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Before the
Federal Communications Commission
Washington, D.C. 20554

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In the Matter of	)	
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Amendment of Part I of the Commission's Rules Pertaining to the Schedule of Annual Regulatory Fees for Mass Media Services	))))	MD Docket No. 96-186

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Comments of the National Association of Broadcasters

NATIONAL ASSOCIATION OF
BROADCASTERS
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December 20, 1996

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TO: The Commission

Comments of the National Association of Broadcasters

The National Association of Broadcasters ("NAB")[1] submits these comments on the Commission's *Notice of Inquiry* into the methods it uses to allocate regulatory fees among broadcast radio stations. While NAB commends the Commission for considering ways to make the assessment of regulatory fees on radio stations more equitable,[2] we continue to believe that imposing the costs of often burdensome regulation on the entities that are regulated, rather than paying the cost of government from general revenues, is both inequitable and improper.

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1 NAB is a nonprofit, incorporated association of broadcast stations and networks. NAB serves and represents the American broadcasting industry.

2 NAB has supported steps by the Commission to construct "a system where the amount of regulatory fees more closely reflects differentials in station revenue potential." Comments of the National Association of Broadcasters, MD Docket No. 95-3 (filed Feb. 13, 1995) at 2; *see* Comments of the National Association of Broadcasters, MD Docket No. 94-19 (filed April 7, 1994) at 4 ("we urge that [the Commission] promptly move to adjust the payment schedule to reflect market size in the proceeding to establish fees for subsequent fiscal years").

Nonetheless, since Congress has required the Commission to collect regulatory fees, it must find the best way to fulfill that obligation.

As the Commission recognizes (*Notice* ¶ 2), the fee schedule originally adopted by Congress and set by the Commission in subsequent years made no distinction for the size of the market served by a radio station. Thus, a class C FM in the largest market paid no higher regulatory fee than a station in the same class which served only a very small population. This system was not only inequitable on its face, but it was inconsistent with the way in which regulatory fees were assessed on television stations where fees vary by market size. Since the regulatory fee program began, this imbalance has engendered substantial opposition within the radio industry.

The inequity, however, has proven difficult to remedy. Unlike television stations, which generally operate in well-defined market areas, radio stations are scattered across the country. As NAB observed in comments on the Commission's proposed FY 1995 fee schedule, Arbitron's radio market designations are not a reliable and consistent indicator of the size of the market that any particular radio station serves. Comments of the National Association of Broadcasters, MD Docket No. 95-3 (filed Feb. 13, 1995) at 2-4.

A similar difficulty would be created under the proposal submitted by the Montana Broadcasters Association. The Montana proposal would apparently group radio stations by market size based on the size of the *television* market in which their communities of license are located.[3] Unlike radio stations, television stations generally are located in one or two

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[3] Footnote 3 of the Montana comments can be read as suggesting that the Arbitron markets which they propose to use are Arbitron *radio* metro rankings. The database appended to (continued...)

communities in a television market and — apart from the differences between VHF and UHF stations recognized in the television fee schedule — all serve more or less the same population group. Radio stations, on the other hand, are more geographically scattered and may only serve a portion of a television market. For example, in the 1993 ADI listings, Washakie County, Wyoming is included in the Salt Lake City market, although Salt Lake City is approximately 300 miles away from Washakie County. The Albuquerque ADI includes almost all of the state of New Mexico and portions of Arizona and Colorado as well. Although the majority of the television viewing in these locations far removed from the market center is of stations in those respective markets, it is far less likely that radio stations located in these rural areas have listeners in the major population centers of the markets. Thus, while using television markets might appear to be a convenient way to set radio station fees, it would be dramatically unfair to many small radio operators who would face high fees solely because of the television viewing habits of listeners in their area. NAB does not believe, therefore, that television markets can be used to differentiate between radio stations when setting regulatory fees.

Furthermore, the study attached to the Montana comments appears to rest on incorrect data. The Montana data shows, for example, that there are no Class C or D AM commercial stations in any of the top 100 markets. That is simply incorrect. Indeed, the Montana data shows that there are only 1,322 radio stations of any type in the top 100 markets. Given that there are over 10,000 licensed commercial radio stations in the United States, that conclusion is

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[3] (...continued)
the Montana comments, however, ranks stations by ADI groupings which refers to *television* markets.

counterintuitive and explains the extraordinarily high fee levels for large market stations that the *Notice* points out would result under the Montana proposal.

NAB believes that any system of assessing regulatory fees on radio stations based on markets will inevitably result in anomalous fee levels for some stations. As the Commission recognized in its *Notice of Proposed Rulemaking* concerning FY 1996 regulatory fees, a system based on "population density and service area contours" appears to be the most equitable way of assessing regulatory fees on radio stations. *Assessment and Collection of Regulatory Fees for Fiscal Year 1996*, FCC 96-153, ¶ 20 (April 9, 1996). The NAB Radio Board directed the NAB staff to develop such a system.[4]

NAB commissioned Dataworld, Inc. to prepare a database showing the population served by every operating U.S. radio station. NAB is providing that database to the Commission as Attachment B to these comments for use in connection with determining radio regulatory fees.[5] A detailed description of Dataworld's methodology is included with the database.

Dataworld obtains engineering data for every operating AM and FM station in the course of its normal business operations. Using that data and well-established engineering principles, Dataworld calculated the area that each station's signal reaches. It then compared these service

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4 The NAB Radio Board has 34 members who are broadly representative of the radio industry. Twenty-five members are elected by radio stations in districts across the country. Eight members are appointed at the discretion of the Board to ensure that all segments of the industry, including minorities and women, are represented. One additional seat is provided for a representative of the national radio networks.

5 Dataworld is presently preparing an updated version of the database to reflect the most current station data. Although we do not believe that the revised data will result in any significant differences in fee levels, we will file the revised database with NAB's reply comments. In addition to a printed report, we will provide the Commission with the entire database on diskette in dBase format.

areas with population data from the 1990 census. The database thus shows the number of people served by every AM and FM station.

NAB believes that a fee schedule can be constructed based on this data which equitably allocates fees among all radio stations. Rather than relying on inherently arbitrary market designations, fees under this approach would be determined by the specific characteristics of each station. Thus, stations with more powerful signals would pay generally higher fees because they reach more people than stations with weak signals, even though both stations might be licensed to the same community.

While this database provides the best available prediction of the population served by each station, the Commission should not adopt a fee schedule under which stations' fees are calculated by simply multiplying their predicted audience reach by a certain dollar amount. First, such a system would not take stations' class of service into account. Congress recognized the importance of service classes in establishing the original fee schedule and there frequently are very significant differences in the value and revenue potentials of stations in different classes. Further, while the database relies on the best currently available technical information, there will inevitably be some discrepancies between that data and stations' actual engineering characteristics. Stations also may upgrade or change facilities over time. Also, population shifts since the 1990 census are not reflected in the data. If fees were based only on a simple population measure, a demand would inevitably be created for the Commission to update the database annually, an expensive and — NAB believes — unnecessary task.

Instead, the Commission should use the data to establish a fee schedule based on class of service and broad population groupings. Minor discrepancies in engineering data or changes in

population over time would not likely have a significant impact on the fees a station would owe under this system, thus permitting the Commission to update the database only periodically.

Attachment A is a sample of a fee schedule that the Commission might adopt on these lines. Under this approach, the Commission would establish six population classes for AM and FM stations.[6] The proposal then uses the same class structure as the current fee schedule, under which there are four fees for AM classes and two for FM. Thus, under this proposal, there would be 24 fee levels for AM stations and 12 for FM stations.

NAB calculated this sample schedule based on the revenue target established by Congress for FY 1997 in the Omnibus Consolidated Appropriations Act of 1997, P.L. No. 104-208. We applied to the FCC's overall revenue target of $152,523,000 the percentages applicable to AM and FM stations used by the Commission in establishing fees for FY 1995 and proposing fees for FY 1996. That calculation resulted in FY 1997 revenue targets of $6,104,196 for FM stations and $2,235,956 for AM stations.[7]

The sample fee schedule establishes fees which respond to the concerns expressed by stations in small markets. It would provide fee levels for stations serving small populations that would be substantially reduced from their current levels. For stations serving mid-sized

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6 In preparing this sample fee schedule, we also examined a schedule using five population categories, each including approximately 20 percent of all commercial radio stations. The largest population category, however, covered an extremely wide range in the number of people reached by those stations. To provide greater equity in the distribution of fees, we subdivided the top category so that the top two fee levels each include roughly ten percent of all commercial stations.

7 If the Commission determines that the percentage of its costs attributable to regulation of commercial radio stations is different from that which it used in earlier years, the proposed fee levels would, of course, have to be correspondingly modified.

populations, fees would generally remain at their current levels, adjusted for the Congressionally-mandated overall increase in fees. Stations serving large population groups would see fee increases.

For stations whose signals reach a million or more people, the NAB Radio Board concluded that a modest increase in fee levels would not present a significant burden. On the other hand, for very small stations with limited revenue potential, the Board believes that fee decreases may have a substantial impact. Therefore, a slight adjustment in fee levels to shift the burden more to large stations would make the Commission's fee collection program function more equitably. Congress reached a similar conclusion this year in revising the fees paid by television stations to partially relieve the burden on small market stations. The Commission should follow a similar path with respect to radio.

Conclusion

For the foregoing reasons, the Commission should adopt a system of assessing regulatory fees on radio stations that uses the population served by a station and its technical class to establish fees.

Respectfully submitted,

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Attachment A

Sample Population Served & FCC Class Fee Schedule

AM Stations

FCC Class

Population Served	A	B	C	D
<=100,000	$ 325	$ 260	$ 125	$ 165
100,001 - 250,000	$ 375	$ 325	$ 175	$ 225
250,001 - 500,000	$ 575	$ 450	$ 250	$ 325
500,001 - 1,500,000	$ 975	$ 650	$ 325	$ 425
1,500,001 - 3,000,000	$ 1,500	$ 950	$ 450	$ 575
>3,000,000	$ 1,800	$ 1,300	$ 650	$ 750

Total Raised $ 2,387,410

FM Stations

FCC Class

Population Served	A, B1, C3	B, C, C1, C2
<=40,000	$ 300	$ 450
40,001 - 100,000	$ 450	$ 925
100,001 - 250,000	$ 925	$ 1,350
250,001 - 750,000	$ 1,150	$ 1,750
750,001 - 1,750, 000	$ 1,300	$ 2,000
>1,750,000	$ 1,650	$ 2,750

Total Raised $ 6,108,500

National Association of Broadcasters

Attachment B

Statement of Methodology

The attached database of U.S. commercial radio stations was prepared using the following methods:

AM Radio Stations

1. For each station, estimated soil conductivity data was retrieved for each of 360 radial azimuths around the transmitter site.

2. The standard horizontal plane radiation pattern for each station was calculated and any pertinent pattern augmentations applied.

3. Distance to the 1 mV/m field strength contour for each of the 360 radials was calculated using the appropriate propagation curves and the FCC equivalent distance method.

4. The distance to contour data was submitted to population counting software using 1990 census data to determine the total population within each station's coverage area.

FM Radio Stations

1. For each station, terrain averages were calculated from the USGS/DMA 3 arc second terrain database for each of 360 radial azimuths. There figures, in conjunction with the height of the center of radiation AMSL, were then used to calculate a HAAT figure for each radial.

2. The HAAT data was then submitted to the FM contour calculation software, and any pertinent directional antenna information was applied. Distance to the 60 dBuV/m contour was calculated using the appropriate FCC F[50,50] curves.

3. The distance to contour data was submitted to population counting software using 1990 census data to determine the total population within each station's coverage area.

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM003626	FM	KAAK	255	C1	GREAT FALLS	MT	82648
FM003442	FM	KAAN	238	C2	BETHANY	MO	30652
FM003680	FM	KAAQ	290	C1	ALLIANCE	NE	53955
FM014514	FM	KAAR	223	C1	BUTTE	MT	54539
FM000820	FM	KAAT	296	A	OAKHURST	CA	26928
FM000391	FM	KABK	249	A	AUGUSTA	AR	29005
FM000782	FM	KABX	248	B	MERCED	CA	623824
FM000994	FM	KACD	276	A	SANTA MONICA	CA	4084297
FM000708	FM	KACE	280	A	INGLEWOOD	CA	4231740
FM010096	FM	KACI	249	C2	THE DALLES	OR	46874
FM005722	FM	KACT	288	A	ANDREWS	TX	14180
FM005041	FM	KACW	297	C1	NORTH BEND	OR	67279
FM004794	FM	KADA	244	A	ADA	OK	32402
FM003543	FM	KADI	258	A	REPUBLIC	MO	228845
FM001890	FM	KADQ	232	A	REXBURG	ID	44383
FM010270	FM	KAEZ	289	A	AMARILLO	TX	172660
FM006614	FM	KAFE	282	C	BELLINGHAM	WA	419435
FM000273	FM	KAFF	225	C	FLAGSTAFF	AZ	127839
FM004015	FM	KAFR	256	C2	ANGEL FIRE	NM	28278
FM005846	FM	KAFX	238	C1	DIBOLL	TX	161576
FM010830	FM	KAGE	237	C3	WINONA	MN	93118
FM005999	FM	KAGG	241	C2	MADISONVILLE	TX	171632
FM000414	FM	KAGH	285	A	CROSSETT	AR	20188
FM011450	FM	KAGL	227	C3	EL DORADO	AR	51463
FM012938	FM	KAGO	258	C1	KLAMATH FALLS	OR	56374
FM000338	FM	KAHM	271	C	PRESCOTT	AZ	181077
FM003540	FM	KAHR	244	A	POPLAR BLUFF	MO	39091
FM001798	FM	KAIM	238	C1	HONOLULU	HI	774665
FM006116	FM	KAJA	247	C	SAN ANTONIO	TX	1390364
FM000653	FM	KAJK	257	A	FERNDALE	CA	95490
FM002656	FM	KAJN	275	C	CROWLEY	LA	612802
FM000214	FM	KAKN	265	A	NAKNEK	AK	1339
FM000171	FM	KAKQ	266	C2	FAIRBANKS	AK	76688
FM001180	FM	KALC	290	C	DENVER	CO	2021293
FM000876	FM	KALF	239	B	RED BLUFF	CA	277894
FM011858	FM	KALK	249	C3	WINFIELD	TX	61681
FM011459	FM	KALP	224	A	ALPINE	TX	6519
FM001104	FM	KALQ	228	A	ALAMOSA	CO	12426
FM003638	FM	KALS	246	C	KALISPELL	MT	83317
FM012390	FM	KAMB	268	B	MERCED	CA	482413
FM000405	FM	KAMD	246	C2	CAMDEN	AR	129452
FM003699	FM	KAMI	283	C1	COZAD	NE	29196
FM007050	FM	KAML	245	C1	GILLETTE	WY	29205
FM010988	FM	KAMO	232	C3	ROGERS	AR	151948
FM000473	FM	KAMS	236	C1	MAMMOTH SPRI	AR	99934
FM005997	FM	KAMX	234	C	LULING	TX	1142043
FM011746	FM	KAMZ	226	C	EL PASO	TX	710049

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM002479	FM	KANS	225	C2	OSAGE CITY	KS	67785
FM001821	FM	KAOI	236	C1	WAILUKU	HI	101480
FM013937	FM	KAOY	268	C1	KEALAKEKUA	HI	48127
FM002688	FM	KAPB	249	A	MARKSVILLE	LA	37667
FM005940	FM	KAQU	270	A	HUNTINGTON	TX	70598
FM000985	FM	KARA	289	B	SANTA CLARA	CA	4681382
FM006331	FM	KARB	252	A	PRICE	UT	18958
FM013869	FM	KARL	286	C2	TRACY	MN	42406
FM015648	FM	KARN	269	A	HUMNOKE	AR	27258
FM001844	FM	KARO	277	C	CALDWELL	ID	380961
FM013209	FM	KARP	241	C3	GLENCOE	MN	114658
FM000389	FM	KARQ	221	A	ASHDOWN	AR	14788
FM012151	FM	KARX	239	C1	CLAUDE	TX	195125
FM006659	FM	KARY	265	A	GRANDVIEW	WA	40852
FM000571	FM	KARZ	291	C	BURNEY	CA	202058
FM005733	FM	KASE	264	C	AUSTIN	TX	925152
FM000149	FM	KASH	298	C1	ANCHORAGE	AK	223248
FM004061	FM	KASK	276	A	LAS CRUCES	NM	91076
FM003168	FM	KASM	288	A	ALBANY	MN	36563
FM002690	FM	KASO	237	A	MINDEN	LA	25439
FM004878	FM	KASR	286	A	PERRY	OK	14954
FM011333	FM	KASS	295	C	CASPER	WY	71141
FM004922	FM	KAST	225	C1	ASTORIA	OR	74664
FM004011	FM	KASY	277	C	ALBUQUERQUE	NM	714832
FM002336	FM	KATF	225	C1	DUBUQUE	IA	203711
FM003598	FM	KATH	229	C1	BOZEMAN	MT	51301
FM003451	FM	KATI	232	A	CALIFORNIA	MO	19001
FM013232	FM	KATJ	264	A	GEORGE	CA	154602
FM004028	FM	KATK	221	A	CARLSBAD	NM	33005
FM000789	FM	KATM	277	B	MODESTO	CA	1415808
FM010886	FM	KATP	270	C1	AMARILLO	TX	239675
FM003660	FM	KATQ	261	A	PLENTYWOOD	MT	2669
FM013881	FM	KATR	252	C2	WRAY	CO	8327
FM006787	FM	KATS	233	C1	YAKIMA	WA	219895
FM004870	FM	KATT	263	C	OKLAHOMA CITY	OK	1081040
FM001865	FM	KATW	268	C1	LEWISTON	ID	90050
FM011519	FM	KATY	267	A	IDYLLWILD	CA	114582
FM005801	FM	KAUM	292	A	COLORADO CITY	TX	6740
FM003177	FM	KAUS	260	C1	AUSTIN	MN	282816
FM000894	FM	KAVC	288	A	ROSAMOND	CA	139929
FM000792	FM	KAVS	249	A	MOJAVE	CA	57747
FM000246	FM	KAVV	249	A	BENSON	AZ	8795
FM000446	FM	KAWW	264	A	HEBER SPRINGS	AR	102012
FM012674	FM	KAXT	228	A	HOLLISTER	CA	297798
FM012566	FM	KAXX	296	A	VENTURA	CA	418445
FM005744	FM	KAYD	248	C1	BEAUMONT	TX	390830
FM011869	FM	KAYL	268	C1	STORM LAKE	IA	79585

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM006600	FM	KAYO	257	A	ABERDEEN	WA	362891
FM003577	FM	KAYQ	249	A	WARSAW	MO	12451
FM010260	FM	KAYX	223	A	RICHMOND	MO	38009
FM012703	FM	KAZL	296	C3	CASTLE ROCK	WA	120150
FM006634	FM	KAZZ	296	A	DEER PARK	WA	15463
FM004065	FM	KBAC	251	C	LAS VEGAS	NM	112038
FM014191	FM	KBAE	284	C3	LLANO	TX	31088
FM006018	FM	KBAT	227	C1	MIDLAND	TX	231820
FM000652	FM	KBAX	296	A	FALLBROOK	CA	463813
FM000957	FM	KBAY	262	B	SAN JOSE	CA	4837775
FM000298	FM	KBBC	240	A	LAKE HAVASU CI	AZ	26816
FM002473	FM	KBBE	244	A	MCPHERSON	KS	23515
FM009877	FM	KBBL	273	A	CABOT	AR	120155
FM003691	FM	KBBN	252	A	BROKEN BOW	NE	6871
FM010131	FM	KBBQ	264	C2	FORT SMITH	AR	224167
FM010482	FM	KBBY	236	B	VENTURA	CA	968042
FM003639	FM	KBBZ	253	C	KALISPELL	MT	83379
FM000810	FM	KBCD	276	A	NEWPORT BEACH	CA	1557730
FM002654	FM	KBCE	272	A	BOYCE	LA	131200
FM011812	FM	KBCH	299	C3	KINGS BEACH	CA	305056
FM000475	FM	KBCN	282	C	MARSHALL	AR	141820
FM001121	FM	KBCO	247	C	BOULDER	CO	2183864
FM004087	FM	KBCQ	246	C1	ROSWELL	NM	58633
FM001317	FM	KBCR	244	A	STEAMBOAT SPR	CO	11962
FM006167	FM	KBCY	259	C1	TYE	TX	174383
FM010545	FM	KBDR	263	C2	MIRANDO CITY	TX	139762
FM010784	FM	KBDZ	226	A	PERRYVILLE	MO	23811
FM006378	FM	KBEE	254	C	SALT LAKE CITY	UT	1394309
FM013920	FM	KBEK	238	C3	MORA	MN	78275
FM004844	FM	KBEL	244	A	IDABEL	OK	39564
FM003506	FM	KBEQ	282	C	KANSAS CITY	MO	1654017
FM006301	FM	KBER	266	C	OGDEN	UT	1387939
FM014501	FM	KBEW	251	C3	BLUE EARTH	MN	44860
FM004900	FM	KBEZ	225	C	TULSA	OK	867980
FM011092	FM	KBFC	228	C3	FORREST CITY	AR	55540
FM003448	FM	KBFL	260	A	BUFFALO	MO	19199
FM005853	FM	KBFM	281	C	EDINBURG	TX	656862
FM000144	FM	KBFX	263	C3	ANCHORAGE	AK	216481
FM000942	FM	KBGG	251	B	SAN FRANCISCO	CA	5781165
FM012517	FM	KBHL	280	A	OSAKIS	MN	40809
FM003184	FM	KBHP	266	C1	BEMIDJI	MN	48547
FM005814	FM	KBHT	228	C2	CROCKETT	TX	82061
FM003236	FM	KBHW	258	C1	INTERNATIONAL	MN	17044
FM000762	FM	KBIG	282	B	LOS ANGELES	CA	14258966
FM004086	FM	KBIM	235	C	ROSWELL	NM	156024
FM012462	FM	KBIQ	241	C3	FOUNTAIN	CO	391125
FM002686	FM	KBIU	279	C1	LAKE CHARLES	LA	257995

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM012576	FM	KBJJ	298	C3	MARSHALL	MN	21817
FM010210	FM	KBKB	269	C2	FORT MADISON	IA	146876
FM000413	FM	KBKG	228	A	CORNING	AR	7202
FM006385	FM	KBKK	293	C1	SPANISH FORK	UT	20833
FM011708	FM	KBKL	300	C	GRAND JUNCTIO	CO	113214
FM003594	FM	KBKO	279	C1	BILLINGS	MT	120070
FM001235	FM	KBLJ	221	A	LA JUNTA	CO	17783
FM012176	FM	KBLK	223	A	BURNET	TX	14336
FM003635	FM	KBLL	258	C1	HELENA	MT	54626
FM004854	FM	KBLP	286	A	LINDSAY	OK	19836
FM006270	FM	KBLQ	225	C2	LOGAN	UT	147658
FM011729	FM	KBLS	273	C1	NORTH FORT RIL	KS	146169
FM000550	FM	KBLX	275	B	BERKELEY	CA	4947504
FM010680	FM	KBMG	240	C3	HAMILTON	MT	29739
FM006090	FM	KBMI	249	A	ROMA	TX	27014
FM003630	FM	KBMJ	238	C	HARDIN	MT	124375
FM003443	FM	KBMV	296	A	BIRCH TREE	MO	9695
FM003476	FM	KBMX	270	A	ELDON	MO	39941
FM005862	FM	KBNA	248	C	EL PASO	TX	648874
FM000491	FM	KBOA	288	A	PIGGOTT	AR	38671
FM002372	FM	KBOB	259	C1	MUSCATINE	IA	646947
FM010359	FM	KBOC	244	A	BRIDGEPORT	TX	21697
FM002376	FM	KBOE	285	A	OSKALOOSA	IA	21492
FM000471	FM	KBOK	227	A	MALVERN	AR	23534
FM004072	FM	KBOM	296	A	LOS ALAMOS	NM	104401
FM001039	FM	KBOS	235	B	TULARE	CA	1006991
FM003278	FM	KBOT	281	C2	PELICAN RAPIDS	MN	85240
FM000740	FM	KBOX	281	B1	LOMPOC	CA	173955
FM005031	FM	KBOY	239	C1	MEDFORD	OR	218960
FM001181	FM	KBPI	294	C	DENVER	CO	2044516
FM004572	FM	KBQQ	260	C1	MINOT	ND	62517
FM005890	FM	KBRA	240	A	FREER	TX	3800
FM003676	FM	KBRB	224	A	AINSWORTH	NE	4738
FM006218	FM	KBRE	235	C1	CEDAR CITY	UT	19667
FM000665	FM	KBRG	285	A	FREMONT	CA	2210743
FM000146	FM	KBRJ	281	C1	ANCHORAGE	AK	197966
FM011136	FM	KBRK	229	C1	BROOKINGS	SD	61818
FM005920	FM	KBRQ	273	C1	HILLSBORO	TX	263802
FM010960	FM	KBRS	285	A	SPRINGDALE	AR	157292
FM001207	FM	KBRU	269	A	FORT MORGAN	CO	18786
FM003751	FM	KBRX	275	C1	ONEILL	NE	23083
FM006757	FM	KBSG	247	C	TACOMA	WA	2957144
FM011964	FM	KBSO	234	A	CORPUS CHRISTI	TX	327784
FM005755	FM	KBST	237	A	BIG SPRING	TX	30657
FM012267	FM	KBSZ	229	A	WICKENBURG	AZ	8222
FM004538	FM	KBTO	270	C1	BOTTINEAU	ND	21103
FM006070	FM	KBUC	252	A	PLEASANTON	TX	28575

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM000747	FM	KBUE	288	A	LONG BEACH	CA	3990583
FM005969	FM	KBUK	285	A	LA GRANGE	TX	11171
FM015789	FM	KBUL	251	C	CARSON CITY	NV	421392
FM006055	FM	KBUS	270	C2	PARIS	TX	85804
FM000342	FM	KBUX	232	A	QUARTZSITE	AZ	1887
FM005715	FM	KBUY	231	C	AMARILLO	TX	170133
FM012165	FM	KBVA	293	C2	BELLA VISTA	AR	257244
FM005562	FM	KBWS	275	C1	SISSETON	SD	26833
FM001843	FM	KBXL	231	C	CALDWELL	ID	368876
FM013202	FM	KBXR	291	C2	ASHLAND	MO	238618
FM005931	FM	KBXX	250	C	HOUSTON	TX	3728534
FM000422	FM	KBYB	241	C1	EL DORADO	AR	86225
FM002733	FM	KBYO	285	A	TALLULAH	LA	19515
FM004537	FM	KBYZ	243	C	BISMARCK	ND	86568
FM002653	FM	KBZE	290	A	BERWICK	LA	56343
FM006300	FM	KBZN	250	C	OGDEN	UT	1380195
FM011775	FM	KBZQ	258	A	LAWTON	OK	100984
FM016043	FM	KBZR	280	C3	COOLIDGE	AZ	145459
FM000922	FM	KBZT	235	B	SAN DIEGO	CA	2441161
FM000881	FM	KCAL	244	A	REDLANDS	CA	1832821
FM000833	FM	KCAQ	284	B	OXNARD	CA	887880
FM002486	FM	KCAY	240	A	RUSSELL	KS	6686
FM000932	FM	KCBQ	287	B	SAN DIEGO	CA	2424978
FM000753	FM	KCBS	226	B	LOS ANGELES	CA	13939547
FM012475	FM	KCCA	296	C3	COLORADO CITY	AZ	4130
FM013240	FM	KCCN	262	C	HONOLULU	HI	836230
FM002287	FM	KCCQ	296	A	AMES	IA	88357
FM014774	FM	KCCV	222	C3	OLATHE	KS	1189509
FM014212	FM	KCCY	245	C	PUEBLO	CO	812461
FM001850	FM	KCDA	276	C2	COEUR D ALENE	ID	432634
FM005908	FM	KCDD	279	C	HAMLIN	TX	177219
FM004815	FM	KCDL	257	A	CORDELL	OK	6717
FM006025	FM	KCDQ	271	C1	MONAHANS	TX	261528
FM004029	FM	KCDY	281	C1	CARLSBAD	NM	49173
FM001044	FM	KCDZ	299	A	TWENTYNINE PAL	CA	52047
FM004830	FM	KCES	272	A	EUFAULA	OK	14881
FM000618	FM	KCEZ	264	B	CORNING	CA	308659
FM012958	FM	KCFE	289	A	EDEN PRAIRIE	MN	1377931
FM010298	FM	KCFX	266	C1	HARRISONVILLE	MO	1663826
FM005001	FM	KCGB	288	A	HOOD RIVER	OR	19893
FM003666	FM	KCGM	239	C1	SCOBEY	MT	3379
FM003274	FM	KCGN	268	C	ORTONVILLE	MN	70409
FM003483	FM	KCGQ	257	A	GORDONVILLE	MO	78296
FM012638	FM	KCGR	263	A	COTTAGE GROVE	OR	29244
FM007068	FM	KCGY	236	C	LARAMIE	WY	101395
FM002310	FM	KCHA	240	A	CHARLES CITY	IA	20631
FM002311	FM	KCHE	221	A	CHEROKEE	IA	12045

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM003458	FM	KCHI	280	A	CHILLICOTHE	MO	15656
FM010884	FM	KCHK	238	A	NEW PRAGUE	MN	32861
FM006021	FM	KCHX	294	C1	MIDLAND	TX	260695
FM001845	FM	KCID	296	A	CALDWELL	ID	102204
FM002396	FM	KCII	237	A	WASHINGTON	IA	21848
FM011151	FM	KCIJ	294	A	NORTH FORT POL	LA	70601
FM002673	FM	KCIL	298	C1	HOUMA	LA	244141
FM000797	FM	KCIV	260	B	MOUNT BULLION	CA	289351
FM001853	FM	KCIX	290	C	GARDEN CITY	ID	381520
FM011637	FM	KCIY	293	C1	LIBERTY	MO	1662847
FM000415	FM	KCJC	272	A	DARDANELLE	AR	50316
FM006163	FM	KCJZ	294	C	TERRELL HILLS	TX	1355784
FM004840	FM	KCKI	258	C1	HENRYETTA	OK	814755
FM005902	FM	KCKK	294	C	GRANBURY	TX	306979
FM012545	FM	KCKL	240	A	MALAKOFF	TX	45313
FM014604	FM	KCKR	238	C	WACO	TX	507316
FM002422	FM	KCKS	237	A	CONCORDIA	KS	8376
FM014425	FM	KCLB	229	B	COACHELLA	CA	451464
FM003296	FM	KCLD	284	C	SAINT CLOUD	MN	337073
FM012071	FM	KCLE	221	C2	GLEN ROSE	TX	80928
FM004811	FM	KCLI	237	A	CLINTON	OK	16390
FM006630	FM	KCLK	231	C	CLARKSTON	WA	133100
FM002316	FM	KCLN	249	A	CLINTON	IA	61621
FM003514	FM	KCLQ	300	C2	LEBANON	MO	80460
FM003444	FM	KCLR	257	C2	BOONVILLE	MO	244837
FM000515	FM	KCLT	285	A	WEST HELENA	AR	29295
FM004033	FM	KCLV	256	C1	CLOVIS	NM	65443
FM002416	FM	KCLY	265	A	CLAY CENTER	KS	8420
FM011507	FM	KCMA	293	A	HOLDENVILLE	OK	15504
FM004927	FM	KCMB	284	C	BAKER	OR	50600
FM003527	FM	KCMG	224	A	MOUNTAIN GROV	MO	16055
FM003760	FM	KCMI	245	C1	TERRYTOWN	NE	55945
FM000707	FM	KCMJ	224	A	INDIO	CA	225352
FM003502	FM	KCMO	235	C	KANSAS CITY	MO	1691721
FM003466	FM	KCMQ	244	A	COLUMBIA	MO	97446
FM010015	FM	KCMR	250	A	MASON CITY	IA	54297
FM010744	FM	KCMS	287	C1	EDMONDS	WA	2537363
FM000597	FM	KCMT	255	C	CHESTER	CA	93570
FM004918	FM	KCMX	270	C1	ASHLAND	OR	226068
FM004949	FM	KCNA	274	C	CAVE JUNCTION	OR	266982
FM010598	FM	KCNQ	273	A	KERNVILLE	CA	14221
FM012386	FM	KCOB	240	A	NEWTON	IA	49896
FM006123	FM	KCOT	223	A	SAN AUGUSTINE	TX	6475
FM003170	FM	KCPI	237	A	ALBERT LEA	MN	31000
FM002323	FM	KCQQ	293	C1	DAVENPORT	IA	348107
FM011335	FM	KCQV	244	A	ARTHUR	ND	6872
FM000620	FM	KCRE	232	A	CRESCENT CITY	CA	19018

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM005024	FM	KCRF	244	A	LINCOLN CITY	OR	15664
FM006632	FM	KCRK	221	A	COLVILLE	WA	8798
FM013437	FM	KCRL	294	A	RAYNE	LA	102991
FM006103	FM	KCRN	230	C1	SAN ANGELO	TX	115663
FM013338	FM	KCRR	249	C3	GRUNDY CENTER	IA	166342
FM006020	FM	KCRS	277	C1	MIDLAND	TX	246759
FM001331	FM	KCRT	224	A	TRINIDAD	CO	10495
FM000374	FM	KCRZ	298	C	TUCSON	AZ	687387
FM002382	FM	KCSI	237	A	RED OAK	IA	10441
FM011764	FM	KCST	295	A	FLORENCE	OR	17367
FM015658	FM	KCTG	225	C2	OZARK	MO	334407
FM005900	FM	KCTI	292	A	GONZALES	TX	10462
FM006085	FM	KCTM	276	A	RIO GRANDE CIT	TX	35336
FM002351	FM	KCTN	261	A	GARNAVILLO	IA	14865
FM011094	FM	KCTO	276	C3	COLUMBIA	LA	61047
FM003593	FM	KCTR	275	C1	BILLINGS	MT	120654
FM000516	FM	KCTT	249	A	YELLVILLE	AR	25222
FM010097	FM	KCUB	252	A	STEPHENVILLE	TX	26256
FM006005	FM	KCUL	222	A	MARSHALL	TX	44876
FM001828	FM	KCVI	268	C	BLACKFOOT	ID	163697
FM011097	FM	KCWD	241	C2	HARRISON	AR	65621
FM006013	FM	KCWS	274	C1	MERKEL	TX	177581
FM011331	FM	KCXX	280	A	LAKE ARROWHEA	CA	1054336
FM000404	FM	KCXY	237	A	CAMDEN	AR	28689
FM006118	FM	KCYY	262	C	SAN ANTONIO	TX	1390364
FM012227	FM	KCZE	236	A	NEW HAMPTON	IA	23281
FM005790	FM	KCZO	221	A	CARRIZO SPRING	TX	18382
FM002319	FM	KCZQ	272	A	CRESCO	IA	6063
FM010508	FM	KCZY	279	A	OSAGE	IA	11195
FM013547	FM	KDAA	248	A	ROLLA	MO	38690
FM012148	FM	KDAB	235	C2	PRAIRIE GROVE	AR	290816
FM004044	FM	KDAG	245	C1	FARMINGTON	NM	84833
FM003206	FM	KDAL	239	C1	DULUTH	MN	196463
FM003525	FM	KDAM	292	A	MONROE CITY	MO	9789
FM002343	FM	KDAO	258	A	ELDORA	IA	18976
FM000267	FM	KDAP	243	A	DOUGLAS	AZ	17517
FM011030	FM	KDAR	252	A	OXNARD	CA	410873
FM002307	FM	KDAT	283	C1	CEDAR RAPIDS	IA	368904
FM000979	FM	KDB	229	B	SANTA BARBARA	CA	632082
FM012178	FM	KDBB	282	A	BONNE TERRE	MO	63866
FM002698	FM	KDBH	249	A	NATCHITOCHES	LA	33153
FM010679	FM	KDBM	252	C3	DILLON	MT	9159
FM015452	FM	KDBR	292	C2	KALISPELL	MT	59608
FM006102	FM	KDCD	225	C1	SAN ANGELO	TX	106513
FM014780	FM	KDCQ	228	A	COOS BAY	OR	48070
FM000849	FM	KDDB	223	B	PASO ROBLES	CA	324858
FM000456	FM	KDDK	262	C1	JACKSONVILLE	AR	671870

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM004813	FM	KDDQ	244	A	COMANCHE	OK	33841
FM011806	FM	KDDX	266	C	SPEARFISH	SD	143203
FM011252	FM	KDEA	229	C2	NEW IBERIA	LA	211329
FM011989	FM	KDEC	263	C2	DECORAH	IA	60101
FM000388	FM	KDEL	265	A	ARKADELPHIA	AR	14021
FM004039	FM	KDEM	232	A	DEMING	NM	15714
FM001825	FM	KDEO	274	C	WAIPAHU	HI	835974
FM000840	FM	KDES	284	B	PALM SPRINGS	CA	569441
FM005792	FM	KDET	272	A	CENTER	TX	20559
FM000417	FM	KDEW	244	A	DE WITT	AR	6310
FM003472	FM	KDEX	272	A	DEXTER	MO	36019
FM010722	FM	KDEZ	262	A	JONESBORO	AR	86368
FM000946	FM	KDFC	271	B	SAN FRANCISCO	CA	5274453
FM005891	FM	KDGE	233	C	GAINESVILLE	TX	2605275
FM015168	FM	KDHI	239	A	TWENTYNINE PAL	CA	52368
FM014621	FM	KDIG	294	B	ORLAND	CA	200458
FM000817	FM	KDJK	236	B	OAKDALE	CA	786005
FM003471	FM	KDJR	261	A	DE SOTO	MO	73868
FM011958	FM	KDJS	237	C2	WILLMAR	MN	81687
FM000308	FM	KDKB	227	C	MESA	AZ	2182878
FM013210	FM	KDKD	237	C3	CLINTON	MO	28952
FM015246	FM	KDKK	248	C1	PARK RAPIDS	MN	47555
FM012713	FM	KDKS	279	A	HAUGHTON	LA	288711
FM012769	FM	KDLE	230	C3	ANDOVER	KS	448793
FM005839	FM	KDLK	232	A	DEL RIO	TX	38028
FM005570	FM	KDLO	245	C	WATERTOWN	SD	88529
FM002381	FM	KDLS	288	A	PERRY	IA	35350
FM001814	FM	KDLX	232	A	MAKAWAO	HI	87762
FM007064	FM	KDLY	248	C1	LANDER	WY	28617
FM011855	FM	KDMG	276	C3	BURLINGTON	IA	116163
FM005832	FM	KDMX	275	C	DALLAS	TX	3915647
FM000631	FM	KDNO	253	B	DELANO	CA	685661
FM014062	FM	KDNR	292	C1	LOS LUNAS	NM	587936
FM013825	FM	KDOG	244	C3	NORTH MANKAT	MN	112542
FM006169	FM	KDOK	221	A	TYLER	TX	132901
FM011592	FM	KDOM	232	A	WINDOM	MN	17577
FM000906	FM	KDON	273	B	SALINAS	CA	2179732
FM000416	FM	KDQN	224	A	DEQUEEN	AR	12607
FM000486	FM	KDRE	266	A	NORTH LITTLE RO	AR	372365
FM006740	FM	KDRK	229	C	SPOKANE	WA	509549
FM006672	FM	KDRM	257	A	MOSES LAKE	WA	23979
FM002327	FM	KDSN	296	A	DENISON	IA	16235
FM004586	FM	KDSR	266	C1	WILLISTON	ND	35038
FM003790	FM	KDSS	224	A	ELY	NV	7641
FM002341	FM	KDST	257	A	DYERSVILLE	IA	29464
FM011142	FM	KDUC	232	B1	BARSTOW	CA	61763
FM004981	FM	KDUK	284	C	FLORENCE	OR	884283

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM006601	FM	KDUX	284	C2	ABERDEEN	WA	70281
FM011208	FM	KDVE	269	C3	DENISON-SHERM	TX	124537
FM004545	FM	KDVL	273	C1	DEVILS LAKE	ND	26533
FM002498	FM	KDVV	262	C	TOPEKA	KS	414075
FM003288	FM	KDWB	267	C	RICHFIELD	MN	2574352
FM006155	FM	KDXE	240	A	SULPHUR SPRING	TX	26355
FM016871	FM	KDXT	227	C	MISSOULA	MT	126756
FM000488	FM	KDXY	285	A	PARAGOULD	AR	40497
FM000487	FM	KDYN	244	A	OZARK	AR	20510
FM001290	FM	KDZA	300	C1	PUEBLO	CO	145177
FM003621	FM	KDZN	243	C1	GLENDIVE	MT	11792
FM000141	FM	KEAG	247	C1	ANCHORAGE	AK	262267
FM005703	FM	KEAN	286	C1	ABILENE	TX	167538
FM000952	FM	KEAR	295	B	SAN FRANCISCO	CA	5720864
FM005851	FM	KEAS	249	A	EASTLAND	TX	10095
FM002658	FM	KEAZ	269	A	DE RIDDER	LA	39532
FM004867	FM	KEBC	234	C	OKLAHOMA CITY	OK	1104999
FM004823	FM	KECO	243	C1	ELK CITY	OK	60124
FM003824	FM	KEDG	278	C	LAS VEGAS	NV	732021
FM000360	FM	KEDJ	292	A	SUN CITY	AZ	864136
FM012192	FM	KEEH	284	A	SPOKANE	WA	342261
FM005737	FM	KEEP	252	A	BANDERA	TX	15998
FM003303	FM	KEEY	271	C	SAINT PAUL	MN	2574352
FM003247	FM	KEEZ	256	C1	MANKATO	MN	208789
FM003746	FM	KEFM	241	C	OMAHA	NE	996957
FM003253	FM	KEGE	229	C	MINNEAPOLIS	MN	2574352
FM005882	FM	KEGL	246	C	FORT WORTH	TX	3936787
FM013381	FM	KEGR	274	C2	RED BLUFF	CA	182906
FM012907	FM	KEGX	293	C	RICHLAND	WA	254990
FM005994	FM	KEJS	293	C2	LUBBOCK	TX	254472
FM000648	FM	KEKA	268	C	EUREKA	CA	117931
FM001209	FM	KEKB	260	C	FRUITA	CO	111106
FM006106	FM	KELI	254	C	SAN ANGELO	TX	6737
FM003738	FM	KELN	246	C1	NORTH PLATTE	NE	39093
FM005558	FM	KELO	223	C	SIOUX FALLS	SD	339662
FM002309	FM	KELR	288	A	CHARITON	IA	11801
FM003791	FM	KELY	269	A	ELY	NV	7802
FM013123	FM	KEMB	261	A	EMMETSBURG	IA	14224
FM005803	FM	KEMM	221	A	COMMERCE	TX	48819
FM010808	FM	KEMX	233	A	LOCUST GROVE	OK	33735
FM012944	FM	KENA	271	C3	MENA	AR	20367
FM009901	FM	KEND	293	C1	ROSWELL	NM	55369
FM002414	FM	KEOJ	266	A	CANEY	KS	6014
FM004897	FM	KEOK	269	A	TAHLEQUAH	OK	24373
FM006182	FM	KEPG	265	A	VICTORIA	TX	72848
FM005958	FM	KERB	292	A	KERMIT	TX	8543
FM013679	FM	KERC	229	A	MARKED TREE	AR	25717

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM013115	FM	KERE	229	C3	HORTON	KS	77166
FM007109	FM	KERM	252	A	TORRINGTON	WY	13326
FM000539	FM	KERN	231	B	BAKERSFIELD	CA	472540
FM000490	FM	KERX	237	A	PARIS	AR	22984
FM003477	FM	KESM	288	A	ELDORADO SPRIN	MO	11136
FM003750	FM	KESY	283	C	OMAHA	NE	806522
FM000327	FM	KESZ	260	C	PHOENIX	AZ	2185431
FM012369	FM	KETX	222	C2	LIVINGSTON	TX	96091
FM011348	FM	KEWB	234	C2	ANDERSON	CA	170065
FM000831	FM	KEWE	249	A	OROVILLE	CA	128217
FM003735	FM	KEXL	294	C	NORFOLK	NE	127319
FM013426	FM	KEXT	284	C1	BOSQUE FARMS	NM	587936
FM004797	FM	KEYB	300	A	ALTUS	OK	27543
FM006064	FM	KEYE	240	A	PERRYTON	TX	9216
FM006628	FM	KEYF	266	C	CHENEY	WA	501331
FM010587	FM	KEYG	253	C	GRAND COULEE	WA	26769
FM005795	FM	KEYH	246	C1	CLEVELAND	TX	544738
FM006125	FM	KEYI	278	C	SAN MARCOS	TX	1142043
FM005706	FM	KEYJ	300	C1	ABILENE	TX	160504
FM002512	FM	KEYN	279	C1	WICHITA	KS	604024
FM006003	FM	KEYR	244	A	MARLIN	TX	18573
FM015685	FM	KEYV	226	C	LAS VEGAS	NV	737591
FM006698	FM	KEYW	252	A	PASCO	WA	128171
FM000432	FM	KEZA	300	C	FAYETTEVILLE	AR	468686
FM006747	FM	KEZE	289	C	SPOKANE	WA	496158
FM003726	FM	KEZG	297	C1	LINCOLN	NE	299429
FM003710	FM	KEZH	268	C2	HASTINGS	NE	57986
FM001908	FM	KEZJ	239	C1	TWIN FALLS	ID	86431
FM003558	FM	KEZK	273	C	SAINT LOUIS	MO	2473167
FM011577	FM	KEZL	244	B1	FOWLER	CA	694606
FM000837	FM	KEZN	276	A	PALM DESERT	CA	214363
FM003744	FM	KEZO	222	C	OMAHA	NE	859889
FM011001	FM	KEZP	282	C3	BUNKIE	LA	161235
FM000959	FM	KEZR	293	B	SAN JOSE	CA	4098186
FM003456	FM	KEZS	275	C1	CAPE GIRARDEA	MO	360811
FM002286	FM	KEZT	281	C	AMES	IA	594053
FM000399	FM	KEZU	284	C2	BOONEVILLE	AR	217301
FM000522	FM	KEZY	240	A	ANAHEIM	CA	3216944
FM003167	FM	KEZZ	232	A	AITKIN	MN	14421
FM011892	FM	KFAD	230	A	ALEXANDRIA	LA	126023
FM011618	FM	KFAN	300	C2	JOHNSON CITY	TX	58057
FM004965	FM	KFAT	291	C	CORVALLIS	OR	775511
FM015355	FM	KFAV	260	C3	WARRENTON	MO	194134
FM000396	FM	KFAY	252	A	BENTONVILLE	AR	91653
FM012360	FM	KFBD	250	A	WAYNESVILLE	MO	29427
FM015642	FM	KFBI	298	C	PAHRUMP	NV	737591
FM007033	FM	KFBQ	250	C1	CHEYENNE	WY	69204

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM000407	FM	KFCM	265	A	CHEROKEE VILLA	AR	14811
FM002511	FM	KFDI	267	C	WICHITA	KS	614927
FM011107	FM	KFFA	276	C3	HELENA	AR	47139
FM010327	FM	KFFB	291	C2	FAIRFIELD BAY	AR	66843
FM006791	FM	KFFM	297	C	YAKIMA	WA	233445
FM002430	FM	KFFX	285	A	EMPORIA	KS	32418
FM003725	FM	KFGE	287	A	LINCOLN	NE	211142
FM004555	FM	KFGO	270	C1	FARGO	ND	176445
FM000783	FM	KFIE	292	A	MERCED	CA	135895
FM014983	FM	KFIL	276	C3	PRESTON	MN	29101
FM000459	FM	KFIN	300	C1	JONESBORO	AR	108601
FM001898	FM	KFIS	261	A	SODA SPRINGS	ID	5092
FM006897	FM	KFIZ	296	A	FOND DU LAC	WI	125018
FM002456	FM	KFKF	231	C	KANSAS CITY	KS	1673925
FM000249	FM	KFLG	274	C	BULLHEAD CITY	AZ	94085
FM005875	FM	KFLL	237	A	FLOYDADA	TX	5746
FM013100	FM	KFLS	243	C2	TULELAKE	CA	56686
FM010019	FM	KFLW	255	A	SAINT ROBERT	MO	10904
FM011910	FM	KFLX	286	C2	KACHINA VILLAG	AZ	65741
FM004964	FM	KFLY	268	C2	CORVALLIS	OR	142053
FM005757	FM	KFLZ	296	A	BISHOP	TX	59695
FM000927	FM	KFMB	264	B	SAN DIEGO	CA	2443476
FM003216	FM	KFMC	293	C1	FAIRMONT	MN	81647
FM006224	FM	KFMD	239	C1	DELTA	UT	10604
FM000602	FM	KFMF	230	B1	CHICO	CA	201957
FM002380	FM	KFMG	277	C1	PELLA	IA	601053
FM000647	FM	KFMI	242	C	EUREKA	CA	82079
FM003241	FM	KFML	231	A	LITTLE FALLS	MN	23793
FM000363	FM	KFMM	256	C	THATCHER	AZ	42852
FM001813	FM	KFMN	245	C1	LIHUE	HI	50219
FM003823	FM	KFMS	270	C	LAS VEGAS	NV	732159
FM003703	FM	KFMT	288	A	FREMONT	NE	40348
FM013951	FM	KFMU	281	C3	OAK CREEK	CO	12718
FM002665	FM	KFMV	288	A	FRANKLIN	LA	33438
FM002400	FM	KFMW	300	C	WATERLOO	IA	628094
FM005988	FM	KFMX	233	C1	LUBBOCK	TX	289998
FM010040	FM	KFMZ	252	C2	COLUMBIA	MO	245447
FM002478	FM	KFNF	266	C1	OBERLIN	KS	24215
FM010994	FM	KFNV	296	C3	FERRIDAY	LA	63661
FM004554	FM	KFNW	250	C1	FARGO	ND	181739
FM000948	FM	KFOG	283	B	SAN FRANCISCO	CA	5075607
FM000882	FM	KFOX	228	A	REDONDO BEACH	CA	3003295
FM010814	FM	KFRC	259	B	SAN FRANCISCO	CA	5713637
FM000912	FM	KFRG	236	B	SAN BERNARDIN	CA	9303555
FM005897	FM	KFRO	237	A	GILMER	TX	129137
FM005911	FM	KFRQ	233	C	HARLINGEN	TX	660077
FM010844	FM	KFRR	281	B	WOODLAKE	CA	1006128

Primary Key	Service	Call Sign	Channel	FCC Class	City	State	Total Population
FM003724	FM	KFRX	274	C1	LINCOLN	NE	290548
FM000921	FM	KFSD	231	B	SAN DIEGO	CA	2569750
FM000756	FM	KFSG	242	B	LOS ANGELES	CA	11587698
FM010518	FM	KFSO	225	B	VISALIA	CA	1006954
FM005879	FM	KFST	232	A	FORT STOCKTON	TX	10490
FM015243	FM	KFTE	243	C3	BREAUX BRIDGE	LA	346904
FM000474	FM	KFTH	296	A	MARION	AR	698640
FM005968	FM	KFTX	248	C1	KINGSVILLE	TX	451414
FM014618	FM	KFTZ	277	C1	IDAHO FALLS	ID	211565
FM003460	FM	KFUO	256	C	CLAYTON	MO	2473167
FM001876	FM	KFXD	235	C	NAMPA	ID	381235
FM004856	FM	KFXI	221	A	MARLOW	OK	37795
FM014537	FM	KFXS	262	C1	RAPID CITY	SD	102279
FM004894	FM	KFXT	265	A	SULPHUR	OK	17317
FM002448	FM	KFXX	294	C2	HUGOTON	KS	14076
FM002695	FM	KFXY	244	A	MORGAN CITY	LA	45995
FM002689	FM	KFXZ	292	A	MAURICE	LA	175049
FM005758	FM	KFYZ	252	A	BONHAM	TX	23781
FM005794	FM	KGAP	253	A	CLARKSVILLE	TX	14490
FM000928	FM	KGB-	268	B	SAN DIEGO	CA	2369188
FM000703	FM	KGBA	261	A	HOLTVILLE	CA	94802
FM003748	FM	KGBI	264	C	OMAHA	NE	958666
FM004984	FM	KGBR	224	A	GOLD BEACH	OR	4892
FM012940	FM	KGBX	290	C2	NIXA	MO	303895
FM010625	FM	KGBY	223	B	SACRAMENTO	CA	1532008
FM003669	FM	KGCH	226	C1	SIDNEY	MT	32407
FM002436	FM	KGCR	299	C1	GOODLAND	KS	21756
FM003723	FM	KGDE	270	C	LINCOLN	NE	908834
FM014791	FM	KGDN	267	C3	PASCO	WA	129789
FM014159	FM	KGDP	239	B1	ORCUTT	CA	169460
FM011550	FM	KGEE	260	C1	MONAHANS	TX	250473
FM000541	FM	KGFM	268	B	BAKERSFIELD	CA	472535
FM001288	FM	KGFT	264	C1	PUEBLO	CO	555374
FM005537	FM	KGFX	224	A	PIERRE	SD	15910
FM004892	FM	KGFY	288	A	STILLWATER	OK	51253
FM000892	FM	KGGI	256	B	RIVERSIDE	CA	3432159
FM002659	FM	KGGM	228	A	DELHI	LA	20533
FM002331	FM	KGGO	235	C	DES MOINES	IA	639672
FM002339	FM	KGGY	272	A	DUBUQUE	IA	96097
FM006105	FM	KGKL	248	C1	SAN ANGELO	TX	110283
FM004861	FM	KGLC	265	A	MIAMI	OK	43504
FM001012	FM	KGLE	275	C2	SOUTH LAKE TA	CA	145116
FM002388	FM	KGLI	238	C1	SIOUX CITY	IA	235953
FM001222	FM	KGLL	241	C1	GREELEY	CO	418292
FM003586	FM	KGLM	249	A	ANACONDA	MT	10673
FM002485	FM	KGLS	226	C	PRATT	KS	142836
FM014305	FM	KGLX	256	C1	GALLUP	NM	79765