595		352144	810919	30125	2793	2.7
66391	SC	SPARTANBURG	7	7	20.5	657	74611	351012	821727	40648	2745	0.4
61011	SC	SPARTANBURG	49	43	50	302		345310	814916	16653	1264	4.1
61012	SC	SUMTER	27	28	98.4	364		335251	801615	22690	1018	0.4
40902	SC	SUMTER	63	39	500	391	66995	340658	804551	23915	1157	7.1
48659	SD	ABERDEEN	9	9	19.4	427	74475	450632	975330	32920	127	2.8
61064	SD	ABERDEEN	16	17	50	357	74927	452955	974035	21097	80	0

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
53930	PA	LANCASTER	8	8	13.4	393	74678	400204	763708	23701	3313	2.5
23338	PA	LANCASTER	15	23	500	381	41227	401545	762751	25174	3340	1.1
8616	PA	PHILADELPHIA	6	6	2.55	332	75063	400239	751426	27704	9114	0.1
73879	PA	PHILADELPHIA	17	17	237	354	74615	400230	751411	24810	8188	0
25453	PA	PHILADELPHIA	3	26	770	375		400233	751433	31614	10075	1.6
12499	PA	PHILADELPHIA	57	32	250	400	44229	400230	751411	22460	7852	3.7
63153	PA	PHILADELPHIA	10	34	325	377	71122	400230	751411	27178	8934	1.6
28480	PA	PHILADELPHIA	35	35	358	377	71123	400230	751411	25390	8573	4.3
51568	PA	PHILADELPHIA	29	42	273	347	74917	400226	751420	22025	7599	8.5
41315	PA	PITTSBURGH	13	13	6.42	210	74536	402646	795751	19434	2824	0.9
25454	PA	PITTSBURGH	2	25	1000	311		402938	800109	29482	3587	0.1
41314	PA	PITTSBURGH	16	38	64.1	215	74997	402646	795751	14493	2602	0.2
73907	PA	PITTSBURGH	22	42	1000	315	43259	402943	800017	22392	3001	3.8
73875	PA	PITTSBURGH	53	43	1000	303	45946	402943	800018	23931	3093	0
73910	PA	PITTSBURGH	11	48	1000	289		402748	800016	24887	3241	0.6
65681	PA	PITTSBURGH	4	51	1000	273	40377	401649	794811	20794	2868	0.6
55305	PA	READING	51	25	900	395	67694	401952	754141	20953	5183	35.3
55350	PA	RED LION	49	30	50	177	74918	395418	763500	11549	1960	17.1
17010	PA	SCRANTON	22	13	30	471		411058	755226	32173	2482	5.9
64690	PA	SCRANTON	64	32	528	354	59210	412606	754335	20233	1050	5.2
73374	PA	SCRANTON	38	38	57.6	385	75018	412609	754345	15550	899	3.7
47929	PA	SCRANTON	44	41	200	487		411055	755217	23373	1886	3.3
73318	PA	SCRANTON	16	49	100	506		411100	755210	21416	1732	0.5
71225	PA	WILKES-BARRE	28	11	30	471		411058	755226	32674	2527	5.1
52075	PA	WILLIAMSPORT	53	29	50	222	74919	411157	770738	11458	308	2.1
10213	PA	YORK	43	47	933	385	45937	400138	763600	22757	3271	27.5
50063	RI	BLOCK ISLAND	69	17	1000	228	67093	412941	714706	21896	2966	4
73311	RI	PROVIDENCE	64	12	11.5	295	74616	415214	711745	21856	5901	0.8
47404	RI	PROVIDENCE	12	13	18	305		415236	711657	27993	6535	0.9
56092	RI	PROVIDENCE	36	21	50	268	65226	415154	711715	11209	2916	34.3
50780	RI	PROVIDENCE	10	51	1000	305	74926	415154	711715	27224	6489	0.4
61003	SC	ALLENDALE	14	33	427	241	67765	331115	812350	15210	603	0
56548	SC	ANDERSON	40	14	310	311	30073	343851	821613	22074	1365	0
61007	SC	BEAUFORT	16	44	468	385	67764	324242	804054	19988	938	0

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
60820	TN	HENDERSONVILLE	50	51	264	417	62261	361603	864744	23496	1687	1.5
68519	TN	JACKSON	16	39	392	296		354722	890614	23937	609	0
65204	TN	JACKSON	7	43	920	323	74935	353815	884132	29064	630	0.5
52628	TN	JELLICO	54	23	18	608	29572	361153	841351	18076	1024	0.6
57826	TN	JOHNSON CITY	11	11	23	692	74679	362555	820815	33619	1273	5.9
27504	TN	KINGSPORT	19	19	167	699	75004	362552	820817	19914	813	2.5
83931	TN	KNOXVILLE		7	55	382	66337	360036	835557	27701	1276	2.6
46984	TN	KNOXVILLE	10	10	24.7	530	75019	360013	835635	32961	1395	3.2
18267	TN	KNOXVILLE	15	17	100	551		355944	835723	25539	1228	0.5
71082	TN	KNOXVILLE	6	26	930	529		360013	835635	34112	1440	1.6
35908	TN	KNOXVILLE	8	30	398	551		355944	835723	29936	1352	0.8
19200	TN	KNOXVILLE	43	34	460	529		360013	835634	29596	1344	0.2
7651	TN	LEBANON	66	44	50	161	74936	360913	862246	9894	1179	0
71645	TN	LEXINGTON	11	47	1000	195	74937	354212	883610	20726	465	0
19184	TN	MEMPHIS	5	5	1.46	338	74601	351633	894638	25236	1416	0.3
85102	TN	MEMPHIS		10	3.2	306	74651	350916	894920	18964	1299	0.2
12521	TN	MEMPHIS	13	13	12.9	308	75055	351028	895041	26715	1453	0.6
81692	TN	MEMPHIS	14	14	205	379	74732	352803	901127	19928	1414	0.1
11907	TN	MEMPHIS	24	25	1000	340		351633	894638	32105	1643	1.3
66174	TN	MEMPHIS	3	28	1000	305	74938	351052	894956	30162	1518	0.3
42061	TN	MEMPHIS	10	29	835	320		350916	894920	30623	1534	0
68518	TN	MEMPHIS	30	31	871	340		351633	894638	31598	1615	0.2
21726	TN	MEMPHIS	50	51	1000	298		351241	894854	27410	1452	0.1
11117	TN	MURFREESBORO	39	38	1000	250	32815	360458	862552	20770	1547	0.1
36504	TN	NASHVILLE	5	5	4.28	425	74652	361605	864716	33893	1929	0.1
41398	TN	NASHVILLE	8	8	17.6	411	74578	360250	864949	31980	1855	1.7
41232	TN	NASHVILLE	4	10	39.7	434	74939	360827	865156	37842	2019	0.7
418	TN	NASHVILLE	17	15	1000	411	39931	361550	864739	31670	1874	3
9971	TN	NASHVILLE	30	21	1000	413	39919	361550	864739	31591	1916	0.9
73310	TN	NASHVILLE	58	23	350	367	65623	361550	864739	25202	1708	0.1
73188	TN	NASHVILLE	2	27	946	411		360250	864949	36057	2007	0.1
18252	TN	SNEEDVILLE	2	41	445	567		362252	831049	30546	1678	1.1
81750	TN	TAZEWELL	48	48	193	431	74781	361530	833743	16166	1003	0.3
62293	TX	ABILENE	15	15	165	298	74734	321631	993523	18616	214	2.9

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
61067	SD	BROOKINGS	8	8	9.16	230	70586	442016	971342	19513	123	4.1
61071	SD	EAGLE BUTTE	13	13	21.9	518	74989	450320	1021540	37160	18	3
41975	SD	FLORENCE	3	3	3.7	241	74334	445753	973450	25730	122	0
28501	SD	HURON	12	12	11.8	217	74456	441139	981905	19995	64	1.5
17686	SD	LEAD	11	10	34.8	576		441936	1035012	43992	162	0
34348	SD	LEAD	5	29	1000	564	74928	441930	1035014	39408	160	1.3
61063	SD	LOWRY	11	11	10.6	317	74386	451634	995903	27187	27	0.7
61062	SD	MARTIN	8	8	12.9	265	74461	432606	1013314	24933	28	0
55375	SD	MITCHELL	5	26	1000	315		434533	982444	31314	100	0
61066	SD	PIERRE	10	10	21.4	488	74447	435755	993556	37734	62	1.3
48660	SD	PIERRE	4	19	1000	378	74929	440307	1000503	35365	51	0
17688	SD	RAPID CITY	3	2	7.1	185	39981	440407	1031503	21008	131	0
41969	SD	RAPID CITY	15	16	150	154	68112	440413	1031501	14080	118	0
34347	SD	RAPID CITY	7	18	946	204	74930	440400	1031501	21030	133	0
81464	SD	RAPID CITY	21	21	50	211	74748	440533	1031453	14030	121	0
61068	SD	RAPID CITY	9	26	76.3	202	74931	440307	1031436	13945	117	0
41964	SD	RELIANCE	6	13	40	318	45870	435757	993611	27299	49	6.6
28521	SD	SIOUX FALLS	17	7	65	126	29257	432920	964540	21044	318	2.5
41983	SD	SIOUX FALLS	11	11	24.1	589	74495	433107	963205	41072	530	2
48658	SD	SIOUX FALLS	13	13	22.7	610	75012	433107	963205	41131	542	6.5
60728	SD	SIOUX FALLS	23	24	50	54	74932	433207	964434	8702	210	0
29121	SD	SIOUX FALLS	36	36	152	209	75051	433019	963419	16927	287	0
55379	SD	SIOUX FALLS	46	47	1000	608		433018	963322	43736	577	0
61072	SD	VERMILLION	2	34	1000	232	74933	430300	964712	23159	447	0
22590	TN	CHATTANOOGA	9	9	10.7	317	74516	350941	851903	21458	1022	4.4
54385	TN	CHATTANOOGA	12	12	20.3	376	74582	350806	851925	25744	1171	1.8
59137	TN	CHATTANOOGA	3	13	34.8	335	39987	350940	851851	22387	1068	3.3
65667	TN	CHATTANOOGA	45	29	200	336		351226	851652	20169	974	1.1
71353	TN	CHATTANOOGA	61	40	127	370	74934	351234	851639	14557	851	0.1
72060	TN	CLEVELAND	53	42	500	333	67273	351234	851639	21132	1017	0.3
69479	TN	COOKEVILLE	22	22	50	425	74600	361026	852037	20631	418	4.5
28468	TN	COOKEVILLE	28	36	733	429	64292	361604	864744	28989	1833	0.5
72971	TN	CROSSVILLE	20	20	189	719	75046	360633	842017	33281	1435	0.8
40761	TN	GREENEVILLE	39	38	1000	795	59933	360124	824256	33197	1840	0.2

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
82910	TX	CORPUS CHRISTI	38	38	50	280	74770	274522	973625	12804	476	0
72054	TX	DALLAS	8	8	21.5	512	74356	323506	965841	39164	5431	0.5
49324	TX	DALLAS	13	14	475	500		323443	965712	39475	5462	0
22201	TX	DALLAS	33	32	780	537	36873	323235	965732	36512	5404	0
33770	TX	DALLAS	4	35	1000	511	74941	323506	965841	41095	5492	0
17037	TX	DALLAS	27	36	1000	495	29430	323236	965732	37393	5405	0.1
35994	TX	DALLAS	39	40	1000	494		323507	965806	40034	5463	0.1
67910	TX	DALLAS	58	45	1000	494	65026	323236	965732	33987	5352	0
73701	TX	DECATUR	29	30	1000	544	65411	323519	965805	37279	5435	0
55762	TX	DEL RIO	10	28	1000	100		292039	1005139	17248	56	0
49326	TX	DENTON	2	43	1000	494	64993	323235	965732	33538	5346	0
32621	TX	EAGLE PASS	16	18	50	85	36900	284332	1002835	17853	68	0
49832	TX	EL PASO	7	7	38.1	574	74410	314818	1062858	43030	854	0
67760	TX	EL PASO	9	9	24	582	74401	314818	1062857	39562	854	0
19117	TX	EL PASO	13	13	24.4	265	74485	314715	1062847	22908	849	0
33716	TX	EL PASO	14	15	1000	602	68879	314855	1062920	39112	857	0
33764	TX	EL PASO	4	18	1000	475	74942	314746	1062857	35035	851	0
51708	TX	EL PASO	26	25	1000	439	36510	314746	1062857	28858	851	0
10202	TX	EL PASO	38	39	50	557	74943	314855	1062917	18504	851	0
68753	TX	EL PASO	65	51	70	525	29633	314818	1062859	16890	846	0
81445	TX	FARWELL	18	18	50	112	74740	342621	1031222	9122	77	0
29015	TX	FORT WORTH	52	9	6.87	545	75052	323519	965805	25183	5229	1.5
23422	TX	FORT WORTH	11	11	26.3	500	74431	323443	965712	38000	5412	1.3
51517	TX	FORT WORTH	21	18	220	535	19052	323235	965732	28958	5279	0.4
49330	TX	FORT WORTH	5	41	1000	514	74944	323515	965759	40533	5475	0
24316	TX	FREDERICKSBURG	2	5	10.2	413	74707	300813	983635	38961	2966	0
24436	TX	GALVESTON	22	23	247	566		291756	951411	35208	4479	2.3
64984	TX	GALVESTON	47	48	1000	597	43454	293415	953037	39815	4836	0
35841	TX	GARLAND	23	23	186	518	74983	323521	965812	33002	5332	0
42359	TX	GREENVILLE	47	46	600	496	60867	323236	965732	30628	5313	0.1
34457	TX	HARLINGEN	4	31	1000	368	44581	260856	974918	26278	949	0
12913	TX	HARLINGEN	44	34	200	283	65860	261300	974648	18751	925	0
56079	TX	HARLINGEN	60	38	1000	346	46306	260714	974918	25290	944	0
69269	TX	HOUSTON	8	8	8.4	564	74357	293428	952937	33022	4777	0

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
59988	TX	ABILENE	32	24	1000	255		321638	993551	27043	267	0
306	TX	ABILENE	9	29	1000	268		321706	994423	27325	239	0
60537	TX	ALVIN	67	36	1000	579	43470	293415	953037	41745	4843	0
40446	TX	AMARILLO	7	7	21.9	518	74462	352229	1015258	39378	350	0
1236	TX	AMARILLO	2	8	5	519		352230	1015256	29273	314	5.6
51466	TX	AMARILLO	10	10	20.8	466	74355	351734	1015042	37002	347	0.1
33722	TX	AMARILLO	14	15	925	464		352033	1014921	40775	356	0.1
8523	TX	AMARILLO	4	19	1000	403		351852	1015047	38007	350	0
68834	TX	ARLINGTON	68	42	1000	368	60704	323525	965823	26621	5223	0.9
35649	TX	AUSTIN	7	7	15.9	384	74653	301836	974733	31188	1835	0
35920	TX	AUSTIN	36	21	700	396		301933	974758	34075	1894	1.9
8564	TX	AUSTIN	18	22	700	358		301919	974812	33104	1897	0.1
35867	TX	AUSTIN	24	33	1000	376		301918	974811	33409	1874	3
33691	TX	AUSTIN	42	43	1000	395	60307	301918	974811	31315	1837	2.1
144	TX	AUSTIN	54	49	500	396	28952	301933	974758	26233	1589	3.2
70492	TX	BAYTOWN	57	41	1000	596	38691	293415	953037	40536	4831	0
10150	TX	BEAUMONT	12	12	12.9	292	75047	301124	935315	27424	707	0
22589	TX	BEAUMONT	6	21	50	254	44573	300824	935844	14995	489	0
12896	TX	BEAUMONT	34	33	500	312	29808	301041	935426	23659	661	0
9754	TX	BELTON	46	46	232	360	74537	305908	973751	22126	1398	5.6
42008	TX	BIG SPRING	4	33	174	83	66027	321655	1012934	10867	96	0
125710	TX	BLANCO	17	18	224	204	75128	294148	983045	16790	1769	0
83715	TX	BORGER		31	700	306	66220	352033	1014920	23168	314	0
12523	TX	BROWNSVILLE	23	24	1000	445	39305	260601	975020	35542	959	0
60384	TX	BRYAN	28	28	50	220	75013	304118	962535	12801	270	0
6669	TX	BRYAN	3	50	1000	477	43579	303316	960151	36945	2953	0
65301	TX	COLLEGE STATION	15	12	3.2	119	74940	303748	962033	13045	278	4.9
58835	TX	CONROE	49	32	1000	555	74342	293415	953037	38783	4814	0
28324	TX	CONROE	55	42	1000	597	43288	293344	953035	39190	4840	0
10188	TX	CORPUS CHRISTI	3	8	160	269	65123	273930	973604	36835	541	0.1
33079	TX	CORPUS CHRISTI	10	10	14.3	287	74423	274650	973803	27676	539	0
25559	TX	CORPUS CHRISTI	6	13	160	291		274428	973608	33940	547	1.3
58408	TX	CORPUS CHRISTI	16	23	200	273	31667	273920	973355	18472	500	0
64877	TX	CORPUS CHRISTI	28	27	1000	287	38420	274227	973759	26335	536	0

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
84410	TX	ODESSA	30	30	50	212	74764	320551	1021721	11292	254	0
50044	TX	ODESSA	36	38	500	82		315158	1022248	14075	267	0
53541	TX	ODESSA	42	42	50	142	75023	320254	1021804	9745	254	0
61214	TX	PORT ARTHUR	4	40	1000	360		300920	935910	32745	776	0
62354	TX	RIO GRANDE CITY	40	20	50	113	74946	262547	984925	12057	225	0
53847	TX	ROSENBERG	45	45	356	578	74579	293344	953035	33056	4793	0
31114	TX	SAN ANGELO	8	11	18.8	442	74947	312201	1000248	33312	164	1.5
307	TX	SAN ANGELO	3	16	1000	186		313722	1002614	23191	131	0
58560	TX	SAN ANGELO	6	19	1000	277	74948	313521	1003100	27865	132	0.3
749	TX	SAN ANTONIO	9	9	8.3	259	74347	291938	982117	21643	1787	0.4
53118	TX	SAN ANTONIO	12	12	18.4	427	70242	291611	981531	32962	1888	0.7
27300	TX	SAN ANTONIO	23	16	500	307	45032	291724	981520	24967	1830	0.2
56528	TX	SAN ANTONIO	29	30	1000	441	28869	291728	981612	34435	1982	0
64969	TX	SAN ANTONIO	60	38	1000	414	41078	291738	981530	29713	1891	0.2
26304	TX	SAN ANTONIO	5	39	751	424	74634	291607	981555	34215	1903	0.1
35881	TX	SAN ANTONIO	41	41	416	414	74547	291738	981530	25480	1848	0.2
69618	TX	SAN ANTONIO	4	48	844	451	74680	291610	981555	34527	1894	1.3
35954	TX	SHERMAN	12	12	14.4	543	74439	340158	964800	38337	946	13
77452	TX	SNYDER	17	17	184	138	74359	324652	1005352	8618	45	0
308	TX	SWEETWATER	12	20	561	427	74949	322448	1000625	31596	242	3
10245	TX	TEMPLE	6	9	25	527	41595	311624	971314	34738	1265	6.8
35648	TX	TEXARKANA	6	15	1000	543		325411	940020	46235	1101	0.2
68540	TX	TYLER	7	7	15	302	74360	323223	951312	25525	762	0.4
61173	TX	UVALDE	26	26	235	560	74761	293711	990257	31324	1771	1.6
35846	TX	VICTORIA	19	11	18	290		285042	970733	24235	256	13.4
73101	TX	VICTORIA	25	15	900	312	59285	285042	970733	29932	310	1.8
35903	TX	WACO	10	10	13.8	552	75056	311919	971858	38053	1164	1.1
6673	TX	WACO	34	20	1000	319	43597	311917	972040	27208	690	2.3
9781	TX	WACO	25	26	1000	561	58939	312016	971836	38287	1343	2.2
12522	TX	WACO	44	44	160	552	74667	311852	971937	22371	743	10
43328	TX	WESLACO	5	13	57	445	38452	260602	975021	30650	948	1.5
7675	TX	WICHITA FALLS	18	15	1000	325	39767	341205	984345	24386	379	3
6864	TX	WICHITA FALLS	6	22	1000	311	74950	335404	983221	31667	399	0.1
65370	TX	WICHITA FALLS	3	28	1000	305		335323	983330	30705	388	0

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
77719	TX	WOLFFORTH	22	22	50	228	74751	333008	1015220	15411	312	0
59494	UT	CEDAR CITY	4	14	1000	819		373229	1130404	45405	141	0
69694	UT	LOGAN	12	12	22.3	690	74725	414703	1121355	32939	792	5.9
77512	UT	OGDEN	24	24	450	1229	59860	403933	1121207	37197	1798	0
69582	UT	OGDEN	9	36	200	1256	38687	403933	1121207	29628	1781	0
1136	UT	OGDEN	30	48	200	1257	41318	403933	1121207	27529	1768	0
84277	UT	PRICE	3	11	51.1	658	74335	394522	1105922	39854	210	0
57884	UT	PROVO	16	29	530	1171	18846	403912	1121206	27532	1785	0
81451	UT	PROVO	32	32	138	812	75067	401645	1115600	17405	1617	0
6823	UT	PROVO	11	44	403	1257		403933	1121207	36321	1791	0
82576	UT	RICHFIELD		19	0.33	441	46081	383804	1120333	4806	22	0
22215	UT	SALT LAKE CITY	13	13	43.4	1234	74476	403932	1121208	38745	1812	0.4
10177	UT	SALT LAKE CITY	20	20	73.3	1171	74746	403912	1121206	24439	1734	0
35823	UT	SALT LAKE CITY	2	34	423	1267	39866	403933	1121207	34886	1796	0
6359	UT	SALT LAKE CITY	5	38	546	1267	19903	403933	1121207	34973	1791	0
68889	UT	SALT LAKE CITY	4	40	476	1256	27794	403933	1121207	33954	1790	0
69396	UT	SALT LAKE CITY	7	42	239	1266	30673	403933	1121207	30198	1785	0
36607	UT	SALT LAKE CITY	14	46	123	1181	75006	403912	1121206	27341	1761	0
35822	UT	ST. GEORGE	12	9	3.2	43	44874	370348	1133423	4214	85	0.4
82585	UT	ST. GEORGE		18	1.62	67	43602	370350	1133420	3637	81	0
83729	UT	VERNAL	6	16	1000	676	74714	402122	1090841	36214	44	0
69532	VA	ARLINGTON	14	15	900	173	29445	385624	770454	19793	6911	0.2
10897	VA	ASHLAND	65	47	1000	249	28058	374431	771515	20211	1398	0.3
2455	VA	BRISTOL	5	5	6.78	680	74477	362657	820631	44361	1840	0.3
363	VA	CHARLOTTESVILLE	19	19	50	326	74743	375903	782852	14121	381	1.2
70309	VA	CHARLOTTESVILLE	29	32	1000	368	67231	375902	782853	28649	1511	1.8
9990	VA	CHARLOTTESVILLE	41	46	340	332	41219	375859	782902	16356	439	7.4
15507	VA	DANVILLE	24	24	141	332	74560	370210	793230	21206	917	0
9999	VA	FAIRFAX	56	24	50	215	74668	385228	771324	14900	5838	0.1
66378	VA	FRONT ROYAL	42	21	50	400	32594	385736	781952	13538	714	16.9
10019	VA	GOLDVEIN		30	160	229		383743	772621	17545	4650	0.5
37808	VA	GRUNDY	68	49	1000	662		364947	820445	35033	1179	0.8
74167	VA	HAMPTON	13	13	19.1	344	74561	364900	762806	31544	1937	1.1
25932	VA	HAMPTON-NORFOLK	15	16	950	361	33525	364831	763013	33081	2003	0

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
4688	VA	HARRISONBURG	3	49	65	638		383605	783757	15337	468	1.2
73988	VA	LYNCHBURG	13	13	19.6	568	74507	371854	793806	34556	1169	1.1
24812	VA	LYNCHBURG	21	20	400	500	39495	371914	793758	27157	971	3.5
74091	VA	MANASSAS	66	34	1000	254	72356	385701	770447	10458	3141	34.3
5982	VA	MARION	52	42	100	448		365407	813232	17079	494	1.1
40759	VA	NORFOLK	33	33	905	361	74538	364831	763013	26943	1894	0
47401	VA	NORFOLK	3	40	950	377		364831	763013	33295	2003	0
67077	VA	NORFOLK	49	46	1000	360	19107	364831	763013	27594	1786	0.2
5985	VA	NORTON	47	32	100	591		365353	823721	27184	974	0.1
74416	VA	PETERSBURG	8	22	450	328		373045	773605	28598	1526	0
71127	VA	PORTSMOUTH	10	31	1000	280		364914	763041	28778	1917	0
9762	VA	PORTSMOUTH	27	50	800	264		364843	762745	23806	1762	0
30833	VA	RICHMOND	12	12	5.41	241	74618	373023	773012	21454	1278	2.3
57832	VA	RICHMOND	6	25	410	347		373045	773605	28828	1531	0
412	VA	RICHMOND	35	26	800	328		373045	773605	30742	1594	1.4
9987	VA	RICHMOND	23	42	160	346		373045	773604	22009	1323	2.3
9989	VA	RICHMOND	57	44	100	328		373045	773605	20348	1242	0
5981	VA	ROANOKE	15	3	7.25	618	39733	371146	800917	41928	1430	2.6
24813	VA	ROANOKE	27	17	400	594	29905	371146	800916	28254	1105	5.2
71329	VA	ROANOKE	7	18	605	610	74951	371142	800922	37968	1316	1.3
57840	VA	ROANOKE	10	30	774	610	74952	371202	800855	34047	1227	3.5
70251	VA	ROANOKE	38	36	700	623	27852	371137	800925	28663	1055	1.3
60111	VA	STAUNTON	51	11	3.2	680	31834	380954	791851	19643	552	5.6
82574	VA	VIRGINIA BEACH	21	7	4.86	310	75265	364831	763012	19356	1714	0.1
65387	VA	VIRGINIA BEACH	43	29	1000	241	30040	364914	763041	21875	1737	0
11259	VT	BURLINGTON	22	13	10	852	60531	443133	724858	32376	586	0.4
46728	VT	BURLINGTON	3	22	435	839	75057	443132	724858	41959	619	0.4
69944	VT	BURLINGTON	33	32	200	826		443132	724851	34750	567	0
10132	VT	BURLINGTON	44	43	50	840	74954	443132	724854	25229	485	0.9
73344	VT	HARTFORD	31	25	117	651	43680	432615	722708	21854	616	0.3
69946	VT	RUTLAND	28	9	15	385	67939	433931	730625	21748	544	2.8
69940	VT	ST. JOHNSBURY	20	18	200	592		443416	715339	26170	300	1.2
69943	VT	WINDSOR	41	24	200	693		432614	722707	30196	1185	0.3
56852	WA	BELLEVUE	33	33	179	717	74496	473017	1215806	26632	3571	0.1

Facility ID	State and City		NTSC	DTV								
			Chan	Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
4624	WA	BELLEVUE	51	50	240	719	17552	473017	1215804	28362	3664	0
53586	WA	BELLINGHAM	24	19	165	757	43180	484046	1225031	33673	982	7.4
35862	WA	BELLINGHAM	12	35	612	722	74955	484040	1224948	43278	1644	0
62468	WA	CENTRALIA	15	19	43.7	334		463316	1230326	13904	489	22.8
35396	WA	EVERETT	16	31	700	218	44001	473755	1222059	18375	3525	0
2495	WA	KENNEWICK	42	44	160	390		460611	1190754	23073	373	0
56029	WA	PASCO	19	18	50	366	74956	460551	1191130	20149	362	0
71024	WA	PULLMAN	10	10	6.2	408	74411	465143	1171026	25722	259	0
78921	WA	PULLMAN	24	24	1000	569	66879	473444	1171746	32886	657	0
12427	WA	RICHLAND	25	26	200	411		460612	1190749	26245	384	0
71023	WA	RICHLAND	31	38	47.6	361	60199	460612	1190740	11914	290	0
33749	WA	SEATTLE	9	9	7.49	252	74562	473658	1221828	21801	3579	0
69571	WA	SEATTLE	22	25	1000	290		473657	1221826	27243	3646	0
21656	WA	SEATTLE	4	38	1000	247	74957	473755	1222109	22159	3592	0.1
66781	WA	SEATTLE	7	39	1000	230	65845	473801	1222120	19081	3534	0.1
49264	WA	SEATTLE	45	44	240	714	38740	473017	1215806	25492	3632	0
34847	WA	SEATTLE	5	48	960	239	18954	473755	1222059	18736	3562	0
34537	WA	SPOKANE	6	7	45.1	653	74388	473452	1171747	45047	684	0.1
61956	WA	SPOKANE	7	8	21.6	558		473434	1171758	36062	666	0.2
61978	WA	SPOKANE	4	13	23.3	936		475518	1170648	46003	654	0.3
34868	WA	SPOKANE	2	20	893	641	64696	473541	1171753	37651	663	0
58684	WA	SPOKANE	28	28	91.4	601	74486	473444	1171746	26401	586	0
81694	WA	SPOKANE	34	34	104	450	74766	473604	1171753	17181	537	0
35606	WA	SPOKANE	22	36	250	622	64693	473541	1171753	20760	538	0
23428	WA	TACOMA	11	11	12.6	276	74526	473655	1221828	20515	3560	0
33894	WA	TACOMA	13	13	22.7	585	74424	473253	1224822	32350	3783	0
67950	WA	TACOMA	20	14	90	473	39524	473250	1224740	22129	3629	0
62469	WA	TACOMA	28	27	47.2	224		471641	1223042	13991	3136	0
35419	WA	TACOMA	56	42	144	695		473017	1215806	29896	3638	0
35460	WA	VANCOUVER	49	30	741	528		453119	1224453	29877	2443	1.4
84238	WA	WALLA WALLA	9	9	45	432		460558	1190740	38298	459	0.1
2506	WA	YAKIMA	35	14	160	293		463157	1203037	15036	248	0.1
12395	WA	YAKIMA	23	16	200	266		463159	1203026	14954	247	0
33752	WA	YAKIMA	47	21	50	280		463158	1203033	11735	236	0

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
56033	WA	YAKIMA	29	33	50	296	74958	463158	1203033	10953	235	0
86496	WI	ANTIGO		46	50	286	38603	450322	892754	11094	243	0.1
361	WI	APPLETON	32	27	50	336	74693	442130	875848	19462	961	0
2709	WI	CHIPPEWA FALLS	48	49	1000	203		445724	914003	20780	395	0
81503	WI	CRANDON	4	12	3.2	119	74710	453423	885257	11762	86	0.4
77789	WI	EAGLE RIVER	34	28	70	144	67695	454630	891455	12379	92	0.2
7893	WI	EAU CLAIRE	13	13	22.9	607	74548	443951	905741	43063	860	1.7
64550	WI	EAU CLAIRE	18	15	200	280	67697	444800	912757	19543	336	0.2
60571	WI	FOND DU LAC	68	44	700	195	66227	432620	883129	18054	2137	0.1
4150	WI	GREEN BAY	11	11	17.2	384	75053	442431	875929	31619	1089	2.6
74417	WI	GREEN BAY	2	23	1000	372		442435	880005	35477	1151	0.7
9635	WI	GREEN BAY	5	39	738	364	74654	442001	875856	27692	1085	1
2708	WI	GREEN BAY	26	41	1000	321	27828	442130	875848	26965	1084	0.8
18798	WI	GREEN BAY	38	42	200	375		442434	880006	25059	1041	0.5
26025	WI	JANESVILLE	57	32	200	387	65253	430303	892913	25102	1265	0.3
37104	WI	KENOSHA	55	40	830	358	43896	430544	875417	26779	2949	0.3
74424	WI	LA CROSSE	8	8	20.3	462	74563	440528	912016	35258	713	2.5
64549	WI	LA CROSSE	19	14	250	327		434823	912202	25195	419	0.8
2710	WI	LA CROSSE	25	17	450	349	29449	434815	912220	25884	487	0.7
18780	WI	LA CROSSE	31	30	308	351		434817	912206	25909	420	0
10221	WI	MADISON	47	11	15	471	30020	430321	893206	28968	1508	6
6870	WI	MADISON	15	19	56	387		430303	892913	21196	1026	3.9
6096	WI	MADISON	21	20	100	453		430321	893206	26579	1250	1.2
64545	WI	MADISON	27	26	400	455	33126	430321	893206	30128	1450	1.3
65143	WI	MADISON	3	50	603	466		430321	893206	32793	1639	2.5
68547	WI	MAYVILLE	52	43	300	186		432611	883134	16768	1878	7.9
18793	WI	MENOMONIE	28	27	291	350		450249	915147	26276	743	13.7
42663	WI	MILWAUKEE	10	8	25	354	67092	430546	875415	29509	3035	1.4
74174	WI	MILWAUKEE	18	18	368	302	74698	430544	875417	22781	2496	3.6
72342	WI	MILWAUKEE	30	22	196	297	42943	430544	875417	19180	2440	1.3
71278	WI	MILWAUKEE	24	25	625	340	41342	430544	875417	26207	2873	1.1
74098	WI	MILWAUKEE	4	28	1000	305	74959	430529	875407	30594	2856	4.5
73107	WI	MILWAUKEE	6	33	1000	305	74960	430524	875347	30009	2916	0.6
65680	WI	MILWAUKEE	12	34	863	263	59757	430642	875542	23265	2660	0

Facility ID	State and City		NTSC Chan	DTV Chan	ERP (kW)	HAAT (m)	Antenna ID	Latitude (DDMMSS)	Longitude (DDDMMSS)	Area (sq km)	Population (thousand)	Percent Interference Received
42665	WI	MILWAUKEE	36	35	500	355	66933	430546	875415	25395	2769	0.1
71427	WI	MILWAUKEE	58	46	1000	322	32644	430642	875550	27046	2827	1.9
63046	WI	PARK FALLS	36	36	50	445	74583	455643	901628	22223	139	0
68545	WI	RACINE	49	48	176	303	74961	430515	875401	17104	2279	0.1
49699	WI	RHINELANDER	12	16	538	489	28605	454003	891229	38587	375	0
33658	WI	SUPERIOR	6	19	433	315		464721	920651	45444	386	0
73042	WI	SURING	14	21	450	332	43297	442001	875856	20367	938	0.2
6867	WI	WAUSAU	7	7	16.9	369	74555	445514	894131	31741	531	0.1
64546	WI	WAUSAU	9	9	17	369	75014	445514	894131	31158	526	0.8
73036	WI	WAUSAU	20	24	200	387		445514	894128	27234	487	0.3
86204	WI	WITTENBERG	55	50	160	327	74788	450322	892754	18272	378	1.2
37806	WV	BLUEFIELD	40	40	1000	386	74377	371308	811539	24131	705	1.2
74176	WV	BLUEFIELD	6	46	1000	361		371521	811055	24972	695	0.3
417	WV	CHARLESTON	11	19	475	514		382428	815413	37278	1306	0.6
73189	WV	CHARLESTON	29	39	1000	350	40580	382812	814635	25868	924	2
71280	WV	CHARLESTON	8	41	475	514		382428	815413	33607	1168	3.1
10976	WV	CLARKSBURG	46	10	30	235	44599	391802	802037	22787	589	0.9
71220	WV	CLARKSBURG	12	12	6.55	262	74602	391706	801946	20742	524	1
71680	WV	GRANDVIEW	9	10	2.5	314	74706	375346	805921	16544	435	7.6
23342	WV	HUNTINGTON	13	13	16	396	70338	383021	821233	27898	1025	4.7
36912	WV	HUNTINGTON	3	23	724	402		383036	821310	33731	1182	0.6
71657	WV	HUNTINGTON	33	34	63.1	379	74962	382941	821203	16566	734	1.4
74169	WV	LEWISBURG	59	8	3.68	577		374622	804225	26153	590	1.7
23264	WV	MARTINSBURG	60	12	23	314		392727	780352	24965	2481	6.2
71676	WV	MORGANTOWN	24	33	145	457	74963	394145	794545	20788	1370	0.5
66804	WV	OAK HILL	4	4	2.73	236	75048	375726	810903	20811	580	3
4685	WV	PARKERSBURG	15	49	47.4	193		392059	813356	12809	348	2.1
70592	WV	WESTON	5	5	9.96	253	74344	390429	802528	27488	569	0.4
6869	WV	WHEELING	7	7	15.5	293	74497	400341	804508	25673	2373	0.1
82575	WY	CASPER	6	6	1	536	74715	424426	1062134	20136	70	0
68713	WY	CASPER	13	12	3.2	534	74727	424426	1062134	18050	70	0
63177	WY	CASPER	14	14	53.3	573	74389	424426	1062134	25030	70	0
18286	WY	CASPER	2	17	741	588		424403	1062000	40682	80	0.1
74256	WY	CASPER	20	20	52.4	582	74425	424437	1061831	21652	70	0