STATE AND CITY	NTSC CHAN	DTV CHAN	DTV POWER (kW)	ANTENNA HAAT (m)	DIGITAL TELEVISION SERVICE DURING TRANSITION AREA (Sq km)	DIGITAL TELEVISION SERVICE DURING TRANSITION PEOPLE (thous)	EXISTING NTSC CURRENT SERVICE AREA (Sq km)	EXISTING NTSC CURRENT SERVICE PEOPLE (thous)	EXISTING NTSC NEW INTERFERENCE AREA (% NL Area)	EXISTING NTSC NEW INTERFERENCE PEOPLE (% NL Pop)	DTV/ NTSC AREA MATCH (%)
NE OMAHA	3	45	1000.0	418.0	39181	1131	30293	1040	0.0	0.0	100.0
NE OMAHA	6	22	1000.0	418.0	39359	1136	36448	1117	0.0	0.0	100.0
NE OMAHA	7	20	550.3	415.0	34379	1099	29303	991	0.0	0.0	100.0
NE OMAHA	15	38	406.2	453.0	26114	1040	25781	1039	3.0	0.9	100.0
NE OMAHA	26	17	50.0	130.0	9260	698	9120	696	4.2	0.5	100.0
NE OMAHA	42	43	214.9	577.0	33989	1108	33700	1106	0.8	0.1	100.0
NE SCOTTSBLUFF	4	20	1000.0	610.0	50074	108	40276	93	0.0	0.0	99.9
NE SCOTTSBLUFF	10	29	1000.0	256.0	24339	75	22210	70	0.0	0.0	99.8
NE SUPERIOR	4	14	1000.0	344.0	35111	236	24571	116	0.0	0.0	100.0
NH BERLIN	40	15	50.0	91.0	2588	23	1839	20	0.0	0.0	100.0
NH CONCORD	21	33	74.6	320.0	16735	1911	17048	1880	2.3	3.8	96.7
NH DERRY	50	15	96.1	213.0	9821	3191	10043	3191	3.3	15.8	96.6
NH DURHAM	11	57	1000.0	302.0	25758	3758	24132	2649	0.5	0.2	98.4
NH KEENE	52	49	50.0	329.0	7340	204	5671	135	0.0	0.0	100.0
NH LITTLETON	49	48	50.0	390.0	7270	74	6258	62	0.7	0.1	100.0
NH MANCHESTER	9	59	1000.0	314.0	24405	4731	23489	4322	0.0	0.0	97.0
NH MERRIMACK	60	34	50.0	308.0	10385	1917	10603	1876	4.2	1.8	93.7
NJ ATLANTIC CITY	53	46	50.0	85.0	1323	203	1323	203	0.0	0.0	100.0
NJ ATLANTIC CITY	62	49	98.5	133.0	11223	1021	9334	753	2.6	1.9	100.0
NJ BURLINGTON	48	27	50.0	335.0	17337	6471	16922	6439	3.9	1.4	98.1
NJ CAMDEN	23	22	71.7	271.0	17321	5932	17865	6092	3.3	3.9	96.9
NJ LINDEN	47	36	148.9	460.0	15152	16271	14745	16110	0.8	0.1	99.7
NJ MONTCLAIR	50	51	179.2	243.0	14372	15468	14138	15296	0.0	0.0	94.4
NJ NEW BRUNSWICK	58	18	50.0	223.0	11833	12755	8997	10885	2.0	8.6	100.0
NJ NEWARK	13	61	198.7	500.0	23049	17015	23140	17110	1.6	0.6	94.2
NJ NEWARK	68	53	55.9	439.0	16001	15982	15412	15684	0.2	0.0	99.7
NJ NEWTON	63	8	3.2	223.0	11538	5709	10979	8387	3.2	19.0	93.7
NJ PATERSON	41	40	69.1	421.0	17576	16545	17028	16233	1.1	0.3	99.9
NJ SECAUCUS	9	38	136.4	500.0	26254	17915	22677	16641	1.7	0.3	99.5
NJ TRENTON	52	43	50.0	271.0	13758	7778	13051	7454	1.8	1.0	97.5
NJ VINELAND	65	66	107.8	280.0	16418	5655	16899	5868	2.2	2.7	97.1
NJ WEST MILFORD	66	29	50.0	217.0	4104	3917	2891	2439	1.1	0.2	100.0
NJ WILDWOOD	40	36	50.0	128.0	9396	448	9396	448	3.4	1.5	100.0
NM ALBUQUERQUE	4	26	293.2	1280.0	46755	759	50842	779	0.0	0.0	90.9
NM ALBUQUERQUE	5	25	285.3	1289.0	46814	759	51101	776	0.0	0.0	91.6

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NM ALBUQUERQUE	7	21	92.2	1292.0	38823	752	39015	751	0.0	0.0	98.9
NM ALBUQUERQUE	13	16	106.9	1287.0	41933	752	40657	749	0.0	0.0	100.0
NM ALBUQUERQUE	23	24	50.0	1259.0	29909	731	29481	726	0.1	0.0	98.9
NM ALBUQUERQUE	32	17	50.0	1236.0	9145	648	8577	647	0.3	0.0	99.9
NM ALBUQUERQUE	41	42	50.0	1266.0	24251	724	23639	717	0.2	0.0	100.0
NM ALBUQUERQUE	50	51	50.0	1276.0	32970	735	31739	729	0.0	0.0	100.0
NM CARLSBAD	6	19	1000.0	166.0	34885	156	32739	118	0.0	0.0	99.6
NM CLOVIS	12	20	598.0	204.0	21300	84	18025	82	0.0	0.0	100.0
NM FARMINGTON	3	8	31.7	138.0	20222	111	20910	114	0.0	0.0	96.7
NM FARMINGTON	12	17	1000.0	125.0	18078	114	16423	107	0.0	0.0	100.0
NM HOBBS	29	16	50.0	159.0	2995	39	2995	39	0.0	0.0	100.0
NM LAS CRUCES	22	23	50.0	137.0	10017	209	9113	124	0.2	0.0	100.0
NM LAS CRUCES	48	36	99.3	134.0	7546	598	7295	571	0.0	0.0	100.0
NM PORTALES	3	32	1000.0	351.0	35934	187	35342	187	0.0	0.0	100.0
NM ROSWELL	8	35	839.0	536.0	40236	162	39969	159	0.0	0.0	97.2
NM ROSWELL	10	41	987.6	610.0	45138	183	38701	168	0.0	0.0	100.0
NM ROSWELL	27	28	50.0	115.0	5832	58	5824	58	0.8	0.1	100.0
NM SANTA FE	2	27	321.1	1275.0	47290	762	52571	786	0.0	0.0	89.8
NM SANTA FE	11	10	23.3	618.0	36578	732	33228	708	0.0	0.0	100.0
NM SANTA FE	19	29	208.5	33.0	7469	139	7063	136	0.0	0.0	100.0
NM SILVER CITY	10	12	3.2	485.0	15964	46	13028	42	0.0	0.0	100.0
NV ELKO	10	8	3.2	564.0	13671	27	9850	27	0.1	0.0	100.0
NV HENDERSON	5	24	1000.0	363.0	22268	732	27543	734	0.0	0.0	78.2
NV LAS VEGAS	3	2	11.2	387.0	34344	745	31087	735	0.0	0.0	100.0
NV LAS VEGAS	8	7	26.4	610.0	31021	739	27145	737	0.0	0.0	99.9
NV LAS VEGAS	10	11	19.3	372.0	21343	730	19621	730	0.0	0.0	99.7
NV LAS VEGAS	13	17	590.5	610.0	28901	737	25542	733	0.0	0.0	100.0
NV LAS VEGAS	15	16	50.0	564.0	11527	725	12220	726	0.2	0.0	90.0
NV LAS VEGAS	21	22	103.2	353.0	12232	728	11359	726	0.6	0.0	99.9
NV LAS VEGAS	33	29	50.0	581.0	13627	726	12481	726	0.0	0.0	100.0
NV PARADISE	39	40	102.1	367.0	9421	724	8797	724	0.0	0.0	100.0
NV RENO	2	32	1000.0	656.0	27353	385	35365	451	0.0	0.0	76.7
NV RENO	4	34	1000.0	133.0	11905	331	18649	393	0.0	0.0	63.7
NV RENO	5	15	50.0	140.0	5739	293	7799	315	0.0	0.0	73.3
NV RENO	8	23	315.2	893.0	33814	480	34281	492	0.0	0.0	97.3

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NV RENO	11	44	525.4	856.0	27170	388	28173	392	0.0	0.0	94.7
NV RENO	21	22	50.0	189.0	5432	265	5264	261	1.3	0.4	93.8
NV RENO	27	26	125.9	894.0	22554	394	20515	387	0.2	4.7	100.0
NV WINNEMUCCA	7	12	3.2	650.0	11120	12	7696	12	0.0	0.0	100.0
NY ALBANY	10	26	1000.0	305.0	21162	1290	19688	1230	1.3	0.8	99.6
NY ALBANY	13	15	505.7	357.0	21407	1277	18951	1181	0.4	0.0	100.0
NY ALBANY	23	4	1.0	366.0	18238	1287	16337	1162	0.5	0.9	99.1
NY AMSTERDAM	55	50	116.8	223.0	8687	858	8459	848	0.2	0.1	99.8
NY BATAVIA	51	53	50.0	124.0	8027	951	7369	911	2.1	18.3	100.0
NY BINGHAMTON	12	7	8.6	369.0	23743	906	22315	790	0.5	1.8	99.8
NY BINGHAMTON	34	4	1.0	281.0	15489	662	13102	489	0.3	0.1	99.9
NY BINGHAMTON	40	8	3.2	375.0	14057	533	12037	441	0.2	0.1	99.7
NY BINGHAMTON	46	42	50.0	375.0	13841	512	12317	450	0.1	0.1	100.0
NY BUFFALO	2	33	1000.0	287.0	31314	2191	26823	1718	1.7	0.8	97.5
NY BUFFALO	4	39	1000.0	366.0	34568	2229	32541	1918	0.4	0.2	98.5
NY BUFFALO	7	38	238.1	433.0	26280	1807	21697	1528	0.3	0.0	99.3
NY BUFFALO	17	43	156.0	330.0	21137	1391	21060	1373	2.0	0.9	99.5
NY BUFFALO	23	32	50.0	314.0	15722	1307	15706	1311	0.6	0.2	97.2
NY BUFFALO	29	14	50.0	280.0	15724	1323	15534	1311	2.1	0.6	99.8
NY BUFFALO	49	34	148.9	376.0	16701	1440	16849	1451	0.0	0.1	97.1
NY CARTHAGE	7	35	1000.0	221.0	23938	277	22351	250	3.1	3.4	100.0
NY CORNING	48	50	50.0	166.0	2398	128	1874	83	0.0	0.0	100.0
NY ELMIRA	18	2	1.0	376.0	13827	546	11052	366	0.1	0.1	99.7
NY ELMIRA	36	55	50.0	320.0	11704	380	10408	316	0.6	0.5	99.9
NY GARDEN CITY	21	22	88.3	122.0	10285	12547	9063	11134	1.3	0.4	98.7
NY JAMESTOWN	26	27	238.7	463.0	20750	1485	20662	1438	0.7	0.5	98.0
NY KINGSTON	62	21	98.0	591.0	18233	1732	15913	1456	0.2	0.2	99.0
NY NEW YORK	2	56	364.6	482.0	28354	18053	24095	16955	0.0	0.0	98.4
NY NEW YORK	4	28	163.5	515.0	27891	18116	25113	17182	0.7	0.1	94.6
NY NEW YORK	5	44	224.8	515.0	28095	17949	25113	17159	9.0	4.8	97.6
NY NEW YORK	7	45	164.3	491.0	26043	17845	23891	17189	2.0	0.3	99.5
NY NEW YORK	11	33	116.8	506.0	24825	17618	23184	17102	1.7	0.5	96.1
NY NEW YORK	25	24	80.7	395.0	18412	16618	18363	16695	6.3	1.6	98.7
NY NEW YORK	31	30	104.1	475.0	17322	16202	17886	16434	5.3	1.7	95.6
NY NORTH POLE	5	14	215.8	607.0	31001	438	25552	424	0.0	0.0	95.4

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NY NORWOOD	18	23	50.0	243.0	13073	149	12357	136	0.0	0.0	100.0
NY PLATTSBURGH	57	38	50.0	741.0	14864	260	14412	258	0.0	0.0	100.0
NY POUGHKEEPSIE	54	27	117.5	490.0	16625	2059	14940	1742	1.5	0.4	99.4
NY RIVERHEAD	55	57	111.5	194.0	10114	3061	10190	3221	3.8	14.9	97.9
NY ROCHESTER	8	45	1000.0	152.0	20761	1182	17894	1108	1.5	1.4	99.9
NY ROCHESTER	10	58	1000.0	152.0	20721	1182	17186	1079	0.0	0.0	99.9
NY ROCHESTER	13	59	1000.0	152.0	20612	1179	16740	1100	0.0	0.0	99.9
NY ROCHESTER	21	16	50.0	152.0	9247	1000	9891	1015	17.2	3.2	92.8
NY ROCHESTER	31	28	50.0	152.0	11335	1021	11142	998	0.1	0.0	100.0
NY SCHENECTADY	6	19	1000.0	311.0	25950	1418	25617	1434	1.1	0.4	94.9
NY SCHENECTADY	17	34	156.4	299.0	17363	1188	17014	1155	2.1	0.7	99.2
NY SCHENECTADY	45	43	98.6	338.0	14144	1089	13868	1071	1.2	0.3	99.5
NY SMITHTOWN	67	23	50.0	219.0	11054	2941	10985	3074	0.1	0.2	99.0
NY SPRINGVILLE	67	46	50.0	160.0	1575	98	992	36	0.0	0.0	100.0
NY SYRACUSE	3	54	1000.0	305.0	29245	1469	26185	1295	0.1	0.1	97.9
NY SYRACUSE	5	47	1000.0	290.0	27926	1394	26367	1340	0.0	0.0	96.8
NY SYRACUSE	9	17	108.2	462.0	23696	1289	21052	1205	0.1	0.1	99.2
NY SYRACUSE	24	25	86.5	422.0	22744	1269	21801	1245	0.2	0.6	100.0
NY SYRACUSE	43	44	50.0	445.0	13952	1009	13359	970	0.9	0.5	99.9
NY SYRACUSE	68	19	50.0	445.0	14537	1032	13052	978	0.0	0.0	100.0
NY UTICA	2	29	546.1	421.0	27212	1189	22175	666	0.7	0.2	97.1
NY UTICA	20	30	50.0	244.0	11161	455	12328	447	0.2	0.1	86.7
NY UTICA	33	27	50.0	193.0	10688	671	9838	625	5.0	7.1	100.0
NY WATERTOWN	16	41	50.0	370.0	16951	206	16449	200	1.8	1.9	100.0
NY WATERTOWN	50	21	50.0	387.0	14424	176	14002	173	0.4	0.3	99.8
OH AKRON	23	59	449.1	293.0	22395	3919	20985	3623	1.5	0.1	99.7
OH AKRON	49	50	50.0	299.0	13287	3159	13146	3112	9.0	7.9	99.7
OH AKRON	55	30	108.8	356.0	18196	3465	18536	3478	0.5	1.7	95.4
OH ALLIANCE	45	46	50.0	253.0	13961	1862	13494	1972	0.5	0.3	97.7
OH ATHENS	20	27	50.0	244.0	14130	480	13715	456	3.3	4.4	100.0
OH BOWLING GREEN	27	56	50.0	320.0	16401	1112	16601	1148	0.0	0.0	98.8
OH CAMBRIDGE	44	35	50.0	393.0	15459	605	14436	551	0.1	0.1	100.0
OH CANTON	17	39	50.0	137.0	9384	1382	8453	1277	6.7	4.7	100.0
OH CANTON	67	47	85.1	148.0	11032	2892	11092	2864	0.1	0.0	97.5
OH CHILLICOTHE	53	46	154.7	362.0	18653	1769	17836	1689	6.6	4.8	99.5

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OH CINCINNATI	5	35	1000.0	305.0	31943	3036	27785	2835	0.0	0.0	99.4
OH CINCINNATI	9	10	15.4	305.0	23606	2609	23981	2781	8.3	5.3	92.7
OH CINCINNATI	12	31	839.3	305.0	27626	2572	25519	2800	0.3	0.1	96.9
OH CINCINNATI	48	34	50.0	326.0	18013	2267	17522	2170	2.6	2.5	99.1
OH CINCINNATI	64	33	95.5	337.0	21010	2751	20336	2719	0.0	0.0	99.7
OH CLEVELAND	3	2	9.3	305.0	27851	3824	28219	3783	0.0	0.0	90.7
OH CLEVELAND	5	15	1000.0	311.0	32803	4064	26249	3694	1.9	0.5	100.0
OH CLEVELAND	8	31	937.2	305.0	28382	3886	25576	3659	0.0	0.0	99.8
OH CLEVELAND	25	26	66.9	304.0	17099	3291	15343	3019	6.6	2.5	99.9
OH CLEVELAND	61	34	50.0	354.0	18152	3325	18024	3318	1.3	3.4	99.9
OH COLUMBUS	4	14	1000.0	274.0	29825	2326	20823	1872	0.1	0.5	99.9
OH COLUMBUS	6	13	40.8	286.0	24515	2056	22531	1855	0.0	0.0	96.3
OH COLUMBUS	10	21	897.9	271.0	25581	2069	22429	1915	11.7	8.8	99.6
OH COLUMBUS	28	36	65.8	293.0	17256	1672	16990	1675	2.5	2.7	97.7
OH COLUMBUS	34	38	50.0	329.0	16958	1672	16567	1642	2.5	1.6	99.8
OH DAYTON	2	50	1000.0	305.0	31600	3422	23541	3049	0.6	0.1	99.7
OH DAYTON	7	41	493.2	348.0	27263	3242	22628	3069	0.0	0.0	99.9
OH DAYTON	16	58	104.6	350.0	20293	2869	18568	2681	3.4	2.1	99.9
OH DAYTON	22	51	138.8	351.0	20578	2964	19726	2774	5.4	2.1	94.5
OH DAYTON	45	30	133.5	357.0	18639	2431	18391	2724	7.8	1.4	95.0
OH LIMA	35	20	50.0	165.0	10462	439	10054	433	2.7	4.2	100.0
OH LIMA	44	47	50.0	207.0	11873	480	11788	478	0.0	0.0	100.0
OH LORAIN	43	28	125.6	336.0	19371	3374	18868	3315	5.0	2.3	99.3
OH MANSFIELD	68	12	3.2	180.0	11703	560	11882	566	0.0	0.0	97.2
OH NEWARK	51	24	50.0	189.0	10379	1287	9830	1265	8.6	16.8	100.0
OH OXFORD	14	28	50.0	91.0	6062	1091	5898	1202	22.9	31.5	97.1
OH PORTSMOUTH	30	17	50.0	237.0	15306	537	14379	446	2.7	1.1	100.0
OH PORTSMOUTH	42	43	50.0	382.0	14521	456	14020	445	3.4	3.0	99.3
OH SANDUSKY	52	42	50.0	236.0	13436	657	13432	657	0.1	0.0	100.0
OH SHAKER HEIGHTS	19	10	3.6	351.0	18511	3396	18107	3086	17.1	3.6	88.9
OH SPRINGFIELD	26	18	50.0	149.0	11998	1308	11922	1299	2.0	2.6	99.6
OH STEUBENVILLE	9	57	1000.0	268.0	25596	3369	21576	2862	0.0	0.0	99.9
OH TOLEDO	11	17	543.6	305.0	28616	4266	26457	4003	0.0	0.0	100.0
OH TOLEDO	13	19	559.0	305.0	21300	2438	22248	2293	6.0	2.9	90.6
OH TOLEDO	24	49	315.8	424.0	23784	2278	23321	2257	6.2	2.1	100.0

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OH TOLEDO	10	29	50.0	314.0	16186	1774	16109	1767	4.5	2.9	100.0
OH TOLEDO	36	46	66.2	372.0	17224	1402	17031	1398	5.7	2.0	100.0
OH TOLEDO	40	5	1.0	174.0	10435	925	11127	958	10.4	3.9	93.7
OH YOUNGSTOWN	21	20	147.0	302.0	20889	2676	19013	1952	3.6	4.4	99.8
OH YOUNGSTOWN	27	41	50.0	436.0	19743	2533	19241	2366	2.1	6.4	99.2
OH YOUNGSTOWN	33	36	50.0	177.0	11361	1212	11212	1190	6.0	5.1	100.0
OH ZANESVILLE	18	40	50.0	162.0	10820	399	10509	384	2.1	5.0	100.0
OK ADA	10	26	642.1	445.0	36091	448	32152	390	0.0	0.0	100.0
OK BARTLESVILLE	17	15	152.9	316.0	16167	791	15901	782	0.0	0.0	97.6
OK CHEYENNE	12	8	15.7	299.0	26702	90	23103	77	0.0	0.0	100.0
OK CLAREMORE	15	16	79.0	256.0	14049	786	14037	786	0.7	0.7	99.9
OK ENID	20	18	50.0	136.0	7094	71	7094	71	0.0	0.0	100.0
OK EUFAULA	3	31	1000.0	399.0	35124	656	25056	348	0.0	0.0	98.9
OK LAWTON	7	23	605.3	320.0	27415	384	26852	378	0.0	0.0	93.8
OK OKLAHOMA CITY	4	27	1000.0	469.0	42440	1352	38465	1290	0.0	0.0	99.1
OK OKLAHOMA CITY	5	16	1000.0	464.0	39681	1316	33032	1235	0.4	0.1	100.0
OK OKLAHOMA CITY	9	39	840.8	465.0	37311	1296	33951	1267	0.6	0.2	100.0
OK OKLAHOMA CITY	13	32	731.3	465.0	37597	1299	32294	1233	0.0	0.0	100.0
OK OKLAHOMA CITY	14	15	50.0	344.0	15252	1008	17082	1060	0.8	0.1	89.2
OK OKLAHOMA CITY	25	24	130.8	469.0	25445	1151	25388	1151	0.1	0.0	100.0
OK OKLAHOMA CITY	34	33	50.0	369.0	16799	1038	18533	1078	0.3	0.2	90.5
OK OKLAHOMA CITY	43	42	57.7	475.0	23167	1123	23352	1128	2.2	0.8	98.6
OK OKLAHOMA CITY	52	51	50.0	183.0	11406	980	11642	992	0.0	0.0	97.4
OK OKLAHOMA CITY	62	50	50.0	240.0	14486	1002	14607	1004	0.0	0.0	98.8
OK OKMULGEE	44	28	133.8	277.0	15920	821	15326	816	0.3	0.1	100.0
OK SHAWNEE	30	29	207.4	255.0	20211	1092	19843	1087	0.8	0.6	100.0
OK TULSA	2	56	1000.0	558.0	46668	1242	39680	1155	0.0	0.0	99.7
OK TULSA	6	55	1000.0	573.0	47667	1267	38333	1100	0.0	0.0	99.8
OK TULSA	8	58	1000.0	578.0	42260	1170	36166	1095	0.0	0.0	100.0
OK TULSA	11	38	838.3	521.0	39756	1140	35069	1080	0.0	0.0	99.5
OK TULSA	23	22	129.2	399.0	25825	990	25477	988	0.9	0.3	100.0
OK TULSA	41	42	50.0	460.0	20869	913	20817	913	0.0	0.0	97.5
OK TULSA	47	48	50.0	460.0	18322	876	17256	866	0.0	0.0	99.9
OK TULSA	53	49	50.0	182.0	11957	763	11952	763	0.3	0.0	98.0
OR BEND	3	11	20.1	227.0	19106	104	22110	104	0.0	0.0	86.4

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OR BEND	21	18	50.0	197.0	6180	86	5596	83	0.0	0.0	100.0
OR COOS BAY	11	21	50.0	192.0	9207	67	8895	63	0.0	0.0	99.5
OR COOS BAY	23	22	50.0	190.0	3059	56	2667	52	0.6	0.2	99.7
OR CORVALLIS	7	39	1000.0	375.0	24328	917	23686	848	0.0	0.0	97.6
OR EUGENE	9	14	547.9	539.0	32350	680	28911	574	0.0	0.0	99.7
OR EUGENE	13	25	629.7	451.0	27781	593	25081	519	0.0	0.0	99.9
OR EUGENE	16	17	72.7	512.0	18041	420	17099	415	0.4	0.1	99.8
OR EUGENE	28	29	50.0	276.0	8602	343	7830	333	1.2	0.2	100.0
OR EUGENE	34	31	97.6	259.0	9072	382	8740	379	0.0	0.0	100.0
OR KLAMATH FALLS	2	40	1000.0	671.0	35666	86	44515	159	0.0	0.0	79.4
OR KLAMATH FALLS	22	13	50.0	656.0	7845	56	6265	55	0.0	0.0	100.0
OR KLAMATH FALLS	31	29	50.0	691.0	5471	55	4555	54	0.0	0.0	100.0
OR LA GRANDE	13	5	1.0	787.0	21321	76	14506	39	0.9	0.2	100.0
OR MEDFORD	5	15	664.3	823.0	38563	341	44981	370	0.0	0.0	85.7
OR MEDFORD	8	42	550.4	818.0	31908	308	32810	322	0.0	0.0	95.5
OR MEDFORD	10	35	309.7	1009.0	33858	276	34402	277	0.0	0.0	97.5
OR MEDFORD	12	38	510.0	823.0	32605	310	31335	314	0.0	0.0	98.7
OR MEDFORD	26	27	50.0	428.0	6395	161	5790	151	0.0	0.0	100.0
OR PENDLETON	11	8	22.0	472.0	30046	267	28921	260	0.1	0.0	99.2
OR PORTLAND	2	43	1000.0	475.0	30189	1998	35413	2000	0.0	0.0	84.8
OR PORTLAND	6	40	1000.0	533.0	30619	1892	36086	2002	0.0	0.0	84.5
OR PORTLAND	8	46	1000.0	539.0	29454	1981	27469	1845	0.4	0.0	98.0
OR PORTLAND	10	27	675.5	530.0	29878	1962	28520	1882	0.0	0.0	99.8
OR PORTLAND	12	30	735.3	543.0	30042	1959	28256	1882	0.0	0.0	99.8
OR PORTLAND	24	45	160.7	463.0	17258	1710	17370	1762	0.5	0.1	95.0
OR ROSEBURG	4	19	50.0	305.0	10683	87	12503	98	0.0	0.0	85.4
OR ROSEBURG	36	18	50.0	211.0	3812	69	2997	62	0.0	0.0	98.8
OR ROSEBURG	46	45	50.0	109.0	2111	65	1700	60	0.7	0.4	100.0
OR SALEM	22	20	54.6	363.0	18188	1839	16795	1405	0.0	0.0	100.0
OR SALEM	32	33	256.8	544.0	24262	1922	23053	1826	0.4	1.1	100.0
PA ALLENTOWN	39	62	50.0	302.0	11219	2237	11343	2543	5.2	11.6	96.2
PA ALLENTOWN	69	46	50.0	313.0	11087	2075	9892	1919	2.5	7.8	99.6
PA ALTOONA	10	32	1000.0	338.0	21871	796	20969	764	0.0	0.0	98.1
PA ALTOONA	23	24	50.0	324.0	7008	344	5674	289	0.6	0.0	100.0
PA ALTOONA	47	46	50.0	308.0	12472	576	11515	530	1.6	0.4	100.0

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PA BETHLEHEM	60	59	67.4	284.0	10914	3323	10389	2283	1.0	2.7	95.6
PA CLEARFIELD	3	15	1000.0	268.0	27149	731	25059	691	0.0	0.0	97.3
PA ERIE	12	52	1000.0	305.0	27852	731	24477	671	0.0	0.0	100.0
PA ERIE	24	58	50.0	290.0	13453	464	13321	456	0.0	0.0	99.8
PA ERIE	35	16	50.0	287.0	11280	432	11012	422	0.3	0.3	100.0
PA ERIE	54	50	50.0	268.0	13301	442	13006	426	0.1	0.1	100.0
PA ERIE	66	22	50.0	271.0	10828	414	10264	396	0.0	0.0	100.0
PA GREENSBURG	40	50	50.0	299.0	13058	2424	13820	2528	1.5	3.3	92.4
PA HARRISBURG	21	4	1.0	372.0	17633	1864	16062	1741	3.0	3.3	96.2
PA HARRISBURG	27	57	115.5	346.0	13200	1309	15276	1653	9.4	7.1	85.3
PA HARRISBURG	33	36	50.0	427.0	16220	1774	16987	1804	3.3	1.9	92.8
PA HAZLETON	56	9	3.2	329.0	11237	794	8230	489	1.9	0.6	99.7
PA JOHNSTOWN	6	34	1000.0	341.0	27271	2717	27752	2648	0.0	0.0	94.3
PA JOHNSTOWN	8	29	662.0	368.0	21527	2628	18655	2234	0.0	0.0	99.3
PA JOHNSTOWN	19	30	162.1	325.0	17170	2422	16346	2044	0.3	0.4	97.4
PA LANCASTER	8	58	382.7	415.0	21401	2864	21703	2785	1.3	1.1	94.0
PA LANCASTER	15	23	50.0	415.0	17230	2072	17386	2079	9.7	7.5	95.0
PA PHILADELPHIA	3	26	1000.0	305.0	31386	9263	25543	7578	0.0	0.0	98.9
PA PHILADELPHIA	6	64	1000.0	332.0	30479	9176	27031	7747	0.0	0.0	97.3
PA PHILADELPHIA	10	67	791.8	354.0	25161	8072	23491	7190	0.4	0.3	95.5
PA PHILADELPHIA	17	54	172.0	320.0	18786	6675	19964	6768	1.0	0.7	92.8
PA PHILADELPHIA	29	42	273.3	347.0	22158	7212	23279	7499	15.1	9.8	92.7
PA PHILADELPHIA	35	34	50.0	284.0	11498	5617	11619	5690	1.1	1.6	97.5
PA PHILADELPHIA	57	32	108.6	353.0	16275	6365	15698	6210	2.6	0.7	99.1
PA PITTSBURGH	2	25	1000.0	302.0	28831	3488	26900	3339	7.7	5.2	97.3
PA PITTSBURGH	4	51	1000.0	293.0	27941	3209	24960	3089	0.0	0.0	97.0
PA PITTSBURGH	11	48	1000.0	302.0	26332	3429	23126	3090	0.0	0.0	99.9
PA PITTSBURGH	13	38	1000.0	210.0	23083	3079	20243	2892	1.0	0.3	100.0
PA PITTSBURGH	16	26	50.0	215.0	11220	2353	12154	2493	1.1	0.2	90.5
PA PITTSBURGH	22	42	330.8	280.0	15791	2649	14380	2580	0.6	0.4	98.4
PA PITTSBURGH	53	43	51.9	312.0	16273	2744	16057	2729	3.3	1.6	99.0
PA READING	51	25	120.0	395.0	14707	3607	16585	5176	5.1	5.0	84.9
PA RED LION	49	30	50.0	177.0	9595	1498	8685	1319	5.6	7.2	99.1
PA SCRANTON	16	49	73.5	506.0	18628	1383	18311	1353	0.4	0.5	97.6
PA SCRANTON	22	13	4.3	505.0	22657	1671	21186	1555	1.5	1.5	97.4

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PA SCRANTON	18	31	50.0	385.0	14891	855	13968	817	6.0	3.2	98.8
PA SCRANTON	44	41	50.0	509.0	15873	1209	14479	1057	3.4	6.1	99.0
PA SCRANTON	64	32	50.0	374.0	3270	481	2498	441	4.2	0.4	100.0
PA WILKES-BARRE	28	11	3.7	509.0	22448	1642	21831	1618	6.8	9.6	95.8
PA WILLIAMSPORT	53	29	50.0	222.0	3514	156	2437	121	0.0	0.0	100.0
PA YORK	43	47	225.5	417.0	18468	2298	18552	2529	7.2	12.5	96.1
RI BLOCK ISLAND	69	17	50.0	213.0	11722	1628	11291	1552	0.0	0.0	100.0
RI PROVIDENCE	10	51	1000.0	305.0	27786	6170	23550	5267	11.2	3.0	100.0
RI PROVIDENCE	12	13	15.3	305.0	26516	5943	25661	5488	8.4	2.5	99.2
RI PROVIDENCE	16	21	50.0	182.0	10571	2351	11133	2569	8.0	3.2	93.6
RI PROVIDENCE	64	54	92.6	315.0	14609	3667	13709	2800	0.0	0.0	99.6
SC ALLENDALE	14	33	50.0	244.0	13632	364	13573	358	1.7	2.0	99.8
SC ANDERSON	40	14	50.0	311.0	15464	1025	14654	984	0.1	0.1	99.5
SC BEAUFORT	16	44	50.0	390.0	19731	670	19643	670	0.5	0.7	100.0
SC CHARLESTON	2	59	1000.0	594.0	50697	985	45904	819	0.0	0.0	100.0
SC CHARLESTON	4	53	1000.0	597.0	51379	974	41971	713	0.0	0.0	100.0
SC CHARLESTON	5	52	1000.0	597.0	51423	987	46921	835	0.0	0.0	100.0
SC CHARLESTON	7	49	1000.0	564.0	33353	825	30920	757	0.0	0.0	100.0
SC CHARLESTON	24	40	329.2	542.0	29291	697	27779	655	0.0	0.0	100.0
SC CHARLESTON	36	35	97.7	256.0	14028	502	14020	502	0.0	0.0	100.0
SC COLUMBIA	10	41	874.0	472.0	36808	1452	33424	1229	0.8	0.2	96.9
SC COLUMBIA	19	17	232.0	533.0	28744	1051	27875	1020	0.1	0.0	99.4
SC COLUMBIA	25	8	3.2	253.0	16297	769	15619	757	14.0	5.1	97.1
SC COLUMBIA	35	32	50.0	314.0	14227	726	14039	721	9.8	4.2	99.8
SC COLUMBIA	57	48	109.7	193.0	13082	714	13074	714	20.2	6.3	99.9
SC CONWAY	23	58	85.1	250.0	16081	450	15408	427	0.5	0.3	100.0
SC FLORENCE	13	56	1000.0	594.0	43246	1416	38937	1320	0.0	0.0	100.0
SC FLORENCE	15	16	50.0	594.0	29016	1066	28884	1054	2.7	2.6	99.8
SC FLORENCE	21	20	73.8	567.0	22692	787	22073	775	0.1	0.1	99.9
SC FLORENCE	33	45	50.0	241.0	12380	382	12120	379	1.0	0.6	100.0
SC GREENVILLE	4	59	1000.0	610.0	41044	1886	39428	1774	0.0	0.0	92.0
SC GREENVILLE	16	35	50.0	351.0	16128	1098	16413	1105	0.3	0.1	97.2
SC GREENVILLE	29	9	5.1	392.0	18622	1164	19313	1191	0.5	0.3	92.9
SC GREENWOOD	38	18	50.0	235.0	14183	772	14390	764	0.4	0.4	97.9
SC HARDEEVILLE	28	27	226.7	457.0	24859	570	24815	568	0.2	0.0	100.0

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SC MYRTLE BEACH	43	14	124.6	463.0	25516	758	25592	760	0.0	0.1	99.7
SC ROCK HILL	30	15	50.0	210.0	11306	1017	11334	1006	6.5	6.5	95.6
SC ROCK HILL	55	39	147.1	570.0	30046	2244	29164	2209	6.2	4.2	99.6
SC SPARTANBURG	7	53	1000.0	610.0	38918	2224	38650	2204	0.0	0.0	97.5
SC SPARTANBURG	49	43	50.0	296.0	15798	1060	15059	977	2.7	1.7	99.9
SC SUMTER	27	28	50.0	354.0	17101	715	16471	529	3.2	1.2	100.0
SC SUMTER	63	38	50.0	165.0	2186	116	2118	115	0.0	0.0	100.0
SD ABERDEEN	9	28	672.0	427.0	34180	131	28565	112	0.0	0.0	100.0
SD ABERDEEN	16	17	50.0	357.0	20455	75	20039	71	0.0	0.0	100.0
SD BROOKINGS	8	18	801.6	229.0	24013	139	20117	127	0.4	1.6	100.0
SD EAGLE BUTTE	13	25	660.8	518.0	39363	20	34778	17	0.0	0.0	100.0
SD FLORENCE	3	25	1000.0	512.0	44498	192	44067	198	0.0	0.0	97.0
SD HURON	12	22	979.2	259.0	25074	80	21367	69	0.0	0.0	99.3
SD LEAD	5	29	1000.0	564.0	42705	145	43909	149	0.0	0.0	94.1
SD LEAD	11	30	793.0	576.0	40395	145	38672	144	0.0	0.0	99.7
SD LOWRY	11	15	368.5	317.0	27749	29	21318	24	0.0	0.0	100.0
SD MARTIN	8	23	1000.0	265.0	25911	29	23533	27	0.0	0.0	100.0
SD MITCHELL	5	26	1000.0	460.0	40741	373	38297	340	0.0	0.0	96.5
SD PIERRE	4	19	1000.0	378.0	36571	51	32608	46	0.0	0.0	99.9
SD PIERRE	10	21	586.1	488.0	35323	58	32008	55	0.0	0.0	99.3
SD RAPID CITY	3	22	1000.0	201.0	23926	126	23814	128	0.0	0.0	95.6
SD RAPID CITY	7	18	945.5	204.0	20618	122	18203	118	0.0	0.0	99.9
SD RAPID CITY	9	26	76.3	202.0	13922	106	13113	106	0.0	0.0	99.4
SD RAPID CITY	15	16	50.0	155.0	10537	103	10141	98	3.5	0.3	100.0
SD RELIANCE	6	14	1000.0	338.0	34748	59	32119	56	0.0	0.0	99.6
SD SIOUX FALLS	11	32	819.1	610.0	43499	531	34181	412	0.0	0.0	100.0
SD SIOUX FALLS	13	29	769.2	610.0	41744	447	35241	417	0.0	0.0	98.1
SD SIOUX FALLS	17	7	3.2	151.0	6670	160	6618	159	2.8	3.5	100.0
SD SIOUX FALLS	23	24	50.0	54.0	1623	122	1623	122	0.2	0.0	100.0
SD SIOUX FALLS	36	40	50.0	293.0	15246	228	15226	228	1.5	0.9	99.9
SD SIOUX FALLS	46	47	154.0	607.0	32796	387	31976	377	0.0	0.0	100.0
SD VERMILLION	2	34	1000.0	232.0	29218	441	28686	434	0.0	0.0	99.8
TN CHATTANOOGA	3	55	1000.0	320.0	26184	1033	27338	1025	0.0	0.0	90.3
TN CHATTANOOGA	9	35	1000.0	317.0	24577	993	21972	892	0.0	0.0	99.7
TN CHATTANOOGA	12	47	1000.0	384.0	27223	1041	25944	1001	0.0	0.0	98.0

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TN CHATTANOOGA	45	29	50.0	329.0	15572	752	14511	722	0.8	1.0	100.0
TN CHATTANOOGA	61	40	127.1	370.0	13957	723	13584	702	0.0	0.0	99.0
TN CLEVELAND	53	42	50.0	356.0	11706	709	11072	686	2.8	2.2	99.9
TN COOKEVILLE	22	52	73.5	425.0	19872	346	19688	347	1.5	1.6	99.6
TN COOKEVILLE	28	36	50.0	279.0	10675	200	9879	192	4.3	2.7	100.0
TN CROSSVILLE	20	50	355.9	738.0	34644	1251	33955	1230	0.2	0.1	99.3
TN GREENEVILLE	39	38	129.8	802.0	20934	1058	19728	970	1.3	1.0	99.7
TN HENDERSONVILLE	50	51	140.6	235.0	11900	996	11660	966	4.2	1.9	99.6
TN JACKSON	7	41	920.0	323.0	29202	565	25511	510	0.0	0.0	100.0
TN JACKSON	16	39	336.3	322.0	20258	451	20105	449	0.9	0.5	99.8
TN JELLICO	54	23	50.0	395.0	4856	221	3759	163	0.0	0.0	100.0
TN JOHNSON CITY	11	58	980.9	707.0	29717	1064	29358	1028	0.0	0.0	95.5
TN KINGSPORT	19	27	54.3	707.0	18226	695	18524	709	0.4	0.2	96.2
TN KNOXVILLE	6	26	1000.0	454.0	32436	1194	33026	1181	0.0	0.0	92.2
TN KNOXVILLE	8	30	663.5	382.0	19804	936	19888	941	0.0	0.0	95.0
TN KNOXVILLE	10	31	767.9	546.0	32432	1194	29785	1101	3.0	1.7	98.9
TN KNOXVILLE	15	17	92.1	513.0	19946	930	19520	922	0.6	0.3	99.8
TN KNOXVILLE	43	34	50.3	351.0	13921	812	13576	800	2.0	2.7	99.5
TN LEBANON	66	44	50.0	161.0	8926	919	8313	866	0.0	0.0	100.0
TN LEXINGTON	11	47	1000.0	195.0	23549	474	20401	417	0.0	0.0	100.0
TN MEMPHIS	3	28	1000.0	305.0	33403	1443	24845	1287	0.0	0.0	99.9
TN MEMPHIS	5	52	1000.0	308.0	32952	1427	29582	1379	0.0	0.0	99.3
TN MEMPHIS	10	29	670.8	329.0	29711	1364	24952	1276	1.6	0.5	100.0
TN MEMPHIS	13	53	1000.0	308.0	28576	1343	25719	1304	0.0	0.0	100.0
TN MEMPHIS	24	25	111.4	308.0	20834	1195	20718	1193	0.0	0.0	100.0
TN MEMPHIS	30	31	207.6	305.0	17506	1124	17330	1123	0.4	0.1	99.9
TN MEMPHIS	50	51	50.0	315.0	14801	1118	15581	1129	0.4	0.1	94.6
TN MURFREESBORO	39	38	183.2	250.0	15043	1090	14421	1066	3.5	2.5	100.0
TN NASHVILLE	2	27	1000.0	411.0	37573	1658	32297	1472	0.0	0.0	99.5
TN NASHVILLE	4	10	39.7	434.0	36718	1612	34521	1561	0.0	0.0	98.4
TN NASHVILLE	5	56	1000.0	425.0	37265	1656	33627	1569	0.0	0.0	99.0
TN NASHVILLE	8	46	936.5	390.0	31972	1497	28879	1420	0.0	0.0	100.0
TN NASHVILLE	17	15	121.8	354.0	23686	1338	23718	1337	1.7	0.7	99.2
TN NASHVILLE	30	21	183.0	430.0	23658	1364	23658	1364	1.9	2.6	98.5
TN NASHVILLE	58	23	52.6	240.0	13345	1075	13084	1067	4.2	3.6	100.0

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TN SNEEDVILLE	2	41	1000.0	536.0	36123	1629	38851	1659	0.0	0.0	90.1
TX ABILENE	9	23	1000.0	259.0	26409	221	19985	205	4.5	3.3	100.0
TX ABILENE	12	24	50.0	287.0	17234	182	17206	182	0.7	0.2	100.0
TX ALVIN	67	36	107.6	543.0	19402	3615	22591	3738	0.1	0.0	85.9
TX AMARILLO	2	21	1000.0	401.0	38166	317	36338	310	0.0	0.0	99.9
TX AMARILLO	4	19	1000.0	433.0	40439	325	39077	324	0.0	0.0	100.0
TX AMARILLO	7	23	631.8	518.0	38673	315	35708	316	0.0	0.0	99.2
TX AMARILLO	10	9	20.8	466.0	36500	313	33165	304	0.0	0.0	100.0
TX AMARILLO	14	15	50.0	464.0	24095	285	23951	285	0.0	0.0	100.0
TX ARLINGTON	68	42	105.6	360.0	14497	3771	17975	3879	0.0	0.0	80.5
TX AUSTIN	7	56	1000.0	384.0	30828	1245	30089	1269	0.0	0.0	97.1
TX AUSTIN	18	22	66.7	335.0	18312	904	18352	904	4.3	0.8	98.8
TX AUSTIN	24	31	81.4	387.0	22472	997	20626	965	1.7	0.2	100.0
TX AUSTIN	36	21	158.2	374.0	25028	1084	23977	1044	0.1	0.0	99.9
TX AUSTIN	42	43	82.7	391.0	17588	911	16501	878	0.6	0.0	99.8
TX AUSTIN	54	49	177.6	374.0	21850	948	21914	1005	5.5	7.0	93.2
TX BAYTOWN	57	41	144.4	585.0	26201	3625	26197	3625	0.0	0.0	100.0
TX BEAUMONT	6	21	1000.0	293.0	32847	702	28386	640	0.0	0.0	100.0
TX BEAUMONT	12	50	1000.0	305.0	26741	650	23716	603	0.0	0.0	100.0
TX BEAUMONT	34	33	50.0	312.0	13852	541	13852	541	0.0	0.0	100.0
TX BELTON	46	47	50.0	384.0	15417	611	14824	547	1.3	0.3	100.0
TX BIG SPRING	4	33	136.0	116.0	12023	55	11902	55	0.0	0.0	99.9
TX BROWNSVILLE	23	24	100.0	445.0	19570	667	19566	667	0.0	0.0	100.0
TX BRYAN	3	59	1000.0	515.0	42756	2830	30202	522	0.0	0.0	100.0
TX BRYAN	28	29	50.0	220.0	12694	224	12742	224	0.4	0.1	99.6
TX COLLEGE STATION	15	12	3.2	119.0	4071	137	4071	137	0.0	0.0	100.0
TX CONROE	49	5	1.0	359.0	15427	3326	13430	2266	0.1	0.0	99.7
TX CONROE	55	42	155.3	570.0	31654	3838	31975	3838	3.5	0.3	98.5
TX CORPUS CHRISTI	3	47	1000.0	262.0	31435	490	30486	488	0.0	0.0	100.0
TX CORPUS CHRISTI	6	50	1000.0	291.0	28932	493	28236	490	0.0	0.0	100.0
TX CORPUS CHRISTI	10	18	631.2	287.0	27969	493	27637	491	0.0	0.0	100.0
TX CORPUS CHRISTI	16	23	50.0	296.0	15085	447	15085	447	0.0	0.0	100.0
TX CORPUS CHRISTI	28	27	50.0	232.0	10892	419	10892	419	0.0	0.0	100.0
TX DALLAS	4	35	1000.0	511.0	45408	4395	40690	4278	0.0	0.0	100.0
TX DALLAS	8	9	21.5	512.0	38703	4202	35954	4161	0.0	0.0	99.9

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TX DALLAS	13	14	484.6	469.0	37811	4200	34201	4145	0.0	0.0	100.0
TX DALLAS	27	36	280.2	515.0	26874	4049	27151	4058	1.9	0.1	98.6
TX DALLAS	31	32	218.7	518.0	26899	4047	26714	4044	0.1	0.0	99.8
TX DALLAS	39	40	221.3	512.0	31240	4093	31248	4095	0.5	0.0	99.0
TX DALLAS	58	45	154.3	438.0	21176	3939	21140	3939	0.0	0.0	99.7
TX DECATUR	29	30	99.3	160.0	12473	3741	11916	3713	1.1	0.1	99.9
TX DEL RIO	10	28	1000.0	100.0	7805	47	7493	47	0.0	0.0	100.0
TX DENTON	2	43	1000.0	412.0	38925	4212	36831	4176	0.0	0.0	99.8
TX EAGLE PASS	16	18	50.0	85.0	2385	36	2385	36	0.0	0.0	100.0
TX EL PASO	4	18	1000.0	475.0	39024	722	39212	722	0.0	0.0	98.3
TX EL PASO	7	17	1000.0	265.0	22864	721	23481	722	0.0	0.0	91.1
TX EL PASO	9	16	650.3	582.0	40320	724	37215	723	0.0	0.0	99.9
TX EL PASO	13	30	1000.0	265.0	23268	720	21850	720	0.0	0.0	100.0
TX EL PASO	14	15	50.0	604.0	21194	719	19668	720	0.1	0.1	98.5
TX EL PASO	26	25	71.0	457.0	16234	717	16029	717	0.0	0.0	99.8
TX EL PASO	38	39	50.0	557.0	8401	628	7981	628	0.2	0.0	100.0
TX EL PASO	65	51	50.0	557.0	15868	703	15091	703	0.0	0.0	100.0
TX FORT WORTH	5	41	1000.0	514.0	45441	4404	39610	4227	0.0	0.0	100.0
TX FORT WORTH	11	19	552.2	509.0	39460	4217	34825	4150	1.0	0.1	100.0
TX FORT WORTH	21	18	220.0	503.0	26985	4045	27744	4053	0.7	0.0	97.1
TX FORT WORTH	52	51	172.9	328.0	14497	3809	14188	3802	0.0	0.0	99.9
TX GALVESTON	22	23	246.6	566.0	30569	3689	30801	3696	0.0	0.0	99.2
TX GALVESTON	48	47	168.1	358.0	18400	3461	18133	3350	0.0	0.0	99.8
TX GARLAND	23	24	172.9	348.0	12957	3159	12589	3047	1.7	0.4	100.0
TX GREENVILLE	47	46	50.0	155.0	2533	70	2533	70	0.0	0.0	100.0
TX HARLINGEN	4	31	1000.0	396.0	38632	687	36762	686	0.0	0.0	100.0
TX HARLINGEN	44	34	50.0	296.0	13869	657	13869	657	0.0	0.0	100.0
TX HARLINGEN	60	38	50.0	372.0	14082	661	14082	661	0.0	0.0	100.0
TX HOUSTON	2	35	1000.0	588.0	50318	3934	44930	3865	0.0	0.0	100.0
TX HOUSTON	8	9	21.9	564.0	37773	3868	37240	3850	0.0	0.0	99.4
TX HOUSTON	11	31	785.4	570.0	44534	3901	42875	3879	0.0	0.0	100.0
TX HOUSTON	13	32	796.8	588.0	44297	3900	41721	3870	0.0	0.0	100.0
TX HOUSTON	14	24	277.1	438.0	25772	3782	25619	3781	0.1	0.0	100.0
TX HOUSTON	20	19	239.0	552.0	27880	3788	27863	3788	0.7	0.1	100.0
TX HOUSTON	26	27	239.1	594.0	31352	3825	31101	3816	0.4	0.1	100.0

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TX HOUSTON	39	38	208.4	594.0	27711	3779	27530	3776	0.0	0.0	100.0
TX HOUSTON	61	44	122.2	429.0	20486	3695	20482	3695	0.0	0.0	100.0
TX IRVING	49	48	181.4	365.0	19464	3910	19323	3907	0.9	0.2	100.0
TX JACKSONVILLE	56	22	101.2	482.0	19968	553	19872	552	2.3	2.7	99.9
TX KATY	51	52	70.9	500.0	20118	3688	20050	3687	0.0	0.0	100.0
TX KERRVILLE	35	32	207.4	536.0	23092	1416	22701	1411	1.6	1.4	99.8
TX KILLEEN	62	23	50.0	408.0	16884	540	16864	540	0.0	0.0	99.4
TX LAKE DALLAS	55	54	70.7	142.0	10413	3602	10253	3565	0.0	0.0	100.0
TX LAREDO	8	15	526.4	312.0	26393	140	25684	137	0.0	0.0	99.9
TX LAREDO	11	14	141.5	280.0	19978	143	20347	143	8.6	5.3	95.8
TX LAREDO	27	19	81.0	67.0	6996	132	6972	132	0.0	0.0	100.0
TX LLANO	14	27	174.1	269.0	18908	236	17301	119	6.9	4.9	99.9
TX LONGVIEW	51	52	169.0	381.0	17537	536	17275	521	0.6	0.4	99.7
TX LUBBOCK	5	39	1000.0	226.0	28414	364	28269	364	0.0	0.0	99.8
TX LUBBOCK	11	43	1000.0	232.0	25326	351	24403	349	1.8	0.3	100.0
TX LUBBOCK	13	38	1000.0	268.0	25086	342	24059	342	0.0	0.0	100.0
TX LUBBOCK	16	25	50.0	83.0	5191	235	5179	235	0.3	0.0	100.0
TX LUBBOCK	28	27	52.7	256.0	16287	300	16194	300	1.3	0.0	100.0
TX LUBBOCK	34	35	121.0	256.0	14190	295	14980	295	0.0	0.0	94.5
TX LUFKIN	9	43	813.3	204.0	18032	223	16010	206	3.6	5.0	100.0
TX MCALLEN	48	46	80.1	288.0	14991	658	14959	656	0.0	0.0	100.0
TX MIDLAND	2	26	1000.0	323.0	34576	345	33060	341	0.0	0.0	100.0
TX NACOGDOCHES	19	18	50.0	222.0	8477	141	8445	140	6.7	3.1	100.0
TX ODESSA	7	31	1000.0	226.0	25478	279	25006	278	0.0	0.0	100.0
TX ODESSA	9	15	486.4	387.0	33018	325	29562	297	0.0	0.0	100.0
TX ODESSA	24	23	99.8	335.0	18882	289	18874	289	0.8	0.0	100.0
TX ODESSA	36	22	50.0	88.0	4555	225	4823	225	0.0	0.0	94.4
TX ODESSA	42	43	50.0	146.0	7035	243	7435	243	0.0	0.0	94.6
TX PORT ARTHUR	4	40	1000.0	360.0	36385	778	32998	763	0.0	0.0	99.7
TX RIO GRANDE CITY	40	20	50.0	113.0	10336	106	10328	106	0.0	0.0	100.0
TX ROSENBERG	45	46	65.7	439.0	19437	3656	19380	3655	0.0	0.0	100.0
TX SAN ANGELO	3	16	204.5	183.0	17390	120	16339	119	0.0	0.0	100.0
TX SAN ANGELO	6	19	1000.0	277.0	30653	140	26403	127	0.0	0.0	99.5
TX SAN ANGELO	8	11	18.8	442.0	32951	154	29799	148	0.0	0.0	99.4
TX SAN ANTONIO	4	58	1000.0	451.0	40688	1703	37111	1591	0.0	0.0	99.4

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TX SAN ANTONIO	5	55	1000.0	424.0	37732	1587	36112	1588	0.0	0.0	97.5
TX SAN ANTONIO	9	20	827.3	283.0	26936	1510	25660	1499	0.6	0.3	99.6
TX SAN ANTONIO	12	48	989.1	451.0	35839	1572	34879	1571	0.5	0.4	99.0
TX SAN ANTONIO	23	16	50.0	261.0	11425	1363	11306	1362	1.2	0.2	99.9
TX SAN ANTONIO	29	30	231.8	443.0	23843	1505	23364	1497	0.3	0.1	100.0
TX SAN ANTONIO	41	39	196.8	432.0	22602	1488	22090	1466	0.0	0.0	100.0
TX SAN ANTONIO	60	38	125.6	456.0	19327	1465	18560	1454	0.0	0.0	100.0
TX SHERMAN	12	20	394.0	543.0	38698	684	29746	384	0.0	0.0	100.0
TX SNYDER	17	10	3.2	135.0	5587	21	5431	21	0.0	0.0	99.9
TX SWEETWATER	12	20	560.8	427.0	32329	238	29841	233	2.1	0.6	97.4
TX TEMPLE	6	50	1000.0	573.0	47381	1090	35310	971	0.0	0.0	99.2
TX TEXARKANA	6	15	1000.0	482.0	43756	1018	32460	884	0.0	0.0	100.0
TX TYLER	7	38	1000.0	302.0	28271	703	23380	619	0.0	0.0	100.0
TX VICTORIA	19	34	50.0	149.0	7797	117	7797	117	0.1	0.0	100.0
TX VICTORIA	25	15	52.3	311.0	16145	165	16084	164	0.0	0.0	100.0
TX WACO	10	53	732.0	552.0	39010	853	35434	811	0.0	0.0	99.9
TX WACO	25	26	234.7	558.0	28933	716	26263	595	0.0	0.0	100.0
TX WACO	34	20	50.0	155.0	4781	201	4721	201	0.1	0.0	100.0
TX WACO	44	57	200.2	552.0	22375	599	22407	608	0.5	0.0	98.9
TX WESLACO	5	13	40.0	290.0	32933	672	31728	675	0.0	0.0	99.7
TX WICHITA FALLS	3	28	1000.0	305.0	33377	388	30557	369	0.0	0.0	100.0
TX WICHITA FALLS	6	22	1000.0	311.0	32101	367	28057	358	0.0	0.0	94.2
TX WICHITA FALLS	18	15	96.3	329.0	17791	320	17915	320	2.4	1.0	99.3
UT CEDAR CITY	4	14	365.6	836.0	36597	75	40743	86	0.0	0.0	88.8
UT OGDEN	9	34	304.0	893.0	20702	1368	21568	1375	0.2	0.0	95.4
UT OGDEN	30	29	60.3	1190.0	22509	1371	21299	1358	0.0	0.0	99.5
UT PROVO	11	39	402.8	896.0	23981	1360	24644	1359	0.0	0.0	94.9
UT PROVO	16	17	253.0	57.0	8179	329	7461	295	0.0	0.0	100.0
UT SALT LAKE CITY	2	35	737.0	933.0	33667	1402	44486	1484	0.0	0.0	75.2
UT SALT LAKE CITY	4	40	529.6	1180.0	34890	1401	44280	1479	0.0	0.0	77.1
UT SALT LAKE CITY	5	38	539.4	1152.0	35596	1407	47582	1468	0.0	0.0	74.8
UT SALT LAKE CITY	7	42	430.5	924.0	29562	1392	30768	1397	0.1	0.0	95.9
UT SALT LAKE CITY	13	28	190.6	1116.0	21249	1385	19545	1356	0.0	0.0	96.5
UT SALT LAKE CITY	14	27	84.2	1181.0	28260	1384	26587	1374	0.1	0.0	99.7
UT ST. GEORGE	12	9	3.2	42.0	1767	43	1631	41	0.0	0.0	100.0

STATE AND CITY	NTSC CHAN	DTV CHAN	DTV POWER (kW)	ANTENNA HAAT (m)	DIGITAL TELEVISION SERVICE DURING TRANSITION AREA (Sq km)	DIGITAL TELEVISION SERVICE DURING TRANSITION PEOPLE (thous)	EXISTING NTSC CURRENT SERVICE AREA (Sq km)	EXISTING NTSC CURRENT SERVICE PEOPLE (thous)	EXISTING NTSC NEW INTERFERENCE AREA (% NL Area)	EXISTING NTSC NEW INTERFERENCE PEOPLE (% NL Pop)	DTV/ NTSC AREA MATCH (%)
VA ARLINGTON	14	15	90.2	173.0	14889	5804	15213	5853	4.8	0.8	97.5
VA ASHLAND	65	47	50.0	262.0	11365	925	10517	908	0.0	0.0	100.0
VA BRISTOL	5	28	1000.0	680.0	36741	1255	38646	1387	0.0	0.0	89.7
VA CHARLOTTESVILLE	29	32	214.1	363.0	20632	651	20736	649	2.7	6.7	95.6
VA CHARLOTTESVILLE	41	14	50.0	352.0	8353	227	7661	205	2.0	0.7	99.8
VA DANVILLE	24	41	50.0	107.0	5695	306	5650	296	5.5	3.0	99.4
VA FAIRFAX	56	57	50.0	215.0	11753	4371	11068	4071	3.9	2.0	98.8
VA FRONT ROYAL	42	21	50.0	398.0	7856	243	6366	225	2.7	1.8	100.0
VA GOLDVEIN	53	30	50.0	229.0	14199	3791	13042	2821	1.1	0.2	99.9
VA GRUNDY	68	49	50.0	763.0	14722	612	13657	575	0.0	0.0	99.9
VA HAMPTON	13	41	923.2	301.0	28338	1715	23151	1590	0.0	0.0	100.0
VA HAMPTON NORFOLK	15	16	113.5	294.0	17265	1537	17265	1537	0.5	0.0	100.0
VA HARRISONBURG	3	49	95.2	646.0	16415	443	20828	532	1.6	0.4	75.5
VA LYNCHBURG	13	56	1000.0	625.0	33092	1044	26866	836	0.0	0.0	97.7
VA LYNCHBURG	21	20	186.3	500.0	18430	642	18438	627	1.1	5.3	95.9
VA MANASSAS	66	43	68.5	168.0	12144	3867	12814	4000	0.1	0.0	93.8
VA MARION	52	42	50.0	445.0	11661	316	9959	265	0.9	0.5	99.9
VA NORFOLK	3	58	1000.0	299.0	33646	1832	26137	1739	0.0	0.0	100.0
VA NORFOLK	33	38	226.8	277.0	14070	1498	14074	1498	0.0	0.0	100.0
VA NORFOLK	49	46	50.0	155.0	6111	1349	6111	1349	0.0	0.0	100.0
VA NORTON	47	32	50.0	591.0	18409	750	15776	624	1.1	0.6	100.0
VA PETERSBURG	8	22	520.7	320.0	27478	1244	24875	1178	0.0	0.0	99.6
VA PORTSMOUTH	10	31	729.0	302.0	28891	1778	26971	1652	13.8	3.4	100.0
VA PORTSMOUTH	27	19	60.4	296.0	18588	1563	18925	1566	0.4	0.1	98.2
VA RICHMOND	6	25	1000.0	256.0	31166	1473	26888	1361	0.0	0.0	99.6
VA RICHMOND	12	54	1000.0	241.0	25977	1257	20983	1103	0.0	0.0	99.7
VA RICHMOND	23	24	108.8	327.0	21675	1104	21868	1106	0.0	0.0	99.0
VA RICHMOND	35	26	67.8	384.0	22035	1068	22414	1089	7.2	3.5	96.5
VA RICHMOND	57	44	50.0	293.0	13908	945	13872	945	2.8	0.4	100.0
VA ROANOKE	7	18	605.0	610.0	37673	1237	33927	1131	0.0	0.0	99.6
VA ROANOKE	10	30	773.7	610.0	33596	1141	31364	1092	0.2	0.2	97.5
VA ROANOKE	15	3	1.0	634.0	25760	930	20742	827	1.2	0.9	99.2
VA ROANOKE	27	17	88.7	607.0	19044	818	18536	815	3.4	2.8	95.1
VA ROANOKE	38	36	50.0	616.0	14302	649	13842	640	2.6	1.6	99.4
VA STAUNTON	51	11	3.2	680.0	7437	249	6357	220	1.3	0.5	100.0

STATE AND CITY	NTSC CHAN	DTV CHAN	DTV POWER (kW)	ANTENNA HAAT (m)	DIGITAL TELEVISION SERVICE DURING TRANSITION AREA (Sq km)	DIGITAL TELEVISION SERVICE DURING TRANSITION PEOPLE (thous)	EXISTING NTSC CURRENT SERVICE AREA (Sq km)	EXISTING NTSC CURRENT SERVICE PEOPLE (thous)	EXISTING NTSC NEW INTERFERENCE AREA (% NL Area)	EXISTING NTSC NEW INTERFERENCE PEOPLE (% NL Pop)	DTV/ NTSC AREA MATCH (%)
VA VIRGINIA BEACH	43	29	111.3	261.0	18835	1572	18847	1573	0.0	0.0	99.9
VT BURLINGTON	3	53	817.0	835.0	40609	564	39340	592	0.0	0.0	91.9
VT BURLINGTON	22	16	50.0	835.0	27349	485	24512	444	0.4	0.2	99.9
VT BURLINGTON	33	32	50.0	815.0	24890	447	23364	428	0.6	0.3	100.0
VT BURLINGTON	44	43	50.0	840.0	25178	453	23659	428	0.3	0.1	99.8
VT HARTFORD	31	25	72.6	677.0	16298	365	15770	351	2.5	1.9	97.1
VT RUTLAND	28	56	50.0	429.0	10646	249	10054	243	0.0	0.0	100.0
VT ST JOHNSBURY	20	18	50.0	592.0	17041	177	13973	146	0.6	0.3	100.0
VT WINDSOR	41	24	50.0	684.0	18661	458	16023	370	2.0	2.9	99.1
WA BELLEVUE	33	32	50.0	286.0	4020	1944	3539	1889	7.0	9.0	99.8
WA BELLEVUE	51	50	50.0	739.0	21493	2960	21087	2949	0.1	0.4	100.0
WA BELLINGHAM	12	35	612.2	722.0	39879	1034	37790	581	0.0	0.0	99.7
WA BELLINGHAM	24	19	50.0	676.0	6322	206	5934	193	0.0	0.0	100.0
WA CENTRALIA	15	19	50.0	347.0	12675	317	11570	297	0.8	1.3	97.0
WA EVERETT	16	31	290.6	219.0	15341	2878	14315	2789	0.2	0.0	99.4
WA KENNEWICK	42	44	50.0	390.0	14786	250	14141	238	0.0	0.0	100.0
WA PASCO	19	18	50.0	366.0	15893	242	15293	225	0.0	0.0	100.0
WA PULLMAN	10	17	189.6	408.0	25735	256	23762	208	0.0	0.0	99.9
WA RICHLAND	25	26	50.0	411.0	17257	267	16636	250	0.0	0.0	100.0
WA RICHLAND	31	38	50.0	370.0	6994	162	6483	158	0.0	0.0	100.0
WA SEATTLE	4	38	1000.0	247.0	26917	3048	28573	3061	0.0	0.0	93.9
WA SEATTLE	5	48	1000.0	250.0	27042	3052	27359	3034	0.0	0.0	94.5
WA SEATTLE	7	39	1000.0	250.0	23973	3014	23832	3015	0.0	0.0	98.6
WA SEATTLE	9	41	1000.0	252.0	22539	2947	23225	2982	0.0	0.0	92.7
WA SEATTLE	22	25	247.1	271.0	20306	2972	18838	2933	0.1	0.0	100.0
WA SEATTLE	45	44	50.0	287.0	4035	1885	3533	1818	1.6	1.6	100.0
WA SPOKANE	2	20	1000.0	671.0	44955	567	46495	549	0.0	0.0	93.8
WA SPOKANE	4	13	27.3	933.0	47131	538	49444	551	0.0	0.0	94.4
WA SPOKANE	6	15	1000.0	653.0	45136	562	45962	568	0.0	0.0	96.5
WA SPOKANE	7	39	945.6	558.0	35010	543	34472	518	0.0	0.0	98.7
WA SPOKANE	22	36	50.0	429.0	16529	434	15967	423	0.6	0.1	98.9
WA SPOKANE	28	30	95.4	601.0	26297	494	24953	477	0.2	2.7	100.0
WA TACOMA	11	36	772.7	363.0	27063	3031	25764	2978	0.0	0.0	99.6
WA TACOMA	13	18	602.8	610.0	34985	3160	31399	3038	0.0	0.0	98.7
WA TACOMA	20	14	135.4	491.0	21540	2985	20756	2893	0.6	0.4	99.9

STATE AND CITY	NTSC CHAN	DTV CHAN	DTV POWER (kW)	ANTENNA HAAT (m)	DIGITAL TELEVISION SERVICE DURING TRANSITION AREA (Sq km)	DIGITAL TELEVISION SERVICE DURING TRANSITION PEOPLE (thous)	EXISTING NTSC CURRENT SERVICE AREA (Sq km)	EXISTING NTSC CURRENT SERVICE PEOPLE (thous)	EXISTING NTSC NEW INTERFERENCE AREA (% NL Area)	EXISTING NTSC NEW INTERFERENCE PEOPLE (% NL Pop)	DTV/ NTSC AREA MATCH (%)
WA TACOMA	28	22	50.0	232.0	11775	2542	11033	2456	1.3	5.4	99.6
WA TACOMA	56	42	152.4	570.0	26206	2943	25599	3046	0.1	0.2	99.1
WA VANCOUVER	49	48	107.7	527.0	17144	1772	16628	1743	0.0	0.0	99.9
WA WENATCHEE	27	46	50.0	424.0	10409	106	8623	101	0.0	0.0	100.0
WA YAKIMA	23	16	50.0	293.0	9705	196	8523	195	0.0	0.0	100.0
WA YAKIMA	29	33	50.0	296.0	9706	198	8783	198	0.0	0.0	100.0
WA YAKIMA	35	14	50.0	293.0	10411	199	8832	197	2.6	0.8	100.0
WA YAKIMA	47	21	50.0	280.0	9737	194	8382	193	0.0	0.0	100.0
WI APPLETON	32	59	50.0	316.0	17094	760	16889	750	0.0	0.0	100.0
WI CHIPPEWA FALLS	48	49	50.0	213.0	11489	233	11695	238	0.1	0.0	96.8
WI EAGLE RIVER	34	29	52.8	127.0	9995	70	10007	71	1.5	0.8	99.1
WI EAU CLAIRE	13	19	944.3	607.0	41500	711	37390	643	0.0	0.0	98.7
WI EAU CLAIRE	18	15	50.0	226.0	11197	231	11320	230	0.3	0.1	100.0
WI FOND DU LAC	68	44	122.7	506.0	26083	1986	26740	2424	0.1	1.6	96.3
WI GREEN BAY	2	23	1000.0	381.0	37771	1055	35158	1004	1.0	0.4	99.9
WI GREEN BAY	5	56	1000.0	341.0	35496	1037	33443	988	0.0	0.0	99.9
WI GREEN BAY	11	51	1000.0	384.0	33121	1007	31547	956	3.5	2.4	100.0
WI GREEN BAY	26	41	285.5	356.0	23465	924	23171	915	3.0	1.5	100.0
WI GREEN BAY	38	42	50.0	360.0	17370	729	17366	728	0.0	0.0	99.3
WI JANESVILLE	57	32	79.3	342.0	15937	1061	16225	1067	1.1	0.6	97.0
WI KENOSHA	55	40	97.2	144.0	11200	2080	10924	2040	0.3	0.1	100.0
WI LA CROSSE	8	53	1000.0	469.0	36877	681	29076	525	0.5	0.4	100.0
WI LA CROSSE	19	14	50.0	347.0	16453	300	15633	286	6.5	3.5	100.0
WI LA CROSSE	25	17	50.0	306.0	12633	250	11804	228	0.2	0.1	100.0
WI LA CROSSE	31	30	50.0	347.0	17544	310	16864	297	2.6	1.7	100.0
WI MADISON	3	50	380.2	469.0	30593	1315	25483	1060	2.7	6.4	99.8
WI MADISON	15	19	50.0	352.0	18214	816	17836	771	0.5	0.4	98.3
WI MADISON	21	20	50.0	453.0	21941	893	21768	888	2.0	1.3	98.7
WI MADISON	27	26	228.3	455.0	25909	1056	26561	1071	2.9	4.3	97.1
WI MADISON	47	11	3.2	450.0	19564	832	19310	822	1.1	1.4	98.4
WI MANITOWOC	16	19	50.0	129.0	3415	81	3415	81	1.5	0.7	100.0
WI MAYVILLE	52	43	50.0	120.0	2183	87	2155	85	1.3	0.8	100.0
WI MENOMONIE	28	27	50.0	346.0	17181	344	16347	319	0.2	0.0	100.0
WI MILWAUKEE	4	28	1000.0	305.0	33003	2715	24264	2170	0.0	0.0	98.8
WI MILWAUKEE	6	33	1000.0	305.0	33449	2801	22286	2072	0.0	0.0	99.9

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							CURRENT SERVICE		NEW INTERFERENCE		
					AREA (Sq km)	PEOPLE (thous)	AREA (Sq km)	PEOPLE (thous)	AREA (% NL Area)	PEOPLE (% NL Pop)	
WI MILWAUKEE	10	8	9.9	343.0	26703	2457	24134	2110	0.1	0.0	98.4
WI MILWAUKEE	12	34	832.8	305.0	29063	2570	22473	2066	0.0	0.0	100.0
WI MILWAUKEE	18	61	519.8	307.0	20074	2243	19192	2150	0.1	0.0	100.0
WI MILWAUKEE	24	25	111.2	313.0	17125	2087	17044	2071	0.7	0.2	99.7
WI MILWAUKEE	30	22	50.0	293.0	13307	1847	13315	1848	1.0	1.3	99.8
WI MILWAUKEE	36	35	59.6	283.0	13997	1854	14630	1875	1.3	0.8	95.7
WI MILWAUKEE	58	46	119.7	339.0	22271	2212	20629	2155	0.5	1.1	99.7
WI PARK FALLS	36	47	50.0	445.0	19939	106	19134	97	1.7	1.4	100.0
WI RACINE	49	48	176.4	303.0	17140	2103	16621	1997	2.7	1.1	100.0
WI RHINELANDER	12	16	510.5	506.0	39393	351	29821	251	0.0	0.0	100.0
WI SUPERIOR	6	19	1000.0	308.0	32476	286	28518	256	0.0	0.0	99.9
WI SUPING	14	21	50.0	201.0	13314	541	13330	541	0.2	0.3	100.0
WI WAUSAU	7	40	836.0	369.0	30184	481	27045	431	0.0	0.0	97.2
WI WAUSAU	9	29	669.8	369.0	32021	491	25727	433	0.0	0.0	99.6
WI WAUSAU	20	24	50.0	300.0	17800	354	17796	354	1.5	0.7	99.8
WV BLUEFIELD	6	46	1000.0	372.0	24174	682	24693	690	0.0	0.0	93.3
WV BLUEFIELD	40	14	50.0	387.0	15497	461	12482	337	0.1	0.1	100.0
WV CHARLESTON	8	41	388.5	372.0	26064	929	24529	889	0.0	0.0	99.7
WV CHARLESTON	11	19	71.4	525.0	22981	846	20575	785	0.0	0.0	100.0
WV CHARLESTON	29	39	50.0	212.0	11145	513	10379	426	0.5	0.3	100.0
WV CLARKSBURG	12	52	1000.0	262.0	23066	589	21524	531	0.1	0.0	99.8
WV CLARKSBURG	46	28	50.0	244.0	8517	286	7660	251	3.9	2.7	100.0
WV GRANDVIEW	9	53	1000.0	305.0	23498	599	22111	545	0.0	0.0	97.1
WV HUNTINGTON	3	23	444.5	388.0	30090	1068	27305	998	0.1	0.0	99.6
WV HUNTINGTON	13	54	430.9	387.0	26782	983	25164	948	6.3	4.5	100.0
WV HUNTINGTON	33	34	63.1	379.0	16652	735	16434	723	1.4	0.4	99.5
WV LEWISBURG	59	48	50.0	568.0	13201	308	12445	283	0.2	0.0	100.0
WV MARTINSBURG	60	12	3.2	312.0	11165	503	9860	476	0.1	0.0	99.7
WV MORGANTOWN	24	33	145.4	457.0	19594	1297	19799	1254	2.5	7.5	96.5
WV OAK HILL	4	50	1000.0	226.0	22396	568	22416	539	0.0	0.0	91.3
WV PARKERSBURG	15	49	50.0	189.0	9484	281	9187	271	6.7	7.7	100.0
WV WESTON	5	58	1000.0	268.0	27279	561	25870	516	0.0	0.0	96.2
WV WHEELING	7	32	996.9	293.0	25185	2292	23153	2013	0.0	0.0	98.6
WY CASPER	2	17	1000.0	610.0	44057	80	45716	79	0.0	0.0	94.3
WY CASPER	14	15	54.7	573.0	24755	65	23799	65	0.2	0.0	99.8

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WY CASPER	20	18	50.0	582.0	9746	63	9090	63	3.7	0.0	95.5
WY CHEYENNE	5	30	1000.0	189.0	22470	345	22768	359	0.0	0.0	93.7
WY CHEYENNE	27	28	173.0	232.0	13238	331	13110	329	0.1	0.0	99.6
WY CHEYENNE	33	11	3.2	148.0	4174	71	3913	71	4.2	0.1	100.0
WY JACKSON	2	14	50.0	304.0	4438	11	4626	11	1.2	0.0	95.7
WY LANDER	4	8	60.0	463.0	36374	33	37280	33	0.0	0.0	96.7
WY LANDER	5	7	31.7	82.0	15722	31	19486	32	0.0	0.0	80.7
WY RAWLINS	11	9	3.2	70.0	2130	10	2097	10	0.0	0.0	100.0
WY RIVERTON	10	16	274.5	526.0	26376	48	25118	47	0.0	0.0	99.4
WY ROCK SPRINGS	13	21	193.4	495.0	33285	45	30589	45	0.0	0.0	100.0
WY SHERIDAN	12	21	1000.0	372.0	27652	37	27424	37	0.0	0.0	97.5
GU AGANA	8	2	1.0	305.0	Clear channels; no interference evaluation performed						
GU AGANA	10	4	3.2	304.0	Clear channels; no interference evaluation performed						
GU AGANA	12	5	3.2	61.0	Clear channels; no interference evaluation performed						
GU TAMUNING	14	17	50.0	33.0	Clear channels; no interference evaluation performed						
PR AGUADA	50	62	50.0	343.0	19152	-	13149	-	9.8	-	100.0
PR AGUADILLA	12	69	691.8	665.0	46001	-	38301	-	0.0	-	100.0
PR AGUADILLA	32	34	50.0	296.0	15358	-	4652	-	65.4	-	98.8
PR AGUADILLA	44	17	50.0	372.0	20575	-	13040	-	5.0	-	100.0
PR ARECIBO	54	53	50.0	600.0	27756	-	26609	-	11.4	-	99.3
PR ARECIBO	60	61	55.0	242.0	15529	-	15203	-	0.0	-	100.0
PR BAYAMON	36	59	50.0	329.0	18547	-	4283	-	14.9	-	100.0
PR CAGUAS	11	56	707.9	355.0	31007	-	21824	-	0.0	-	100.0
PR CAGUAS	58	57	50.0	329.0	18628	-	8316	-	13.2	-	100.0
PR CAROLINA	52	51	50.0	585.0	26949	-	21606	-	3.7	-	99.5
PR FAJARDO	13	33	281.8	863.0	45149	-	32793	-	0.0	-	100.0
PR FAJARDO	40	16	50.0	839.0	30510	-	28981	-	3.6	-	96.7
PR GUAYAMA	46	45	50.0	642.0	28750	-	27956	-	5.5	-	99.1
PR HUMACAO	68	49	50.0	594.0	27390	-	13282	-	3.6	-	100.0
PR MAYAGUEZ	3	35	1000.0	691.0	49598	-	40712	-	0.0	-	94.8
PR MAYAGUEZ	5	29	1000.0	610.0	45004	-	44597	-	0.0	-	91.1
PR MAYAGUEZ	16	63	50.0	347.0	19379	-	11527	-	41.7	-	100.0
PR MAYAGUEZ	22	23	50.0	620.0	28506	-	27691	-	0.0	-	99.9
PR NARANJITO	64	65	50.0	142.0	11499	-	10359	-	6.4	-	94.0
PR PONCE	7	66	407.4	826.0	46962	-	46824	-	0.0	-	100.0

STATE AND CITY	NTSC CHAN	DTV CHAN	DTV POWER (kW)	ANTENNA HAAT (m)	DIGITAL TELEVISION SERVICE DURING TRANSITION AREA (Sq km)	DIGITAL TELEVISION SERVICE DURING TRANSITION PEOPLE (thous)	EXISTING NTSC CURRENT SERVICE AREA (Sq km)	EXISTING NTSC CURRENT SERVICE PEOPLE (thous)	EXISTING NTSC NEW INTERFERENCE AREA (% NL Area)	EXISTING NTSC NEW INTERFERENCE PEOPLE (% NL Pop)	DTV/ NTSC AREA MATCH (%)
PR PONCE	9	43	380.2	857.0	44518	-	45819	-	0.0	-	96.8
PR PONCE	14	15	50.0	861.0	33311	-	30272	-	1.1	-	99.9
PR PONCE	20	19	50.0	259.0	15818	-	7812	-	17.5	-	100.0
PR PONCE	26	25	50.0	302.0	17367	-	12274	-	9.6	-	100.0
PR PONCE	48	47	50.0	247.0	15454	-	7081	-	5.9	-	100.0
PR SAN JUAN	2	28	871.0	861.0	53035	-	46686	-	0.0	-	100.0
PR SAN JUAN	4	27	851.1	873.0	53006	-	41839	-	0.0	-	96.8
PR SAN JUAN	6	55	977.2	825.0	54314	-	41882	-	0.0	-	99.9
PR SAN JUAN	18	32	50.0	848.0	33066	-	22841	-	0.9	-	100.0
PR SAN JUAN	24	21	50.0	581.0	27602	-	21905	-	1.1	-	100.0
PR SAN JUAN	30	31	75.9	287.0	17985	-	17932	-	3.8	-	100.0
PR SAN SEBASTIAN	38	39	50.0	332.0	18642	-	8720	-	6.0	-	100.0
PR YAUCO	42	41	50.0	852.0	33204	-	31628	-	0.8	-	100.0
VI CHARLOTTE AMALI	10	50	776.2	558.0	41952	-	39160	-	0.0	-	100.0
VI CHARLOTTE AMALI	12	44	50.0	451.0	22957	-	15899	-	0.0	-	100.0
VI CHARLOTTE AMALI	17	48	50.0	429.0	22404	-	10386	-	0.1	-	100.0
VI CHRISTIANSTED	8	20	501.2	292.0	25457	-	24907	-	0.0	-	100.0
VI CHRISTIANSTED	27	5	1.0	121.0	14403	-	3162	-	94.1	-	100.0

Notes:
1) Data for Puerto Rico and the Virgin Islands was unavailable in a form suitable for calculations related to population.
2) The interference calculations were made using FCC curves (47CFR 73.699) and do not include effects of terrain shielding.

State and City	DTV Channel	N. Latitude	W. Longitude
AK Anchorage	18	61-25-22	149-52-20
AK Anchorage	20	61-13-11	149-53-24
AK Anchorage	22	61-20-10	149-30-47
AK Anchorage	24	61-25-22	149-52-20
AK Anchorage	26	61-04-02	149-44-36
AK Anchorage	28	61-11-33	149-54-01
AK Anchorage	30	61-25-22	149-52-20
AK Anchorage	32	61-09-57	149-41-02
AK Bethel	3	60-47-33	161-46-22
AK Dillingham	9	59-02-30	158-27-30
AK Fairbanks	18	64-50-42	147-42-52
AK Fairbanks	22	64-48-44	147-42-02
AK Fairbanks	24	64-54-42	147-46-38
AK Fairbanks	26	64-50-36	147-42-48
AK Fairbanks	28	64-50-36	147-42-48
AK Juneau	6	58-18-04	134-25-21
AK Juneau	11	58-18-06	134-26-29
AK Ketchikan	8	55-20-35	131-38-38
AK Ketchikan	13	55-20-59	131-40-12
AK North Pole	20	64-52-44	148-03-10
AK Sitka	2	57-03-02	135-20-03
AL Anniston	58	33-24-41	086-12-23
AL Bessemer	18	33-28-51	087-24-03
AL Birmingham	30	33-29-02	086-48-21
AL Birmingham	36	33-27-37	086-51-07
AL Birmingham	50	33-29-19	086-47-58
AL Birmingham	52	33-29-26	086-47-48
AL Birmingham	53	33-29-19	086-47-58
AL Demopolis	19	32-22-01	087-52-03
AL Dothan	21	31-14-30	085-18-48
AL Dothan	36	30-55-10	085-44-28
AL Dozier	59	31-33-16	086-23-32
AL Florence	14	34-35-01	087-47-14
AL Florence	20	34-34-38	087-46-57
AL Florence	22	34-34-40	087-46-54
AL Gadsden	26	33-48-53	086-26-55
AL Gadsden	45	33-57-20	086-12-53
AL Homewood	28	33-29-04	086-48-25
AL Huntsville	24	34-44-14	086-31-46
AL Huntsville	32	34-44-15	086-32-02
AL Huntsville	41	34-38-11	086-30-42
AL Huntsville	49	34-42-39	086-32-07
AL Huntsville	59	34-44-19	086-31-56
AL Louisville	44	31-43-05	085-26-03
AL Mobile	9	30-41-17	087-47-54
AL Mobile	20	30-35-18	087-33-16
AL Mobile	27	30-41-20	087-49-49
AL Mobile	41	30-39-33	087-53-33
AL Mobile	47	30-37-35	087-38-50
AL Montgomery	14	32-22-52	086-17-30
AL Montgomery	16	32-20-06	086-17-16
AL Montgomery	46	32-24-11	086-11-48
AL Montgomery	51	32-08-30	086-44-43
AL Montgomery	57	31-58-32	086-09-46
AL Mount Cheaha	56	33-29-07	085-48-33
AL Opelika	31	32-38-33	085-14-13
AL Ozark	33	31-12-29	085-36-51
AL Selma	55	32-08-58	086-46-48
AL Troy	48	31-58-32	086-09-46
AL Tuscaloosa	34	33-28-8	087-25-50
AL Tuskegee	24	32-03-36	085-57-02
AR Arkadelphia	46	33-54-26	093-06-46
AR El Dorado	27	33-04-41	092-13-41
AR Fayetteville	15	36-00-57	094-04-59
AR Fayetteville	45	35-48-53	094-01-41
AR Fort Smith	18	35-30-43	094-21-38
AR Fort Smith	21	35-04-16	094-40-46
AR Fort Smith	27	35-42-37	094-08-15
AR Hot Springs	14	34-22-21	093-02-47
AR Jonesboro	20	35-54-14	090-46-14
AR Jonesboro	49	35-53-27	090-54-06
AR Jonesboro	58	35-53-17	090-56-09
AR Little Rock	12	34-47-57	092-29-59
AR Little Rock	22	34-28-23	092-12-11
AR Little Rock	30	34-47-57	092-29-29
AR Little Rock	32	34-47-57	092-29-59
AR Little Rock	43	34-52-28	092-00-35
AR Little Rock	47	34-28-23	092-12-11
AR Mountain View	35	35-48-47	092-17-24
AR Newark	27	35-43-25	091-26-40
AR Pine Bluff	24	34-31-52	092-02-42
AR Pine Bluff	39	34-26-31	092-13-03
AR Rogers	50	36-12-15	094-06-05
AR Springdale	39	36-11-07	094-17-49
AZ Flagstaff	18	34-58-04	111-30-30
AZ Flagstaff	22	34-58-06	111-30-28
AZ Flagstaff	27	34-58-05	111-30-29
AZ Flagstaff	32	35-14-26	111-35-48
AZ Green Valley	47	32-24-54	110-42-56
AZ Kingman	19	35-01-57	114-21-56
AZ Kingman	46	35-11-20	114-03-12
AZ Lake Havasu City	32	34-33-06	114-11-37
AZ Mesa	36	33-20-00	112-03-48
AZ Phoenix	17	33-20-02	112-03-40
AZ Phoenix	20	33-20-02	112-03-42
AZ Phoenix	24	33-20-01	112-03-45
AZ Phoenix	26	33-20-01	112-03-32
AZ Phoenix	29	33-20-00	112-03-49
AZ Phoenix	31	33-20-03	112-03-43
AZ Phoenix	34	33-20-00	112-03-46
AZ Phoenix	49	33-20-01	112-03-44
AZ Phoenix	56	33-20-00	112-03-46
AZ Prescott	25	34-41-15	112-07-01
AZ Sierra Vista	44	31-45-33	110-48-02
AZ Tolleson	52	33-20-03	112-03-38
AZ Tucson	19	32-14-55	111-06-57
AZ Tucson	23	32-24-56	110-42-49
AZ Tucson	25	31-42-18	110-55-26
AZ Tucson	28	32-12-53	111-00-21
AZ Tucson	30	32-24-55	110-42-54
AZ Tucson	32	32-14-56	111-06-58
AZ Tucson	35	32-24-54	110-42-59
AZ Tucson	42	32-14-55	111-06-57
AZ Yuma	16	33-03-17	114-49-34
AZ Yuma	41	33-03-10	114-49-40
CA Anaheim	32	34-11-14	117-42-01
CA Arcata	22	40-43-36	123-58-18
CA Bakersfield	10	35-27-14	118-35-37
CA Bakersfield	25	35-26-20	118-4423
CA Bakersfield	33	35-27-11	118-35-25
CA Bakersfield	55	35-26-20	118-44-24
CA Barstow	44	34-36-34	117-17-11
CA Blythe	4	33-36-36	114-35-44
CA Calipatria	50	33-03-19	114-49-39
CA Ceres	15	37-35-21	120-57-23
CA Chico	36	40-15-31	122-05-20
CA Chico	43	39-57-30	121-42-48
CA Clovis	44	36-44-45	119-16-57
CA Coalinga	22	36-08-30	120-21-18
CA Concord	63	37-53-34	121-53-53
CA Corona	39	34-13-27	118-03-45
CA Cotati	23	38-20-54	122-34-27
CA El Centro	22	33-03-06	114-49-41
CA El Centro	48	33-03-19	114-49-39

State and City	DTV Channel	N. Latitude	W. Longitude
CA Eureka	11	40-43-36	123-58-19
CA Eureka	16	40-43-52	123-57-06
CA Eureka	17	40-43-36	123-58-18
CA Eureka	28	40-49-32	124-00-05
CA Fort Bragg	15	39-41-38	123-34-43
CA Fresno	7	37-04-23	119-25-52
CA Fresno	9	37-04-38	119-26-00
CA Fresno	14	37-04-14	119-25-31
CA Fresno	16	36-44-45	119-16-53
CA Fresno	40	36-44-45	119-16-52
CA Hanford	20	37-04-22	119-25-53
CA Huntington Beach	48	33-58-19	117-56-57
CA Los Angeles	31	34-13-36	118-03-56
CA Los Angeles	35	34-13-35	118-03-56
CA Los Angeles	36	34-13-32	118-03-52
CA Los Angeles	41	34-13-26	118-03-45
CA Los Angeles	42	34-13-36	118-03-59
CA Los Angeles	43	34-13-38	118-04-00
CA Los Angeles	53	34-13-37	118-03-58
CA Los Angeles	59	34-13-26	118-03-44
CA Los Angeles	60	34-13-57	118-04-18
CA Los Angeles	65	34-13-29	118-03-47
CA Los Angeles	66	34-13-42	118-04-02
CA Merced	38	37-31-59	120-01-36
CA Modesto	18	38-07-07	120-43-23
CA Monterey	31	36-45-23	121-30-05
CA Monterey	32	36-32-05	121-37-14
CA Novato	47	38-08-53	122-35-33
CA Oakland	56	37-45-20	122-27-05
CA Ontario	47	34-13-37	118-03-58
CA Oxnard	24	34-19-51	119-01-22
CA Palm Springs	46	33-52-00	116-25-56
CA Palm Springs	52	33-38-55	116-33-34
CA Paradise	20	39-57-45	121-42-40
CA Porterville	48	36-17-14	118-50-17
CA Rancho Palos Verdes	51	33-21-00	118-21-05
CA Redding	14	40-36-10	122-39-00
CA Redding	18	40-36-09	122-39-01
CA Riverside	68	34-11-16	117-41-55
CA Sacramento	21	38-15-52	121-29-22
CA Sacramento	35	38-15-52	121-29-22
CA Sacramento	48	38-37-49	120-51-20
CA Sacramento	53	38-16-18	121-30-18
CA Sacramento	55	38-16-18	121-30-18
C Sacramento	61	38-14-24	121-30-03
CA Salinas	13	36-45-22	121-30-05
CA Salinas	43	37-03-30	121-46-33
CA San Bernardino	26	33-57-57	117-17-05
CA San Bernardino	38	34-11-15	117-41-58
CA San Bernardino	61	34-11-15	117-41-54
CA San Diego	18	32-41-52	116-56-02
CA San Diego	19	32-41-47	116-56-07
CA San Diego	25	32-50-20	117-14-56
CA San Diego	30	32-41-47	116-56-07
CA San Diego	40	32-41-48	116-56-06
CA San Diego	55	32-50-17	117-14-56
CA San Francisco	19	37-45-20	122-27-05
CA San Francisco	24	37-45-20	122-27-05
CA San Francisco	27	37-41-12	122-26-03
CA San Francisco	29	37-45-20	122-27-05
CA San Francisco	30	37-45-20	122-27-05
CA San Francisco	33	37-45-20	122-27-05
CA San Francisco	39	37-45-20	122-27-05
CA San Francisco	45	37-45-20	122-27-05
CA San Francisco	51	37-29-57	121-52-16
CA San Francisco	57	37-45-20	122-27-05
CA San Jose	12	37-06-40	121-50-34
CA San Jose	41	37-06-41	121-50-30
CA San Jose	49	37-29-05	121-51-51
CA San Jose	50	37-29-07	121-51-57
CA San Jose	52	37-29-17	121-51-59
CA San Luis Obispo	15	35-21-37	120-39-17
CA San Luis Obispo	34	35-21-38	120-39-21
CA San Mateo	59	37-41-07	122-26-01
CA Sanger	36	37-04-26	119-25-52
CA Santa Ana	23	34-13-27	118-03-44
CA Santa Barbara	21	34-31-31	119-57-29
CA Santa Barbara	27	34-31-32	119-57-28
CA Santa Maria	19	34-54-37	120-11-08
CA Santa Rosa	54	38-40-10	122-37-52
CA Stockton	25	38-14-24	121-30-03
CA Stockton	46	38-14-24	121-30-03
CA Stockton	62	37-53-35	121-53-58
CA Twentynine Palms	23	34-09-15	116-11-50
CA Vallejo	34	37-45-20	122-27-05
CA Ventura	49	34-19-51	119-01-22
CA Visalia	28	36-40-02	118-52-42
CA Visalia	50	36-17-14	118-50-17
CA Watsonville	58	36-45-23	121-30-05
CO Boulder	15	39-40-18	105-13-12
CO Broomfield	38	39-40-55	105-29-49
CO Castle Rock	46	39-25-58	104-39-18
CO Colorado Springs	10	38-44-41	104-51-41
CO Colorado Springs	22	38-44-43	104-51-40
CO Colorado Springs	24	38-44-45	104-51-38
CO Craig	48	40-30-55	107-32-47
CO Denver	16	39-43-46	105-14-08
CO Denver	17	39-43-46	105-14-12
CO Denver	18	39-43-49	105-15-00
CO Denver	19	39-40-18	105-13-12
CO Denver	32	39-4345	105-14-12
CO Denver	34	39-43-59	105-14-12
CO Denver	35	39-43-48	105-14-02
CO Denver	40	39-35-59	105-12-35
CO Denver	43	39-40-24	105-13-03
CO Denver	51	39-43-59	105-14-12
CO Durango	15	37-15-44	107-53-58
CO Fort Collins	21	40-38-32	104-49-05
CO Glenwood Springs	23	39-25-05	107-22-01
CO Glenwood Springs	39	39-32-49	107-19-24
CO Grand Junction	2	39-05-15	108-33-56
CO Grand Junction	7	39-02-55	108-15-06
CO Grand Junction	12	39-04-00	108-44-41
CO Grand Junction	15	39-03-56	108-44-52
CO Grand Junction	17	39-03-14	108-15-13
CO LA Junta	30	37-59-06	103-32-19
CO Lamar	50	38-05-14	102-37-02
CO Leadville	49	39-14-52	106-17-28
CO Longmont	29	40-05-47	104-54-04
CO Montrose	13	38-31-02	107-51-12
CO Pueblo	26	38-44-44	104-51-39
CO Pueblo	42	38-22-25	104-33-27
CO Steamboat Springs	10	40-27-43	106-51-02
CO Sterling	23	40-34-57	103-01-56
CT Bridgeport	42	41-21-43	073-06-48
CT Bridgeport	52	41-16-43	073-11-08
CT Hartford	5	41-42-13	072-49-57
CT Hartford	32	41-46-27	072-48-20
CT Hartford	33	41-46-30	072-48-20
CT Hartford	46	41-46-30	072-48-04
CT New Britain	35	41-42-02	072-49-57
CT New Haven	6	41-25-23	072-57-06
CT New Haven	10	41-25-23	072-57-06
CT New Haven	39	41-19-42	072-54-25

State and City	DTV Channel	N. Latitude	W. Longitude
CT New London	34	41-25-05	072-11-55
CT Norwich	45	41-31-11	072-10-04
CT Waterbury	12	41-31-04	073-01-07
DC Washington	27	38-57-49	077-06-18
DC Washington	33	38-57-49	077-06-18
DC Washington	34	38-57-01	077-04-47
DC Washington	35	38-57-49	077-06-18
DC Washington	36	38-57-21	077-04-57
DC Washington	39	38-57-01	077-04-47
DC Washington	48	38-56-24	077-04-54
DC Washington	51	38-57-44	077-01-36
DE Seaford	44	38-39-15	075-36-42
DE Wilmington	31	39-41-43	075-17-55
DE Wilmington	55	40-02-30	075-14-24
FL Boca Raton	44	25-59-34	080-10-27
FL Bradenton	5	27-29-42	082-34-17
FL Bradenton	42	27-24-30	082-15-00
FL Cape Coral	35	26-47-43	081-48-04
FL Clearwater	21	28-11-04	082-45-39
FL Clermont	17	28-34-51	081-04-32
FL Cocoa	30	28-18-26	080-54-48
FL Cocoa	51	28-18-26	080-54-48
FL Daytona Beach	11	28-56-17	081-18-58
FL Daytona Beach	49	29-17-10	081-29-37
FL Fort Lauerdale	52	25-57-59	080-12-33
FL Fort Myers	15	26-49-27	081-45-51
FL Fort Myers	31	26-48-54	081-45-44
FL Fort Myers	53	26-48-01	081-45-48
FL Fort Pierce	38	27-26-05	080-21-42
FL Fort Pierce	50	27-07-20	080-23-21
FL Fort Walton Beach	25	30-26-36	086-35-56
FL Fort Walton Beach	40	30-24-09	086-59-35
FL Fort Walton Beach	49	30-23-43	086-30-11
FL Gainesville	16	29-32-11	082-24-00
FL Gainesville	36	29-42-34	082-23-40
FL High Springs	28	29-37-47	082-34-24
FL Hollywood	47	25-57-59	080-12-33
FL Jacksonville	13	30-16-23	081-33-13
FL Jacksonville	19	30-16-34	081-33-58
FL Jacksonville	32	30-16-53	081-34-15
FL Jacksonville	34	30-16-36	081-33-47
FL Jacksonville	38	30-16-53	081-34-15
FL Jacksonville	42	30-16-23	081-33-13
FL Jacksonville	44	30-16-34	081-33-53
FL Key West	3	24-33-18	081-48-07
FL Key West	12	24-34-19	081-44-25
FL Lake Worth	36	26-43-35	080-04-53
FL Lakeland	19	27-50-15	081-56-53
FL Leesburg	40	28-55-16	081-19-09
FL Leesburg	46	28-51-35	081-46-27
FL Live Oak	48	30-33-08	083-00-32
FL Marathon	34	24-42-48	081-05-06
FL Melbourne	20	28-18-26	080-54-48
FL Melbourne	48	28-05-37	081-07-28
FL Miami	8	25-57-49	080-12-44
FL Miami	9	25-57-59	080-12-44
FL Miami	18	25-57-30	080-12-44
FL Miami	19	25-58-07	080-13-20
FL Miami	20	25-57-30	080-12-44
FL Miami	22	25-58-07	080-13-20
FL Miami	24	25-58-07	080-13-20
FL Miami	26	25-41-05	080-18-52
FL Miami	30	25-32-24	080-28-07
FL Miami	32	25-57-59	080-12-33
FL Miami	46	25-59-34	080-10-27
FL Naples	41	26-25-22	081-37-49
FL Naples	45	26-25-22	081-37-49

State and City	DTV Channel	N. Latitude	W. Longitude
FL New Smyrna Beach	33	29-10-24	081-09-24
FL Ocala	31	29-21-32	082-19-53
FL Orange Park	10	30-04-27	081-48-23
FL Orlando	14	28-29-21	081-46-13
FL Orlando	22	28-36-17	081-05-13
FL Orlando	23	28-36-08	081-05-37
FL Orlando	39	28-36-08	081-05-37
FL Orlando	41	28-34-51	081-04-32
FL Orlando	58	28-36-08	081-05-37
FL Palm Beach	49	26-45-47	080-12-19
FL Panama City	19	30-21-09	085-23-26
FL Panama City	29	30-23-42	085-32-02
FL Panama City	38	30-22-02	085-55-29
FL Panama City	42	30-26-00	085-24-51
FL Panama City Beach	47	30-10-59	085-46-42
FL Pensacoa	17	30-37-38	087-37-31
FL Pensacola	31	30-26-36	087-14-03
FL Pensacola	34	30-37-35	087-38-50
FL Pensacola	45	30-35-18	087-33-16
FL Sarasota	52	27-33-27	082-21-59
FL St. Petersburg	24	28-11-04	082-45-39
FL St. Petersburg	57	27-50-32	082-15-46
FL St. Petersburg	59	27-49-48	082-15-59
FL Tallahassee	2	30-35-11	084-14-11
FL Tallahassee	22	30-40-06	083-58-06
FL Tallahassee	32	30-21-29	084-36-39
FL Tampa	7	27-50-32	082-15-46
FL Tampa	12	27-49-09	082-14-26
FL Tampa	29	27-50-32	082-15-46
FL Tampa	34	27-50-53	082-15-48
FL Tampa	47	27-50-32	082-15-46
FL Tampa	54	27-49-48	082-15-59
FL Tequesta	16	27-07-17	080-23-41
FL Tice	33	26-47-08	081-47-41
FL Venice	25	27-06-01	082-22-18
FL West Palm Beach	13	26-35-17	080-12-28
FL West Palm Beach	27	26-34-37	080-14-32
FL West Palm Beach	28	26-34-37	080-14-32
FL West Palm Beach	55	26-35-20	080-12-43
GA Albany	17	31-19-52	083-51-44
GA Albany	30	31-19-52	083-51-43
GA Athens	22	33-48-18	084-08-40
GA Athens	48	34-07-32	083-51-31
GA Atlanta	10	33-45-24	084-19-55
GA Atlanta	19	33-48-27	084-20-26
GA Atlanta	20	33-46-57	084-23-20
GA Atlanta	21	33-45-35	084-20-07
GA Atlanta	25	33-48-27	084-20-26
GA Atlanta	27	33-47-49	084-20-00
GA Atlanta	39	33-45-51	084-21-42
GA Atlanta	41	34-03-59	084-27-17
GA Atlanta	43	33-45-34	084-23-19
GA Augusta	30	33-25-15	081-50-19
GA Augusta	31	33-24-29	081-50-36
GA Augusta	42	33-24-15	081-50-19
GA Augusta	51	33-25-00	081-50-06
GA Bainbridge	50	30-39-01	084-12-13
GA Baxley	35	31-45-53	082-13-38
GA Brunswick	24	31-08-22	081-56-15
GA Chatsworth	33	34-45-06	084-42-54
GA Cochran	7	32-28-11	083-15-17
GA Columbus	15	32-19-25	084-46-46
GA Columbus	23	32-51-08	084-42-04
GA Columbus	35	32-27-28	084-53-08
GA Columbus	47	32-19-25	084-46-46
GA Columbus	49	32-27-40	084-52-43
GA Cordele	51	31-54-15	083-48-12

State and City	DTV Channel	N. Latitude	W. Longitude
GA Dalton	16	34-57-07	085-22-58
GA Dawson	26	31-56-15	084-33-15
GA Macon	16	32-44-58	083-33-35
GA Macon	40	32-45-12	083-33-46
GA Macon	45	32-45-10	083-33-32
GA Macon	50	32-44-58	083-33-35
GA Monroe	44	33-44-22	084-00-14
GA Pelham	20	31-08-05	084-06-16
GA Perry	32	32-45-09	08-33-35
GA Rome	51	34-18-47	084-38-55
GA Savannah	15	32-03-14	081-21-01
GA Savannah	23	32-03-30	081-20-20
GA Savannah	39	32-03-32	081-17-57
GA Savannah	46	32-08-48	081-37-05
GA Thomasville	52	30-40-13	083-56-26
GA Toccoa	24	34-36-44	083-22-05
GA Valdosta	43	31-10-18	083-21-57
GA Waycross	18	31-13-17	082-34-24
GA Wrens	36	33-15-33	082-17-09
HI Hilo	8	19-43-00	155-08-13
HI Hilo	18	19-43-57	155-04-04
HI Hilo	19	19-43-44	155-05-31
HI Hilo	21	19-43-57	155-04-04
HI Hilo	22	19-43-51	155-04-11
HI Hilo	23	19-43-51	155-04-11
HI Hilo	31	19-43-44	155-05-31
HI Hilo	39	19-43-44	155-05-31
HI Honolulu	8	21-17-46	157-50-36
HI Honolulu	18	21-17-46	157-50-36
HI Honolulu	19	21-23-51	158-06-01
HI Honolulu	22	21-17-39	157-50-18
HI Honolulu	23	21-24-03	158-06-10
HI Honolulu	27	21-23-45	158-05-58
HI Honolulu	31	21-18-49	157-51-43
HI Honolulu	33	21-18-49	157-51-43
HI Honolulu	35	21-17-09	157-50-19
HI Honolulu	39	21-23-45	158-05-58
HI Honolulu	40	21-17-37	157-50-34
HI Honolulu	43	21-23-45	158-05-58
HI Kailua Kona	25	19-42-56	155-55-00
HI Kaneohe	41	21-19-49	157-45-24
HI Lihue	7	21-58-41	159-22-16
HI Lihue	12	21-58-41	159-22-16
HI Lihue	28	21-58-41	159-22-16
HI Lihue	45	21-58-41	159-22-16
HI Wailuku	16	20-42-34	156-15-54
HI Wailuku	20	20-49-24	156-27-27
HI Wailuku	24	20-42-41	156-15-35
HI Wailuku	28	20-53-25	156-30-22
HI Wailuku	29	20-42-16	156-16-35
HI Wailuku	30	20-42-40	156-15-34
HI Wailuku	34	20-53-25	156-30-22
HI Wailuku	36	20-42-41	156-15-26
IA Ames	59	41-48-33	093-36-53
IA Burlington	41	40-49-25	091-08-22
IA Cedar Rapids	27	42-05-25	092-05-13
IA Cedar Rapids	47	42-17-17	091-52-54
IA Cedar Rapids	51	42-17-39	091-53-10
IA Cedar Rapids	52	42-18-59	091-51-31
IA Centerville	44	40-43-30	092-52-12
IA Council Bluffs	33	41-15-15	095-50-07
IA Davenport	34	41-31-58	090-34-40
IA Davenport	49	41-19-17	090-22-47
IA Davenport	56	41-32-49	090-28-35
IA Des Moines	16	41-48-01	093-36-27
IA Des Moines	19	41-48-33	093-36-53
IA Des Moines	26	41-48-35	093-37-16
IA Des Moines	31	41-48-35	093-37-16
IA Des Moines	50	41-48-33	093-36-53
IA Dubuque	43	42-31-5	090-37-16
IA Fort Dodge	25	42-49-03	094-24-41
IA Iowa City	25	41-45-26	091-31-31
IA Iowa City	45	41-43-15	091-20-30
IA Mason City	18	43-22-20	092-49-59
IA Mason City	42	43-22-20	092-49-59
IA Ottumwa	14	41-11-42	091-57-15
IA Red Oak	35	41-20-40	095-15-21
IA Sioux City	28	42-30-53	096-18-13
IA Sioux City	30	42-35-12	096-13-57
IA Sioux City	39	42-30-53	096-18-13
IA Sioux City	41	42-35-12	096-13-57
IA Sioux City	49	42-35-16	096-13-22
IA Waterloo	35	42-18-59	091-51-31
IA Waterloo	55	42-24-04	091-50-43
ID Boise	21	43-45-16	116-05-56
ID Boise	26	43-45-16	116-05-56
ID Boise	28	43-45-17	116-05-53
ID Burley	48	42-32-05	113-47-46
ID Caldwell	10	43-45-18	116-05-52
ID Coeur D'Alene	45	47-43-54	116-43-47
ID Filer	18	42-43-47	114-24-52
ID Idaho Falls	9	43-30-02	112-39-36
ID Idaho Falls	36	43-29-51	112-39-50
ID Lewiston	32	46-27-27	117-05-56
ID Moscow	35	46-40-54	116-58-13
ID Nampa	24	43-45-20	116-05-55
ID Nampa	44	43-45-18	116-05-52
ID Pocatello	17	43-30-02	112-39-36
ID Pocatello	23	42-55-15	112-20-44
ID Twin Falls	16	42-43-48	114-24-52
ID Twin Falls	22	42-43-47	114-24-52
ID Twin Falls	34	42-43-42	114-24-43
ID Weiser	34	44-14-49	116-58-12
IL Aurora	59	41-52-44	087-38-10
IL Bloomington	28	40-38-45	089-10-45
IL Carbondale	40	38-06-15	089-14-37
IL Champaign	41	40-04-11	087-54-45
IL Champaign	48	40-06-23	088-26-59
IL Charleston	50	39-28-43	088-10-21
IL Chicago	3	41-53-56	087-37-23
IL Chicago	19	41-53-56	087-37-23
IL Chicago	21	41-53-56	087-37-23
IL Chicago	27	41-52-44	087-38-10
IL Chicago	29	41-52-44	087-38-10
IL Chicago	31	41-53-56	087-37-23
IL Chicago	43	41-53-56	087-37-23
IL Chicago	45	41-53-56	087-37-23
IL Chicago	47	41-52-44	087-38-10
IL Chicago	52	41-52-44	087-38-10
IL Decatur	18	39-57-07	088-49-55
IL Decatur	22	39-57-03	088-52-05
IL East St. Louis	47	38-23-18	090-29-16
IL Freeport	41	42-17-48	089-10-15
IL Harrisburg	34	37-36-46	088-52-20
IL Jacksonville	15	39-44-08	090-10-32
IL Joliet	53	41-53-56	087-37-23
IL Lasalle	10	41-16-51	088-56-13
IL Macomb	21	40-23-53	090-43-56
IL Marion	17	37-33-26	089-01-24
IL Moline	23	41-1917	090-22-47
IL Moline	38	41-18-44	090-22-47
IL Mount Vernon	21	38-32-39	088-55-26
IL Olney	19	38-50-18	088-07-46
IL Peoria	30	40-38-07	089-32-19