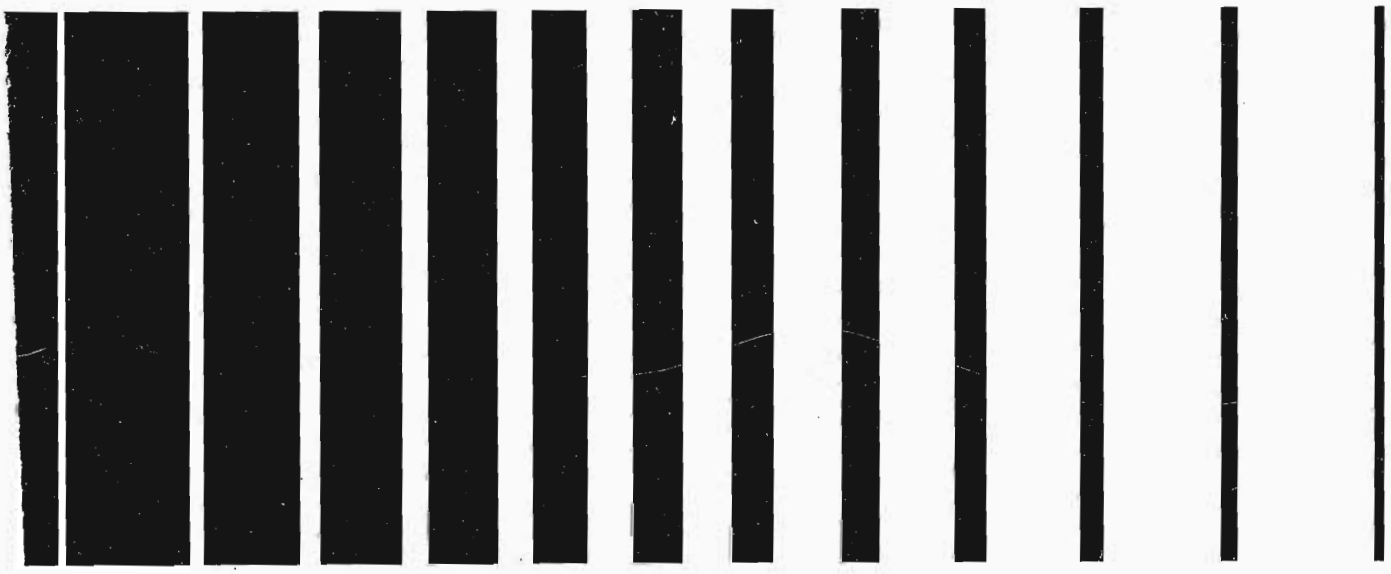
REMINDER

- DMA measurement replaces ADI.
- TSA/DMA estimates included this survey.

See Page 5B for details.

ARBITRON

THE ARBITRON COMPANY



Radio Market Report

Audience Estimates in the Arbitron Defined Metropolitan Area, DMA* and TSA for:

Los Angeles

* Includes Arbitron Radio Measured Markets of Los Angeles, Riverside-San Bernardino, Oxnard-Ventura and Anaheim-Santa Ana (Orange County, CA)

Spring 1994

March 31 - June 22

Policies and Procedures for Rating Distortion and Special Station Activities

In accordance with EMRC and industry guidelines, Arbitron provides the following information relating to Rating Distortion and Special Station Activities to advise Arbitron clients about applicable policies and procedures and to assist Report users in making evaluations of the audience estimates contained herein.

Arbitron's original policy statement dated May 20, 1977, has been updated by Arbitron releases of February 1978, December 1981, January 1987, February 1988, June 1992 and handbooks of May 1985, March 1987 and June 1990, distributed to all radio stations.

As a practical matter, Arbitron's published guidelines cannot describe all possible station activities. Therefore, in order to avoid possible citation, stations are advised to submit planned activities to Arbitron for a confidential prereview.

RATING DISTORTION is defined as: Any station activity which Arbitron believes may affect the way in which diarykeepers record their listening without causing corresponding changes in actual listening; or, which has the potential to result in a station having access to current survey diaries and/or the identity or whereabouts of current or future diarykeepers; or, which may result in a diary being used by any person, in any manner, for any purpose, other than those originally intended by Arbitron. ARBITRON MAY DELIST FROM ITS REPORTS, COMPUTER TAPES AND OTHER SERVICES THE CALL LETTERS AND AUDIENCE ESTIMATES FOR STATIONS THAT ARBITRON DETERMINES HAVE ENGAGED IN RATING DISTORTION ACTIVITIES.

Rating Distortion may take the form of Diarykeeper Solicitation, Improper Promotional Activities or other means. The following categories and examples are illustrative only and are not all-inclusive:

Diarykeeper Solicitation is any attempt by, or on behalf of, a station to directly encourage the recording of listening other than actual listening. It may take the form of a public or private appeal for diarykeepers to surrender their diaries or to misreport – in any way (e.g., overstate, understate, misstate) – their actual listening to any station. Diarykeeper Solicitation includes attempted breaches of diary security, whereby a station has the potential to learn the identity of diarykeepers or to gain access to, or influence over, current or upcoming survey diaries.

Improper Promotional Activities are those which may not directly appeal to diarykeepers but which may nevertheless cause diarykeepers to misreport their actual listening – possibly as a result of diarykeeper confusion or manipulation. Improper Promotional Activities include, but are not limited to, contests which may cause diarykeepers to misreport their actual listening by offering prizes based on amounts of listening recorded or claimed; attempts to cause diarykeepers to lose their anonymity; promotions which might cause a diarykeeper to surrender a diary in trade for a prize or for cash.

Rating Distortion is sometimes confused with Hypoing. Rating Distortion involves station activities that may cause diarykeepers to report more or different listening than actually occurred. Hypoing refers to station activities designed to cause more actual listening. Rating Distortion is a violation of Arbitron's policies; Hypoing is not.

RATING DISTORTION VIOLATIONS may result in: the station's call letters and audience estimates being delisted from the applicable report(s) and other services; or the station's call letters and estimates being placed at the bottom of each page below a distinguishing line ("below-the-line"); and/or the activity being noted on Page 5B of the Report and possibly also on the cover of the Report. Appropriate notice may also be made for other applicable services.

SPECIAL STATION ACTIVITIES generally fall into one of two categories: Rating Bias and Extemporaneous Comment(s):

Rating Bias is defined as: Any announcement, statement or activity which could alert, sensitize or remind diarykeepers or potential diarykeepers about past, current or future surveys in any way which might affect participation in a current or future survey. Such activities may interfere with the objectivity or conduct of the survey and may take the form of announcements or statements on air, in print or in any other medium.

Rating Bias activities include survey announcements which may be preplanned, repeated or stylized messages which may alert listeners to the survey, regardless of whether the words "Arbitron" or "diary" are used, and/or may urge listeners to "be accurate" in reporting their listening. Rating Bias also includes activities which contain language or graphics suggestive of the survey. Rating Bias may also take other forms, such as a contest or research activity if, in Arbitron's opinion, the activity may sensitize the diarykeeper to Arbitron surveys.

Sourcing of previous survey information in the form of advertising which promotes a station's success in prior surveys, as permitted by contractual agreement with Arbitron, does not constitute Rating Bias. Note, however, that references to a station's performance in prior surveys in the context of appeals for support are not protected under this guideline, and may, in fact, be violations of Arbitron's guidelines on Rating Bias.

Extemporaneous Comment(s) is defined as: A type of reference on the air or in any other medium which mentions or alludes to a past, current or future Arbitron survey, diary(ies) or radio ratings in any way which might sensitize diarykeepers to a current or future survey or which may affect the way in which diarykeepers report their listening in a current or future survey. As the name implies, these are generally one-time-only, spontaneous remarks which may have been intended as humorous.

SPECIAL STATION ACTIVITIES VIOLATIONS may result in: the station's call letters and estimates being placed at the bottom of each page below a distinguishing line ("below-the-line"); and/or the activity being noted on Page 5B of the Report and possibly also on the cover of the Report. Appropriate notice may also be made for other applicable services.

GENERAL INFORMATION with respect to Rating Distortion and Special Station Activities:

a. Complaints should be in writing, accompanied by evidence such as an aircheck tape, direct-mail advertisement or newspaper clipping. Complaints will be accepted up to the day after the last day of the survey, and should be addressed to: Radio Special Station Activities Committee, Radio Policy & Analysis, The Arbitron Company, 312 Marshall Avenue, Laurel, MD 20707.

b. The initiation of an inquiry is solely within the discretion of Arbitron.

c. Arbitron will review activities conducted at any time (not just during, or four weeks prior to, a survey) for compliance with these guidelines if, in Arbitron's judgment, the activity has the potential to undermine the credibility of the survey. The same activity could be subject to citation for two or more consecutive surveys, depending on the timing and severity of the activity.

d. Activities by stations not meeting Arbitron's Minimum Reporting Standards for a syndicated Market Report may still be subject to citation in any applicable custom report or other Arbitron service.

e. Activities cited for one simulcast station may also be cited for the other simulcast station.

f. Activities found to be in violation of these guidelines may or may not have actually affected reported listening. Such an effect would be virtually impossible to prove or disprove and Arbitron makes no attempt to do so. Activities violating these guidelines are inherently detrimental to the broadcast, advertising and audience measurement industries because the fact that such activities occurred undermines confidence in audience estimates.

Arbitron reserves the right to use any available means to draw attention to any station activity which, in Arbitron's opinion, has the potential to undermine the credibility of the survey even though such activity does not meet any of the specific criteria stated above. Arbitron further reserves the right to take other appropriate action depending upon the content, context, frequency or repetition of the activity.

INDUSTRY STATEMENTS

"The American Association of Advertising Agencies (AAAA) Media Research Committee opposes any attempt in any medium to distort results of any audience measurement survey... By encouraging daily recording or reporting of radio listening activity, [stations] may be sensitizing the public and thereby contributing to rating distortion or inflation. The AAAA Media Research Committee takes violations of rules against distorting practices, as described by rating services, seriously."

"The Arbitron Radio Advisory Council (ARAC) is very concerned about the continued practice of station activities that are intended to distort ratings data...we strongly recommend that Arbitron take serious action against anyone who violates the accredited standards. Likewise, special treatment should be taken when judging stations that repeatedly break this policy after prior warning."

"The National Association of Broadcasters (NAB) is joined by the Electronic Media Rating Council (EMRC) in condemning the activities engaged in by some broadcast stations that intentionally distort [or bias] legitimate audience surveys...practices specifically targeting survey respondents severely detract from the reliability and the validity of audience research. Stations that engage in these practices negatively affect the research results, which in turn influences the credibility and value of audience research in an increasingly competitive media marketplace."

"The Radio Advertising Bureau (RAB) Goals Committee condemns any practices by radio stations designed to intentionally bias or cause distortion of the listening estimates reported by the ratings companies...they harm the credibility and value of the audience research, thereby impairing the ability of advertisers to buy efficiently and intelligently to the detriment of all radio stations,... [and] the rating companies have adopted stern policies against these activities."

Special Notices and Station Activities

THE MARKET

METRO DEFINITION/ The radio metro definition of this market is Arbitron defined. It does not conform to the Metropolitan Statistical Area implemented by the U.S. Office of Management and Budget in January 1993.

Audience trend analyses may be affected by any change in the Metro definition. However, there are no changes in the Metro definition for the reporting periods covered by the Metro Audience Trends section of this report.

POPULATION ESTIMATES/ Effective with the Fall 1993 survey, populations for this report are Market Statistics' 1/1/94 whole county population estimates **[1990 Census-based]**.

For split county populations, the 1/1/94 [1990 Census-based] whole county populations are allocated to the respective split counties based on Market Statistics' 1992 zip code population estimates **[1990 Census-based]**.

METRO ETHNIC CONTROLS/ Black and Hispanic Differential Survey Treatments used in the Metro Survey Area. All Metro counties, including HDBA and/or HDHA splits, receive the same ethnic sampling procedures.

Hispanic persons/households may be of any race (White; Black; American Indian; Eskimo or Aleut; Asian or Pacific Islander). For purposes of Arbitron reports and publications, Hispanic person/households that are Black are not included in Black universe estimates; Hispanic persons/households of all races are included in estimates of Hispanic listening and universes.

METRO TARGET INCREASE/ Effective with the Winter 1994 survey, all Continuous Measurement markets received a 15 percent Metro in-tab target increase. Also effective with the Winter 1994 survey, 32 markets which supported the proposed 70 percent Metro target increase received an additional 15 percent increase, for a total increase of 30 percent.

As part of the proposal to increase Metro Targets, TSA (Total Survey Area) and ADI/DMA measurement has been eliminated for the Winter and Summer surveys effective with Winter 1994. Non-Metro areas will continue to be measured for Spring and Fall and are included (when applicable) in this report.

The Design Target for the Los Angeles Metro has been increased 30%. However, the entire amount of the increase was allocated to Los Angeles County.

DMA MEASUREMENT REPLACES ADI MEASUREMENT/ Effective with the Spring 1994 survey, radio audience estimates which have historically been published for Arbitron Areas of Dominant Influence (ADIs) will now be published for the comparable Neilsen Designated Market Areas (DMAs). This change is the result of the recent shutdown of Arbitron's local television service. Without television viewing data for all counties in the United States, Arbitron's ADIs could not continue to be updated.

THE SAMPLE

PARTIAL METRO ETHNIC CONTROLS/ The table below contains the ethnic population and in-tab for that portion of the Metro for which ethnic controls apply, as well as the ethnic population and in-tab for the total Metro. Note: Estimates in the Ethnic Composition section of the report are based on the total Metro ethnic in-tab.

	Black Persons 12+
Controlled Metro:	
Population:	
Total	7,557,100
Ethnic	784,900
Percent	10.4
Intab:	
Total	4,583
Ethnic	550
Percent	12.0
Excluded Counties	Orange, CA
Total Metro (Controlled and Non-Controlled):	
Ethnic Population	820,700
Ethnic In-Tab	600

METRO IN-TAB/TARGET INDEX/ The sample target on page 3A is the design target for this Arbitron Metro and does not reflect any oversample which may have been placed in certain embedded Metro counties. However, the in-tab on page 3A may include oversample for one or more embedded metro counties.

Therefore, in order to provide a relevant, trendable comparison of Arbitron's in-tab/target performance for the Metro, any county (ies) which receives embedded metro oversample for *any* survey is excluded from the following in-tab/target index for *all* surveys.

Total Los Angeles Metro
(Excludes all embedded metro counties)

In-Tab:	4,583
Target:	4,337
Index:	106
Excluded Counties:	Orange, CA

THE STATIONS

NEW STATIONS, CALL LETTER CHANGES AND TREND DATA/

Current Call Letters	Former Call Letters	Prior Trend Data	On-Air Date Date of Change
KACD-FM	KAJZ-FM	Winter 1994 Fall 1993 Summer 1993 Spring 1993	June 1, 1994
KBCD-FM	KBJZ-FM	Winter 1994 Fall 1993 Summer 1993 Spring 1993	June 1, 1994

Stations are identified in this report under their current call letters, and the audience estimates reflect listening recorded for the new and, if applicable, the old call letters. The Trends section displays trend data pertaining to both the old and the new call letters. Survey Dates will be listed in the "Prior Trend Data" column whenever trend information exists for a station that has changed call letters. The date of the call letter change will also be included in order to identify which call letters were in use during a particular survey.

No adjustments have been made to the reported estimates for a station that was not broadcasting for the entire survey period. Since the time a station was off-air is counted as zero-listening in the 12-week average, the reported estimates for a station that was on the air less than the entire survey could understate the audience for the time that it was on the air.

Metro Audience Trends *

PERSONS 12+

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	3.7	3.5	3.0	3.8	3.5	5.1	4.4	4.4	5.1	4.8
AQH(00)	644	620	521	655	602	1299	1075	1118	1290	1174
CUME RTG	9.9	9.0	8.3	8.7	9.1	5.8	5.1	5.1	5.3	5.1
+KACD										
KAJZ										
SHARE	.9	1.0	.5	.4	.7	.4	.7	.3	.2	.5
AQH(00)	150	173	94	63	116	111	164	79	49	123
CUME RTG	2.2	1.8	1.5	1.3	1.7	.7	.8	.5	.5	.7
+KBCD										
KBJZ										
SHARE	.1	.2	.1	.1	.3	.1			.1	.1
AQH(00)	19	30	14	13	47	20	11	10	15	35
CUME RTG	.6	.5	.5	.5	.8	.2	.2	.2	.2	.3
KACE										
SHARE	.9	.5	.5	.6	.4	.5	.3	.5	.4	.3
AQH(00)	165	85	89	110	60	138	73	128	98	84
CUME RTG	3.6	2.5	2.6	2.9	2.0	1.5	.9	1.1	1.2	.8
KBIG										
SHARE	3.2	3.2	3.2	3.4	2.9	3.4	2.4	2.6	3.0	2.6
AQH(00)	567	559	552	583	493	868	590	666	742	638
CUME RTG	10.6	10.0	9.0	10.9	10.7	5.2	4.8	4.5	5.2	4.7
KCBS-FM										
SHARE	1.7	1.6	2.8	3.2	3.0	1.7	1.3	2.3	2.6	2.8
AQH(00)	299	277	492	553	515	445	314	590	660	699
CUME RTG	6.7	6.6	9.4	9.9	9.1	3.3	3.0	4.5	4.8	4.4
KEZY										
SHARE	.3	.5	.4	.5	.5	.2	.4	.4	.5	.3
AQH(00)	51	84	70	80	80	62	99	102	123	82
CUME RTG	2.2	2.5	2.2	2.0	2.1	1.0	1.2	1.2	1.0	.9
KFI										
SHARE	4.5	4.1	4.3	4.5	3.8	4.6	4.5	4.4	4.3	3.8
AQH(00)	794	719	749	771	648	1166	1104	1128	1086	930
CUME RTG	10.7	10.1	10.7	11.1	10.0	6.7	6.0	6.2	6.4	5.9
KFSG										
SHARE	**	.3	.3	.3	.4	**	.4	.2	.4	.3
AQH(00)	**	54	57	57	64	**	108	53	96	81
CUME RTG	**	1.2	1.4	1.4	1.4	**	.8	.8	.7	.7
KFWB										
SHARE	3.2	2.6	2.7	3.0	2.8	4.8	4.4	4.0	4.3	4.3
AQH(00)	567	462	477	504	483	1237	1089	1022	1085	1053
CUME RTG	14.4	12.1	12.9	13.4	11.9	8.9	7.8	7.9	8.3	7.2
KGFJ										
SHARE	.6	.5	.3	.3	.4	.6	.4	.2	.4	.2
AQH(00)	111	94	59	58	62	145	107	48	91	55
CUME RTG	2.0	1.8	1.3	1.5	1.2	.8	.7	.4	.6	.4
KGRB										
SHARE	**	.7	.6	.7	.5	**	.7	.4	.6	.4
AQH(00)	**	130	96	113	83	**	170	101	154	108
CUME RTG	**	1.4	1.6	1.4	1.1	**	.7	.8	.8	.5
KIIS										
SHARE		.1				.1	.1			.1
AQH(00)	7	12	6	7	6	13	35	9	12	14
CUME RTG	.4	.7	.2	.3	.3	.3	.4	.1	.1	.2
KIIS-FM										
SHARE	4.0	3.8	4.2	3.7	3.9	4.8	4.2	4.7	4.7	4.7
AQH(00)	700	662	725	632	662	1224	1035	1190	1187	1154
CUME RTG	16.8	17.1	16.4	16.0	16.1	9.2	8.7	9.0	8.9	8.5
KIKF										
SHARE	.4	.5	.6	.4	.6	.3	.4	.6	.4	.5
AQH(00)	67	80	107	76	94	80	102	156	96	116
CUME RTG	1.3	1.6	1.7	1.7	1.5	.6	.8	.9	.7	.8
KJLH										
SHARE	.7	.7	.8	1.0	.6	.5	.6	.5	.9	.5
AQH(00)	131	130	140	178	102	126	153	135	236	112
CUME RTG	4.0	3.5	3.4	3.8	3.1	1.3	1.6	1.3	1.7	1.3
KJQI										
SHARE	.9	.8	1.1	.6	1.1	.7	.8	.9	.5	.7
AQH(00)	157	139	188	96	180	179	188	221	123	172
CUME RTG	2.2	2.1	2.5	1.4	2.4	1.2	1.2	1.3	.8	1.1
KOJY										
SHARE	.1	.3	.1	.3	.2	.1	.2		.2	.2
AQH(00)	16	53	21	44	42	13	46	12	46	58
CUME RTG	.4	.8	.6	.7	.7	.1	.3	.2	.3	.3
KKBT										
SHARE	3.1	3.3	3.4	3.3	3.6	2.9	2.8	3.4	3.0	3.1
AQH(00)	544	575	592	569	616	750	684	863	766	771
CUME RTG	8.3	8.8	8.7	9.0	8.5	4.4	4.5	5.1	5.1	4.8
KKGO										
SHARE	1.4	1.9	2.1	1.9	1.7	.9	1.6	1.6	1.3	1.2
AQH(00)	242	331	369	321	288	224	398	394	331	295
CUME RTG	5.2	6.5	6.4	6.1	5.8	1.8	2.7	2.8	2.6	2.6
KKHJ										
SHARE	1.6	1.5	1.7	2.0	1.7	1.8	1.5	2.3	2.7	2.2
AQH(00)	272	260	289	346	288	458	362	579	682	543
CUME RTG	4.4	3.7	4.3	5.3	4.6	2.6	1.9	2.7	3.4	2.9

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 12+

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.5	.4	.6	.5	.5	.7	.6	.9	.8	.8
AQH(00)	85	74	109	87	84	170	154	224	195	209
CUME RTG	1.7	2.0	1.9	2.2	2.0	1.1	1.3	1.3	1.4	1.3
KLAC										
SHARE	.6	.7	.7	1.0	1.7	.6	.7	1.0	.9	1.6
AQH(00)	100	115	125	175	282	142	166	249	235	395
CUME RTG	2.8	2.0	2.5	2.8	3.8	.9	.9	1.2	1.3	2.0
KLAX										
SHARE	5.7	6.6	7.0	5.6	6.1	4.6	5.9	6.6	4.9	5.6
AQH(00)	996	1168	1218	959	1042	1165	1457	1680	1241	1384
CUME RTG	10.0	11.3	11.5	10.6	10.8	6.0	7.1	7.3	7.0	6.4
KLIT										
SHARE	.9	1.2	1.0	.9	.8	.7	1.0	.8	.8	.8
AQH(00)	161	212	170	160	141	190	241	198	193	205
CUME RTG	4.0	4.0	3.5	4.1	3.7	1.6	1.7	1.6	1.8	1.4
KLOS										
SHARE	3.9	3.6	2.8	2.7	2.8	5.7	5.6	4.6	4.6	4.2
AQH(00)	678	632	485	464	481	1460	1365	1168	1159	1040
CUME RTG	12.0	10.7	10.3	9.9	10.1	6.9	6.0	5.2	5.6	5.1
KLSX										
SHARE	3.6	3.2	3.5	2.9	2.8	6.1	5.4	6.0	5.5	5.0
AQH(00)	628	559	602	501	479	1562	1333	1521	1392	1228
CUME RTG	11.0	10.8	11.3	10.6	9.2	5.7	5.3	6.0	5.7	5.5
KLVE										
SHARE	3.5	2.9	2.5	3.2	3.7	4.3	3.7	2.6	3.9	4.2
AQH(00)	618	508	429	540	627	1087	907	669	985	1027
CUME RTG	7.2	7.0	6.3	7.2	8.0	4.2	4.1	3.5	4.3	4.7
KMPC										
SHARE	.9	.7	.7	.5	.7	.6	.3	.6	.3	.5
AQH(00)	159	130	128	88	116	155	77	145	80	117
CUME RTG	3.5	3.2	3.5	2.8	3.3	1.1	.8	1.1	.8	.9
KMQA										
SHARE	**	**	1.1	1.2	.7	**	**	.8	1.0	.6
AQH(00)	**	**	195	198	122	**	**	192	240	145
CUME RTG	**	**	2.2	2.8	2.3	**	**	1.1	1.3	1.0
KNAC										
SHARE	.9	.7	.7	.8	.8	.7	.4	.3	.5	.6
AQH(00)	152	129	117	143	135	188	101	83	137	149
CUME RTG	3.2	2.6	2.8	2.5	3.0	1.3	.8	1.0	1.0	1.1
KNX										
SHARE	2.2	2.3	2.6	2.6	2.6	3.2	3.4	3.3	3.6	3.8
AQH(00)	382	405	452	442	447	807	832	846	917	943
CUME RTG	10.0	9.0	11.4	11.3	9.7	6.0	5.5	6.1	6.9	6.2
KOST										
SHARE	5.1	4.7	4.4	4.7	4.2	4.2	4.1	3.5	3.7	3.3
AQH(00)	887	818	762	797	716	1063	1017	883	928	805
CUME RTG	16.3	16.2	15.3	15.8	15.4	8.1	6.6	6.7	7.0	6.9
KPWR										
SHARE	5.0	4.9	4.8	4.7	5.1	3.8	3.2	3.5	3.8	4.5
AQH(00)	867	870	835	809	867	980	784	876	959	1104
CUME RTG	17.8	17.0	15.5	16.4	16.1	8.8	7.5	7.6	8.0	8.2
KRLA										
SHARE	.9	1.0	.8	1.1	1.2	.5	.6	.6	.9	.9
AQH(00)	149	168	133	192	207	125	156	153	227	231
CUME RTG	2.9	2.9	2.9	3.7	3.8	1.0	1.2	1.3	1.8	1.8
KROQ										
SHARE	4.3	3.9	4.2	3.8	4.7	3.3	2.9	3.8	3.4	4.0
AQH(00)	749	688	735	651	804	848	700	954	858	999
CUME RTG	11.6	11.7	12.4	11.4	11.9	5.8	5.4	6.6	5.9	5.9
KRTH										
SHARE	3.9	3.3	3.4	3.5	3.2	3.9	2.9	3.4	3.1	2.7
AQH(00)	680	576	584	595	551	992	722	852	770	657
CUME RTG	12.8	12.7	12.2	12.6	11.9	6.1	5.2	5.7	5.5	5.4
KTNQ										
SHARE	2.1	2.5	2.9	2.9	2.2	2.2	3.1	3.5	2.9	2.4
AQH(00)	362	431	506	488	372	571	759	880	728	581
CUME RTG	4.5	5.0	5.2	5.2	4.4	2.5	2.9	3.0	2.8	2.4
KTWV										
SHARE	2.2	2.5	1.9	1.8	2.0	1.7	2.1	1.1	1.1	1.4
AQH(00)	389	443	328	306	347	424	519	280	270	355
CUME RTG	7.7	7.7	6.5	6.1	6.5	3.4	3.5	2.7	2.1	2.9
KWKW										
SHARE	1.5	1.4	1.3	1.1	1.1	1.7	1.3	1.6	.9	1.0
AQH(00)	258	247	220	186	193	429	318	403	234	239
CUME RTG	3.6	4.0	3.5	3.2	3.4	1.9	2.0	1.8	1.6	1.6
KXED										
SHARE	1.1	1.1	1.4	1.4	1.3	1.2	1.1	1.5	1.3	1.1
AQH(00)	200	198	246	232	220	298	265	381	317	278
CUME RTG	1.9	1.8	2.6	2.3	2.5	1.1	1.1	1.5	1.3	1.3
KXEZ										
SHARE	1.0	1.4	2.2	1.8	1.8	.7	1.4	1.9	1.7	1.6
AQH(00)	171	250	377	307	302	189	352	488	422	401
CUME RTG	5.1	5.5	7.4	6.2	6.2	1.8	2.7	3.5	2.9	2.9

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 12+

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	3.0	3.1	2.3	2.5	2.8	2.1	2.5	1.9	2.0	2.3
AQH(00)	533	543	397	433	471	545	619	476	500	570
CUME RTG	9.7	10.2	8.6	9.4	9.3	4.5	4.9	4.3	4.6	4.4
KZLA										
SHARE	2.2	2.1	2.5	2.3	2.9	2.5	1.8	2.4	2.2	2.7
AQH(00)	388	374	429	391	488	632	446	608	544	655
CUME RTG	5.5	5.8	5.9	5.6	6.7	3.2	3.0	3.5	3.1	3.8
KFRG										
SHARE	.3	.4	.4	**	.3	.2	.4	.2	**	.3
AQH(00)	51	65	61	**	58	57	96	56	**	66
CUME RTG	1.3	1.4	1.4	**	1.4	.5	.7	.6	**	.7
KGGI										
SHARE	.8	.7	.5	.4	.4	.5	.4	.3	.2	.2
AQH(00)	143	130	80	62	60	116	91	76	59	47
CUME RTG	3.4	3.1	2.2	2.5	2.1	1.2	1.0	1.0	.9	.7
KWNK										
SHARE										
AQH(00)	1			1	1				1	5
CUME RTG	.1				.1					
XTRA										
SHARE	.6	.6	.8	.7	.7	.4	.5	.7	.5	.4
AQH(00)	109	113	131	122	116	97	128	179	129	108
CUME RTG	2.6	2.2	2.3	2.1	2.7	.8	.9	1.0	.9	1.0
TOTALS										
AQH RTG	18.2	18.3	17.9	17.6	17.6	26.6	25.5	26.1	25.9	25.4
AQH(00)	17493	17588	17387	17036	17055	25527	24516	25369	25127	24676
CUME RTG	95.6	96.3	95.8	96.4	95.6	84.5	84.8	85.2	85.0	83.6

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 12+

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	3.5	3.0	2.7	4.0	3.1	2.6	2.6	2.2	3.4	2.7
AQH(00)	851	723	646	953	733	519	497	451	663	520
CUME RTG	5.3	4.8	4.8	5.3	5.0	4.0	3.8	3.6	4.4	4.3
+KACD KAJZ										
SHARE	.8	1.1	.4	.3	.7	.9	1.1	.7	.4	.8
AQH(00)	193	262	105	82	176	186	209	147	86	164
CUME RTG	1.0	.9	.6	.7	.9	1.3	1.3	1.0	.7	.9
+KBCD KBJZ										
SHARE	.1	.2		.1	.3	.1	.2	.1	.1	.2
AQH(00)	23	38	8	16	61	27	48	22	18	44
CUME RTG	.3	.3	.1	.2	.4	.4	.3	.3	.2	.4
KACE										
SHARE	.7	.4	.4	.6	.3	1.0	.5	.6	.7	.4
AQH(00)	162	103	101	152	62	191	106	115	138	73
CUME RTG	1.5	1.3	1.1	1.3	.8	1.7	1.1	1.1	1.4	.9
KBIG										
SHARE	4.5	4.1	4.5	4.4	3.8	3.5	3.9	3.4	3.9	3.3
AQH(00)	1073	1000	1084	1060	887	697	758	674	756	639
CUME RTG	5.2	5.4	4.6	5.4	5.3	5.7	5.5	4.5	5.4	5.6
KCBS-FM										
SHARE	1.9	1.6	3.2	4.1	3.5	1.8	1.8	3.3	3.8	3.4
AQH(00)	448	383	761	986	823	355	355	659	739	658
CUME RTG	2.7	3.6	4.7	5.4	4.7	3.2	3.5	5.6	5.7	5.4
KEZY										
SHARE	.3	.5	.3	.5	.6	.4	.4	.5	.5	.4
AQH(00)	73	134	78	122	148	74	80	104	100	78
CUME RTG	.9	1.3	.8	.8	1.0	.9	1.1	1.2	1.0	.9
KFI										
SHARE	6.9	6.2	6.5	7.5	5.9	3.8	3.0	3.4	3.4	2.7
AQH(00)	1669	1521	1563	1804	1392	751	576	686	658	536
CUME RTG	7.5	7.1	7.0	8.1	6.7	5.3	4.3	4.6	4.5	4.2
KFSG										
SHARE	**	.3	.4	.4	.5	**	.2	.3	.3	.4
AQH(00)	**	79	92	98	110	**	47	70	58	87
CUME RTG	**	.6	.7	.5	.7	**	.4	.7	.5	.7
KFWB										
SHARE	2.2	1.9	1.9	2.3	2.2	3.6	2.7	2.9	3.0	2.6
AQH(00)	530	458	450	559	519	712	524	576	594	512
CUME RTG	6.3	5.5	5.4	6.2	5.5	7.4	5.9	6.7	6.4	5.7
KGFJ										
SHARE	.5	.4	.3	.3	.2	.5	.5	.3	.3	.4
AQH(00)	121	96	68	69	55	96	104	57	49	72
CUME RTG	.8	.8	.5	.6	.5	.8	.6	.5	.4	.5
KGRB										
SHARE	**	.9	.7	.7	.6	**	.7	.6	.7	.5
AQH(00)	**	214	163	178	137	**	142	125	130	98
CUME RTG	**	.9	1.1	.9	.6	**	1.0	.9	.8	.6
KIIS										
SHARE	.1	.1		.1		.1	.1		.1	
AQH(00)	13	17	10	12	9	15	19	8	12	6
CUME RTG	.1	.2	.1	.2	.1	.2	.3	.2	.1	.1
KIIS-FM										
SHARE	3.4	3.4	3.3	2.9	2.8	4.1	4.3	4.9	3.6	4.4
AQH(00)	825	827	794	687	669	816	828	974	708	864
CUME RTG	7.0	8.3	7.5	6.8	6.9	8.0	8.7	8.9	7.8	8.4
KIKF										
SHARE	.3	.5	.7	.5	.6	.5	.5	.8	.4	.7
AQH(00)	80	124	165	116	140	100	92	167	86	131
CUME RTG	.7	1.0	.8	.9	.9	.9	.9	1.1	.9	.9
KJLH										
SHARE	.5	.6	.7	1.0	.5	.8	.6	.9	1.0	.6
AQH(00)	128	156	168	233	107	163	122	172	190	115
CUME RTG	1.5	1.5	1.3	1.5	1.1	1.8	1.5	1.8	1.8	1.3
KJQI										
SHARE	1.0	1.1	1.4	.6	1.2	.9	.7	1.2	.6	1.0
AQH(00)	229	269	347	143	283	178	134	240	119	193
CUME RTG	1.4	1.3	1.6	1.0	1.5	1.3	1.3	1.4	.9	1.3
KOJY										
SHARE	.2	.4	.2	.3	.3	.1	.3	.2	.2	.2
AQH(00)	37	99	38	72	66	16	67	32	47	43
CUME RTG	.3	.6	.2	.3	.5	.1	.3	.3	.4	.4
KKBT										
SHARE	2.5	2.8	2.5	2.6	3.2	2.9	3.1	3.4	3.5	3.9
AQH(00)	613	693	589	613	751	577	609	684	690	754
CUME RTG	4.3	5.1	4.4	4.6	4.5	4.8	4.9	5.4	5.6	5.1
KKGO										
SHARE	1.3	1.7	2.1	1.8	1.7	1.2	1.7	2.3	2.0	1.7
AQH(00)	306	421	507	428	409	249	336	469	391	333
CUME RTG	2.3	2.7	3.1	2.9	3.0	2.2	3.0	3.3	3.3	2.6
KKHJ										
SHARE	1.4	1.6	1.9	1.9	1.7	1.5	1.3	1.0	1.4	1.2
AQH(00)	348	391	453	461	407	295	246	206	278	236
CUME RTG	2.2	2.3	2.2	2.9	2.4	2.1	1.8	1.7	2.0	1.8

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 12+

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.6	.4	.5	.4	.4	.5	.5	.5	.6	.6
AQH(00)	151	104	127	92	91	106	107	108	113	109
CUME RTG	1.0	.9	1.1	.8	.8	.8	.9	.7	1.1	.9
KLAC										
SHARE	.6	.7	.5	1.0	1.7	.6	.7	.5	1.1	1.7
AQH(00)	133	179	126	231	391	117	143	101	220	327
CUME RTG	1.1	1.2	1.0	1.5	2.2	1.3	1.1	1.0	1.8	2.2
KLAX										
SHARE	5.2	6.5	6.2	5.2	5.6	5.7	6.4	6.7	5.3	6.1
AQH(00)	1251	1585	1482	1253	1324	1138	1255	1337	1046	1191
CUME RTG	6.2	7.5	6.6	6.5	6.3	6.7	7.6	7.6	6.8	6.9
KLIT										
SHARE	1.1	1.4	1.5	1.1	1.1	1.0	1.1	.9	.9	1.0
AQH(00)	268	344	348	275	263	205	212	184	185	189
CUME RTG	1.7	1.7	1.8	1.7	1.6	2.0	1.7	1.8	1.8	1.7
KLOS										
SHARE	3.4	3.2	2.5	2.1	2.6	4.2	4.0	2.8	2.7	2.6
AQH(00)	818	786	607	502	624	839	778	553	535	500
CUME RTG	5.3	4.5	4.2	3.8	4.8	6.3	5.7	5.0	5.0	4.7
KLSX										
SHARE	3.2	2.4	2.9	2.4	2.7	2.8	2.5	2.7	2.1	2.0
AQH(00)	760	587	703	567	647	561	483	543	407	399
CUME RTG	5.6	4.9	5.2	4.8	4.7	5.0	4.6	5.0	4.4	3.4
KLVE										
SHARE	3.6	2.7	3.1	2.9	3.2	2.3	2.3	1.9	2.4	3.2
AQH(00)	856	671	732	688	764	466	441	384	461	631
CUME RTG	4.2	3.9	3.7	3.9	4.1	3.4	3.3	2.6	3.4	4.0
KMPC										
SHARE	.9	.6	.6	.6	.4	1.4	1.2	.9	.8	1.2
AQH(00)	226	137	140	139	100	275	237	171	154	228
CUME RTG	1.4	1.1	1.0	1.3	1.0	1.9	1.7	1.4	1.5	1.8
KMQA										
SHARE	**	**	1.3	1.2	.6	**	**	1.1	1.2	.8
AQH(00)	**	**	310	280	139	**	**	229	232	152
CUME RTG	**	**	1.4	1.6	1.2	**	**	1.2	1.7	1.2
KNAC										
SHARE	.8	.9	.5	.6	.7	.9	.9	.8	.9	.9
AQH(00)	203	219	111	145	175	171	181	160	171	171
CUME RTG	1.6	1.3	1.0	1.0	1.5	1.9	1.4	1.7	1.5	1.7
KNX										
SHARE	1.5	1.5	2.0	2.0	1.8	2.2	1.9	2.7	2.6	2.3
AQH(00)	357	359	468	471	430	439	365	537	503	445
CUME RTG	4.0	3.4	4.8	4.7	4.2	5.1	4.0	5.7	5.3	4.2
KOST										
SHARE	5.9	5.1	4.7	4.6	4.7	5.4	4.7	4.5	5.1	4.6
AQH(00)	1419	1245	1134	1106	1105	1074	924	910	1004	908
CUME RTG	7.8	7.4	6.9	6.9	7.5	8.4	7.7	7.6	8.2	7.3
KPWR										
SHARE	3.8	4.1	3.5	3.2	3.7	5.7	5.5	5.6	5.4	5.6
AQH(00)	907	1001	845	759	880	1139	1075	1115	1064	1105
CUME RTG	8.4	9.1	7.4	7.7	7.6	10.4	10.1	9.2	10.0	9.5
KRLA										
SHARE	.8	.7	.5	1.0	.9	.7	.9	.6	1.0	1.1
AQH(00)	202	175	112	238	224	144	179	129	203	211
CUME RTG	1.5	1.5	1.3	1.8	1.6	1.3	1.4	1.3	1.7	1.6
KROQ										
SHARE	3.6	3.3	3.3	3.2	4.5	4.6	4.2	4.4	4.1	4.7
AQH(00)	860	802	795	760	1062	915	810	879	793	920
CUME RTG	6.0	6.2	6.1	5.6	6.8	6.8	6.7	7.4	6.8	7.1
KRTH										
SHARE	4.7	3.5	4.0	4.0	3.6	4.1	3.5	3.6	3.7	3.7
AQH(00)	1134	866	955	962	852	810	687	727	733	728
CUME RTG	6.2	5.9	5.9	6.2	5.6	6.7	5.6	5.8	6.0	6.6
KTNQ										
SHARE	2.6	3.1	3.9	3.8	3.0	1.5	1.7	1.9	2.1	1.8
AQH(00)	621	753	930	903	697	296	328	390	409	344
CUME RTG	2.7	2.7	3.3	3.2	2.7	1.9	2.0	2.2	2.5	1.9
KTWV										
SHARE	2.5	3.1	1.7	2.0	2.3	2.5	2.9	2.3	2.1	2.2
AQH(00)	613	759	409	482	549	501	564	455	402	440
CUME RTG	3.8	3.9	2.9	2.7	2.9	3.9	4.2	3.7	3.0	3.7
KWKW										
SHARE	1.7	1.4	1.6	1.2	1.0	.8	1.2	.6	.9	1.1
AQH(00)	412	354	374	288	231	165	232	117	170	208
CUME RTG	1.7	2.1	2.1	1.7	1.8	1.1	1.9	1.0	1.4	1.5
KXED										
SHARE	1.4	1.4	2.0	1.4	1.4	.8	1.1	1.1	1.1	1.1
AQH(00)	345	335	484	330	342	162	217	228	225	221
CUME RTG	1.2	1.2	1.9	1.4	1.4	1.2	1.0	1.3	1.3	1.3
KXEZ										
SHARE	1.0	1.4	2.4	2.2	2.0	1.1	1.7	2.5	1.9	1.8
AQH(00)	236	351	572	527	480	227	324	508	365	356
CUME RTG	1.9	2.6	3.7	3.2	3.0	2.2	3.0	4.0	3.0	3.1

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 12+

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	3.7	3.9	2.8	3.0	3.3	3.6	3.8	2.7	3.2	3.5
AQH(00)	892	962	671	728	773	714	730	548	618	681
CUME RTG	5.3	5.5	4.1	4.7	4.6	5.5	5.7	5.1	5.1	5.1
KZLA										
SHARE	2.3	2.3	2.6	2.4	3.1	2.4	2.4	2.9	2.5	3.1
AQH(00)	557	562	617	570	727	480	463	578	491	611
CUME RTG	3.2	3.5	3.2	3.1	3.7	3.5	3.3	3.6	3.8	4.2
KFRG										
SHARE	.3	.5	.3	**	.3	.4	.4	.4	**	.4
AQH(00)	74	114	65	**	65	75	72	90	**	73
CUME RTG	.5	.8	.6	**	.6	.6	.7	.6	**	.7
KGGI										
SHARE	.5	.6	.3	.2	.3	1.0	.7	.4	.3	.3
AQH(00)	116	149	62	37	66	207	131	84	68	66
CUME RTG	1.4	1.6	.9	.9	.9	2.0	1.4	1.1	1.0	.9
KWNK										
SHARE										
AQH(00)				4	1	1			3	
CUME RTG					.1					
XTRA										
SHARE	.8	.9	1.1	1.1	1.2	.8	.9	1.0	1.1	.9
AQH(00)	193	219	263	252	276	161	184	196	207	168
CUME RTG	.9	1.3	1.3	1.1	1.6	1.5	1.4	1.3	1.2	1.7
TOTALS										
AQH RTG	25.1	25.5	24.7	24.7	24.3	20.8	20.3	20.7	20.2	20.2
AQH(00)	24099	24465	23972	23944	23610	19950	19463	20080	19580	19573
CUME RTG	76.3	79.8	76.0	77.2	76.8	81.8	82.2	81.6	81.9	80.2

Footnote Symbols: * * Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 12+

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	4.3	5.2	3.1	3.1	4.7	3.0	3.3	2.5	3.0	3.0
AQH(00)	397	507	281	267	408	381	443	315	366	384
CUME RTG	3.2	3.4	2.1	2.4	3.4	5.1	4.9	4.3	4.3	4.4
+KACD										
KAJZ										
SHARE	1.3	.9	.8	.3	.8	1.1	1.2	.6	.5	.5
AQH(00)	119	92	71	28	67	143	153	76	67	69
CUME RTG	1.2	.8	.7	.5	.6	1.4	1.1	.9	.7	.9
+KBCD										
KBJZ										
SHARE	.2	.2	.1	.2	.1	.1	.3	.1	.1	.5
AQH(00)	14	18	8	16	13	15	36	9	9	65
CUME RTG	.2	.2	.2	.1	.2	.3	.4	.1	.2	.5
KACE										
SHARE	1.7	.7	.6	.9	.3	1.3	.6	.5	.8	.5
AQH(00)	151	71	52	77	28	171	81	63	98	63
CUME RTG	1.4	.9	.9	.9	.5	2.2	1.1	1.3	1.6	1.0
KBIG										
SHARE	2.0	2.9	2.0	2.6	1.7	1.8	2.4	2.5	2.6	2.3
AQH(00)	183	286	180	222	151	237	319	311	317	288
CUME RTG	2.3	3.2	2.1	3.0	2.3	4.5	4.4	3.9	4.7	5.1
KCBS-FM										
SHARE	1.2	1.3	2.1	2.3	2.0	1.6	1.8	2.9	2.7	2.8
AQH(00)	110	132	192	199	178	211	240	369	332	356
CUME RTG	1.8	2.2	2.5	2.9	2.8	3.4	3.2	5.0	4.9	4.9
KEZY										
SHARE	.1	.7	.5	.4	.3	.3	.4	.4	.4	.6
AQH(00)	13	68	44	35	22	37	57	49	47	73
CUME RTG	.4	.6	.7	.5	.4	.9	1.1	1.0	.8	1.1
KFI										
SHARE	3.2	2.8	2.9	2.7	3.2	2.7	2.5	2.6	2.6	2.4
AQH(00)	292	277	266	232	282	347	335	333	318	304
CUME RTG	2.5	2.7	2.5	2.2	2.2	4.1	4.2	4.5	4.3	4.3
KFSG										
SHARE	**	.2	.2	.2	.2	**	.2	.4	.3	.4
AQH(00)	**	21	22	18	18	**	29	53	36	45
CUME RTG	**	.3	.3	.3	.4	**	.6	.5	.8	.7
KFWB										
SHARE	2.4	1.3	1.9	2.2	2.3	2.9	2.3	2.8	2.6	2.6
AQH(00)	217	132	174	190	198	377	309	352	320	328
CUME RTG	2.9	2.4	2.9	2.4	2.5	7.1	6.3	6.3	5.9	5.6
KGFJ										
SHARE	.7	.6	.3	.4	.5	1.0	.8	.6	.4	.6
AQH(00)	63	55	29	33	45	124	104	78	53	71
CUME RTG	.5	.4	.4	.3	.4	1.3	1.2	.8	.8	.7
KGRB										
SHARE	**	.4	.6	.5	.3	**	.8	.5	.7	.5
AQH(00)	**	37	59	41	30	**	105	58	88	60
CUME RTG	**	.4	.4	.4	.3	**	.9	.8	.8	.6
KIIS										
SHARE										
AQH(00)		2	4	1	2	3	2	3	2	1
CUME RTG		.1	.1		.1	.1	.2		.1	
KIIS-FM										
SHARE	3.6	3.1	3.9	3.3	4.0	4.0	3.8	4.2	4.1	3.9
AQH(00)	330	302	357	279	354	510	502	533	499	488
CUME RTG	5.1	5.0	4.7	4.2	4.6	8.1	8.6	8.6	8.1	8.0
KIKF										
SHARE	.5	.2	.3	.3	.5	.4	.5	.5	.5	.5
AQH(00)	43	17	27	25	41	46	73	65	65	67
CUME RTG	.5	.4	.5	.5	.4	.6	.9	.8	1.0	.8
KJLH										
SHARE	1.3	.7	1.0	1.5	.8	1.0	1.1	1.1	1.0	.8
AQH(00)	122	71	94	130	69	125	140	144	127	102
CUME RTG	1.4	.9	1.1	1.4	.9	2.1	1.8	1.6	2.1	1.6
KJQI										
SHARE	.3	.2	.4	.4	.7	1.3	.8	1.0	.6	1.5
AQH(00)	29	21	36	38	59	170	101	132	78	192
CUME RTG	.5	.5	.4	.4	.6	1.5	1.3	1.5	.8	1.6
KOJY										
SHARE		.1	.1	.1		.1	.4	.2	.4	.3
AQH(00)	3	6	9	7	3	13	53	26	45	42
CUME RTG	.1	.1	.2	.1	.1	.3	.5	.3	.5	.4
KKBT										
SHARE	4.5	5.0	5.9	5.4	5.3	3.6	3.5	3.4	3.6	3.7
AQH(00)	407	493	540	462	464	457	467	434	438	467
CUME RTG	3.7	3.7	4.0	3.9	3.7	5.1	5.2	4.9	5.4	5.2
KKGO										
SHARE	2.3	2.3	2.7	2.3	2.3	1.7	2.3	2.3	2.3	1.8
AQH(00)	212	226	245	199	201	220	307	288	285	233
CUME RTG	1.8	2.3	2.8	2.2	2.1	2.9	3.8	3.4	3.5	2.9
KKHJ										
SHARE	1.5	1.6	1.5	1.9	1.3	1.5	1.4	1.3	2.0	1.7
AQH(00)	138	157	140	164	117	195	191	170	247	215
CUME RTG	1.3	1.1	1.2	1.4	1.1	2.3	1.8	1.9	2.6	2.2

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 12+

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.2	.2	.7	.3	.4	.2	.2	.4	.3	.3
AQH(00)	15	17	68	28	32	26	31	54	40	36
CUME RTG	.2	.4	.5	.6	.6	.7	.7	.6	.7	.7
KLAC										
SHARE	.7	.4	.6	.9	1.4	.6	.6	.9	1.2	1.8
AQH(00)	60	38	51	73	123	74	81	117	145	227
CUME RTG	.7	.3	.7	.7	1.3	1.2	.9	1.2	1.7	2.4
KLAX										
SHARE	5.5	6.6	7.0	6.0	6.3	7.6	7.7	8.8	7.0	7.2
AQH(00)	500	650	635	511	553	983	1022	1114	858	910
CUME RTG	4.3	5.4	5.1	4.4	4.4	7.1	8.1	8.3	7.3	7.3
KLIT										
SHARE	.5	1.2	.5	.6	.6	.9	1.3	.9	1.0	.4
AQH(00)	49	121	46	47	52	120	169	111	123	55
CUME RTG	1.0	1.2	.7	1.0	.8	1.8	1.9	1.4	1.7	1.3
KLOS										
SHARE	2.2	2.2	1.6	1.5	2.0	3.1	2.4	1.7	2.0	2.2
AQH(00)	197	221	142	130	178	396	324	218	241	273
CUME RTG	2.7	2.6	2.0	1.9	2.4	5.3	4.6	4.0	4.0	4.0
KLSX										
SHARE	2.4	2.6	2.5	1.9	1.7	2.6	2.8	2.5	2.0	1.8
AQH(00)	220	251	230	159	148	338	367	321	251	228
CUME RTG	2.7	3.1	3.0	2.2	1.8	4.8	4.6	4.7	4.3	3.9
KLVE										
SHARE	3.5	2.6	2.0	3.4	3.4	3.7	2.9	2.2	3.3	4.3
AQH(00)	324	253	182	286	295	479	385	273	410	538
CUME RTG	2.8	2.5	1.8	2.5	2.7	4.3	4.0	2.8	4.1	4.6
KMPC										
SHARE	1.1	1.4	.4	.5	1.2	.8	.7	1.2	.4	.5
AQH(00)	101	136	39	40	108	97	90	148	53	65
CUME RTG	1.1	1.2	.6	.6	1.1	1.4	1.4	2.6	1.0	1.3
KMQA										
SHARE	**	**	.9	1.1	.6	**	**	1.4	1.4	1.0
AQH(00)	**	**	80	96	50	**	**	174	169	131
CUME RTG	**	**	.9	.9	.6	**	**	1.4	1.8	1.4
KNAC										
SHARE	1.0	.8	1.2	1.3	1.2	1.0	.8	.9	1.2	.8
AQH(00)	92	74	113	112	106	132	104	119	153	104
CUME RTG	1.3	.9	1.1	1.0	1.3	1.9	1.3	1.6	1.3	1.6
KNX										
SHARE	2.4	3.0	2.4	2.5	3.4	1.9	2.3	2.6	2.3	2.2
AQH(00)	222	291	219	209	302	247	299	330	287	280
CUME RTG	2.5	3.0	2.8	2.4	2.8	4.4	4.5	5.9	5.2	4.4
KOST										
SHARE	6.4	6.0	5.9	6.6	4.5	4.1	3.9	4.1	4.6	4.1
AQH(00)	586	594	541	557	390	523	512	512	558	513
CUME RTG	6.0	6.2	5.1	5.9	4.8	7.5	7.6	7.3	7.9	7.1
KPWR										
SHARE	6.9	7.3	8.2	7.8	7.7	6.1	6.2	5.7	5.9	5.8
AQH(00)	631	722	749	664	675	789	822	712	721	730
CUME RTG	7.4	7.5	7.1	7.0	7.0	10.4	10.4	9.3	9.8	9.4
KRLA										
SHARE	1.4	1.8	1.5	2.0	2.2	1.1	1.1	1.0	1.3	1.5
AQH(00)	130	182	136	168	189	141	151	129	154	191
CUME RTG	1.0	1.3	1.1	1.4	1.4	1.7	1.5	1.5	1.8	2.0
KROQ										
SHARE	7.7	6.6	7.1	6.2	7.1	4.3	4.2	4.4	3.9	4.6
AQH(00)	706	651	645	523	619	554	553	551	475	581
CUME RTG	6.1	5.6	5.9	5.3	5.9	6.5	7.3	7.2	6.5	7.0
KRTH										
SHARE	2.0	2.5	2.5	3.3	2.6	3.6	3.5	2.8	3.1	3.1
AQH(00)	180	247	224	283	231	458	463	347	382	397
CUME RTG	2.6	3.0	3.4	3.4	3.2	6.6	6.2	5.7	5.7	5.6
KTNQ										
SHARE	1.5	1.9	2.1	2.7	1.8	2.1	1.9	2.3	2.4	1.5
AQH(00)	134	183	193	226	156	265	255	284	294	194
CUME RTG	1.3	1.4	1.3	1.6	1.1	2.3	2.4	2.6	2.6	1.8
KTWV										
SHARE	2.1	1.9	2.7	2.0	1.6	2.3	2.2	2.2	2.0	2.4
AQH(00)	191	186	243	172	141	294	294	282	240	297
CUME RTG	2.6	2.4	2.5	1.8	1.9	3.5	4.1	3.6	3.1	3.5
KWKW										
SHARE	1.5	1.7	1.0	1.0	1.9	1.5	1.5	1.2	1.3	1.3
AQH(00)	140	170	87	87	163	191	196	155	157	158
CUME RTG	.9	1.4	.7	.8	1.0	1.9	2.1	1.9	1.7	1.8
KXED										
SHARE	.7	.8	.9	1.5	1.1	1.3	1.1	1.1	1.6	1.5
AQH(00)	60	77	83	124	94	165	143	141	192	186
CUME RTG	.6	.5	.7	.9	1.0	1.3	1.1	1.4	1.6	1.4
KXEZ										
SHARE	.9	1.1	1.9	1.2	1.3	1.1	1.4	2.0	1.6	1.8
AQH(00)	78	112	169	101	112	144	181	253	199	221
CUME RTG	1.3	1.5	1.8	1.6	1.6	2.2	2.7	3.5	2.7	2.9

Footnote Symbols: * * Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 12+

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	2.5	1.7	1.3	1.8	2.0	3.0	2.7	2.2	2.3	2.3
AQH(00)	230	163	121	157	173	382	364	271	279	288
CUME RTG	2.8	2.7	2.4	2.6	2.4	4.6	4.7	4.5	4.6	4.1
KZLA										
SHARE	1.1	1.6	1.7	1.2	1.7	2.2	2.3	2.5	2.7	3.1
AQH(00)	100	154	153	103	151	282	302	313	333	393
CUME RTG	1.6	1.7	2.0	1.7	1.6	3.5	3.5	3.5	3.4	3.9
KFRG										
SHARE	.2	.1	.4	**	.2	.3	.3	.5	**	.5
AQH(00)	16	13	36	**	20	40	46	61	**	65
CUME RTG	.2	.1	.4	**	.3	.6	.5	.7	**	.7
KGGI										
SHARE	1.6	1.5	.9	.7	.5	1.1	1.0	.8	.6	.5
AQH(00)	145	147	80	58	48	141	128	95	77	64
CUME RTG	1.5	1.4	.9	.9	.6	1.9	1.7	1.3	1.3	1.1
KWNK										
SHARE	.1									
AQH(00)	5									
CUME RTG	.1									
XTRA										
SHARE	.7	.4	.4	.4	.3	.5	.3	.3	.3	.3
AQH(00)	64	44	37	32	26	63	39	40	38	41
CUME RTG	.9	.6	.6	.5	.5	1.2	.7	.8	.8	.9
TOTALS										
AQH RTG	9.5	10.2	9.4	8.7	9.0	13.4	13.8	13.0	12.6	13.0
AQH(00)	9146	9840	9120	8490	8759	12855	13287	12594	12251	12627
CUME RTG	58.4	60.1	57.5	55.2	55.5	80.2	81.4	80.1	80.5	79.6

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends*

PERSONS 18-34

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	.7	.6	.5	.6	.6	.9	.4	.7	.6	.4
AQH(00)	52	41	34	37	39	91	38	65	56	39
CUME RTG	3.4	2.9	2.2	2.5	3.0	1.1	.8	1.0	1.0	.8
+KACD										
KAJZ										
SHARE	.3	.6	.4	.3	.5	.2	.4	.3	.2	.3
AQH(00)	22	44	28	21	31	17	41	30	20	26
CUME RTG	1.6	1.5	1.3	1.2	1.5	.6	.8	.5	.6	.4
+KBCD										
KBJZ										
SHARE	.1	.1	.1		.1	.1				.1
AQH(00)	4	8	4	2	9	5	4	2	1	7
CUME RTG	.4	.3	.5	.3	.3	.1	.1	.1	.1	.2
KACE										
SHARE	.8	.5	.6	.7	.5	.4	.5	.5	.3	.4
AQH(00)	57	35	42	44	33	34	48	46	33	35
CUME RTG	4.0	3.2	3.6	3.6	3.1	1.6	1.4	1.4	1.4	1.1
KBIG										
SHARE	3.0	4.1	3.7	4.2	3.4	2.7	3.1	2.7	3.5	2.6
AQH(00)	208	278	255	280	231	257	285	262	337	249
CUME RTG	12.1	13.9	11.0	13.7	12.4	5.1	6.9	5.0	6.1	5.3
KCBS-FM										
SHARE	.8	.7	3.6	4.6	3.6	.8	.6	3.1	3.8	3.4
AQH(00)	53	48	249	309	243	79	56	294	357	329
CUME RTG	4.3	4.9	11.5	13.6	11.6	1.9	1.9	5.7	6.4	5.6
KEZY										
SHARE	.4	.4	.4	.5	.6	.3	.3	.4	.6	.4
AQH(00)	27	29	25	34	42	30	27	37	58	38
CUME RTG	3.5	3.1	3.0	2.4	3.0	1.5	1.4	1.5	1.1	1.2
KFI										
SHARE	2.1	1.8	1.5	2.4	1.5	1.8	1.9	1.3	2.1	1.4
AQH(00)	149	124	101	164	102	173	174	129	204	131
CUME RTG	5.9	5.3	5.4	6.7	5.2	3.0	2.9	2.5	3.4	2.4
KFSG										
SHARE	**	.2	.2	.3	.4	**	.2	.1	.3	.3
AQH(00)	**	15	12	22	27	**	21	14	32	32
CUME RTG	**	1.0	1.0	1.5	1.4	**	.5	.5	.8	.8
KFWB										
SHARE	1.1	.7	1.1	.9	.7	1.7	1.5	1.9	1.7	1.3
AQH(00)	80	49	73	62	47	163	139	181	165	122
CUME RTG	7.8	5.8	7.1	7.6	5.8	3.8	3.5	4.4	4.6	3.4
KGFJ										
SHARE	.4	.3	.2	.2	.2	.3	.2	.2	.2	.1
AQH(00)	26	23	17	13	15	25	22	16	20	14
CUME RTG	1.5	1.4	1.0	1.0	.9	.5	.4	.5	.4	.3
KGRB										
SHARE	**					**				
AQH(00)	**	1			2	**	3			
CUME RTG	**	.1		.2	.1	**	.1			
KIIS										
SHARE	.1	.1	.1			.1	.1	.1		.1
AQH(00)	5	5	5	3	2	10	13	8	4	6
CUME RTG	.6	.5	.3	.3	.3	.4	.4	.3	.1	.2
KIIS-FM										
SHARE	5.7	5.4	5.6	5.3	5.4	6.7	6.6	6.8	6.7	6.7
AQH(00)	398	371	391	357	363	644	599	654	634	639
CUME RTG	24.3	23.7	23.8	22.9	22.7	13.4	12.8	13.3	11.9	11.4
KIKF										
SHARE	.4	.4	.7	.5	.6	.3	.2	.6	.5	.5
AQH(00)	25	24	50	35	39	30	20	61	51	46
CUME RTG	1.4	1.4	1.6	1.9	1.5	.7	.7	.7	1.0	.9
KJLH										
SHARE	1.0	.9	.8	1.3	.8	.5	.9	.3	1.2	.7
AQH(00)	72	61	57	89	53	51	86	29	110	65
CUME RTG	5.8	4.7	5.0	5.3	4.3	1.7	2.3	1.7	2.3	1.8
KJQI										
SHARE		.1					.2			
AQH(00)	1	6	2	3	2		17		4	4
CUME RTG	.1	.3	.3	.1	.1		.2	.1	.1	.1
KOJY										
SHARE										
AQH(00)				3	1				4	3
CUME RTG			.1	.1	.2					.1
KKBT										
SHARE	4.9	4.7	5.1	5.4	5.0	4.6	4.3	5.3	4.9	4.9
AQH(00)	346	319	355	361	340	444	394	508	470	468
CUME RTG	12.2	12.5	12.5	13.5	12.3	6.3	6.7	7.9	7.6	7.3
KKGO										
SHARE	.5	.7	.7	.8	.6	.3	.8	.3	.6	.4
AQH(00)	35	48	49	54	40	33	69	30	54	38
CUME RTG	3.3	3.6	3.9	3.7	3.1	1.2	1.3	1.0	1.4	1.5
KKHJ										
SHARE	2.0	2.1	2.1	2.7	2.0	2.2	1.9	2.6	3.8	2.7
AQH(00)	140	141	146	179	135	215	170	250	363	254
CUME RTG	6.1	5.9	5.7	7.5	6.7	3.5	3.2	3.7	4.8	4.3

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 18-34

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.2	.2	.2	.3	.3	.3	.4	.3	.5	.6
AQH(00)	12	17	15	19	20	31	32	33	44	60
CUME RTG	1.3	1.4	1.2	1.2	1.8	.7	.8	.8	.9	1.0
KLAC										
SHARE	.1		.1	.1	.5	.1				.6
AQH(00)	8	1	4	4	34	12	1	1	1	57
CUME RTG	.9	.5	.8	.5	1.1	.2	.1	.1		.4
KLAX										
SHARE	8.1	9.5	10.2	7.9	8.5	7.1	8.2	10.7	7.4	8.4
AQH(00)	567	649	707	530	577	687	751	1027	702	803
CUME RTG	15.4	16.1	17.0	16.2	15.3	9.4	10.3	11.5	10.4	9.9
KLIT										
SHARE	.6	.9	.8	.4	.7	.5	.6	.6	.4	.5
AQH(00)	44	60	58	29	50	48	57	58	35	51
CUME RTG	3.4	3.8	3.1	3.3	3.0	1.3	1.3	1.7	1.2	1.0
KLOS										
SHARE	6.3	5.9	4.7	4.0	4.3	10.2	8.9	7.7	6.4	6.5
AQH(00)	444	401	329	271	294	986	810	735	612	623
CUME RTG	20.3	17.7	18.3	15.0	16.7	11.1	9.6	8.8	8.1	8.2
KLSX										
SHARE	5.0	4.7	4.9	4.1	4.3	9.0	8.3	9.3	8.1	7.8
AQH(00)	354	320	341	277	293	864	752	896	771	750
CUME RTG	16.4	16.5	16.2	15.3	14.3	8.3	8.1	8.5	8.1	9.0
KLVE										
SHARE	5.6	4.6	3.2	4.6	5.3	7.3	6.0	3.2	5.9	5.8
AQH(00)	390	315	221	311	359	709	546	308	560	557
CUME RTG	11.6	10.8	9.5	10.7	12.3	6.9	6.7	5.0	6.5	7.2
KMPC										
SHARE	.4	.3	.5	.3	.5	.1	.1	.4	.1	.2
AQH(00)	26	19	34	20	33	6	5	35	13	19
CUME RTG	1.9	1.5	1.9	1.9	2.7	.4	.1	.6	.4	.5
KMQA										
SHARE	**	**	2.0	1.6	1.1	**	**	1.7	1.2	.9
AQH(00)	**	**	142	110	72	**	**	159	111	89
CUME RTG	**	**	3.6	4.2	3.5	**	**	2.1	1.7	1.5
KNAC										
SHARE	1.8	1.5	1.1	1.6	1.5	1.4	1.0	.5	1.0	1.2
AQH(00)	126	103	74	109	105	138	88	51	98	111
CUME RTG	6.2	4.7	5.2	4.7	6.1	2.5	1.6	1.8	1.8	2.3
KNX										
SHARE	.7	.3	.7	.8	.5	.7	.4	.9	1.5	.9
AQH(00)	48	19	49	56	33	66	37	85	140	83
CUME RTG	4.7	2.8	5.5	5.1	4.0	2.2	1.6	2.4	3.5	2.5
KOST										
SHARE	6.0	5.4	4.8	5.2	4.2	4.5	4.8	3.6	3.7	2.8
AQH(00)	420	367	332	349	288	430	435	348	355	271
CUME RTG	18.5	20.5	19.2	19.9	18.1	9.3	8.3	7.8	7.8	8.0
KPWR										
SHARE	6.2	6.8	5.9	6.3	7.3	5.0	4.7	4.0	5.2	7.0
AQH(00)	437	467	407	419	493	478	425	388	492	672
CUME RTG	24.8	25.1	21.6	24.0	24.1	11.4	10.7	10.2	10.8	11.5
KRLA										
SHARE	.4	.6	.4	.8	.9	.2	.6	.3	.8	.8
AQH(00)	27	43	31	51	61	18	54	33	72	74
CUME RTG	1.7	2.0	2.9	2.7	3.2	.7	.8	1.2	1.1	1.5
KROQ										
SHARE	7.7	6.9	7.8	6.3	8.3	6.8	5.6	7.3	6.2	7.4
AQH(00)	541	475	540	420	562	657	513	698	593	707
CUME RTG	20.2	20.9	22.9	19.5	21.2	11.1	10.3	12.0	10.0	10.5
KRTH										
SHARE	3.4	2.6	2.3	2.0	2.2	3.1	2.3	1.9	1.2	1.4
AQH(00)	237	179	157	134	147	301	208	183	118	138
CUME RTG	11.6	12.6	10.3	10.4	9.8	5.2	4.5	4.6	3.5	4.0
KTNQ										
SHARE	2.1	3.0	3.2	3.3	3.1	2.1	3.9	3.4	3.2	3.3
AQH(00)	147	208	224	223	207	207	356	322	307	318
CUME RTG	5.8	6.6	6.4	6.5	6.1	2.7	3.6	3.4	3.3	3.1
KTWV										
SHARE	1.7	1.9	1.5	1.4	1.7	1.5	1.6	1.1	.9	1.4
AQH(00)	118	129	105	91	115	147	149	107	81	137
CUME RTG	6.7	7.0	6.0	5.9	5.7	3.1	3.0	2.8	1.5	2.8
KWKW										
SHARE	1.4	1.4	1.0	1.2	1.1	1.6	1.3	1.1	1.1	.9
AQH(00)	98	97	68	81	72	151	122	104	100	84
CUME RTG	4.1	4.5	4.2	3.7	4.3	2.1	2.1	1.8	1.8	2.0
KXED										
SHARE	1.1	.8	1.1	1.1	1.1	1.0	.7	1.5	.9	.7
AQH(00)	74	57	77	77	77	97	64	141	89	70
CUME RTG	2.0	1.7	2.6	2.5	2.8	1.0	.9	1.6	1.3	1.2
KXEZ										
SHARE	.5	.8	1.8	1.3	1.0	.3	.6	1.2	1.1	.8
AQH(00)	38	56	123	86	71	33	59	112	100	74
CUME RTG	4.2	4.9	7.2	5.4	5.2	1.3	1.9	3.4	2.2	2.0

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 18-34

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	5.0	4.8	3.1	3.5	4.1	3.6	4.6	2.8	2.4	3.4
AQH(00)	351	332	215	234	276	344	415	267	231	325
CUME RTG	14.5	16.5	13.2	14.5	14.2	7.2	8.7	6.5	6.8	6.6
KZLA										
SHARE	1.9	1.5	1.7	1.9	2.1	2.1	.9	1.3	1.9	1.9
AQH(00)	132	105	120	130	143	205	79	128	182	184
CUME RTG	4.6	4.1	4.4	4.9	5.7	2.7	1.9	2.3	2.6	3.5
KFRG										
SHARE	.1	.2	.2	**	.2	.2	.2	.2	**	.2
AQH(00)	10	13	17	**	14	17	17	18	**	19
CUME RTG	1.1	1.0	1.3	**	1.2	.4	.6	.5	**	.7
KGGI										
SHARE	.7	1.0	.5	.4	.5	.6	.4	.3	.2	.3
AQH(00)	50	67	36	25	36	56	39	27	22	24
CUME RTG	3.9	3.7	3.0	3.6	2.8	1.5	1.2	1.2	1.3	1.0
KWNK										
SHARE										
AQH(00)	1			1					1	
CUME RTG	.1				.1					
XTRA										
SHARE	1.0	.6	1.2	.8	1.0	.6	.2	1.1	.6	.6
AQH(00)	73	38	82	52	66	62	18	102	57	53
CUME RTG	3.2	2.0	3.2	2.3	3.5	1.2	.5	1.4	1.0	1.2
TOTALS										
AQH RTG	19.5	19.1	19.5	18.8	19.0	26.8	25.4	26.9	26.6	26.8
AQH(00)	7014	6847	6949	6696	6782	9647	9113	9597	9495	9575
CUME RTG	97.0	97.3	97.7	97.4	97.4	86.3	87.1	87.5	85.1	85.6

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 18-34

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	.7	.5	.5	.6	.6	.7	.5	.4	.7	.6
AQH(00)	71	52	51	59	55	53	42	36	56	47
CUME RTG	2.2	1.3	1.2	1.3	1.4	1.3	1.1	.8	1.3	1.4
+KACD										
KAJZ										
SHARE	.2	.7	.4	.4	.4	.3	.7	.6	.4	.6
AQH(00)	18	66	39	35	35	27	58	53	32	48
CUME RTG	.7	.8	.6	.8	.7	.9	1.0	.9	.5	.8
+KBCD										
KBJZ										
SHARE					.1	.1	.2	.1		.1
AQH(00)	5	4	3	3	7	7	12	7	1	4
CUME RTG	.1	.2	.1	.1	.2	.2	.1	.3	.1	.2
KACE										
SHARE	.5	.4	.4	.7	.4	.9	.6	.8	.6	.5
AQH(00)	51	40	40	67	35	74	44	62	50	37
CUME RTG	1.9	1.7	1.5	1.6	1.5	1.9	1.5	1.9	1.7	1.2
KBIG										
SHARE	4.1	5.2	4.5	5.5	4.2	3.5	4.9	4.1	4.7	4.2
AQH(00)	409	502	443	538	406	279	392	335	368	332
CUME RTG	6.7	7.3	5.6	6.8	6.3	6.2	7.8	5.8	6.4	6.8
KCBS-FM										
SHARE	.8	.6	4.0	5.9	4.2	.7	.7	3.7	5.3	3.9
AQH(00)	76	62	396	571	405	57	58	302	412	313
CUME RTG	1.5	2.4	6.3	7.8	7.0	1.7	1.9	7.4	8.1	7.3
KEZY										
SHARE	.4	.5	.3	.6	.9	.5	.5	.5	.6	.5
AQH(00)	38	46	25	54	90	44	38	43	49	38
CUME RTG	1.6	1.5	1.2	.8	1.6	1.6	1.4	1.5	1.2	1.2
KFI										
SHARE	3.2	2.8	2.3	4.4	2.3	2.5	1.6	1.5	2.1	1.4
AQH(00)	323	271	226	427	228	204	130	125	165	108
CUME RTG	4.0	3.7	2.7	4.8	3.1	3.4	2.4	2.2	3.1	2.5
KFSG										
SHARE	**	.2	.1	.4	.5	**	.2	.2	.3	.5
AQH(00)	**	19	13	37	53	**	16	15	27	42
CUME RTG	**	.6	.7	.5	.8	**	.3	.6	.7	.8
KFWB										
SHARE	.8	.4	.6	.7	.4	1.6	.9	1.2	1.0	.8
AQH(00)	76	38	63	69	38	125	70	96	79	62
CUME RTG	3.1	1.8	2.5	2.8	1.7	4.2	2.5	3.8	3.2	2.7
KGFJ										
SHARE	.3	.2	.3	.1	.1	.3	.4	.3	.1	.3
AQH(00)	31	21	32	11	14	22	29	26	9	24
CUME RTG	.7	.5	.4	.5	.3	.6	.4	.4	.2	.5
KGRB										
SHARE	**					**				
AQH(00)	**			3		**	1	1	1	
CUME RTG	**			.1		**	.1			
KIIS										
SHARE	.1	.1	.1			.1	.1	.1	.1	.1
AQH(00)	11	7	6	4	1	10	11	7	6	5
CUME RTG	.3	.3	.3	.2	.1	.2	.2	.3	.1	.1
KIIS-FM										
SHARE	5.1	5.2	5.4	4.6	4.2	5.6	6.0	6.4	5.2	5.5
AQH(00)	510	502	539	444	411	450	475	524	403	440
CUME RTG	11.6	12.1	12.3	11.2	10.8	12.1	12.8	13.1	11.5	11.7
KIKF										
SHARE	.3	.4	.9	.5	.7	.4	.4	1.0	.5	.7
AQH(00)	30	38	90	49	70	36	33	85	41	56
CUME RTG	.8	.9	.9	1.1	1.1	1.0	1.0	1.1	1.1	1.1
KJLH										
SHARE	.7	.9	.9	1.4	.5	1.1	.7	.8	1.3	.8
AQH(00)	67	82	85	136	49	91	52	68	101	66
CUME RTG	2.1	2.3	2.1	2.2	1.9	2.8	1.9	2.8	2.8	1.7
KJQI										
SHARE				.1				.1	.1	
AQH(00)	3		2	7		3	2	7	7	3
CUME RTG	.1		.1	.1		.1	.1	.1	.1	.1
KOJY										
SHARE				.1					.1	
AQH(00)				7					5	1
CUME RTG										.1
KKBT										
SHARE	4.5	3.9	4.1	4.5	4.6	4.3	4.5	4.9	5.7	5.4
AQH(00)	455	377	407	435	447	349	362	397	440	432
CUME RTG	7.6	7.3	7.4	7.8	7.1	7.5	7.0	7.6	9.1	7.5
KKGO										
SHARE	.5	.5	.4	.8	.6	.2	.6	.8	.8	.6
AQH(00)	46	51	42	74	57	17	44	63	59	45
CUME RTG	1.6	.8	1.0	1.5	1.3	1.0	1.6	1.9	1.7	1.2
KKHJ										
SHARE	1.8	2.2	2.3	2.7	1.7	1.8	2.0	1.4	1.6	1.4
AQH(00)	185	206	225	263	168	145	156	115	127	114
CUME RTG	3.5	3.5	3.2	4.4	3.4	2.6	2.7	2.2	2.7	2.4

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 18-34

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.1	.3	.2	.2	.2	.3	.3	.2	.3	.2
AQH(00)	14	30	24	16	22	21	26	18	21	19
CUME RTG	.8	.6	.5	.6	.5	.6	.6	.3	.6	.7
KLAC										
SHARE	.1	.1			.4	.1				.4
AQH(00)	11	5	2		39	12		4	3	33
CUME RTG	.1	.2	.1		.5	.4		.2	.2	.6
KLAX										
SHARE	7.7	9.4	8.8	7.4	7.5	7.9	9.0	9.5	7.5	7.8
AQH(00)	772	902	868	713	729	635	720	777	581	620
CUME RTG	10.0	10.8	10.2	10.0	9.5	10.4	11.6	11.3	9.9	9.4
KLIT										
SHARE	.8	1.1	1.4	.5	1.2	.5	.8	.9	.5	1.1
AQH(00)	85	104	141	46	113	43	66	72	40	85
CUME RTG	1.5	1.4	1.9	1.2	1.5	1.6	1.6	1.4	1.1	1.7
KLOS										
SHARE	5.5	5.4	4.5	3.3	4.1	6.4	6.3	4.6	4.1	3.9
AQH(00)	555	518	443	319	402	518	505	377	319	312
CUME RTG	9.6	8.2	7.8	6.0	8.5	10.6	9.9	9.6	7.5	8.0
KLSX										
SHARE	4.8	3.5	4.0	3.2	4.2	4.3	3.4	3.7	2.9	2.9
AQH(00)	486	337	396	314	405	343	267	305	227	231
CUME RTG	9.0	7.5	7.8	7.2	8.2	7.9	7.2	8.1	6.3	5.5
KLVE										
SHARE	5.4	4.2	3.9	4.3	4.4	3.7	3.2	2.9	3.5	4.7
AQH(00)	540	401	389	415	429	296	257	239	273	371
CUME RTG	6.8	6.2	5.7	6.3	6.4	5.3	5.0	4.2	5.2	6.1
KMPC										
SHARE	.4	.3	.5	.4	.5	.8	.7	.6	.5	.9
AQH(00)	39	25	54	42	44	64	57	48	41	70
CUME RTG	.6	.7	.6	.9	1.0	1.0	1.0	.8	1.0	1.6
KMQA										
SHARE	**	**	2.3	1.7	.9	**	**	2.1	1.7	1.1
AQH(00)	**	**	224	164	91	**	**	170	133	87
CUME RTG	**	**	2.2	2.4	2.0	**	**	2.3	2.7	2.0
KNAC										
SHARE	1.8	1.9	.9	1.2	1.5	1.8	1.8	1.3	1.7	1.7
AQH(00)	181	179	91	116	143	144	140	109	133	136
CUME RTG	3.3	2.3	2.3	1.9	3.1	3.9	2.7	3.3	2.9	3.6
KNX										
SHARE	.6	.2	.5	.7	.1	.7	.4	.8	.9	.6
AQH(00)	63	18	49	69	13	58	34	65	68	44
CUME RTG	2.0	.8	1.8	1.4	.6	2.2	1.4	2.4	2.1	1.3
KOST										
SHARE	6.6	5.9	4.7	4.5	4.5	5.9	4.9	4.5	5.8	5.0
AQH(00)	667	564	470	435	435	475	390	366	455	400
CUME RTG	8.8	8.8	8.2	8.1	8.7	10.1	9.2	8.6	9.5	8.9
KPWR										
SHARE	5.5	5.7	5.1	5.2	6.0	6.7	7.3	6.0	6.7	7.0
AQH(00)	553	542	508	502	581	536	585	487	522	558
CUME RTG	12.2	12.9	11.9	12.7	12.6	14.2	14.9	11.9	13.9	13.5
KRLA										
SHARE	.3	.5	.2	.6	.8	.3	.3	.3	.5	.7
AQH(00)	26	49	24	63	79	26	24	22	41	55
CUME RTG	.7	1.0	1.2	1.2	1.5	.6	.9	.9	.9	1.4
KROQ										
SHARE	7.1	5.9	6.6	5.8	8.6	8.3	7.2	7.9	6.2	7.6
AQH(00)	714	562	652	559	836	667	577	644	486	604
CUME RTG	12.4	11.3	12.7	10.8	13.3	12.3	12.8	14.3	11.6	12.7
KRTH										
SHARE	4.6	2.7	2.9	2.2	2.6	3.6	2.6	2.4	2.2	2.6
AQH(00)	457	256	283	213	257	287	205	194	170	210
CUME RTG	5.9	5.4	5.1	4.6	4.7	6.3	4.7	4.5	4.6	5.2
KTNQ										
SHARE	2.6	3.8	4.9	4.5	4.1	1.4	2.0	2.2	2.7	2.5
AQH(00)	264	366	487	438	396	112	157	179	207	203
CUME RTG	3.1	3.5	4.5	4.3	3.6	2.4	2.4	2.5	3.3	2.8
KTWV										
SHARE	1.9	1.8	1.1	1.6	2.1	1.7	2.2	1.6	1.4	1.7
AQH(00)	186	176	110	152	204	134	175	127	107	139
CUME RTG	3.5	3.0	2.2	2.1	2.7	2.9	3.5	3.2	2.3	2.8
KWKW										
SHARE	1.4	1.5	1.1	1.3	1.0	.9	1.3	.5	.9	1.1
AQH(00)	139	142	109	126	97	74	103	37	73	89
CUME RTG	2.1	2.2	2.4	2.1	2.3	1.7	2.3	.9	1.7	1.9
KXED										
SHARE	1.3	1.2	1.2	.9	1.3	.8	.8	.8	1.0	1.0
AQH(00)	130	116	120	90	123	65	60	67	81	81
CUME RTG	1.2	1.2	1.9	1.2	1.4	1.4	.8	1.1	1.3	1.3
KXEZ										
SHARE	.4	.9	1.9	1.6	1.2	.5	1.1	2.1	1.5	1.2
AQH(00)	39	91	193	157	115	41	88	169	114	95
CUME RTG	1.4	2.3	3.5	2.7	2.3	1.4	2.3	3.5	2.4	2.3

Footnote Symbols: * * Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 18-34

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	6.3	6.0	3.9	4.0	4.9	5.7	5.8	3.8	4.1	4.8
AQH(00)	636	579	388	385	478	457	462	309	319	385
CUME RTG	8.4	9.3	7.1	7.3	7.4	8.7	8.9	8.2	7.8	8.3
KZLA										
SHARE	2.0	1.7	1.7	2.0	2.2	2.1	1.7	2.1	1.9	2.2
AQH(00)	205	160	164	195	216	171	137	175	145	174
CUME RTG	2.7	2.5	2.7	2.8	3.3	2.8	2.4	2.8	3.2	3.8
KFRG										
SHARE	.1	.3	.2	**	.1	.2	.2	.3	**	.3
AQH(00)	12	26	18	**	12	16	15	22	**	22
CUME RTG	.3	.4	.4	**	.4	.4	.5	.6	**	.6
KGGI										
SHARE	.4	.8	.4	.2	.4	.8	.9	.6	.4	.6
AQH(00)	45	81	41	21	42	67	72	45	28	45
CUME RTG	1.8	2.1	1.4	1.4	1.1	2.2	1.8	1.4	1.3	1.5
KWNK										
SHARE										
AQH(00)				3					2	
CUME RTG					.1					
XTRA										
SHARE	1.6	1.0	1.9	1.2	1.9	1.2	.7	1.2	1.0	1.1
AQH(00)	159	99	189	117	186	95	57	102	79	87
CUME RTG	1.4	1.5	2.1	1.3	2.4	1.9	1.2	1.7	1.5	2.2
TOTALS										
AQH RTG	27.9	26.7	27.8	27.2	27.2	22.4	22.2	22.9	21.8	22.3
AQH(00)	10034	9579	9910	9696	9720	8048	7963	8180	7781	7977
CUME RTG	82.1	80.9	81.5	79.9	81.8	86.5	85.6	86.5	84.1	84.6

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 18-34

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	.9	1.0	.2	.5	1.1	.6	.6	.5	.3	.6
AQH(00)	36	42	9	18	39	29	30	23	16	27
CUME RTG	.8	1.3	.5	.5	1.2	1.2	1.2	.9	.7	1.3
+KACD KAJZ										
SHARE	.5	.4	.4	.2	.7	.5	.8	.3	.3	.6
AQH(00)	20	16	14	6	24	25	42	15	16	26
CUME RTG	.8	.6	.6	.4	.6	1.2	1.0	.9	.5	.9
+KBCD KBJZ										
SHARE	.2	.2		.1	.2		.2			.3
AQH(00)	7	10	1	5	7	2	10	2	1	14
CUME RTG	.2	.1	.2	.1	.1	.1	.2	.1	.1	.3
KACE										
SHARE	1.4	.5	.7	1.0	.5	1.3	.6	.7	.8	.7
AQH(00)	53	22	29	36	20	65	29	36	38	35
CUME RTG	1.4	1.0	1.3	1.3	.9	2.5	1.2	1.7	1.8	1.5
KBIG										
SHARE	2.2	3.3	2.9	3.4	2.2	1.7	3.1	3.6	2.8	3.1
AQH(00)	84	135	114	123	80	87	155	173	128	146
CUME RTG	3.5	5.2	3.3	4.6	3.4	4.6	5.6	4.9	5.5	6.0
KCBS-FM										
SHARE	.6	.7	2.8	3.1	2.6	.8	.8	3.9	4.0	3.2
AQH(00)	22	27	108	112	94	40	39	189	183	149
CUME RTG	1.3	1.3	3.5	4.5	3.9	1.7	1.9	6.3	7.0	6.2
KEZY										
SHARE	.2	.6	.4	.3	.3	.4	.4	.3	.3	.7
AQH(00)	8	24	16	12	12	19	19	14	12	34
CUME RTG	.7	.8	1.2	.7	.5	1.4	1.6	1.1	.9	1.4
KFI										
SHARE	1.5	.9	.9	1.2	1.4	.9	1.0	.7	.9	.7
AQH(00)	59	37	35	45	52	43	49	33	43	35
CUME RTG	1.4	1.4	1.2	1.6	1.3	1.7	1.7	1.9	1.9	2.0
KFSG										
SHARE	**	.2	.4	.2	.1	**	.2	.2	.4	.3
AQH(00)	**	9	14	6	3	**	10	10	18	14
CUME RTG	**	.3	.2	.3	.2	**	.4	.3	.9	.6
KFWB										
SHARE	.8	.3	.7	.6	.5	.9	.4	.8	.5	.5
AQH(00)	32	11	27	21	20	44	20	38	23	23
CUME RTG	1.6	.9	1.4	1.1	1.2	2.6	2.0	2.1	1.7	1.9
KGFJ										
SHARE	.6	.5	.1	.2	.4	.5	.5	.2	.3	.2
AQH(00)	22	21	2	8	15	27	24	9	12	11
CUME RTG	.4	.3	.2	.3	.4	.9	.9	.4	.5	.4
KGRB										
SHARE	**					**				.1
AQH(00)	**					**				6
CUME RTG	**					**				.1
KIIS										
SHARE			.1					.1		
AQH(00)		1	4				2	3		
CUME RTG			.2			.1	.2	.1		.1
KIIS-FM										
SHARE	4.9	4.1	4.1	4.3	5.4	5.9	4.8	4.6	5.6	5.3
AQH(00)	192	165	160	156	197	300	241	224	258	247
CUME RTG	7.5	6.9	7.3	6.4	6.7	11.7	11.5	12.0	11.8	11.4
KIKF										
SHARE	.5	.1	.4	.4	.4	.4	.4	.5	.6	.5
AQH(00)	20	6	14	16	13	18	22	22	28	24
CUME RTG	.6	.3	.3	.7	.5	.6	.9	.6	1.1	.6
KJLH										
SHARE	2.0	.6	1.1	1.7	1.1	1.4	1.2	1.2	1.3	1.1
AQH(00)	78	23	43	61	41	71	61	59	59	51
CUME RTG	2.3	1.1	1.6	2.0	1.5	2.9	2.2	2.0	3.0	2.0
KJQI										
SHARE			.1		.1		.2			
AQH(00)		2	2		5		9	1		
CUME RTG		.1	.1		.1		.2	.1		
KOJY										
SHARE										
AQH(00)				1				1		
CUME RTG					.1			.1		
KKBT										
SHARE	6.9	6.6	7.6	8.0	6.7	5.3	5.0	5.2	5.7	4.5
AQH(00)	270	267	296	287	244	267	250	254	260	211
CUME RTG	6.1	5.2	6.4	6.3	5.5	8.1	7.4	6.9	8.2	7.0
KKGO										
SHARE	.7	.9	2.0	1.2	1.1	.8	.9	.8	.9	.6
AQH(00)	28	38	77	45	40	42	44	38	43	27
CUME RTG	1.1	1.2	2.1	1.5	1.4	1.6	2.1	1.9	1.8	1.4
KKHJ										
SHARE	2.0	2.6	2.5	2.5	2.2	2.1	1.9	1.9	2.4	2.1
AQH(00)	78	107	96	90	79	106	96	90	111	97
CUME RTG	1.8	1.9	1.7	1.9	1.8	3.2	2.8	2.6	3.1	2.9

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 18-34

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE		.1	.2	.2	.2	.1	.1		.2	.1
AQH(00)	1	5	8	7	8	3	4	1	7	7
CUME RTG	.1	.4	.3	.5	.5	.3	.3	.1	.3	.5
KLAC										
SHARE	.3		.2	.3	.6			.1	.1	.5
AQH(00)	11	1	6	10	21	1	2	6	4	23
CUME RTG	.3	.2	.2	.3	.3	.2	.2	.3	.2	.5
KLAX										
SHARE	7.0	8.2	9.1	7.4	8.8	10.3	11.9	12.8	10.0	10.7
AQH(00)	272	331	355	266	321	521	594	618	462	500
CUME RTG	6.5	7.7	7.5	5.9	7.0	10.9	11.6	12.4	10.7	10.4
KLIT										
SHARE	.5	1.0	.3	.3	.3	.6	.9	.5	.4	.3
AQH(00)	19	40	12	12	12	32	47	26	17	12
CUME RTG	1.3	1.4	.6	.8	.8	1.1	1.5	.8	1.1	.7
KLOS										
SHARE	2.9	3.5	2.7	2.2	2.7	5.1	4.3	3.2	3.3	3.5
AQH(00)	113	140	105	81	98	257	214	155	150	165
CUME RTG	4.3	4.8	4.2	3.5	4.1	8.8	7.7	7.2	6.8	7.3
KLSX										
SHARE	3.1	4.1	2.9	2.6	2.6	2.9	4.1	3.6	2.9	2.9
AQH(00)	120	167	114	95	96	147	207	172	134	136
CUME RTG	4.2	4.9	5.0	3.8	3.0	6.4	6.7	7.0	6.3	5.9
KLVE										
SHARE	5.3	3.9	2.5	3.4	5.1	5.7	5.3	2.7	5.5	6.7
AQH(00)	207	158	96	124	188	288	266	132	251	313
CUME RTG	4.6	4.2	2.8	3.7	4.6	6.7	6.5	3.9	6.3	7.3
KMPC										
SHARE	.2	.2	.2	.2	.8	.4	.2	.6	.2	.3
AQH(00)	7	8	8	6	29	20	8	29	8	16
CUME RTG	.4	.5	.1	.3	.7	.6	.5	1.2	.5	.9
KMQA										
SHARE	**	**	1.4	1.3	.5	**	**	2.4	2.2	1.7
AQH(00)	**	**	56	46	18	**	**	116	103	81
CUME RTG	**	**	1.6	1.1	1.0	**	**	2.4	2.8	2.4
KNAC										
SHARE	2.0	1.4	1.5	2.4	2.4	2.1	1.5	1.3	2.5	1.5
AQH(00)	78	56	59	85	87	107	74	65	114	72
CUME RTG	2.7	1.7	2.0	2.0	2.8	3.5	2.1	3.1	2.3	3.1
KNX										
SHARE	.8	.3	.6	.5	.8	.7	.2	.7	.5	.4
AQH(00)	31	12	22	18	28	33	8	36	23	17
CUME RTG	1.3	.6	1.3	.8	.9	1.6	.7	2.5	1.7	1.3
KOST										
SHARE	9.1	8.1	7.9	8.9	5.4	5.1	4.2	4.6	5.3	4.1
AQH(00)	355	327	311	323	196	259	210	224	243	194
CUME RTG	8.5	9.7	8.0	8.8	6.9	8.7	9.5	8.7	10.0	7.7
KPWR										
SHARE	6.8	9.0	8.3	8.1	9.2	7.9	8.9	7.5	7.6	8.6
AQH(00)	265	364	324	294	337	399	448	362	350	403
CUME RTG	9.6	10.2	9.4	9.3	9.6	14.5	15.1	13.4	14.1	13.9
KRLA										
SHARE	1.1	1.4	.8	1.2	1.3	.5	.7	.7	.9	1.2
AQH(00)	41	55	32	42	49	24	36	35	42	54
CUME RTG	.9	.7	.9	1.2	1.6	.9	.9	1.3	1.6	1.6
KROQ										
SHARE	10.4	9.6	10.7	8.0	9.9	7.5	7.8	8.2	6.1	8.7
AQH(00)	404	390	419	289	361	380	392	399	280	409
CUME RTG	10.5	9.3	10.6	8.9	10.4	11.5	12.9	13.7	11.2	13.0
KRTH										
SHARE	1.8	3.1	1.9	2.6	1.7	2.7	2.7	1.9	2.0	2.0
AQH(00)	70	124	76	93	62	137	134	91	93	96
CUME RTG	2.4	3.4	3.1	3.1	2.5	5.6	5.6	4.0	4.1	3.9
KTNQ										
SHARE	1.9	2.4	2.2	3.2	2.5	2.1	2.4	2.2	2.5	2.1
AQH(00)	72	96	86	114	90	104	122	107	113	100
CUME RTG	1.7	1.8	1.5	2.2	1.5	2.9	3.3	2.8	3.0	2.3
KTWV										
SHARE	1.6	1.9	2.3	2.0	1.7	1.7	1.9	2.0	1.3	1.4
AQH(00)	62	78	92	71	62	85	95	95	61	66
CUME RTG	2.4	2.3	2.6	2.1	2.0	2.7	3.5	3.3	2.7	2.7
KWKW										
SHARE	1.9	1.9	1.2	1.4	1.4	1.4	1.3	1.1	1.4	1.1
AQH(00)	74	77	47	49	51	70	64	51	66	52
CUME RTG	1.1	1.5	.7	1.0	1.3	1.9	1.8	2.1	1.6	2.2
KXED										
SHARE	.7	.2	.7	1.7	1.2	1.1	.9	1.1	1.4	1.5
AQH(00)	29	9	28	62	44	57	44	54	65	70
CUME RTG	.8	.4	1.1	1.0	1.0	1.2	1.1	1.4	1.6	1.4
KXEZ										
SHARE	.8	.8	2.3	.9	1.2	.9	.7	1.5	1.1	1.0
AQH(00)	30	31	91	31	44	45	34	75	52	46
CUME RTG	1.5	1.1	2.2	1.5	1.7	1.8	1.8	3.0	2.1	2.1

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 18-34

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	3.5	2.9	1.5	3.3	3.1	4.9	3.8	2.6	3.6	3.3
AQH(00)	135	118	58	118	115	248	189	127	165	157
CUME RTG	4.4	4.6	3.8	4.9	4.4	7.2	7.5	6.3	7.7	6.5
KZLA										
SHARE	.8	1.2	1.7	1.2	1.6	1.8	2.0	1.9	2.3	2.4
AQH(00)	30	50	66	44	60	90	100	93	107	112
CUME RTG	1.7	1.1	2.0	1.8	2.0	2.9	2.5	2.6	3.0	3.0
KFRG										
SHARE	.1		.2	**	.2	.1	.2	.3	**	.3
AQH(00)	2		7	**	9	6	9	16	**	13
CUME RTG	.2		.4	**	.4	.4	.5	.5	**	.6
KGGI										
SHARE	1.1	2.0	.9	.6	.8	.9	1.2	.7	.6	.7
AQH(00)	44	81	35	22	30	44	61	36	26	35
CUME RTG	1.1	1.7	1.0	1.0	1.0	1.9	2.0	1.6	1.7	1.6
KWNK										
SHARE	.1									
AQH(00)	3									
CUME RTG	.1									
XTRA										
SHARE	.8	.3	.6	.4	.4	.7	.3	.5	.3	.3
AQH(00)	33	13	22	14	13	33	14	25	14	16
CUME RTG	1.1	.5	.8	.4	.6	1.3	.6	1.0	.7	1.2
TOTALS										
AQH RTG	10.8	11.3	11.0	10.1	10.2	14.0	13.9	13.6	12.9	13.1
AQH(00)	3888	4054	3917	3609	3657	5044	5012	4841	4598	4693
CUME RTG	66.5	65.9	65.6	63.0	63.5	81.0	82.0	81.1	81.6	81.3

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 25-54

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	2.6	1.9	2.1	2.7	2.2	3.2	2.1	3.1	3.3	2.6
AQH(00)	264	194	213	268	218	492	317	479	496	393
CUME RTG	8.8	7.1	7.3	7.4	7.8	4.4	3.9	3.9	4.1	3.9
+KACD KAJZ										
SHARE	1.1	1.4	.7	.5	.9	.6	1.0	.4	.2	.7
AQH(00)	113	143	70	45	94	89	144	55	35	110
CUME RTG	2.9	2.7	1.9	1.7	2.3	1.0	1.2	.7	.7	1.1
+KBCD KBJZ										
SHARE	.1	.2	.1	.1	.4			.1		.2
AQH(00)	11	25	10	9	41	7	6	8	4	33
CUME RTG	.8	.6	.7	.7	1.0	.2	.2	.2	.2	.4
KACE										
SHARE	1.0	.3	.5	.7	.4	.6	.2	.7	.4	.4
AQH(00)	103	35	54	65	42	100	31	102	65	59
CUME RTG	3.1	2.0	2.4	2.9	2.1	1.5	.7	1.3	1.2	1.1
KBIG										
SHARE	4.3	4.2	3.7	3.8	3.3	4.5	3.0	3.1	3.1	2.9
AQH(00)	440	425	376	368	325	694	446	480	470	434
CUME RTG	13.0	12.1	10.3	11.4	11.9	6.9	6.0	5.7	6.0	5.6
KCBS-FM										
SHARE	2.4	2.0	4.2	4.7	4.3	2.5	1.7	3.2	3.7	3.9
AQH(00)	248	199	427	460	424	393	257	506	563	589
CUME RTG	9.1	8.6	13.1	14.0	12.9	4.9	4.3	6.6	6.9	6.7
KEZY										
SHARE	.3	.6	.4	.6	.5	.2	.5	.5	.6	.4
AQH(00)	29	62	45	59	49	32	72	77	90	59
CUME RTG	2.4	3.0	2.5	2.2	2.4	1.1	1.6	1.5	1.2	1.2
KFI										
SHARE	4.1	3.6	3.9	4.4	3.8	4.0	3.9	3.4	3.8	3.5
AQH(00)	415	361	398	434	379	616	574	537	581	526
CUME RTG	10.7	9.8	10.9	11.2	10.0	6.4	5.8	5.3	6.4	5.9
KFSG										
SHARE	**	.4	.4	.3	.5	**	.4	.3	.4	.4
AQH(00)	**	37	43	34	50	**	56	44	58	63
CUME RTG	**	1.3	1.8	1.5	1.7	**	.7	1.1	.8	1.0
KFWB										
SHARE	2.5	2.1	2.1	2.5	2.1	4.1	3.6	3.2	3.4	3.5
AQH(00)	255	211	218	250	210	628	532	501	522	528
CUME RTG	14.3	11.4	12.7	13.5	11.7	8.8	7.3	7.4	8.4	7.3
KGFJ										
SHARE	.6	.7	.3	.4	.4	.6	.6	.1	.4	.3
AQH(00)	64	72	33	44	44	92	92	21	67	38
CUME RTG	1.9	2.1	1.1	1.9	1.4	.9	.9	.4	.7	.6
KGRB										
SHARE	**	.2			.1	**				.1
AQH(00)	**	19	5	4	13	**	3	5	7	15
CUME RTG	**	.5	.3	.3	.3	**			.1	.2
KIIS										
SHARE		.1		.1	.1	.1	.2		.1	.1
AQH(00)	3	11	2	6	5	12	32	3	12	12
CUME RTG	.4	.9	.4	.3	.4	.3	.5	.1	.2	.2
KIIS-FM										
SHARE	3.4	3.1	3.8	3.5	3.4	4.7	3.8	4.7	4.8	4.3
AQH(00)	341	313	391	339	335	727	557	735	728	650
CUME RTG	14.3	14.3	15.4	14.1	14.0	8.2	7.6	8.8	8.7	7.4
KIKF										
SHARE	.4	.5	.8	.5	.7	.3	.4	.8	.4	.6
AQH(00)	44	49	80	48	67	54	60	117	61	91
CUME RTG	1.7	1.8	2.3	2.0	1.7	.9	.9	1.2	.9	1.0
KJLH										
SHARE	.8	.8	.8	1.3	.6	.6	.7	.6	1.1	.5
AQH(00)	78	81	84	124	64	96	98	96	162	81
CUME RTG	4.1	3.2	3.0	4.2	3.2	1.5	1.8	1.3	1.9	1.5
KJQI										
SHARE	.2	.4	.2	.1	.2	.2	.5	.1	.1	.2
AQH(00)	25	36	20	11	24	30	69	17	21	23
CUME RTG	.8	1.0	.9	.5	.8	.3	.4	.3	.3	.3
KOJY										
SHARE				.1	.1					.1
AQH(00)	1	3	3	7	6	3	1	2	7	9
CUME RTG	.2	.3	.3	.3	.3	.1	.1	.1		.2
KKBT										
SHARE	3.2	3.0	2.9	2.8	2.9	3.1	2.5	3.2	2.8	2.8
AQH(00)	324	301	293	275	290	482	376	503	431	421
CUME RTG	7.8	7.5	7.1	7.3	6.4	4.3	4.3	4.5	4.3	3.8
KKGO										
SHARE	1.0	1.4	1.6	1.5	1.3	.7	1.3	1.3	1.0	1.0
AQH(00)	98	143	162	144	132	102	188	204	153	153
CUME RTG	4.9	5.8	5.7	5.8	5.4	1.7	2.5	2.5	2.4	2.6
KKHJ										
SHARE	1.7	1.7	2.0	2.1	1.9	2.0	1.8	2.7	2.9	2.2
AQH(00)	168	172	202	206	184	311	273	418	439	335
CUME RTG	4.6	4.3	5.0	5.4	5.4	2.8	2.6	3.2	3.6	3.6

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 25-54

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.5	.4	.7	.6	.6	.7	.5	1.0	.9	1.0
AQH(00)	54	43	67	56	58	102	71	154	140	156
CUME RTG	2.2	2.2	2.2	2.5	2.7	1.3	1.4	1.6	1.7	1.8
KLAC										
SHARE	.2	.3	.7	.3	1.0	.2	.2	1.0	.2	.9
AQH(00)	25	27	76	26	95	25	26	149	28	142
CUME RTG	1.9	1.3	2.5	1.5	2.6	.4	.6	1.2	.6	1.2
KLAX										
SHARE	5.5	6.8	7.3	5.8	5.8	4.1	5.8	6.8	5.2	5.4
AQH(00)	556	686	745	568	572	629	861	1062	791	819
CUME RTG	9.5	11.6	11.9	10.5	10.3	5.6	7.2	7.9	6.9	6.3
KLIT										
SHARE	1.0	1.4	1.2	.9	1.0	.8	1.1	.9	.7	1.0
AQH(00)	102	143	119	87	99	116	164	148	109	150
CUME RTG	4.8	4.8	4.0	4.5	4.8	1.8	2.2	2.0	2.2	2.0
KLOS										
SHARE	5.6	5.1	3.6	3.6	3.9	7.9	7.5	5.8	6.0	5.7
AQH(00)	567	512	365	352	382	1225	1111	897	908	858
CUME RTG	15.9	14.5	13.3	13.0	13.0	9.4	8.6	7.3	7.5	7.1
KLSX										
SHARE	4.3	4.1	4.3	3.9	3.6	6.7	6.8	6.9	7.2	6.0
AQH(00)	436	409	441	386	356	1028	1006	1079	1094	906
CUME RTG	14.0	13.9	14.5	14.1	11.9	6.8	6.9	7.3	7.5	7.0
KLVE										
SHARE	4.2	4.0	2.8	3.4	4.4	5.1	5.0	3.1	4.2	4.6
AQH(00)	423	402	283	331	434	781	738	477	640	698
CUME RTG	8.0	9.0	7.2	8.4	9.7	5.2	5.7	4.2	5.0	5.7
KMPC										
SHARE	.7	.5	.7	.5	.7	.3	.2	.5	.2	.5
AQH(00)	76	51	76	51	65	50	34	83	36	77
CUME RTG	3.4	2.7	3.4	2.7	3.3	.8	.6	1.0	.7	.9
KMQA										
SHARE	**	**	.9	1.2	.8	**	**	.6	1.0	.7
AQH(00)	**	**	94	113	82	**	**	95	154	108
CUME RTG	**	**	1.6	2.8	2.5	**	**	.8	1.3	1.1
KNAC										
SHARE	.8	.6	.5	.6	.7	.6	.4	.3	.5	.6
AQH(00)	82	62	56	54	71	88	64	41	71	90
CUME RTG	2.8	2.1	2.1	2.2	2.6	1.2	.6	.8	.9	1.1
KNX										
SHARE	1.6	1.5	2.0	2.4	1.9	2.1	2.3	2.4	3.3	2.9
AQH(00)	160	152	205	238	191	329	337	377	500	441
CUME RTG	9.9	8.5	11.6	11.5	9.9	5.8	5.3	6.2	7.2	6.3
KOST										
SHARE	5.9	5.1	4.8	5.3	4.4	5.2	4.6	3.9	4.1	3.7
AQH(00)	598	510	493	522	439	796	675	614	626	565
CUME RTG	18.1	17.9	16.6	17.4	16.8	10.3	7.8	7.7	8.1	8.4
KPWR										
SHARE	2.5	2.6	2.4	2.1	2.5	2.2	1.7	1.5	1.8	2.2
AQH(00)	254	263	244	210	244	339	251	236	277	331
CUME RTG	11.7	11.0	10.1	10.1	9.3	5.1	4.7	4.2	4.4	4.2
KRLA										
SHARE	.9	.8	.7	1.0	1.2	.6	.5	.6	.8	.9
AQH(00)	88	81	68	96	123	95	78	91	125	143
CUME RTG	3.1	2.9	2.7	3.9	3.8	1.3	1.2	1.2	1.9	1.8
KROQ										
SHARE	2.9	2.4	3.4	3.1	4.1	2.5	2.2	3.3	2.9	3.7
AQH(00)	298	242	352	303	407	386	322	511	444	554
CUME RTG	9.4	8.9	10.7	9.9	10.0	4.7	4.0	5.8	4.8	4.7
KRTH										
SHARE	4.8	4.1	4.3	4.5	3.9	4.4	3.6	4.1	3.8	3.4
AQH(00)	493	417	443	443	383	683	532	645	577	510
CUME RTG	15.3	15.3	14.6	14.6	13.8	7.5	6.5	7.3	7.0	6.9
KTNQ										
SHARE	2.8	2.9	2.9	3.3	2.9	2.7	3.7	3.4	3.3	3.2
AQH(00)	284	289	302	324	287	414	542	531	505	491
CUME RTG	5.5	6.1	5.6	6.1	5.6	3.0	3.6	3.1	3.5	3.2
KTWV										
SHARE	3.0	3.3	2.5	2.4	2.9	2.1	2.7	1.4	1.5	2.0
AQH(00)	309	334	259	237	287	323	396	224	227	307
CUME RTG	10.9	10.5	8.6	8.4	9.2	4.8	5.0	3.6	2.9	4.3
KWKW										
SHARE	1.6	1.8	1.4	1.0	1.1	1.5	1.8	1.7	.9	1.0
AQH(00)	161	177	142	99	109	236	263	271	130	145
CUME RTG	3.5	4.6	3.8	3.1	3.5	1.7	2.8	2.2	1.5	1.7
KXED										
SHARE	1.5	1.5	1.8	1.7	1.6	1.5	1.2	1.9	1.4	1.3
AQH(00)	157	146	180	165	159	225	179	290	213	192
CUME RTG	2.6	2.5	3.3	2.9	3.1	1.5	1.4	2.0	1.6	1.6
KXEZ										
SHARE	1.0	1.5	2.5	1.9	1.7	.9	1.5	2.0	1.7	1.5
AQH(00)	102	148	253	186	171	143	225	308	258	232
CUME RTG	5.3	6.2	8.8	6.8	7.2	2.4	3.3	4.2	3.3	3.4

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 25-54

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	3.6	3.9	2.8	3.1	3.4	2.5	3.0	2.2	2.4	2.8
AQH(00)	362	395	285	300	332	387	448	349	363	421
CUME RTG	11.1	12.1	10.3	11.4	11.4	5.4	6.0	5.7	5.7	5.7
KZLA										
SHARE	2.6	2.6	3.1	2.4	3.5	2.8	2.1	3.0	2.2	3.3
AQH(00)	268	259	319	235	346	433	311	467	334	492
CUME RTG	6.2	7.0	7.3	6.6	8.1	3.8	3.8	4.2	3.6	4.8
KFRG										
SHARE	.4	.2	.3	**	.4	.3	.2	.2	**	.3
AQH(00)	45	17	26	**	44	53	26	30	**	48
CUME RTG	1.8	1.4	1.5	**	1.8	.9	.6	.6	**	1.0
KGGI										
SHARE	.3	.5	.2	.1	.3	.3	.3	.2	.1	.2
AQH(00)	30	50	25	13	27	42	47	28	17	32
CUME RTG	2.2	2.0	1.1	1.3	1.6	.7	.8	.4	.4	.7
KWNK										
SHARE										
AQH(00)	1			1	1				1	5
CUME RTG	.1			.1	.1					.1
XTRA										
SHARE	.7	.8	.9	1.0	.7	.5	.6	.7	.7	.5
AQH(00)	71	79	89	102	70	72	93	110	100	70
CUME RTG	3.4	2.8	2.8	2.8	3.2	1.1	1.2	1.2	1.2	1.2
TOTALS										
AQH RTG	19.2	18.9	19.0	18.1	18.3	29.1	27.8	28.8	28.0	27.9
AQH(00)	10173	10057	10257	9805	9901	15449	14777	15592	15145	15119
CUME RTG	96.4	97.1	96.9	97.3	96.6	86.3	87.3	87.3	87.1	86.3

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 25-54

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	2.6	1.7	1.7	2.8	2.0	2.0	1.7	2.0	3.0	2.3
AQH(00)	382	243	251	400	287	236	197	245	347	268
CUME RTG	4.7	3.6	3.8	4.3	3.9	3.6	3.2	3.3	4.0	3.9
+KACD KAJZ										
SHARE	1.0	1.5	.4	.4	.9	1.2	1.5	.9	.5	1.2
AQH(00)	153	219	59	58	138	143	171	112	63	136
CUME RTG	1.6	1.4	.7	.8	1.1	1.8	2.1	1.4	.9	1.4
+KBCD KBJZ										
SHARE	.1	.2		.1	.3	.2	.4	.1	.1	.3
AQH(00)	11	34	5	13	49	19	43	14	17	35
CUME RTG	.3	.4	.2	.3	.5	.5	.4	.4	.4	.5
KACE										
SHARE	.8	.3	.4	.6	.3	1.0	.4	.5	.7	.4
AQH(00)	114	39	63	88	43	124	47	66	87	46
CUME RTG	1.5	1.2	.9	1.3	1.0	1.6	.9	1.0	1.5	.9
KBIG										
SHARE	5.9	5.5	5.2	4.9	4.2	4.6	4.9	3.9	4.2	3.7
AQH(00)	885	795	764	708	621	551	582	482	494	428
CUME RTG	6.7	6.8	5.3	6.0	6.0	7.3	7.2	5.7	6.1	6.9
KCBS-FM										
SHARE	2.5	1.9	4.6	5.7	4.8	2.5	2.3	4.6	5.4	4.7
AQH(00)	377	280	679	829	701	301	274	559	635	550
CUME RTG	3.9	4.6	7.1	7.6	6.9	4.8	4.8	8.3	8.4	7.7
KEZY										
SHARE	.3	.7	.4	.7	.7	.4	.5	.5	.6	.4
AQH(00)	46	95	57	97	97	45	57	62	75	50
CUME RTG	.9	1.6	1.1	.9	1.2	1.2	1.4	1.4	1.2	1.1
KFI										
SHARE	6.0	5.4	5.4	7.1	5.7	3.5	3.1	3.7	3.6	2.8
AQH(00)	895	789	805	1035	839	422	360	455	427	326
CUME RTG	7.3	7.0	6.5	8.1	6.8	5.4	4.6	5.3	5.2	4.6
KFSG										
SHARE	**	.4	.5	.4	.6	**	.4	.4	.3	.6
AQH(00)	**	64	71	53	82	**	45	55	38	67
CUME RTG	**	.6	1.0	.6	1.0	**	.6	.9	.6	.9
KFWB										
SHARE	1.5	1.2	1.2	1.9	1.3	3.1	2.5	2.4	3.1	2.6
AQH(00)	229	180	185	273	196	378	297	296	360	298
CUME RTG	6.2	4.4	5.1	5.8	4.5	7.8	6.1	7.0	6.9	5.9
KGFJ										
SHARE	.5	.6	.3	.4	.3	.5	.7	.3	.3	.5
AQH(00)	75	82	46	60	43	55	81	32	38	53
CUME RTG	1.0	1.0	.4	.9	.6	.8	.8	.4	.6	.7
KGRB										
SHARE	**	.4			.1	**	.2	.1		.1
AQH(00)	**	52	7	5	19	**	19	7	3	10
CUME RTG	**	.4	.1	.2	.1	**	.3	.1	.1	.2
KIIS										
SHARE		.1		.1			.1		.1	.1
AQH(00)	1	15	5	8	6	3	17	4	9	6
CUME RTG		.4	.2	.3	.1	.1	.5	.2	.1	.1
KIIS-FM										
SHARE	3.2	2.6	3.4	2.8	2.7	3.1	3.6	4.0	3.1	3.4
AQH(00)	484	372	507	409	401	370	418	487	366	396
CUME RTG	5.7	5.7	7.2	6.0	6.1	6.0	7.2	8.2	6.3	6.9
KIKF										
SHARE	.3	.5	.8	.6	.7	.5	.6	1.1	.5	.8
AQH(00)	49	78	119	81	108	65	65	136	60	88
CUME RTG	.9	1.2	1.0	1.0	1.1	1.1	1.1	1.7	1.1	1.0
KJLH										
SHARE	.5	.7	.7	1.3	.5	.8	.6	.8	1.1	.6
AQH(00)	70	97	97	184	67	91	71	101	126	68
CUME RTG	1.6	1.6	1.3	1.7	1.2	2.1	1.6	1.7	1.9	1.2
KJQI										
SHARE	.3	.4	.1	.1	.2	.3	.1	.3	.1	.2
AQH(00)	50	63	18	11	34	31	17	39	11	23
CUME RTG	.4	.5	.3	.2	.4	.3	.6	.5	.3	.3
KOJY										
SHARE				.1			.1		.1	.1
AQH(00)		7	1	8	7	1	8	5	8	11
CUME RTG		.2		.1	.2	.1	.1	.1	.2	.2
KKBT										
SHARE	2.8	2.5	2.0	2.4	2.6	3.0	2.9	2.5	2.6	3.0
AQH(00)	413	357	297	351	385	359	339	310	311	351
CUME RTG	4.3	4.2	3.7	4.0	3.5	5.0	4.4	4.5	4.5	3.8
KKGO										
SHARE	.9	1.3	1.5	1.4	1.5	.9	1.2	1.8	1.5	1.4
AQH(00)	139	192	216	208	218	105	144	225	182	158
CUME RTG	2.2	2.1	2.5	2.6	2.7	1.9	2.9	3.2	3.1	2.5
KKHJ										
SHARE	1.5	2.0	2.2	1.9	1.8	1.5	1.2	1.1	1.3	1.4
AQH(00)	217	287	332	282	269	186	139	133	157	160
CUME RTG	2.6	2.7	2.9	3.0	2.9	2.0	1.9	2.0	2.2	2.1

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 25-54

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.7	.5	.5	.4	.4	.7	.6	.6	.6	.6
AQH(00)	98	74	79	52	64	79	67	78	74	67
CUME RTG	1.3	1.2	1.2	.9	1.1	1.1	.9	.8	1.4	1.2
KLAC										
SHARE	.1	.3	.5	.1	.9	.2	.4	.6	.4	.9
AQH(00)	20	46	81	20	133	27	46	71	42	101
CUME RTG	.5	.6	.9	.4	1.2	.9	.7	1.1	.9	1.5
KLAX										
SHARE	5.2	6.1	6.7	5.5	5.8	5.4	6.5	6.5	5.3	5.3
AQH(00)	780	889	1001	796	847	655	760	795	622	613
CUME RTG	6.0	7.1	7.4	6.6	6.5	6.1	7.6	7.7	6.7	6.2
KLIT										
SHARE	1.2	1.6	1.8	1.0	1.3	1.3	1.2	1.1	.9	1.2
AQH(00)	172	233	270	144	194	157	138	136	104	139
CUME RTG	2.0	2.1	2.3	2.0	2.1	2.7	2.1	2.3	2.0	2.4
KLOS										
SHARE	4.7	4.5	3.1	2.6	3.5	5.8	5.5	3.5	3.5	3.3
AQH(00)	701	650	458	379	518	697	645	424	409	382
CUME RTG	7.0	6.1	5.6	4.9	6.1	9.0	8.2	6.5	6.7	6.3
KLSX										
SHARE	3.4	3.0	3.5	3.0	3.4	3.3	3.1	3.3	2.6	2.6
AQH(00)	514	438	516	430	493	399	362	398	309	298
CUME RTG	6.7	6.3	6.4	6.4	6.2	6.8	6.5	6.5	6.1	4.4
KLVE										
SHARE	3.8	3.6	3.2	2.8	3.7	2.9	3.2	2.0	2.6	3.8
AQH(00)	565	519	481	405	549	346	373	245	304	439
CUME RTG	5.0	5.1	4.4	4.2	5.3	4.1	4.7	3.0	4.0	4.8
KMPC										
SHARE	.6	.3	.6	.6	.5	1.3	1.0	.8	.8	1.3
AQH(00)	88	47	96	93	66	155	123	101	99	147
CUME RTG	1.1	.9	1.0	1.3	1.1	1.7	1.7	1.5	1.6	2.0
KMQA										
SHARE	**	**	1.1	1.2	.6	**	**	.7	1.0	.9
AQH(00)	**	**	170	168	95	**	**	88	118	101
CUME RTG	**	**	1.1	1.6	1.3	**	**	.9	1.5	1.5
KNAC										
SHARE	.8	.8	.3	.5	.7	.7	.9	.7	.5	.8
AQH(00)	119	119	49	79	101	88	110	86	59	90
CUME RTG	1.4	1.0	.9	.9	1.4	1.7	1.3	1.3	1.1	1.5
KNX										
SHARE	1.0	.9	1.3	1.6	1.1	1.9	1.7	2.4	2.7	2.1
AQH(00)	146	130	199	228	168	225	196	292	319	245
CUME RTG	3.7	2.6	4.2	3.9	3.9	5.2	4.2	6.1	5.8	4.7
KOST										
SHARE	6.8	6.0	5.4	5.3	4.9	6.2	4.9	5.1	6.1	4.9
AQH(00)	1011	872	795	768	721	745	580	622	711	570
CUME RTG	9.3	9.2	7.8	8.0	8.5	10.0	9.3	9.0	9.8	8.8
KPWR										
SHARE	2.5	2.1	2.3	1.6	2.1	2.8	3.0	2.8	2.2	2.7
AQH(00)	376	298	345	238	305	339	349	339	261	309
CUME RTG	5.0	4.3	4.8	4.5	4.6	6.1	6.3	5.2	5.4	5.1
KRLA										
SHARE	.8	.7	.4	.9	1.0	.8	.8	.5	1.1	1.1
AQH(00)	114	100	63	124	142	91	95	67	125	124
CUME RTG	1.7	1.5	1.2	1.8	1.7	1.6	1.6	1.1	1.9	1.6
KROQ										
SHARE	2.7	2.1	2.9	3.0	4.3	3.0	2.9	3.8	3.2	3.9
AQH(00)	399	311	430	442	629	358	339	466	375	449
CUME RTG	4.9	4.0	5.1	4.9	5.7	5.5	5.3	6.5	5.8	6.0
KRTH										
SHARE	5.8	4.5	4.9	5.2	4.4	5.1	4.2	4.6	4.8	4.0
AQH(00)	864	648	724	754	638	615	492	561	568	472
CUME RTG	7.8	7.4	7.0	7.7	7.2	8.2	7.2	7.3	7.5	8.0
KTNQ										
SHARE	3.5	3.2	3.7	4.2	3.7	2.1	1.8	1.7	2.4	2.3
AQH(00)	522	464	553	607	541	250	211	210	278	267
CUME RTG	3.4	3.4	3.6	4.0	3.6	2.6	2.4	2.2	3.0	2.5
KTWV										
SHARE	3.4	3.8	2.1	2.6	3.2	3.3	3.9	3.1	2.8	3.2
AQH(00)	505	557	314	385	467	396	457	376	327	374
CUME RTG	5.5	4.9	3.9	3.8	4.2	5.7	5.8	5.2	4.4	5.4
KWKW										
SHARE	1.9	1.9	1.7	1.0	1.0	1.1	1.2	.7	.9	1.1
AQH(00)	283	278	258	152	141	130	145	82	103	127
CUME RTG	1.6	2.6	2.5	1.7	2.1	1.5	2.2	1.0	1.4	1.6
KXED										
SHARE	1.8	1.9	2.3	1.7	1.8	1.2	1.3	1.3	1.4	1.3
AQH(00)	264	270	343	248	259	143	153	163	162	148
CUME RTG	1.5	1.8	2.5	1.6	1.9	1.6	1.5	1.7	1.7	1.6
KXEZ										
SHARE	.9	1.5	2.8	2.2	1.9	1.1	1.5	2.9	1.9	1.8
AQH(00)	134	220	408	322	275	127	173	358	225	209
CUME RTG	2.1	2.8	4.4	3.3	3.4	2.3	3.1	4.9	3.3	3.6

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 25-54

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	4.1	5.1	3.3	3.6	3.6	4.2	4.6	3.3	3.6	4.1
AQH(00)	616	737	493	519	534	505	537	409	427	477
CUME RTG	6.1	6.7	4.8	5.6	5.9	6.5	7.3	6.4	6.1	6.5
KZLA										
SHARE	2.4	2.7	3.1	2.1	3.5	3.1	2.7	3.4	2.7	3.9
AQH(00)	356	395	466	308	510	372	317	417	317	452
CUME RTG	3.5	4.1	3.8	3.5	4.3	4.2	4.4	4.6	4.3	5.3
KFRG										
SHARE	.5	.2	.2	**	.3	.5	.2	.3	**	.5
AQH(00)	68	34	27	**	48	65	19	41	**	62
CUME RTG	.6	.7	.5	**	.8	.9	.7	.6	**	1.0
KGGI										
SHARE	.2	.3	.2	.1	.2	.3	.4	.2	.1	.2
AQH(00)	33	50	29	10	31	41	50	27	17	29
CUME RTG	.8	1.0	.5	.5	.7	1.1	.8	.5	.5	.7
KWNK										
SHARE										
AQH(00)				4	1	1			3	
CUME RTG				.1	.1	.1			.1	
XTRA										
SHARE	.7	1.1	1.1	1.5	1.1	.9	1.1	1.3	1.5	1.0
AQH(00)	108	162	162	225	163	109	135	161	176	117
CUME RTG	1.2	1.7	1.6	1.5	1.9	2.1	1.9	1.8	1.8	2.1
TOTALS										
AQH RTG	28.1	27.4	27.4	26.9	27.1	22.8	22.2	22.6	21.7	21.6
AQH(00)	14938	14522	14833	14531	14666	12088	11760	12239	11751	11660
CUME RTG	78.4	79.2	77.9	78.3	78.7	83.9	84.9	84.5	84.2	82.7

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 25-54

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	4.0	3.0	1.7	2.6	3.2	2.0	1.8	1.7	1.9	1.7
AQH(00)	175	146	75	103	130	138	125	119	123	113
CUME RTG	2.1	2.9	1.5	1.9	2.3	4.0	3.3	3.0	3.0	3.1
+KACD KAJZ										
SHARE	2.0	1.6	1.5	.5	1.3	1.4	1.7	.9	.8	.8
AQH(00)	89	78	66	21	53	99	118	63	51	55
CUME RTG	1.6	1.2	1.0	.6	.8	1.8	1.5	1.1	1.0	1.2
+KBCD KBJZ										
SHARE	.2	.2	.2	.4	.3	.1	.5	.1		.8
AQH(00)	8	11	8	16	12	9	32	7	3	57
CUME RTG	.3	.2	.2	.1	.2	.4	.5	.2	.3	.7
KACE										
SHARE	1.6	.7	.4	1.2	.5	1.5	.4	.5	.8	.7
AQH(00)	71	34	19	49	19	101	29	37	51	50
CUME RTG	.9	.8	.6	1.0	.6	2.0	.9	1.3	1.5	1.1
KBIG										
SHARE	2.6	4.3	2.3	3.1	2.0	2.2	3.1	2.6	2.7	2.5
AQH(00)	111	206	104	124	81	155	217	184	173	170
CUME RTG	2.6	3.8	2.2	3.2	2.2	5.5	5.3	4.3	4.4	5.5
KCBS-FM										
SHARE	1.9	1.7	3.6	3.5	3.3	2.3	2.1	4.6	4.1	4.0
AQH(00)	81	83	165	141	134	162	151	319	267	271
CUME RTG	2.6	2.8	3.6	4.1	3.9	4.8	4.1	7.1	7.1	6.7
KEZY										
SHARE	.2	1.3	.3	.4	.2	.2	.6	.5	.5	.6
AQH(00)	9	62	15	18	9	17	39	35	31	38
CUME RTG	.4	.7	.6	.5	.4	.8	1.2	1.1	1.0	1.1
KFI										
SHARE	3.2	2.3	3.1	3.0	4.2	2.2	1.7	2.6	2.4	2.3
AQH(00)	138	108	138	122	173	154	123	182	156	157
CUME RTG	2.5	2.5	2.8	2.6	2.6	4.0	3.4	4.4	4.1	4.2
KFSG										
SHARE	**	.3	.4	.3	.2	**	.3	.5	.4	.5
AQH(00)	**	13	20	12	10	**	20	32	23	34
CUME RTG	**	.3	.4	.2	.4	**	.6	.8	.9	.9
KFWB										
SHARE	1.4	1.2	2.1	2.4	1.5	1.9	1.6	1.8	2.1	1.5
AQH(00)	63	56	93	96	62	129	113	125	135	98
CUME RTG	2.5	2.3	2.9	2.3	2.1	5.8	4.8	5.1	5.1	4.1
KGFJ										
SHARE	.6	.9	.4	.5	.7	1.0	1.0	.5	.6	.8
AQH(00)	27	41	20	20	29	67	68	36	38	51
CUME RTG	.5	.4	.5	.4	.5	1.3	1.3	.8	.9	.9
KGRB										
SHARE	**	.2				**	.1	.1	.1	.2
AQH(00)	**	10		1	1	**	10	8	6	14
CUME RTG	**	.1		.1		**	.2	.2	.1	.2
KIIS										
SHARE										
AQH(00)		2	1		1		1		2	1
CUME RTG		.1	.1		.1		.1		.1	.1
KIIS-FM										
SHARE	1.9	2.0	2.4	2.7	3.2	2.8	3.3	3.7	3.5	3.3
AQH(00)	81	96	110	108	133	191	232	258	229	223
CUME RTG	2.9	2.8	3.7	2.9	3.0	6.1	6.5	7.6	6.7	6.4
KIKF										
SHARE	.7	.3	.4	.3	.5	.5	.5	.6	.5	.7
AQH(00)	29	14	20	13	20	32	38	43	35	45
CUME RTG	.7	.5	.6	.5	.3	.9	1.0	1.0	1.1	.9
KJLH										
SHARE	1.6	1.1	1.2	2.2	.9	1.0	1.1	1.2	1.3	1.0
AQH(00)	71	55	53	89	36	69	77	83	84	70
CUME RTG	1.6	.9	.9	1.5	1.0	2.2	1.6	1.5	2.2	1.7
KJQI										
SHARE	.2	.2	.2	.3	.2	.2	.4	.3	.1	.4
AQH(00)	7	8	7	12	10	15	27	23	9	29
CUME RTG	.2	.2	.2	.2	.2	.5	.7	.5	.2	.5
KOJY										
SHARE			.1	.1				.1	.1	.1
AQH(00)			3	3		2		6	9	4
CUME RTG				.1	.1	.1	.1	.2	.1	.1
KKBT										
SHARE	4.1	4.8	5.1	4.2	4.2	3.7	3.5	3.0	2.9	3.0
AQH(00)	180	228	231	168	171	252	248	207	190	201
CUME RTG	3.0	2.8	2.9	2.6	2.7	4.9	4.4	3.7	4.2	3.9
KKGO										
SHARE	1.6	2.1	2.5	1.7	1.7	1.2	1.6	1.4	1.9	1.3
AQH(00)	68	103	115	69	71	84	112	97	123	90
CUME RTG	1.5	2.1	2.5	2.0	2.0	2.4	3.0	2.7	3.0	2.6
KKHJ										
SHARE	1.6	1.4	1.9	2.2	1.8	1.6	1.8	1.6	2.1	2.0
AQH(00)	70	69	87	89	75	110	125	114	139	133
CUME RTG	1.1	.8	1.2	1.5	1.3	2.3	2.1	2.3	2.7	2.4

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends*

PERSONS 25-54

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.2	.2	.8	.4	.5	.2	.2	.3	.4	.4
AQH(00)	8	10	35	15	19	17	15	19	27	26
CUME RTG	.3	.4	.5	.7	.8	.9	.7	.6	.7	.8
KLAC										
SHARE	.8	.4	.6	.5	1.1	.3	.2	1.0	.4	1.0
AQH(00)	33	17	26	20	47	18	14	70	25	70
CUME RTG	.6	.2	.7	.5	.8	.7	.5	1.1	.8	1.3
KLAX										
SHARE	5.7	8.2	7.8	6.2	5.6	7.4	8.6	9.1	7.4	6.8
AQH(00)	247	394	353	247	231	513	605	635	478	457
CUME RTG	3.5	5.2	5.2	3.9	3.3	6.9	8.3	8.5	7.2	6.8
KLIT										
SHARE	.7	1.6	.6	.8	.9	1.0	1.7	.8	.9	.5
AQH(00)	29	78	28	33	36	67	117	55	59	31
CUME RTG	1.1	1.7	1.0	1.2	1.0	2.1	2.4	1.4	1.8	1.5
KLOS										
SHARE	3.5	3.1	2.1	1.9	3.1	4.8	3.7	2.3	2.8	3.0
AQH(00)	151	150	97	75	129	329	259	159	182	201
CUME RTG	3.5	3.2	2.3	2.4	3.3	7.0	6.4	5.0	5.3	5.2
KLSX										
SHARE	3.5	3.4	4.0	2.9	2.5	3.8	3.6	3.5	2.9	2.5
AQH(00)	154	165	179	118	104	265	255	244	188	170
CUME RTG	3.5	4.2	3.7	3.0	2.2	6.6	6.0	6.2	5.8	5.0
KLVE										
SHARE	5.1	4.1	2.1	3.9	5.1	4.4	4.1	2.6	3.7	5.4
AQH(00)	222	195	94	156	210	307	291	184	243	362
CUME RTG	3.2	3.4	1.8	2.5	3.2	4.8	5.1	3.3	4.7	5.6
KMPC										
SHARE	1.1	.8	.6	.6	.8	.9	.4	1.1	.3	.4
AQH(00)	48	36	25	24	34	61	30	78	21	29
CUME RTG	1.3	.9	.5	.7	.9	1.7	1.1	2.5	1.0	1.3
KMQA										
SHARE	**	**	.7	1.0	.7	**	**	1.2	1.5	1.3
AQH(00)	**	**	33	39	27	**	**	85	99	86
CUME RTG	**	**	.6	.8	.6	**	**	1.1	1.7	1.6
KNAC										
SHARE	1.1	.4	1.1	.5	1.1	1.1	.5	.9	.8	.8
AQH(00)	46	21	48	19	44	78	32	61	51	51
CUME RTG	1.1	.6	.6	.6	1.0	1.8	.8	1.1	1.0	1.3
KNX										
SHARE	2.5	1.9	2.1	2.6	2.7	1.1	1.1	2.0	2.3	1.3
AQH(00)	110	92	94	103	111	77	78	139	148	90
CUME RTG	2.5	2.3	2.6	2.5	2.7	3.5	2.9	5.2	5.0	3.4
KOST										
SHARE	6.4	6.2	5.6	6.6	4.0	4.9	4.0	4.5	5.6	4.4
AQH(00)	279	295	255	263	164	336	284	312	364	293
CUME RTG	5.8	6.1	4.7	5.8	4.4	8.8	8.3	8.0	8.7	7.5
KPWR										
SHARE	1.8	3.5	3.0	3.3	3.0	2.9	3.8	2.9	2.8	3.0
AQH(00)	80	170	136	133	124	198	267	202	181	203
CUME RTG	3.1	4.1	3.1	3.3	3.1	5.5	6.0	5.6	5.2	4.5
KRLA										
SHARE	1.7	1.3	1.4	1.7	2.5	1.1	1.0	.8	1.0	1.7
AQH(00)	76	64	64	69	102	73	71	58	67	112
CUME RTG	1.0	1.2	.9	1.2	1.3	1.5	1.4	1.5	1.8	1.9
KROQ										
SHARE	3.5	2.7	4.3	3.6	4.8	3.5	2.5	3.6	3.1	4.3
AQH(00)	154	127	195	146	199	241	174	251	201	290
CUME RTG	3.9	3.1	4.1	3.5	4.0	5.0	5.1	5.9	4.9	5.8
KRTH										
SHARE	2.5	3.3	3.3	4.6	2.8	4.8	4.7	3.9	4.0	4.0
AQH(00)	107	157	150	186	117	329	333	272	262	266
CUME RTG	3.2	3.6	4.0	4.0	3.4	8.3	7.7	7.1	6.6	6.5
KTNQ										
SHARE	2.1	3.0	2.7	3.3	2.4	2.9	2.4	2.5	2.8	2.1
AQH(00)	93	146	121	134	100	203	169	173	185	138
CUME RTG	1.6	1.9	1.4	1.8	1.3	2.6	3.0	2.9	3.0	2.3
KTWV										
SHARE	3.8	2.7	4.0	3.0	2.7	3.2	3.1	3.2	2.6	3.4
AQH(00)	166	131	183	119	110	219	220	225	171	227
CUME RTG	3.9	3.2	3.4	2.6	2.7	4.8	5.9	4.7	4.2	4.8
KWKW										
SHARE	1.5	2.3	1.0	.9	2.3	1.7	1.7	1.2	1.3	1.1
AQH(00)	67	110	45	35	93	116	120	86	87	71
CUME RTG	1.0	1.6	.8	.7	.9	1.8	2.3	1.9	1.8	1.6
KXED										
SHARE	1.2	1.3	1.4	2.0	1.8	1.8	1.4	1.4	2.1	2.0
AQH(00)	53	60	65	82	76	127	97	95	137	134
CUME RTG	.9	.7	.9	1.0	1.2	1.9	1.4	1.6	2.0	1.7
KXEZ										
SHARE	1.1	1.3	2.2	1.6	1.9	1.1	1.5	2.3	1.8	1.6
AQH(00)	46	64	98	63	77	77	102	164	116	107
CUME RTG	1.5	1.7	2.1	1.8	2.1	2.1	2.9	4.4	3.0	2.9

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 58.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 25-54

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	3.0	2.0	1.8	2.2	2.8	3.7	3.6	2.5	2.9	3.0
AQH(00)	132	96	80	90	117	252	251	178	189	205
CUME RTG	3.1	3.0	2.7	3.1	2.9	5.2	5.6	5.3	5.7	5.1
KZLA										
SHARE	1.5	2.4	2.5	1.7	1.9	2.8	2.9	3.3	3.1	4.1
AQH(00)	65	114	115	67	79	196	207	227	203	276
CUME RTG	2.0	2.3	2.6	2.0	1.8	4.4	4.3	4.2	3.9	4.8
KFRG										
SHARE	.3	.1	.2	**	.3	.5	.2	.4	**	.7
AQH(00)	15	4	11	**	13	33	11	27	**	49
CUME RTG	.3	.1	.4	**	.4	.8	.4	.8	**	.8
KGGI										
SHARE	.5	1.0	.4	.2	.4	.3	.7	.4	.2	.4
AQH(00)	23	50	20	8	16	23	52	25	16	27
CUME RTG	.5	.9	.4	.3	.5	.9	1.0	.6	.7	.9
KWNK										
SHARE	.1									
AQH(00)	5									
CUME RTG	.1								.1	
XTRA										
SHARE	1.0	.5	.6	.6	.3	.6	.3	.4	.4	.3
AQH(00)	45	26	25	25	12	42	19	29	29	18
CUME RTG	1.3	.6	.9	.6	.6	1.6	.8	1.0	1.1	.9
TOTALS										
AQH RTG	8.2	9.0	8.4	7.4	7.6	13.0	13.2	12.9	12.0	12.4
AQH(00)	4352	4792	4523	4003	4112	6902	7032	6981	6492	6730
CUME RTG	55.9	57.7	55.2	53.1	52.4	80.1	80.1	80.2	80.4	79.2

Footnote Symbols: * * Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 35-64

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	4.7	4.0	3.9	5.0	4.7	6.0	4.7	5.3	6.1	6.1
AQH(00)	340	289	279	361	332	695	525	601	696	675
CUME RTG	13.3	11.9	11.3	11.8	12.4	7.7	7.1	7.1	7.2	7.5
+KACD KAJZ										
SHARE	1.4	1.6	.8	.5	1.1	.7	1.1	.4	.2	.8
AQH(00)	103	119	61	36	78	82	122	46	24	87
CUME RTG	3.0	2.7	2.1	1.8	2.3	1.0	1.1	.7	.7	1.2
+KBCD KBJZ										
SHARE	.1	.3	.1	.2	.5		.1	.1	.1	.3
AQH(00)	9	20	8	11	37	3	7	7	14	28
CUME RTG	.9	.6	.7	.8	1.4	.2	.3	.2	.3	.5
KACE										
SHARE	1.0	.2	.4	.8	.3	.7	.1	.6	.5	.3
AQH(00)	70	18	31	55	22	75	14	70	55	37
CUME RTG	2.8	1.3	1.6	2.6	1.4	1.4	.4	1.0	1.2	.8
KBIG										
SHARE	4.6	3.3	3.5	3.4	3.2	4.9	2.3	3.2	3.0	3.1
AQH(00)	328	240	256	246	225	565	255	369	343	345
CUME RTG	12.1	9.0	8.9	10.1	11.0	7.0	4.3	5.3	5.7	5.3
KCBS-FM										
SHARE	3.1	2.9	3.1	3.2	3.5	3.0	2.2	2.4	2.5	3.1
AQH(00)	222	212	226	230	246	340	240	274	282	345
CUME RTG	10.2	9.8	10.5	10.3	10.2	5.6	5.1	4.9	5.1	5.1
KEZY										
SHARE	.3	.6	.5	.5	.4	.2	.5	.5	.5	.4
AQH(00)	19	47	34	39	31	18	61	56	57	41
CUME RTG	1.7	2.3	2.1	2.0	1.8	.7	1.3	1.2	1.1	1.0
KFI										
SHARE	5.7	5.4	6.6	6.1	5.6	5.7	5.7	6.0	5.6	5.1
AQH(00)	406	396	478	440	397	652	633	687	630	565
CUME RTG	14.0	13.4	15.1	14.3	13.3	9.0	8.2	8.7	8.9	8.0
KFSG										
SHARE	**	.5	.5	.3	.4	**	.7	.3	.4	.3
AQH(00)	**	35	37	25	28	**	78	33	48	37
CUME RTG	**	1.6	1.9	1.5	1.5	**	1.1	1.2	.7	.8
KFWB										
SHARE	4.0	3.6	3.1	3.8	3.8	6.1	5.7	4.4	4.9	5.6
AQH(00)	286	260	221	275	274	704	630	502	560	621
CUME RTG	18.0	16.2	15.7	17.0	15.5	12.1	10.5	9.5	10.8	9.7
KGFJ										
SHARE	.9	.9	.4	.5	.6	.8	.7	.2	.5	.3
AQH(00)	66	66	31	38	43	91	82	24	54	34
CUME RTG	2.2	2.5	1.5	2.2	1.6	1.0	1.2	.4	.9	.6
KGRB										
SHARE	**	.4	.3	.4	.4	**	.1	.2	.2	.4
AQH(00)	**	32	24	27	26	**	13	18	25	45
CUME RTG	**	1.1	1.0	1.1	.9	**	.2	.5	.5	.6
KIIS										
SHARE		.1		.1			.2		.1	.1
AQH(00)	1	7	1	4	3	3	22	1	8	6
CUME RTG	.3	1.0	.3	.4	.3	.2	.5	.1	.2	.2
KIIS-FM										
SHARE	2.4	2.1	2.5	2.2	2.4	3.6	2.8	3.0	3.5	3.1
AQH(00)	173	156	183	156	172	419	313	343	392	345
CUME RTG	9.7	10.5	10.1	9.9	9.8	5.8	5.4	5.5	6.7	5.8
KIKF										
SHARE	.5	.6	.7	.5	.7	.4	.6	.7	.4	.6
AQH(00)	37	42	48	37	51	45	62	83	42	65
CUME RTG	1.6	2.1	2.2	1.9	1.9	.7	1.2	1.3	.8	1.0
KJLH										
SHARE	.6	.6	.8	.9	.5	.6	.5	.7	.9	.3
AQH(00)	46	47	61	67	35	67	51	85	104	38
CUME RTG	2.9	2.6	2.4	3.1	2.6	1.2	1.4	1.2	1.4	1.0
KJQI										
SHARE	1.1	.9	.8	.5	.7	.8	.9	.4	.5	.4
AQH(00)	77	64	55	38	53	96	104	44	60	39
CUME RTG	2.6	2.3	2.1	1.4	2.3	1.2	1.2	.8	.8	.9
KOJY										
SHARE	.2	.3	.1	.2	.2	.1	.2		.1	.2
AQH(00)	11	24	8	14	15	10	17	5	12	19
CUME RTG	.6	.9	.7	.6	.6	.3	.2	.3	.2	.3
KKBT										
SHARE	1.8	1.8	1.8	1.3	2.0	1.8	1.5	2.1	1.4	1.9
AQH(00)	127	133	132	94	143	209	163	245	161	204
CUME RTG	4.7	4.8	4.9	4.4	4.2	2.6	2.7	2.7	2.6	2.6
KKGO										
SHARE	1.5	2.5	2.7	2.3	2.1	1.0	2.0	2.4	1.7	1.5
AQH(00)	105	182	196	165	151	116	220	271	193	162
CUME RTG	5.9	8.1	7.8	7.5	7.7	2.3	3.5	4.0	3.5	3.7
KKHJ										
SHARE	1.2	1.2	1.6	1.3	1.6	1.6	1.4	2.6	1.9	2.2
AQH(00)	89	88	117	96	113	185	150	294	212	241
CUME RTG	3.3	2.5	4.1	3.7	3.7	2.0	1.3	2.8	2.5	2.5

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 35-64

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.8	.5	1.0	.8	.7	.9	.6	1.3	1.1	1.1
AQH(00)	54	35	73	55	52	106	63	147	127	123
CUME RTG	2.3	2.4	2.7	3.0	2.6	1.6	1.8	1.9	2.0	1.8
KLAC										
SHARE	.9	1.1	1.2	1.0	1.8	.8	1.0	1.6	1.0	1.6
AQH(00)	63	79	88	75	130	93	113	180	110	173
CUME RTG	3.9	3.2	3.9	3.5	4.6	1.2	1.3	1.9	1.7	2.4
KLAX										
SHARE	4.1	4.6	4.4	4.1	4.2	3.0	4.3	4.1	3.6	3.7
AQH(00)	291	334	319	297	296	346	482	462	405	407
CUME RTG	6.0	8.0	8.0	6.9	7.2	3.7	4.8	4.9	4.8	3.9
KLIT										
SHARE	1.5	1.7	1.1	1.3	.9	1.1	1.6	.9	1.0	1.0
AQH(00)	104	126	82	94	67	124	173	104	112	115
CUME RTG	5.2	5.0	4.0	5.0	5.1	2.0	2.4	1.8	2.7	2.2
KLOS										
SHARE	3.1	2.8	2.0	2.4	2.4	3.9	4.6	3.7	4.6	3.6
AQH(00)	220	206	143	174	174	444	512	417	519	398
CUME RTG	9.0	8.8	7.2	8.9	7.8	5.6	5.4	4.3	5.6	4.5
KLSX										
SHARE	3.1	2.8	3.4	3.0	2.2	4.5	4.6	5.0	5.3	3.6
AQH(00)	223	206	245	213	159	516	512	574	597	397
CUME RTG	9.7	9.7	10.9	10.3	7.7	4.9	4.7	5.8	5.6	4.2
KLVE										
SHARE	2.5	2.3	2.4	2.4	2.8	2.4	3.0	2.7	2.9	3.3
AQH(00)	177	171	176	171	201	277	334	308	330	365
CUME RTG	4.9	5.9	5.3	6.0	6.1	3.0	3.4	3.4	3.4	3.7
KMPC										
SHARE	1.2	.9	1.0	.7	.7	1.0	.5	.7	.5	.7
AQH(00)	88	63	73	48	53	117	51	82	52	77
CUME RTG	4.5	4.1	4.6	3.4	3.6	1.4	1.4	1.3	1.1	1.2
KMQA										
SHARE	**	**	.4	.8	.5	**	**	.1	.9	.4
AQH(00)	**	**	32	60	36	**	**	15	103	43
CUME RTG	**	**	1.3	1.9	1.6	**	**	.5	1.2	.7
KNAC										
SHARE	.2	.1	.3	.2	.2	.3		.1	.1	.2
AQH(00)	15	7	19	11	15	32	2	16	9	18
CUME RTG	1.0	.8	.8	.8	.8	.4	.1	.4	.3	.3
KNX										
SHARE	2.6	2.7	3.3	3.8	3.6	4.0	4.2	4.0	5.0	5.4
AQH(00)	189	194	241	275	260	454	464	454	564	590
CUME RTG	13.1	13.1	15.4	15.9	13.8	8.6	8.1	8.5	9.6	9.1
KOST										
SHARE	5.4	5.0	4.8	5.2	4.8	4.9	4.5	3.9	4.4	4.2
AQH(00)	385	364	344	374	343	561	499	448	497	462
CUME RTG	16.5	15.9	14.9	15.4	15.6	9.4	6.8	7.1	7.8	8.0
KPWR										
SHARE	1.4	1.4	1.1	1.0	.9	1.5	.7	.8	.8	.8
AQH(00)	101	102	82	71	67	173	81	92	91	86
CUME RTG	7.2	6.0	5.5	5.5	4.9	3.2	2.3	1.9	2.5	2.0
KRLA										
SHARE	1.2	1.0	1.1	1.2	1.6	.8	.6	.8	.8	1.2
AQH(00)	86	76	76	86	114	94	62	91	95	131
CUME RTG	3.6	3.5	3.0	4.7	4.6	1.5	1.3	1.4	2.4	2.4
KROQ										
SHARE	.6	1.0	.9	1.3	1.2	.3	.8	1.0	1.1	1.1
AQH(00)	41	72	68	95	87	39	86	112	128	125
CUME RTG	3.8	3.9	4.2	4.5	4.0	1.2	1.3	2.3	2.1	1.8
KRTH										
SHARE	5.4	4.5	5.3	5.7	4.5	5.2	3.8	5.5	5.2	3.9
AQH(00)	386	326	383	411	318	598	427	628	584	434
CUME RTG	16.0	14.8	15.6	16.2	14.5	8.3	7.0	8.5	8.5	7.0
KTNQ										
SHARE	2.7	2.3	3.0	3.1	2.1	2.9	3.1	3.9	3.2	2.2
AQH(00)	195	166	216	223	147	329	345	439	357	241
CUME RTG	4.5	5.0	4.9	5.1	4.1	2.6	3.1	3.2	3.0	2.5
KTWV										
SHARE	3.5	3.9	2.9	2.6	3.0	2.2	3.1	1.3	1.5	1.8
AQH(00)	251	286	206	188	211	252	344	152	168	202
CUME RTG	11.0	10.5	8.6	8.3	9.3	4.9	5.1	3.3	3.2	4.1
KWKW										
SHARE	1.8	1.7	1.8	.9	1.4	1.9	1.7	2.4	.9	1.0
AQH(00)	129	123	130	67	99	218	189	268	102	109
CUME RTG	3.4	4.2	3.4	2.8	3.1	1.6	2.7	2.3	1.4	1.4
KXED										
SHARE	1.7	1.5	2.1	1.8	1.9	1.7	1.3	1.9	1.6	1.8
AQH(00)	120	110	155	128	136	195	146	215	186	200
CUME RTG	2.7	2.4	3.2	2.7	2.9	1.6	1.5	1.7	1.7	1.8
KXEZ										
SHARE	1.4	2.0	2.9	2.3	2.6	1.2	2.0	2.7	2.3	2.4
AQH(00)	98	145	208	166	188	139	223	307	255	264
CUME RTG	5.9	6.9	9.3	7.1	8.3	2.9	3.8	4.6	3.9	4.3

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 35-64

	MONDAY-SUNDAY 6AM-MID					MONDAY-FRIDAY 6AM-10AM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	2.0	2.6	2.1	2.4	2.5	1.6	1.7	1.5	2.1	2.1
AQH(00)	143	191	150	172	176	181	193	171	237	228
CUME RTG	8.0	7.9	6.7	7.8	7.3	4.1	3.5	3.6	4.3	3.9
KZLA										
SHARE	2.9	3.2	3.6	3.0	4.0	3.0	2.9	3.6	2.9	3.7
AQH(00)	209	236	258	217	286	343	323	408	323	406
CUME RTG	6.7	8.9	8.4	7.8	9.1	4.1	5.0	4.9	4.5	5.1
KFRG										
SHARE	.5	.7	.3	**	.5	.3	.7	.2	**	.3
AQH(00)	38	51	24	**	35	40	79	23	**	34
CUME RTG	1.8	2.3	1.9	**	2.0	.8	1.2	.6	**	.9
KGGI										
SHARE	.2	.4	.2	.1	.2	.2	.3	.1	.1	.1
AQH(00)	15	27	11	5	12	19	34	16	11	16
CUME RTG	1.5	1.4	.7	.8	1.1	.4	.6	.2	.2	.4
KWNK										
SHARE										
AQH(00)					1					5
CUME RTG	.1	.1		.1	.1					.1
XTRA										
SHARE	.4	1.0	.6	.9	.6	.3	1.0	.5	.5	.4
AQH(00)	32	70	44	61	45	34	109	59	55	46
CUME RTG	3.0	3.2	2.2	2.4	3.0	.8	1.7	.9	1.0	1.1
TOTALS										
AQH RTG	18.2	18.5	17.8	17.7	17.6	29.2	28.2	28.1	27.9	27.1
AQH(00)	7168	7293	7223	7174	7128	11488	11105	11401	11330	11002
CUME RTG	95.2	96.3	95.9	96.9	95.7	85.5	86.4	86.3	87.6	85.3

Footnote Symbols: * * Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 35-64

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	4.2	3.5	3.2	5.2	3.9	3.5	3.5	3.6	5.1	4.2
AQH(00)	444	364	335	549	406	296	286	299	427	345
CUME RTG	6.6	6.4	6.2	6.9	6.6	5.8	5.6	5.6	6.3	6.3
+KACD KAJZ										
SHARE	1.4	1.7	.5	.4	1.2	1.5	1.7	1.0	.5	1.4
AQH(00)	143	183	57	40	130	128	142	88	41	112
CUME RTG	1.6	1.4	.7	.8	1.3	1.9	2.0	1.4	1.0	1.3
+KBCD KBJZ										
SHARE	.1	.3		.1	.5	.2	.4	.1	.2	.5
AQH(00)	8	31	3	13	52	18	33	9	17	39
CUME RTG	.4	.4	.1	.3	.6	.6	.5	.4	.5	.7
KACE										
SHARE	.8	.2	.4	.6	.2	1.0	.3	.4	.9	.3
AQH(00)	88	16	47	67	25	81	24	35	73	25
CUME RTG	1.3	.5	.6	1.2	.6	1.3	.5	.5	1.4	.7
KBIG										
SHARE	6.2	4.4	5.4	4.2	4.2	4.6	4.0	3.5	3.9	3.3
AQH(00)	649	461	568	444	437	381	328	294	324	268
CUME RTG	5.9	5.0	4.6	5.2	5.7	6.8	5.3	4.4	5.3	5.8
KCBS-FM										
SHARE	3.4	2.9	3.4	3.8	3.8	3.3	3.5	4.0	3.7	3.9
AQH(00)	355	303	353	401	398	276	285	337	305	317
CUME RTG	4.4	5.8	5.2	5.5	4.7	5.6	6.0	6.5	5.7	5.7
KEZY										
SHARE	.3	.7	.5	.5	.5	.3	.4	.5	.6	.4
AQH(00)	32	77	51	57	53	25	34	45	46	33
CUME RTG	.6	1.4	.8	.8	.8	.7	1.1	1.1	1.0	.9
KFI										
SHARE	8.5	8.6	9.5	9.4	8.1	4.1	4.0	5.8	4.7	4.0
AQH(00)	893	902	990	1000	842	347	333	488	395	326
CUME RTG	9.5	10.1	10.3	10.5	9.3	6.1	5.8	7.4	6.4	5.9
KFSG										
SHARE	**	.5	.7	.4	.4	**	.4	.6	.3	.4
AQH(00)	**	54	72	38	45	**	29	48	24	35
CUME RTG	**	.7	1.0	.5	.8	**	.6	.9	.5	.8
KFWB										
SHARE	2.3	2.3	1.9	2.8	2.7	4.9	4.0	3.4	4.5	4.1
AQH(00)	244	241	200	298	283	407	333	282	378	332
CUME RTG	8.0	6.7	6.4	7.7	7.0	10.0	8.8	8.4	9.0	7.8
KGFJ										
SHARE	.7	.7	.3	.5	.4	.8	.8	.3	.4	.5
AQH(00)	69	73	27	55	39	65	68	27	36	43
CUME RTG	1.1	1.3	.5	1.0	.8	1.0	1.1	.7	.7	.6
KGRB										
SHARE	**	.7	.4	.3	.4	**	.5	.5	.4	.3
AQH(00)	**	75	42	35	42	**	40	40	30	25
CUME RTG	**	.8	.6	.5	.5	**	.7	.6	.5	.5
KIIS										
SHARE		.1		.1			.1			
AQH(00)		10	4	7	5	1	8	1	4	1
CUME RTG		.3	.1	.2	.1	.1	.5	.2	.1	
KIIS-FM										
SHARE	2.2	1.6	1.7	1.8	1.8	2.1	2.3	2.7	1.7	2.8
AQH(00)	228	169	173	186	188	178	194	228	145	225
CUME RTG	3.5	4.2	4.1	4.0	4.0	3.6	4.7	5.1	3.9	4.8
KIKF										
SHARE	.4	.6	.5	.6	.7	.7	.7	.8	.5	.8
AQH(00)	44	67	57	61	68	56	54	70	42	67
CUME RTG	.8	1.2	.9	1.0	1.0	1.0	1.2	1.5	1.1	1.1
KJLH										
SHARE	.4	.5	.5	.8	.3	.8	.5	1.0	.7	.4
AQH(00)	44	54	53	87	36	65	44	80	61	35
CUME RTG	1.4	1.1	1.0	1.2	.8	1.6	1.3	1.4	1.2	1.0
KJQI										
SHARE	1.3	1.0	.6	.5	.7	1.0	.7	1.0	.5	.7
AQH(00)	137	101	68	48	75	81	56	87	43	61
CUME RTG	1.3	1.2	1.0	.9	1.1	1.2	1.5	1.2	.9	1.2
KOJY										
SHARE	.2	.6		.2	.3	.1	.5	.1	.2	.3
AQH(00)	22	58	5	21	27	12	44	9	13	23
CUME RTG	.3	.7	.2	.2	.5	.3	.4	.3	.4	.5
KKBT										
SHARE	1.3	1.7	1.4	1.0	1.9	1.7	1.7	1.4	1.2	1.8
AQH(00)	139	176	142	107	202	146	142	120	103	145
CUME RTG	2.4	2.8	2.3	1.9	2.4	2.8	2.7	2.8	2.2	2.4
KKGO										
SHARE	1.3	2.6	2.7	2.1	2.2	1.7	2.5	2.9	2.5	2.4
AQH(00)	136	273	284	228	232	142	210	247	207	199
CUME RTG	2.3	3.7	4.1	3.5	4.0	2.8	4.0	4.2	4.2	3.8
KKHJ										
SHARE	1.1	1.5	1.9	1.1	1.7	1.0	.8	.7	.9	.9
AQH(00)	113	154	202	112	182	85	65	63	77	77
CUME RTG	1.6	1.6	2.4	1.9	1.9	1.6	1.3	1.5	1.5	1.5

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 35-64

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.9	.5	.8	.6	.6	.8	.7	1.0	.9	.9
AQH(00)	96	48	85	60	62	69	56	82	77	73
CUME RTG	1.4	1.2	1.6	1.2	1.3	1.1	1.0	1.1	1.7	1.2
KLAC										
SHARE	.8	1.1	.9	.9	1.8	.8	1.2	.9	1.1	2.0
AQH(00)	82	118	91	97	188	63	98	75	91	167
CUME RTG	1.3	2.1	1.5	1.5	2.3	1.7	1.8	1.7	2.2	2.6
KLAX										
SHARE	3.6	3.9	4.5	4.2	4.4	3.9	4.2	4.1	3.5	4.0
AQH(00)	376	413	473	444	461	323	349	341	292	329
CUME RTG	3.8	4.7	5.0	4.6	4.6	4.1	4.5	4.8	4.7	4.4
KLIT										
SHARE	1.6	2.0	1.5	1.5	1.0	1.8	1.3	1.0	1.3	1.0
AQH(00)	168	213	160	160	109	151	110	88	110	80
CUME RTG	2.2	2.5	2.2	2.2	2.1	3.0	2.2	2.4	2.4	2.2
KLOS										
SHARE	2.4	2.1	1.5	1.6	2.0	3.7	3.0	2.0	2.3	2.0
AQH(00)	253	225	153	168	212	308	248	166	193	162
CUME RTG	3.6	3.0	2.9	3.1	3.4	5.0	4.4	3.0	4.7	3.4
KLSX										
SHARE	2.2	2.2	2.9	2.3	2.2	2.2	2.3	2.6	2.0	1.8
AQH(00)	229	233	303	246	228	187	189	222	168	145
CUME RTG	4.3	4.3	5.3	4.7	3.5	4.3	4.3	4.2	4.4	2.7
KLVE										
SHARE	2.5	2.2	2.8	1.9	2.7	1.7	2.1	1.4	1.7	2.5
AQH(00)	265	236	289	200	281	145	170	119	144	200
CUME RTG	3.3	3.2	3.2	2.8	3.3	2.8	3.2	2.1	2.6	3.1
KMPC										
SHARE	1.0	.6	.8	.7	.4	1.9	1.4	1.2	1.0	1.2
AQH(00)	107	60	81	72	37	162	117	99	86	102
CUME RTG	1.7	1.4	1.4	1.6	.9	2.3	2.4	1.9	1.9	1.9
KMQA										
SHARE	**	**	.6	.8	.3	**	**	.2	.8	.6
AQH(00)	**	**	62	80	33	**	**	16	64	46
CUME RTG	**	**	.8	1.1	.8	**	**	.5	1.0	.8
KNAC										
SHARE	.1	.1	.2	.1	.2	.2	.2	.2	.1	.2
AQH(00)	11	14	17	15	22	15	20	16	8	18
CUME RTG	.4	.3	.2	.3	.4	.6	.3	.2	.3	.4
KNX										
SHARE	1.5	1.4	2.2	2.6	2.4	3.0	2.5	3.8	4.1	3.4
AQH(00)	157	152	230	278	249	252	203	322	342	280
CUME RTG	4.6	3.9	6.2	6.3	6.5	7.0	6.0	8.2	8.0	6.9
KOST										
SHARE	6.3	5.7	5.6	5.5	5.6	6.0	5.5	5.6	5.7	5.0
AQH(00)	662	600	587	586	579	503	452	468	480	409
CUME RTG	9.0	8.0	7.3	7.5	8.3	9.0	8.6	8.5	9.1	7.8
KPWR										
SHARE	1.3	1.2	1.3	.7	.8	1.4	1.7	1.6	1.1	1.0
AQH(00)	136	121	140	74	88	118	138	132	92	85
CUME RTG	2.9	2.2	2.3	2.0	2.0	3.3	3.3	2.9	2.6	2.3
KRLA										
SHARE	1.1	.8	.8	1.1	1.2	1.1	1.2	1.0	1.4	1.4
AQH(00)	119	86	80	116	127	91	100	84	117	118
CUME RTG	2.1	1.8	1.6	2.4	2.0	2.1	2.1	1.6	2.4	1.9
KROQ										
SHARE	.5	1.0	.7	1.3	1.2	.6	1.0	1.0	1.5	1.2
AQH(00)	49	100	75	139	130	54	80	84	124	101
CUME RTG	1.4	1.6	1.9	1.9	2.0	1.9	2.0	2.0	2.5	2.1
KRTH										
SHARE	6.1	5.1	6.0	6.7	5.0	5.4	4.7	5.7	5.9	4.9
AQH(00)	637	537	625	713	524	448	392	482	493	397
CUME RTG	8.1	7.5	7.8	9.1	7.4	8.4	7.4	8.4	8.2	8.4
KTNQ										
SHARE	3.2	2.5	3.1	3.9	2.7	2.1	1.4	1.8	2.0	1.6
AQH(00)	340	261	322	416	277	175	114	154	164	129
CUME RTG	3.1	2.7	2.8	3.3	2.9	2.1	2.1	2.2	2.2	1.7
KTWV										
SHARE	3.7	4.9	2.7	2.8	3.0	4.1	4.4	3.7	3.2	3.5
AQH(00)	387	520	287	298	314	344	364	312	271	287
CUME RTG	5.4	5.4	4.5	4.1	3.9	6.4	6.2	5.3	4.6	5.8
KWKW										
SHARE	2.4	1.8	2.1	1.0	1.1	1.0	1.0	.8	.7	1.1
AQH(00)	251	185	218	110	117	84	84	71	61	89
CUME RTG	1.7	2.4	2.5	1.5	1.9	1.0	1.9	1.1	1.1	1.5
KXED										
SHARE	2.0	1.8	3.2	1.9	2.0	1.1	1.5	1.8	1.4	1.6
AQH(00)	206	186	331	199	213	90	126	154	114	128
CUME RTG	1.7	1.7	2.5	1.8	2.0	1.4	1.5	2.0	1.5	1.7
KXEZ										
SHARE	1.4	1.8	3.1	2.7	2.8	1.6	2.3	3.3	2.3	2.6
AQH(00)	148	192	321	284	295	137	189	275	193	210
CUME RTG	2.4	3.2	4.8	3.6	4.2	2.8	4.1	5.4	3.6	4.3

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends*

PERSONS 35-64

	MONDAY-FRIDAY 10AM-3PM					MONDAY-FRIDAY 3PM-7PM				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	2.1	3.4	2.4	2.9	2.7	2.4	3.0	2.5	3.0	3.2
AQH(00)	219	360	254	311	284	204	244	206	253	264
CUME RTG	4.2	4.2	2.8	4.0	3.7	4.4	4.7	3.8	4.2	4.0
KZLA										
SHARE	2.7	3.3	3.6	2.8	4.1	3.4	3.4	4.1	3.5	4.4
AQH(00)	280	349	382	301	431	284	277	341	291	363
CUME RTG	3.8	5.4	4.1	4.1	4.8	4.9	5.2	5.2	5.3	5.7
KFRG										
SHARE	.6	.8	.2	**	.4	.6	.7	.4	**	.6
AQH(00)	60	85	18	**	43	51	57	31	**	45
CUME RTG	.8	1.4	.7	**	1.0	.9	1.3	.6	**	1.1
KGGI										
SHARE	.2	.2			.1	.2	.3	.1		.1
AQH(00)	24	26	4	5	13	19	24	9	4	9
CUME RTG	.6	.9	.1	.3	.6	.7	.5	.3	.2	.4
KWNK										
SHARE										
AQH(00)				1	1	1			1	
CUME RTG	.1					.1	.1		.1	
XTRA										
SHARE	.3	1.1	.7	1.2	.8	.6	1.5	1.0	1.4	.9
AQH(00)	34	118	74	127	85	53	122	85	117	75
CUME RTG	1.0	1.8	1.1	1.3	1.5	1.6	2.1	1.4	1.5	1.9
TOTALS										
AQH RTG	26.7	26.7	25.8	26.2	25.7	21.2	21.0	20.7	20.6	20.1
AQH(00)	10519	10507	10471	10621	10426	8362	8260	8402	8352	8163
CUME RTG	75.8	79.3	76.8	78.3	77.0	80.8	83.2	81.3	82.5	79.7

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 35-64

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KABC										
SHARE	7.6	5.2	3.9	5.0	6.3	3.9	3.7	3.4	3.4	3.8
AQH(00)	210	172	113	136	183	188	190	170	165	192
CUME RTG	3.9	4.0	2.3	3.0	3.7	6.6	6.0	5.6	5.4	5.6
+KACD KAJZ										
SHARE	2.8	2.1	1.8	.8	1.4	1.9	1.8	1.1	1.0	.7
AQH(00)	77	70	53	21	41	92	94	57	48	37
CUME RTG	1.7	1.3	1.0	.7	.8	1.8	1.4	1.1	1.1	1.0
+KBCD KBJZ										
SHARE	.2	.2	.2	.4	.2	.2	.4	.1	.1	.9
AQH(00)	5	7	7	11	6	10	22	7	7	48
CUME RTG	.3	.2	.2	.1	.3	.5	.5	.2	.3	.8
KACE										
SHARE	1.4	.6	.1	1.4	.2	1.4	.3	.3	1.0	.5
AQH(00)	38	21	3	38	6	69	18	15	51	23
CUME RTG	.6	.6	.2	.9	.4	1.5	.5	.7	1.5	.7
KBIG										
SHARE	2.7	3.5	1.6	2.6	1.7	2.4	2.2	2.1	2.7	2.1
AQH(00)	74	115	47	71	50	116	116	103	134	107
CUME RTG	1.8	2.1	1.3	2.2	1.7	5.4	3.9	3.5	4.0	4.9
KCBS-FM										
SHARE	2.4	2.8	2.8	2.9	2.1	3.0	3.5	3.1	2.9	3.4
AQH(00)	66	93	79	78	61	144	179	153	141	174
CUME RTG	2.7	3.5	2.6	2.6	2.7	5.7	5.4	5.3	4.9	5.6
KEZY										
SHARE	.1	1.3	.2	.5	.2	.3	.6	.5	.6	.6
AQH(00)	4	42	7	15	7	16	30	26	28	29
CUME RTG	.3	.5	.3	.4	.5	.6	.9	.9	.9	1.0
KFI										
SHARE	3.8	3.9	5.1	4.7	6.1	3.6	2.6	4.4	3.8	3.8
AQH(00)	106	129	147	129	177	173	136	220	184	192
CUME RTG	3.1	3.2	3.5	2.8	3.5	5.5	4.9	6.2	5.6	5.8
KFSG										
SHARE	**	.4	.2	.4	.3	**	.3	.6	.3	.4
AQH(00)	**	12	7	10	9	**	17	30	15	22
CUME RTG	**	.4	.3	.3	.4	**	.9	.9	.8	.8
KFWB										
SHARE	3.1	2.4	2.9	3.6	3.7	3.2	3.0	2.9	3.5	3.2
AQH(00)	86	78	84	97	107	153	153	143	172	163
CUME RTG	3.4	3.3	3.3	3.0	2.9	8.6	7.8	7.3	8.1	6.5
KGFJ										
SHARE	1.3	1.0	.8	.6	1.0	1.4	1.4	.9	.7	1.1
AQH(00)	36	33	22	17	29	68	72	47	34	55
CUME RTG	.7	.5	.7	.5	.5	1.6	1.7	1.2	1.2	1.0
KGRB										
SHARE	**	.3	.5	.5	.2	**	.4	.3	.6	.4
AQH(00)	**	10	14	13	6	**	23	13	29	18
CUME RTG	**	.2	.4	.3	.2	**	.5	.6	.6	.5
KIIS										
SHARE										
AQH(00)		1			1	2			2	1
CUME RTG		.2	.1		.1	.1			.1	
KIIS-FM										
SHARE	1.2	1.0	1.9	1.2	1.8	1.8	2.4	3.3	2.1	2.4
AQH(00)	34	32	55	33	52	88	125	167	103	122
CUME RTG	1.8	1.9	2.1	1.4	1.6	4.1	4.5	5.2	4.6	4.5
KIKF										
SHARE	.5	.3	.4	.2	.8	.6	.6	.7	.7	.8
AQH(00)	15	11	11	6	24	28	32	37	32	40
CUME RTG	.5	.6	.7	.4	.4	.9	1.1	1.1	1.1	1.1
KJLH										
SHARE	1.2	1.2	1.4	1.6	.7	.7	.9	1.2	.9	.8
AQH(00)	33	39	41	45	21	34	44	59	46	39
CUME RTG	.8	.6	.9	1.0	.6	1.4	1.1	1.4	1.6	1.5
KJQI										
SHARE	.5	.3	.5	.7	.7	1.4	1.1	1.2	.6	1.2
AQH(00)	13	11	14	19	19	66	56	61	31	63
CUME RTG	.6	.5	.5	.4	.6	1.7	1.6	1.4	.8	1.5
KOJY										
SHARE	.1		.1	.1	.1	.2	.2	.4	.3	.2
AQH(00)	3		4	2	2	11	10	18	16	10
CUME RTG	.1		.1	.1	.2	.5	.4	.4	.5	.3
KKBT										
SHARE	2.1	2.8	3.8	1.9	2.6	2.3	2.1	1.7	1.4	2.2
AQH(00)	58	92	108	52	76	110	106	86	70	112
CUME RTG	1.4	1.6	1.7	1.3	1.6	2.6	2.7	2.6	2.5	2.6
KKGO										
SHARE	2.4	3.2	3.2	2.6	3.0	1.7	2.7	2.7	3.0	2.1
AQH(00)	67	105	93	71	87	82	138	135	145	106
CUME RTG	1.8	3.0	3.0	2.4	2.8	3.0	4.2	3.9	4.1	3.9
KKHJ										
SHARE	1.4	.9	.8	1.4	.8	1.1	1.2	1.1	1.5	1.5
AQH(00)	40	30	23	39	23	55	62	56	74	78
CUME RTG	.9	.3	.7	1.0	.8	1.6	1.3	1.7	2.2	1.9

Footnote Symbols: * * Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 35-64

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KKLA										
SHARE	.4	.3	1.4	.6	.4	.3	.3	.7	.5	.4
AQH(00)	12	9	40	16	12	15	17	36	26	22
CUME RTG	.4	.3	.7	.7	.7	1.0	1.0	1.0	1.0	.9
KLAC										
SHARE	1.3	.9	1.2	1.0	1.9	1.1	1.1	1.6	1.3	1.9
AQH(00)	37	30	33	28	56	51	55	79	62	96
CUME RTG	.9	.4	1.1	.8	1.5	1.8	1.6	1.8	1.9	2.6
KLAX										
SHARE	4.8	6.4	4.2	5.0	3.6	6.0	5.2	5.2	5.1	4.6
AQH(00)	134	213	121	136	104	289	270	260	249	234
CUME RTG	2.4	3.3	3.3	2.7	1.8	4.5	5.7	5.3	4.9	4.7
KLIT										
SHARE	.9	1.8	.9	1.0	1.1	1.6	1.8	1.1	1.5	.6
AQH(00)	26	59	25	28	31	75	92	54	72	31
CUME RTG	1.0	1.4	1.1	1.3	.9	2.6	2.6	1.8	2.3	2.0
KLOS										
SHARE	2.7	1.9	.7	1.2	2.6	2.7	2.0	1.1	1.5	2.0
AQH(00)	74	62	21	34	74	128	103	54	73	100
CUME RTG	2.4	1.7	.7	1.2	1.9	4.4	3.7	2.8	3.0	2.7
KLSX										
SHARE	3.4	2.0	3.6	2.2	1.2	3.4	2.5	2.8	2.1	1.5
AQH(00)	95	65	102	61	36	165	128	138	105	77
CUME RTG	2.4	2.8	2.3	1.7	1.4	4.8	4.3	4.5	4.1	3.3
KLVE										
SHARE	3.2	2.3	2.6	3.8	2.6	2.8	1.9	2.4	2.5	2.9
AQH(00)	89	75	75	105	74	137	99	120	122	147
CUME RTG	2.0	1.8	1.3	1.8	1.5	3.0	3.1	2.6	3.2	3.3
KMPC										
SHARE	1.9	1.6	.8	.9	1.1	1.0	.9	1.6	.5	.6
AQH(00)	53	52	24	24	33	47	46	79	24	31
CUME RTG	1.7	1.2	.8	.8	1.1	1.9	1.8	3.3	1.4	1.6
KMQA										
SHARE	**	**	.3	.8	.7	**	**	.9	.9	.8
AQH(00)	**	**	10	21	21	**	**	44	44	38
CUME RTG	**	**	.4	.6	.4	**	**	.9	1.0	.9
KNAC										
SHARE	.2	.1	.6	.1	.3	.3	.2	.5	.3	.3
AQH(00)	6	3	16	3	9	14	8	26	17	15
CUME RTG	.3	.2	.2	.2	.3	.8	.5	.4	.3	.4
KNX										
SHARE	3.8	3.3	4.4	4.8	5.5	1.8	2.4	3.3	3.6	2.7
AQH(00)	107	110	127	131	158	89	125	164	176	137
CUME RTG	3.2	3.8	3.5	3.7	4.0	5.1	5.8	7.3	7.5	5.7
KOST										
SHARE	4.9	5.1	4.0	5.3	4.0	4.1	4.2	4.2	5.3	4.6
AQH(00)	137	169	114	144	115	198	216	210	258	234
CUME RTG	4.2	4.4	3.3	4.5	3.7	7.7	7.2	7.4	7.8	7.5
KPWR										
SHARE	1.2	2.4	1.2	1.8	1.5	1.5	1.9	.9	1.3	1.0
AQH(00)	32	79	34	48	43	73	99	44	66	51
CUME RTG	1.5	2.1	1.3	1.8	1.5	3.0	3.0	2.4	2.4	2.1
KRLA										
SHARE	2.2	1.8	2.1	2.6	3.2	1.5	1.4	1.4	1.2	2.1
AQH(00)	62	61	60	70	92	73	70	69	60	106
CUME RTG	1.0	1.6	1.0	1.4	1.3	1.9	1.9	1.8	1.9	2.5
KROQ										
SHARE	.9	1.5	1.3	1.8	1.8	.8	1.0	1.0	1.4	1.0
AQH(00)	25	50	38	48	51	38	54	48	68	52
CUME RTG	1.1	1.5	1.8	1.4	1.3	1.8	2.2	1.9	2.1	1.9
KRTH										
SHARE	3.1	2.5	4.0	5.3	3.6	5.5	5.0	4.2	5.0	4.2
AQH(00)	85	82	116	144	103	263	256	209	245	211
CUME RTG	3.3	3.1	4.3	4.2	3.5	8.5	7.7	7.9	7.7	7.0
KTNQ										
SHARE	1.6	2.4	2.5	2.9	1.9	2.9	1.8	3.0	3.0	1.5
AQH(00)	44	78	73	79	55	140	91	151	147	76
CUME RTG	1.3	1.7	1.2	1.3	.9	2.3	2.2	2.9	2.7	1.9
KTWV										
SHARE	4.4	3.1	4.6	2.9	2.5	4.0	3.5	3.4	3.0	4.0
AQH(00)	123	103	133	78	71	195	178	170	149	200
CUME RTG	3.8	3.5	3.2	2.2	2.6	5.5	6.0	4.7	4.4	5.2
KWKW										
SHARE	1.4	2.4	1.3	.5	3.3	1.7	1.8	1.7	1.1	1.8
AQH(00)	39	80	38	13	96	81	94	86	55	92
CUME RTG	.8	1.6	.9	.4	1.0	2.1	2.5	2.1	1.8	1.7
KXED										
SHARE	1.0	1.6	1.8	1.7	1.6	2.1	1.3	1.5	2.3	2.2
AQH(00)	29	52	51	47	47	101	68	74	111	109
CUME RTG	.7	.7	.7	.9	1.2	2.0	1.2	1.5	2.1	1.7
KXEZ										
SHARE	1.0	2.0	1.7	1.9	2.1	1.3	2.0	3.0	2.0	2.8
AQH(00)	29	65	50	53	61	62	101	148	98	141
CUME RTG	1.2	2.2	1.8	1.7	2.1	2.2	3.5	4.8	3.3	3.9

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Metro Audience Trends *

PERSONS 35-64

	MONDAY-FRIDAY 7PM-MID					WEEKEND 6AM-MID				
	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94	SPRING 93	SUMMER 93	FALL 93	WINTER 94	SPRING 94
KYSR										
SHARE	2.0	.9	1.5	1.2	1.5	1.9	2.9	2.1	1.8	2.2
AQH(00)	56	30	42	33	44	93	151	107	90	111
CUME RTG	1.7	1.7	1.6	1.7	1.1	3.5	3.7	3.8	3.4	3.3
KZLA										
SHARE	1.6	3.0	2.7	1.8	2.2	3.2	3.5	3.4	3.7	4.5
AQH(00)	44	98	77	48	62	154	182	170	182	226
CUME RTG	1.8	2.8	2.7	2.2	1.6	4.7	5.6	4.7	4.6	5.6
KFRG										
SHARE	.5	.4	.3	**	.2	.6	.7	.8	**	.8
AQH(00)	13	13	10	**	5	30	35	38	**	42
CUME RTG	.3	.3	.4	**	.3	.9	.7	1.1	**	1.0
KGGI										
SHARE	.3	.6	.4	.1	.2	.2	.6	.3	.2	.3
AQH(00)	9	20	11	2	7	12	31	14	8	15
CUME RTG	.3	.7	.3	.2	.3	.8	.8	.4	.4	.5
KWNK										
SHARE	.1									
AQH(00)	2									
CUME RTG	.1									
XTRA										
SHARE	.8	.8	.5	.5	.3	.6	.4	.2	.4	.4
AQH(00)	23	25	15	14	9	27	19	11	19	20
CUME RTG	1.1	.8	.7	.6	.6	1.5	1.0	.6	1.1	1.0
TOTALS										
AQH RTG	7.1	8.4	7.1	6.7	7.1	12.2	13.1	12.3	12.1	12.5
AQH(00)	2780	3310	2869	2729	2883	4818	5158	4997	4892	5056
CUME RTG	49.8	53.5	49.8	47.5	47.7	79.0	79.1	79.5	79.7	78.2

Footnote Symbols: ** Station(s) not reported this survey. + Station(s) reported with different call letters in prior surveys - see Page 5B.

* See page iii Restrictions On Use Of Report for restrictions on the use of Trends data.

Target Audience
PERSONS 12-24

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	8	110		.2	9	140		.2	7	137		.1	33	263	.1	1.1	11	137		.3
TSA	8	110			10	148			8	152			33	284			11	165		
+KACD																				
KAJZ																				
METRO	1	9			1	36			1	9			2	25		.1	4	27		.1
TSA	1	9			1	36			1	9			2	25			4	27		
+KBCD																				
KBJZ																				
METRO						28				15										
TSA						28				15										
F/F TOT																				
METRO	1	9			1	63			1	24			2	25		.1	4	27		.1
TSA	1	9			1	63			1	24			2	25			4	27		
KACE																				
METRO	21	180	.1	.5	19	285	.1	.5	27	375	.1	.6	9	161		.3	19	238	.1	.5
TSA	21	180			19	285			27	375			9	161			19	238		
KBIG																				
METRO	104	961	.4	2.2	154	1037	.7	3.7	160	1208	.7	3.4	53	808	.2	1.7	94	834	.4	2.5
TSA	122	1164			170	1209			172	1351			69	988			113	1006		
KCBS-FM																				
METRO	85	506	.4	1.8	96	672	.4	2.3	92	927	.4	1.9	41	551	.2	1.3	96	800	.4	2.5
TSA	111	690			125	891			129	1195			66	822			119	1057		
KEZY																				
METRO	9	175		.2	27	201	.1	.7	15	177	.1	.3	10	133		.3	16	151	.1	.4
TSA	12	191			31	235			19	204			12	160			16	151		
KFI																				
METRO	30	262	.1	.6	53	295	.2	1.3	28	219	.1	.6	8	94		.3	5	86		.1
TSA	50	445			78	519			35	317			11	148			10	131		
KFSG																				
METRO	8	71		.2	19	106	.1	.5	13	101	.1	.3	5	105		.2	3	65		.1
TSA	8	71			19	113			14	108			5	112			4	76		
KFWB																				
METRO	29	360	.1	.6	21	295	.1	.5	20	275	.1	.4	15	220	.1	.5	11	206		.3
TSA	29	366			23	322			22	319			15	220			11	223		
KGFJ																				
METRO	2	23			2	14			3	30		.1	4	44		.1		14		
TSA	2	23			2	14			3	30			4	44				14		
KGRB																				
METRO					1	16			1	16										
TSA					1	16			1	16										
KIIS																				
METRO						16							1	16						
TSA					1	22				6			1	16						
KIIS-FM																				
METRO	473	4033	2.0	10.2	248	3234	1.1	6.0	444	4337	1.9	9.4	219	2787	.9	7.2	318	3314	1.4	8.4
TSA	563	4938			342	3994			561	5198			266	3392			382	3927		
A/F TOT																				
METRO	473	4033	2.0	10.2	248	3250	1.1	6.0	444	4337	1.9	9.4	220	2787	.9	7.2	318	3314	1.4	8.4
TSA	563	4938			343	4011			561	5198			267	3392			382	3927		
KIKF																				
METRO	15	190	.1	.3	15	206	.1	.4	23	232	.1	.5	8	136		.3	13	198	.1	.3
TSA	15	190			15	206			23	232			9	142			17	204		
KJLH																				
METRO	25	380	.1	.5	16	349	.1	.4	41	476	.2	.9	31	376	.1	1.0	29	329	.1	.8
TSA	26	403			17	366			41	476			31	376			30	346		
KJQI																				
METRO									3	16		.1	1	15						
TSA									3	16			1	15						
KOJY																				
METRO														22			1	11		
TSA														22			1	11		
A/A TOT																				
METRO									3	16		.1	1	37			1	11		
TSA									3	16			1	37			1	11		
KKBT																				
METRO	312	2428	1.3	6.7	312	2313	1.3	7.5	380	2798	1.6	8.0	277	1993	1.2	9.1	279	2249	1.2	7.4
TSA	366	2899			362	2729			454	3316			346	2420			356	2719		
KKGO																				
METRO	9	230		.2	10	112		.2	9	168		.2	18	272	.1	.6	7	94		.2
TSA	10	238			10	120			11	183			19	293			8	114		
KKHJ																				
METRO	119	590	.5	2.6	75	493	.3	1.8	42	442	.2	.9	34	358	.1	1.1	61	403	.3	1.6
TSA	122	620			75	493			42	442			34	361			61	406		
KKLA																				
METRO	2	43			2	17			2	38							2	37		.1
TSA	3	55			2	27			2	43				5			2	37		
KLAC																				
METRO	15	50	.1	.3	6	65		.1	13	90	.1	.3	11	78		.4	11	79		.3
TSA	15	50			7	72			14	113			11	86			14	92		
KLAX																				
METRO	529	2682	2.3	11.4	393	2270	1.7	9.5	478	2927	2.0	10.1	299	2349	1.3	9.8	512	2656	2.2	13.5
TSA	547	2834			403	2404			494	3081			317	2471			528	2787		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 12-24

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	12	161	.1	.3	22	125	.1	.5	27	201	.1	.6	12	186	.1	.4	12	162	.1	.3
TSA	14	185			23	139			29	226			12	191			12	174		
KLOS																				
METRO	168	1005	.7	3.6	98	1277	.4	2.4	111	1123	.5	2.3	47	539	.2	1.5	99	920	.4	2.6
TSA	230	1424			136	1671			167	1613			88	924			146	1294		
KLSX																				
METRO	285	1374	1.2	6.2	138	1049	.6	3.3	100	853	.4	2.1	43	593	.2	1.4	61	764	.3	1.6
TSA	319	1560			152	1196			112	982			51	708			68	862		
KLVE																				
METRO	183	981	.8	4.0	128	781	.5	3.1	140	957	.6	3.0	66	694	.3	2.2	108	786	.5	2.9
TSA	198	1085			139	903			168	1112			75	814			122	896		
KMPC																				
METRO	2	43			7	70		.2	14	207	.1	.3	16	122	.1	.5	4	53		.1
TSA	2	69			8	85			31	245			16	135			4	53		
KMQA																				
METRO	36	359	.2	.8	43	395	.2	1.0	43	326	.2	.9	21	265	.1	.7	54	384	.2	1.4
TSA	36	359			43	417			44	342			26	281			57	400		
KNAC																				
METRO	59	511	.3	1.3	74	648	.3	1.8	81	821	.3	1.7	61	660	.3	2.0	60	571	.3	1.6
TSA	59	519			75	672			84	842			62	677			65	624		
KNX																				
METRO	20	277	.1	.4	4	54		.1	10	139		.2	11	107		.4	6	124		.2
TSA	24	338			6	88			27	212			13	131			7	139		
KOST																				
METRO	120	1399	.5	2.6	191	1406	.8	4.6	185	1382	.8	3.9	188	1839	.8	6.2	147	1095	.6	3.9
TSA	134	1578			209	1701			210	1668			214	2188			163	1244		
KPWR																				
METRO	752	5635	3.2	16.3	558	4843	2.4	13.5	791	6311	3.4	16.7	539	4984	2.3	17.7	611	5250	2.6	16.1
TSA	833	6540			621	5560			908	7281			620	5787			700	5891		
KRLA																				
METRO	48	545	.2	1.0	46	471	.2	1.1	64	566	.3	1.4	79	575	.3	2.6	61	417	.3	1.6
TSA	52	562			57	502			76	595			87	596			67	440		
KROQ																				
METRO	439	3131	1.9	9.5	433	3464	1.9	10.5	471	3601	2.0	10.0	419	3498	1.8	13.8	336	2820	1.4	8.9
TSA	534	3809			526	4288			585	4632			490	4107			437	3579		
KRTH																				
METRO	96	1140	.4	2.1	117	1060	.5	2.8	175	1522	.7	3.7	72	1036	.3	2.4	132	1215	.6	3.5
TSA	113	1339			138	1316			203	1846			84	1175			146	1390		
KTNQ																				
METRO	69	447	.3	1.5	89	467	.4	2.1	49	335	.2	1.0	35	253	.1	1.1	28	254	.1	.7
TSA	81	492			113	517			58	383			45	295			34	305		
KTWV																				
METRO	9	145		.2	5	98		.1	9	179		.2	15	196	.1	.5	14	225	.1	.4
TSA	11	183			10	125			10	214			17	231			21	260		
KWKW																				
METRO	42	407	.2	.9	38	370	.2	.9	60	477	.3	1.3	34	413	.1	1.1	38	401	.2	1.0
TSA	43	418			39	388			60	477			35	422			38	409		
KXED																				
METRO	12	130	.1	.3	34	165	.1	.8	29	169	.1	.6	9	117		.3	34	140	.1	.9
TSA	12	130			35	170			29	169			9	117			35	145		
KXEZ																				
METRO	31	323	.1	.7	44	316	.2	1.1	46	407	.2	1.0	16	253	.1	.5	31	309	.1	.8
TSA	33	348			44	327			47	419			17	272			31	319		
KYSR																				
METRO	129	1102	.6	2.8	192	1027	.8	4.6	161	1252	.7	3.4	53	736	.2	1.7	91	801	.4	2.4
TSA	145	1268			208	1159			182	1446			61	857			98	915		
KZLA																				
METRO	56	459	.2	1.2	69	403	.3	1.7	62	552	.3	1.3	38	319	.2	1.2	69	461	.3	1.8
TSA	72	544			89	459			73	640			39	359			74	524		
KFRG																				
METRO	8	88		.2	5	60		.1	3	92		.1	4	82		.1	6	106		.2
TSA	28	224			38	240			39	290			16	184			23	263		
KGGI																				
METRO	15	294	.1	.3	35	476	.1	.8	35	527	.1	.7	32	365	.1	1.1	40	408	.2	1.1
TSA	166	1427			104	1308			169	1668			124	1250			145	1345		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	30	175	.1	.6	106	402	.5	2.6	42	389	.2	.9	13	148	.1	.4	22	239	.1	.6
TSA	37	226			120	477			47	432			16	191			30	305		
A/A TOT																				
METRO	30	175	.1	.6	106	402	.5	2.6	42	389	.2	.9	13	148	.1	.4	22	239	.1	.6
TSA	37	226			120	477			47	432			16	191			30	305		
METRO TOTALS	4625	19177	19.8		4140	16986	17.7		4732	19779	20.3		3047	17028	13.1		3784	17426	16.2	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 12-24

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	10	62		.4	16	33	.1	.3	2	9		.1	19	60	.1	.7	13	221	.1	.4
TSA	10	62			16	33			3	23			19	60			13	249		
+KACD																				
KAJZ																				
METRO	2	9		.1					1	9							2	27		.1
TSA	2	9							1	9							2	27		
+KBCD																				
KBJZ																				
METRO																				
TSA																				
F/F TOT																				
METRO	2	9		.1					1	9							2	27		.1
TSA	2	9							1	9							2	27		
KACE																				
METRO	4	35		.1	37	157	.2	.8	18	74	.1	.5	13	35	.1	.5	12	304	.1	.4
TSA	4	35			37	157			18	74			13	35			12	304		
KBIG																				
METRO	78	324	.3	2.7	128	442	.5	2.7	135	319	.6	3.6	106	304	.5	3.7	78	1192	.3	2.5
TSA	84	346			149	538			150	387			111	346			92	1429		
KCBS-FM																				
METRO	83	198	.4	2.9	150	447	.6	3.1	46	218	.2	1.2	15	78	.1	.5	70	900	.3	2.2
TSA	114	286			168	533			64	287			20	112			89	1193		
KEZY																				
METRO	8	21		.3	5	63		.1	6	28		.2	19	131	.1	.7	13	288	.1	.4
TSA	8	21			5	63			6	28			20	141			13	305		
KFI																				
METRO	5	21		.2	3	30		.1	3	16		.1	6	30		.2	7	186		.2
TSA	9	28			7	45			3	16			6	30			11	247		
KFSG																				
METRO	9	31		.3	3	15		.1									4	94		.1
TSA	9	31			4	22			4	7							5	105		
KFWB																				
METRO	8	45		.3	8	63		.2	18	83	.1	.5	16	82	.1	.6	11	279		.4
TSA	8	45			8	63			19	100			16	82			11	296		
KGFJ																				
METRO																		14		
TSA																		14		
KGRB																				
METRO																				
TSA	1	5																5		
KIIS																				
METRO	4	12		.1														12		
TSA	4	12																12		
KIIS-FM																				
METRO	265	916	1.1	9.3	399	1576	1.7	8.3	284	1117	1.2	7.6	209	1001	.9	7.3	255	4193	1.1	8.2
TSA	308	1147			468	1881			353	1372			252	1192			304	4946		
A/F TOT																				
METRO	269	928	1.2	9.4	399	1576	1.7	8.3	284	1117	1.2	7.6	209	1001	.9	7.3	255	4193	1.1	8.2
TSA	312	1159			468	1881			353	1372			252	1192			304	4946		
KIKF																				
METRO	6	47		.2	21	94	.1	.4	7	60		.2	14	64	.1	.5	10	245		.3
TSA	6	47			26	100			14	66			15	70			12	251		
KJLH																				
METRO	13	53	.1	.5	35	155	.1	.7	28	104	.1	.8	49	122	.2	1.7	28	516	.1	.9
TSA	13	53			35	155			28	104			49	122			28	533		
KJQI																				
METRO																				
TSA																				
KOJY																				
METRO																	1	11		
TSA																	1	11		
A/A TOT																				
METRO																	1	11		
TSA																	1	11		
KKBT																				
METRO	197	661	.8	6.9	395	1262	1.7	8.2	302	910	1.3	8.1	295	801	1.3	10.3	245	2762	1.0	7.8
TSA	233	788			506	1587			358	1086			357	973			307	3330		
KKGO																				
METRO	6	36		.2	12	54	.1	.3	13	59	.1	.4	14	46	.1	.5	7	185		.2
TSA	6	36			16	61			13	59			14	46			7	205		
KKHJ																				
METRO	76	250	.3	2.7	73	173	.3	1.5	67	203	.3	1.8	40	171	.2	1.4	53	635	.2	1.7
TSA	77	252			74	176			67	203			40	171			53	638		
KKLA																				
METRO					3	16		.1									2	51		.1
TSA					3	16											2	56		
KLAC																				
METRO	19	33	.1	.7	10	33		.2	13	17	.1	.4	8	17		.3	10	100		.3
TSA	19	33			10	33			16	22			8	17			11	113		
KLAX																				
METRO	449	1238	1.9	15.7	623	1619	2.7	13.0	488	1202	2.1	13.1	273	729	1.2	9.5	398	3038	1.7	12.7
TSA	456	1273			637	1671			516	1285			303	804			414	3200		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 12-24

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	16	54	.1	.6	23	61	.1	.5	22	106	.1	.6	5	33		.2	11	227		.4
TSA	16	54			23	61			22	106			6	37			11	237		
KLOS																				
METRO	31	135	.1	1.1	113	398	.5	2.4	119	435	.5	3.2	46	215	.2	1.6	67	1046	.3	2.1
TSA	62	234			168	548			191	629			84	401			103	1504		
KLSX																				
METRO	48	186	.2	1.7	57	328	.2	1.2	65	316	.3	1.8	51	217	.2	1.8	52	1011	.2	1.7
TSA	48	186			58	334			75	364			52	228			56	1137		
KLVE																				
METRO	167	411	.7	5.9	142	399	.6	3.0	108	284	.5	2.9	65	210	.3	2.3	105	958	.4	3.4
TSA	178	436			173	477			114	324			68	220			116	1105		
KMPC																				
METRO	4	15		.1					1	16			18	53	.1	.6	5	100		.2
TSA	4	15							1	16			18	53			5	100		
KMQA																				
METRO	28	112	.1	1.0	65	141	.3	1.4	43	99	.2	1.2	47	110	.2	1.6	42	455	.2	1.3
TSA	28	112			66	158			51	116			52	127			45	472		
KNAC																				
METRO	33	139	.1	1.2	75	282	.3	1.6	71	227	.3	1.9	45	180	.2	1.6	50	779	.2	1.6
TSA	33	139			84	310			86	268			46	190			53	833		
KNX																				
METRO	9	22		.3	2	15			4	34		.1	2	11		.1	7	196		.2
TSA	11	42			5	25			4	34			6	35			9	248		
KOST																				
METRO	77	242	.3	2.7	197	610	.8	4.1	125	313	.5	3.4	144	508	.6	5.0	128	1792	.5	4.1
TSA	88	270			218	643			140	372			190	629			149	2084		
KPWR																				
METRO	472	1529	2.0	16.5	795	2783	3.4	16.6	665	2210	2.8	17.9	607	2000	2.6	21.1	521	6541	2.2	16.7
TSA	508	1709			878	3126			766	2480			704	2291			594	7389		
KRLA																				
METRO	43	185	.2	1.5	67	242	.3	1.4	75	175	.3	2.0	83	258	.4	2.9	63	727	.3	2.0
TSA	44	192			76	261			78	187			85	262			66	755		
KROQ																				
METRO	255	876	1.1	8.9	416	1491	1.8	8.7	332	1219	1.4	8.9	315	1191	1.3	10.9	290	3663	1.2	9.3
TSA	319	1160			524	1868			453	1597			392	1419			369	4555		
KRTH																				
METRO	64	255	.3	2.2	150	578	.6	3.1	129	493	.6	3.5	59	255	.3	2.1	101	1549	.4	3.2
TSA	78	324			165	655			138	525			73	316			115	1868		
KTNQ																				
METRO	39	98	.2	1.4	50	155	.2	1.0	16	60	.1	.4	44	116	.2	1.5	29	316	.1	.9
TSA	39	98			63	187			17	63			44	116			32	385		
KTWV																				
METRO					7	40		.1	3	40		.1					11	279		.4
TSA	2	6			13	52			3	40							15	319		
KWKW																				
METRO	39	123	.2	1.4	54	224	.2	1.1	39	125	.2	1.1	20	67	.1	.7	36	545	.2	1.2
TSA	39	123			54	232			39	125			20	67			36	553		
KXED																				
METRO	16	43	.1	.6	30	45	.1	.6	31	41	.1	.8	9	61		.3	21	200	.1	.7
TSA	16	43			30	45			31	41			9	61			22	204		
KXEZ																				
METRO	58	166	.2	2.0	54	160	.2	1.1	45	87	.2	1.2	14	93	.1	.5	30	474	.1	1.0
TSA	58	166			54	160			45	87			14	93			31	491		
KYSR																				
METRO	46	144	.2	1.6	124	408	.5	2.6	67	241	.3	1.8	25	105	.1	.9	68	1012	.3	2.2
TSA	55	184			136	482			79	287			29	128			74	1138		
KZLA																				
METRO	27	99	.1	.9	115	245	.5	2.4	53	239	.2	1.4	16	86	.1	.6	47	491	.2	1.5
TSA	29	113			118	269			57	256			16	90			50	557		
KFRG																				
METRO	4	28		.1	8	47		.2	8	50		.2					4	106		.1
TSA	23	78			25	103			27	119			8	38			16	322		
KGGI																				
METRO	11	35		.4	30	109	.1	.6	51	156	.2	1.4	31	129	.1	1.1	37	536	.2	1.2
TSA	90	321			171	619			133	477			123	437			135	1682		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	7	32		.2	29	108	.1	.6	6	22		.2	3	17		.1	15	271	.1	.5
TSA	9	45			43	144			8	34			3	22			19	350		
A/A TOT																				
METRO	7	32		.2	29	108	.1	.6	6	22		.2	3	17		.1	15	271	.1	.5
TSA	9	45			43	144			8	34			3	22			19	350		
METRO TOTALS	2853	8130	12.2		4799	12025	20.6		3714	9494	15.9		2878	8235	12.3		3126	19262	13.4	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

PERSONS 12-24

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	10	82		.3	13	44	.1	.4	8	275		.2	8	205		.2	13	461	.1	.3
TSA	12	96			13	44			9	290			8	220			14	511		
+KACD																				
KAJZ																				
METRO	13	27	.1	.4					1	45			1	9			2	74		.1
TSA	13	27							1	45			1	9			2	74		
+KBCD																				
KBJZ																				
METRO										28				15				28		
TSA										28				15				28		
F/F TOT																				
METRO	13	27	.1	.4					1	72			1	24			2	101		.1
TSA	13	27							1	72			1	24			2	101		
KACE																				
METRO	13	70	.1	.4	7	24		.2	21	566	.1	.5	24	495	.1	.5	17	720	.1	.4
TSA	13	70			7	24			21	566			24	495			17	720		
KBIG																				
METRO	52	239	.2	1.5	64	229	.3	2.1	140	2002	.6	3.1	133	1728	.6	2.8	106	2566	.5	2.8
TSA	70	307			80	287			156	2335			146	2009			121	3072		
KCBS-FM																				
METRO	90	333	.4	2.6	88	335	.4	2.9	91	1313	.4	2.0	88	1132	.4	1.9	74	1553	.3	1.9
TSA	111	407			117	441			122	1757			120	1493			102	2087		
KEZY																				
METRO	32	89	.1	.9	20	58	.1	.7	20	351	.1	.4	13	284	.1	.3	15	519	.1	.4
TSA	32	89			20	58			22	384			15	311			18	560		
KFI																				
METRO	2	32		.1	15	56	.1	.5	39	517	.2	.9	30	419	.1	.6	23	590	.1	.6
TSA	13	51			19	78			57	825			42	646			34	936		
KFSG																				
METRO	7	50		.2					13	149	.1	.3	10	133		.2	8	226		.2
TSA	8	61				7			13	156			11	140			9	238		
KFWB																				
METRO	6	55		.2	12	87	.1	.4	23	622	.1	.5	25	536	.1	.5	17	716	.1	.4
TSA	6	55			12	87			25	682			26	587			19	794		
KGFJ																				
METRO	1	14							1	53			2	53			2	97		.1
TSA	1	14							1	53			2	53			2	97		
KGRB																				
METRO									1	16			1	16				16		
TSA									1	16			1	16				21		
KIIS																				
METRO										16								44		
TSA										22				6				50		
KIIS-FM																				
METRO	328	1454	1.4	9.6	237	980	1.0	7.7	378	6708	1.6	8.5	459	6040	2.0	9.8	311	7714	1.3	8.2
TSA	385	1714			297	1205			478	8111			562	7297			387	9274		
A/F TOT																				
METRO	328	1454	1.4	9.6	237	980	1.0	7.7	378	6708	1.6	8.5	459	6040	2.0	9.8	311	7714	1.3	8.2
TSA	385	1714			297	1205			478	8111			562	7297			387	9274		
KIKF																				
METRO	15	69	.1	.4	9	53		.3	17	341	.1	.4	19	315	.1	.4	13	396	.1	.3
TSA	16	75			12	59			17	341			19	315			14	402		
KJLH																				
METRO	24	150	.1	.7	35	93	.1	1.1	27	841	.1	.6	33	731	.1	.7	28	1094	.1	.7
TSA	26	167			35	93			27	864			34	754			28	1117		
KJQI																				
METRO									1	16			2	16				31		
TSA									1	16			2	16				31		
KOJY																				
METRO	2	11		.1														33		
TSA	2	11																33		
A/A TOT																				
METRO	2	11		.1					1	16			2	16				64		
TSA	2	11							1	16			2	16				64		
KKBT																				
METRO	220	787	.9	6.5	188	557	.8	6.1	333	3978	1.4	7.4	346	3656	1.5	7.4	296	4558	1.3	7.8
TSA	278	957			262	745			391	4781			409	4379			358	5537		
KKGO																				
METRO	2	16		.1					9	299		.2	9	292		.2	11	494		.3
TSA	2	16			1	11			10	320			10	306			11	533		
KKHJ																				
METRO	47	126	.2	1.4	54	131	.2	1.8	79	855	.3	1.8	81	758	.3	1.7	62	1084	.3	1.6
TSA	47	126			54	131			79	885			82	788			62	1116		
KKLA																				
METRO	5	21		.1					1	65			1	65			1	117		
TSA	5	21							2	87			3	81			1	144		
KLAC																				
METRO	4	46		.1	17	17	.1	.6	11	90		.2	14	90	.1	.3	11	171		.3
TSA	10	54			18	22			11	113			14	113			11	200		
KLAX																				
METRO	486	1412	2.1	14.3	423	1011	1.8	13.8	461	3931	2.0	10.3	504	3799	2.2	10.8	411	4406	1.8	10.8
TSA	496	1467			435	1051			475	4192			520	4005			427	4677		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 12-24

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO					3	12		.1	21	363	.1	.5	20	295	.1	.4	17	500	.1	.4
TSA	2	10			3	12			22	412			21	344			17	564		
KLOS																				
METRO	78	391	.3	2.3	85	267	.4	2.8	124	2047	.5	2.8	139	1748	.6	3.0	92	2484	.4	2.4
TSA	118	522			108	383			174	2866			199	2481			137	3468		
KLSX																				
METRO	66	283	.3	1.9	51	173	.2	1.7	171	1951	.7	3.8	192	1754	.8	4.1	112	2247	.5	2.9
TSA	78	337			60	205			190	2268			216	2035			124	2662		
KLVE																				
METRO	89	300	.4	2.6	89	212	.4	2.9	149	1469	.6	3.3	161	1335	.7	3.4	120	1773	.5	3.2
TSA	100	350			93	220			166	1671			183	1511			134	2033		
KMPC																				
METRO	6	37		.2	9	37		.3	8	266		.2	7	250		.1	9	357		.2
TSA	6	37			9	37			13	318			17	302			11	415		
KMQA																				
METRO	66	197	.3	1.9	38	99	.2	1.2	40	590	.2	.9	40	505	.2	.9	38	785	.2	1.0
TSA	69	214			42	116			41	629			40	522			41	824		
KNAC																				
METRO	36	180	.2	1.1	57	179	.2	1.9	71	1139	.3	1.6	71	974	.3	1.5	63	1479	.3	1.7
TSA	36	186			57	185			72	1181			72	1003			66	1557		
KNX																				
METRO	12	52	.1	.4	5	37		.2	11	385		.2	14	369	.1	.3	10	521		.3
TSA	12	52			5	42			18	504			25	488			14	664		
KOST																				
METRO	140	378	.6	4.1	116	365	.5	3.8	168	2607	.7	3.8	153	2173	.7	3.3	161	3826	.7	4.2
TSA	159	436			128	412			187	3073			172	2528			182	4479		
KPWR																				
METRO	470	1742	2.0	13.8	498	1637	2.1	16.3	689	9014	3.0	15.4	772	7966	3.3	16.5	612	10331	2.6	16.1
TSA	552	2055			594	1919			774	10411			870	9259			692	11867		
KRLA																				
METRO	62	187	.3	1.8	40	143	.2	1.3	53	855	.2	1.2	56	777	.2	1.2	61	1207	.3	1.6
TSA	69	199			43	154			61	891			64	811			68	1248		
KROQ																				
METRO	307	1054	1.3	9.0	281	949	1.2	9.2	446	5177	1.9	10.0	455	4410	1.9	9.7	396	6046	1.7	10.4
TSA	396	1371			363	1206			546	6547			559	5633			484	7521		
KRTH																				
METRO	122	436	.5	3.6	126	404	.5	4.1	128	2371	.5	2.9	135	2122	.6	2.9	110	3018	.5	2.9
TSA	142	509			137	440			150	2859			158	2522			128	3652		
KTNQ																				
METRO	34	117	.1	1.0	3	12		.1	70	765	.3	1.6	59	642	.3	1.3	52	899	.2	1.4
TSA	41	134			3	12			85	847			69	707			63	1021		
KTWV																				
METRO	32	134	.1	.9	15	82	.1	.5	8	303		.2	10	271		.2	10	538		.3
TSA	34	144			31	112			11	361			10	329			12	653		
KWKW																				
METRO	40	121	.2	1.2	14	35	.1	.5	46	757	.2	1.0	50	684	.2	1.1	41	945	.2	1.1
TSA	40	121			14	35			47	775			50	694			42	973		
KXED																				
METRO	41	104	.2	1.2	35	62	.1	1.1	26	282	.1	.6	21	233	.1	.4	21	374	.1	.6
TSA	42	109			36	67			26	287			21	233			21	378		
KXEZ																				
METRO	7	31		.2	15	61	.1	.5	41	626	.2	.9	39	579	.2	.8	33	883	.1	.9
TSA	7	31			16	71			41	670			40	612			34	947		
KYSR																				
METRO	82	292	.4	2.4	81	263	.3	2.6	164	1929	.7	3.7	146	1763	.6	3.1	114	2345	.5	3.0
TSA	88	333			84	287			181	2220			163	2029			126	2695		
KZLA																				
METRO	55	264	.2	1.6	48	115	.2	1.6	64	715	.3	1.4	59	668	.3	1.3	53	857	.2	1.4
TSA	65	312			50	122			80	831			73	778			63	992		
KFRG																				
METRO	7	59		.2	1	15			5	165		.1	6	150		.1	5	232		.1
TSA	19	137			15	75			35	444			34	387			26	594		
KGGI																				
METRO	42	176	.2	1.2	35	126	.1	1.1	29	842	.1	.6	24	663	.1	.5	33	1134	.1	.9
TSA	148	580			120	414			143	2493			167	2200			136	3030		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	45	160	.2	1.3	3	35		.1	63	504	.3	1.4	37	411	.2	.8	39	631	.2	1.0
TSA	46	167			14	69			72	607			42	486			45	769		
A/A TOT																				
METRO	45	160	.2	1.3	3	35		.1	63	504	.3	1.4	37	411	.2	.8	39	631	.2	1.0
TSA	46	167			14	69			72	607			42	486			45	769		
METRO TOTALS	3405	9727	14.6		3059	7836	13.1		4471	22498	19.2		4678	22132	20.0		3805	22768	16.3	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-34

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	39	302	.1	.4	55	491	.2	.6	47	494	.1	.6	39	444	.1	1.1	26	305	.1	.4
TSA	39	319			61	517			49	535			40	478			27	362		
+KACD																				
KAJZ																				
METRO	26	148	.1	.3	35	235	.1	.4	48	292	.1	.6	24	198	.1	.7	31	301	.1	.5
TSA	26	148			35	235			48	292			24	198			31	301		
+KBCD																				
KBJZ																				
METRO	7	55		.1	7	86		.1	4	68		.1	7	37		.2	15	54		.3
TSA	7	55			7	86			4	68			7	37			15	54		
F/F TOT																				
METRO	33	203	.1	.3	42	320	.1	.4	52	360	.1	.7	31	235	.1	.8	46	355	.1	.8
TSA	33	203			42	320			52	360			31	235			46	355		
KACE																				
METRO	35	382	.1	.4	35	527	.1	.4	37	430	.1	.5	20	311	.1	.5	51	490	.1	.9
TSA	37	387			36	532			37	430			20	311			52	494		
KBIG																				
METRO	249	1893	.7	2.6	406	2241	1.1	4.2	332	2437	.9	4.2	80	1219	.2	2.2	180	1506	.5	3.0
TSA	330	2316			514	2743			398	2921			94	1480			218	1827		
KCBS-FM																				
METRO	329	1993	.9	3.4	405	2505	1.1	4.2	313	2595	.9	3.9	94	1404	.3	2.6	219	1923	.6	3.7
TSA	412	2501			541	3169			416	3278			130	1847			287	2486		
KEZY																				
METRO	38	426	.1	.4	90	587	.3	.9	38	414	.1	.5	12	193		.3	53	342	.1	.9
TSA	53	473			110	653			54	478			15	242			53	342		
KFI																				
METRO	131	870	.4	1.4	228	1103	.6	2.3	108	893	.3	1.4	52	450	.1	1.4	31	478	.1	.5
TSA	224	1381			361	1883			179	1387			65	657			57	684		
KFSG																				
METRO	32	282	.1	.3	53	272	.1	.5	42	272	.1	.5	3	84		.1	16	153		.3
TSA	34	294			57	296			43	279			3	91			19	175		
KFWB																				
METRO	122	1207	.3	1.3	38	608	.1	.4	62	979	.2	.8	20	432	.1	.5	24	455	.1	.4
TSA	126	1273			49	679			69	1082			21	446			26	502		
KGFJ																				
METRO	14	97		.1	14	113		.1	24	191	.1	.3	15	130		.4	14	126		.2
TSA	14	97			14	113			24	191			15	130			14	126		
KGRB																				
METRO										16							11	22		.2
TSA		20			1	11			1	27							11	22		
KIIS																				
METRO	6	64		.1	1	30			5	45		.1						19		
TSA	6	64			1	30			5	45								19		
KIIS-FM																				
METRO	639	4074	1.8	6.7	411	3841	1.2	4.2	440	4188	1.2	5.5	197	2386	.6	5.4	318	3306	.9	5.4
TSA	743	4832			528	4577			526	4804			222	2719			372	3870		
A/F TOT																				
METRO	645	4111	1.8	6.7	412	3872	1.2	4.2	445	4225	1.2	5.6	197	2386	.6	5.4	318	3306	.9	5.4
TSA	749	4869			529	4608			531	4841			222	2719			372	3870		
KIKF																				
METRO	46	307	.1	.5	70	386	.2	.7	56	384	.2	.7	13	163		.4	30	219	.1	.5
TSA	47	318			70	386			56	395			16	179			42	235		
KJLH																				
METRO	65	649	.2	.7	49	670	.1	.5	66	609	.2	.8	41	530	.1	1.1	53	499	.1	.9
TSA	65	666			51	698			66	620			41	530			54	516		
KJQI																				
METRO	4	19							3	19			5	19		.1				
TSA	4	19							3	19			5	19						
KOJY																				
METRO	3	19							1	19				41						
TSA	5	53				17			2	28			1	50				9		
A/A TOT																				
METRO	7	19		.1					4	38		.1	5	41		.1				
TSA	9	53				17			5	47			6	50				9		
KKBT																				
METRO	468	2606	1.3	4.9	447	2546	1.3	4.6	432	2675	1.2	5.4	244	1980	.7	6.7	251	2038	.7	4.2
TSA	543	3158			510	3021			516	3265			308	2383			326	2519		
KKGO																				
METRO	38	533	.1	.4	57	453	.2	.6	45	417	.1	.6	40	483	.1	1.1	29	332	.1	.5
TSA	43	619			65	513			51	484			47	543			32	398		
KKHJ																				
METRO	254	1551	.7	2.7	168	1227	.5	1.7	114	842	.3	1.4	79	630	.2	2.2	119	787	.3	2.0
TSA	263	1625			171	1285			121	904			79	638			124	827		
KKLA																				
METRO	60	370	.2	.6	22	175	.1	.2	19	252	.1	.2	8	164		.2	6	87		.1
TSA	63	412			28	247			36	299			10	197			10	125		
KLAC																				
METRO	57	139	.2	.6	39	176	.1	.4	33	221	.1	.4	21	113	.1	.6	28	147	.1	.5
TSA	57	139			40	183			33	228			21	113			29	163		
KLAX																				
METRO	803	3527	2.2	8.4	729	3380	2.0	7.5	620	3368	1.7	7.8	321	2501	.9	8.8	644	3270	1.8	10.9
TSA	826	3735			747	3586			658	3631			348	2668			668	3460		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-34

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	51	369	.1	.5	113	520	.3	1.2	85	624	.2	1.1	12	280		.3	12	148		.2
TSA	61	431			126	555			96	700			15	319			12	155		
KLOS																				
METRO	623	2920	1.7	6.5	402	3039	1.1	4.1	312	2868	.9	3.9	98	1457	.3	2.7	229	2321	.6	3.9
TSA	873	4236			522	4138			482	4119			156	2056			338	3156		
KLSX																				
METRO	750	3227	2.1	7.8	405	2922	1.1	4.2	231	1961	.6	2.9	96	1067	.3	2.6	174	1603	.5	2.9
TSA	935	3893			499	3475			284	2348			106	1285			201	1875		
KLVE																				
METRO	557	2558	1.6	5.8	429	2300	1.2	4.4	371	2187	1.0	4.7	188	1625	.5	5.1	337	2109	.9	5.7
TSA	604	2824			465	2606			423	2517			221	1911			372	2370		
KMPC																				
METRO	19	196	.1	.2	44	364	.1	.5	70	581	.2	.9	29	255	.1	.8	18	240	.1	.3
TSA	23	236			53	422			97	684			29	280			20	252		
KMQA																				
METRO	89	522	.2	.9	91	700	.3	.9	87	698	.2	1.1	18	340	.1	.5	99	668	.3	1.7
TSA	90	545			91	722			89	737			23	356			102	684		
KNAC																				
METRO	111	813	.3	1.2	143	1105	.4	1.5	136	1279	.4	1.7	87	983	.2	2.4	94	863	.3	1.6
TSA	111	813			144	1136			142	1343			88	1010			98	902		
KNX																				
METRO	83	881	.2	.9	13	218		.1	44	477	.1	.6	28	330	.1	.8	14	248		.2
TSA	95	1041			23	373			72	717			32	377			18	314		
KOST																				
METRO	271	2839	.8	2.8	435	3096	1.2	4.5	400	3177	1.1	5.0	196	2476	.5	5.4	233	1775	.7	3.9
TSA	308	3222			508	3717			471	3799			225	2919			266	2054		
KPWR																				
METRO	672	4100	1.9	7.0	581	4502	1.6	6.0	558	4807	1.6	7.0	337	3439	.9	9.2	484	4154	1.4	8.2
TSA	742	4739			641	5097			617	5467			368	3858			546	4580		
KRLA																				
METRO	74	522	.2	.8	79	521	.2	.8	55	493	.2	.7	49	569	.1	1.3	66	392	.2	1.1
TSA	78	562			92	587			70	545			50	592			75	439		
KROQ																				
METRO	707	3764	2.0	7.4	836	4755	2.3	8.6	604	4548	1.7	7.6	361	3722	1.0	9.9	548	3953	1.5	9.3
TSA	841	4502			1001	5696			734	5674			409	4276			657	4760		
KRTH																				
METRO	138	1428	.4	1.4	257	1686	.7	2.6	210	1865	.6	2.6	62	909	.2	1.7	123	1091	.3	2.1
TSA	161	1658			291	2028			240	2208			73	1066			145	1327		
KTNQ																				
METRO	318	1121	.9	3.3	396	1299	1.1	4.1	203	984	.6	2.5	90	535	.3	2.5	99	582	.3	1.7
TSA	365	1255			464	1466			239	1148			112	648			119	713		
KTWV																				
METRO	137	994	.4	1.4	204	967	.6	2.1	139	1013	.4	1.7	62	722	.2	1.7	74	704	.2	1.3
TSA	141	1041			219	1024			152	1115			64	767			85	792		
KWKW																				
METRO	84	725	.2	.9	97	827	.3	1.0	89	688	.2	1.1	51	466	.1	1.4	57	588	.2	1.0
TSA	88	742			97	852			90	693			52	475			59	600		
KXED																				
METRO	70	416	.2	.7	123	507	.3	1.3	81	455	.2	1.0	44	351	.1	1.2	94	395	.3	1.6
TSA	70	416			124	512			81	455			44	351			95	400		
KXEZ																				
METRO	74	732	.2	.8	115	806	.3	1.2	95	824	.3	1.2	44	603	.1	1.2	48	463	.1	.8
TSA	77	762			120	876			98	846			47	636			49	481		
KYSR																				
METRO	325	2362	.9	3.4	478	2642	1.3	4.9	385	2977	1.1	4.8	115	1586	.3	3.1	226	1919	.6	3.8
TSA	361	2642			548	2961			431	3312			125	1734			247	2132		
KZLA																				
METRO	184	1258	.5	1.9	216	1178	.6	2.2	174	1340	.5	2.2	60	699	.2	1.6	166	909	.5	2.8
TSA	234	1445			265	1354			215	1599			64	816			186	1099		
KFRG																				
METRO	19	235	.1	.2	12	149		.1	22	206	.1	.3	9	137		.2	22	219	.1	.4
TSA	110	737			111	654			111	819			28	404			88	664		
KGGI																				
METRO	24	348	.1	.3	42	407	.1	.4	45	523	.1	.6	30	371	.1	.8	35	443	.1	.6
TSA	157	1248			175	1303			160	1486			92	990			144	1350		
KWNK																				
METRO						20														
TSA					1	32														
XTRA																				
METRO	53	435	.1	.6	186	866	.5	1.9	87	798	.2	1.1	13	226		.4	27	365	.1	.5
TSA	83	635			253	1174			120	1045			15	327			43	554		
A/A TOT																				
METRO	53	435	.1	.6	186	866	.5	1.9	87	798	.2	1.1	13	226		.4	27	365	.1	.5
TSA	83	635			254	1187			120	1045			15	327			43	554		
METRO TOTALS	9575	30579	26.8		9720	29202	27.2		7977	30225	22.3		3657	22672	10.2		5913	26498	16.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

PERSONS 18-34

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	23	82	.1	.5	12	89		.2	16	48		.3	42	138	.1	1.1	27	461	.1	.6
TSA	23	82			13	99			17	62			43	149			30	528		
+KACD KAJZ																				
METRO	38	104	.1	.8	49	169	.1	.6	30	103	.1	.5	19	88	.1	.5	26	332	.1	.6
TSA	38	104			49	169			30	103			19	88			26	332		
+KBCD KBJZ																				
METRO	24	37	.1	.5	18	18	.1	.2	25	37	.1	.4	27	54	.1	.7	14	90		.3
TSA	24	37			18	18			25	37			27	54			14	90		
F/F TOT																				
METRO	62	141	.2	1.3	67	188	.2	.8	55	140	.2	1.0	46	142	.1	1.3	40	421	.1	.9
TSA	62	141			67	188			55	140			46	142			40	421		
KACE																				
METRO	25	113	.1	.5	83	245	.2	1.1	46	130	.1	.8	24	60	.1	.7	35	545	.1	.7
TSA	27	118			84	250			46	130			24	60			35	550		
KBIG																				
METRO	139	525	.4	3.0	212	703	.6	2.7	207	566	.6	3.7	212	546	.6	5.8	146	2144	.4	3.1
TSA	151	572			269	868			240	671			233	618			173	2559		
KCBS-FM																				
METRO	144	497	.4	3.1	351	1140	1.0	4.4	215	705	.6	3.8	67	263	.2	1.8	149	2197	.4	3.2
TSA	225	692			440	1379			257	859			83	366			205	2854		
KEZY																				
METRO	25	58	.1	.5	41	136	.1	.5	49	158	.1	.9	16	113		.4	34	517	.1	.7
TSA	28	80			41	136			49	158			17	123			35	556		
KFI																				
METRO	62	275	.2	1.3	41	234	.1	.5	43	145	.1	.8	39	135	.1	1.1	35	717	.1	.7
TSA	89	345			68	327			80	226			54	210			61	992		
KFSG																				
METRO	20	76	.1	.4	28	92	.1	.4	32	93	.1	.6					14	209		.3
TSA	20	76			29	99			36	100							16	231		
KFWB																				
METRO	25	173	.1	.5	25	192	.1	.3	31	174	.1	.5	33	212	.1	.9	23	681	.1	.5
TSA	26	181			28	214			35	221			33	212			24	729		
KGFJ																				
METRO	4	28		.1	11	49		.1	16	39		.3	3	28		.1	11	139		.2
TSA	4	28			11	49			16	39			3	28			11	139		
KGRB																				
METRO																	6	22		.1
TSA	1	5															6	27		
KIIS																				
METRO	4	12		.1	1	19												31		
TSA	4	12			1	19												31		
KIIS-FM																				
METRO	244	788	.7	5.2	414	1566	1.2	5.2	265	1018	.7	4.7	175	800	.5	4.8	247	4073	.7	5.3
TSA	301	1010			481	1847			308	1216			192	878			286	4728		
A/F TOT																				
METRO	248	800	.7	5.3	415	1585	1.2	5.3	265	1018	.7	4.7	175	800	.5	4.8	247	4073	.7	5.3
TSA	305	1022			482	1866			308	1216			192	878			286	4728		
KIKF																				
METRO	22	47	.1	.5	39	98	.1	.5	36	114	.1	.6	26	99	.1	.7	24	219	.1	.5
TSA	26	56			53	113			53	130			29	115			31	235		
KJLH																				
METRO	44	142	.1	.9	65	256	.2	.8	57	205	.2	1.0	84	209	.2	2.3	51	704	.1	1.1
TSA	44	142			65	256			57	205			84	209			51	721		
KJQI																				
METRO																				
TSA																				
KOJY																				
METRO																				
TSA																		9		
A/A TOT																				
METRO																				
TSA																		9		
KKBT																				
METRO	223	708	.6	4.8	431	1196	1.2	5.5	254	811	.7	4.5	234	629	.7	6.4	211	2487	.6	4.5
TSA	275	874			551	1515			295	943			260	736			267	3073		
KKGO																				
METRO	29	108	.1	.6	40	148	.1	.5	19	84	.1	.3	24	81	.1	.7	27	512	.1	.6
TSA	31	114			48	181			24	101			28	87			29	578		
KKHJ																				
METRO	118	392	.3	2.5	160	402	.4	2.0	123	312	.3	2.2	65	246	.2	1.8	97	1041	.3	2.1
TSA	121	411			170	430			123	312			65	246			101	1080		
KKLA																				
METRO	1	12			16	53		.2					3	16		.1	7	181		.1
TSA	1	21			18	64							3	16			9	228		
KLAC																				
METRO	34	53	.1	.7	28	65	.1	.4	39	68	.1	.7	17	37		.5	23	168	.1	.5
TSA	34	53			28	65			42	73			17	37			24	184		
KLAX																				
METRO	642	1530	1.8	13.7	878	2013	2.5	11.1	552	1263	1.5	9.8	303	780	.8	8.3	500	3710	1.4	10.7
TSA	648	1556			888	2049			600	1375			334	859			520	3939		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-34

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	21	72	.1	.4	24	78	.1	.3	15	53		.3	1	15			12	242		.3
TSA	21	72			24	78			15	53			1	15			12	248		
KLOS																				
METRO	139	355	.4	3.0	251	932	.7	3.2	228	880	.6	4.0	87	390	.2	2.4	165	2616	.5	3.5
TSA	205	589			373	1336			377	1298			136	615			245	3641		
KLSX																				
METRO	117	435	.3	2.5	207	819	.6	2.6	196	608	.5	3.5	89	359	.2	2.4	136	2120	.4	2.9
TSA	138	523			242	934			230	698			93	378			153	2484		
KLVE																				
METRO	472	1076	1.3	10.1	480	1223	1.3	6.1	287	766	.8	5.1	300	833	.8	8.2	313	2621	.9	6.7
TSA	516	1186			530	1352			319	892			323	926			345	2977		
KMPC																				
METRO					16	93		.2	7	35		.1	29	72	.1	.8	16	310		.3
TSA	3	22			16	93			7	35			29	72			17	344		
KMQA																				
METRO	100	285	.3	2.1	149	375	.4	1.9	78	179	.2	1.4	68	143	.2	1.9	81	840	.2	1.7
TSA	113	303			150	392			86	196			73	160			86	875		
KNAC																				
METRO	47	165	.1	1.0	119	407	.3	1.5	112	396	.3	2.0	55	245	.2	1.5	72	1095	.2	1.5
TSA	47	165			127	428			122	417			56	255			75	1134		
KNX																				
METRO	38	168	.1	.8	19	69	.1	.2	10	60		.2	17	77		.5	17	471		.4
TSA	40	182			27	124			12	76			19	93			20	569		
KOST																				
METRO	102	343	.3	2.2	281	881	.8	3.6	217	618	.6	3.8	195	685	.5	5.3	194	2746	.5	4.1
TSA	126	397			332	992			254	746			223	777			224	3161		
KPWR																				
METRO	326	1029	.9	7.0	673	2040	1.9	8.5	520	1658	1.5	9.2	476	1476	1.3	13.0	403	4955	1.1	8.6
TSA	362	1164			728	2219			584	1826			518	1625			452	5489		
KRLA																				
METRO	34	136	.1	.7	69	162	.2	.9	65	123	.2	1.1	53	203	.1	1.4	54	558	.2	1.2
TSA	35	143			86	200			70	139			54	211			60	605		
KROQ																				
METRO	346	1069	1.0	7.4	755	2319	2.1	9.6	540	1878	1.5	9.6	293	1124	.8	8.0	409	4645	1.1	8.7
TSA	440	1411			910	2770			660	2321			340	1326			489	5595		
KRTH																				
METRO	80	329	.2	1.7	165	504	.5	2.1	147	459	.4	2.6	62	220	.2	1.7	96	1409	.3	2.0
TSA	96	391			194	633			167	551			68	266			115	1759		
KTNQ																				
METRO	170	363	.5	3.6	188	366	.5	2.4	83	237	.2	1.5	71	186	.2	1.9	100	806	.3	2.1
TSA	191	388			230	436			101	303			74	194			115	960		
KTWV																				
METRO	72	172	.2	1.5	82	223	.2	1.0	78	224	.2	1.4	37	116	.1	1.0	66	974	.2	1.4
TSA	80	186			95	271			91	263			44	140			75	1067		
KWKW																				
METRO	45	148	.1	1.0	80	317	.2	1.0	55	148	.2	1.0	36	118	.1	1.0	52	788	.1	1.1
TSA	47	154			82	322			56	153			36	118			53	799		
KXED																				
METRO	46	94	.1	1.0	87	179	.2	1.1	67	135	.2	1.2	53	120	.1	1.4	70	514	.2	1.5
TSA	46	94			87	179			67	135			53	120			71	518		
KXEZ																				
METRO	84	269	.2	1.8	83	268	.2	1.1	61	143	.2	1.1	21	121	.1	.6	46	759	.1	1.0
TSA	85	274			84	273			62	148			22	126			46	783		
KYSR																				
METRO	101	413	.3	2.2	280	995	.8	3.5	192	664	.5	3.4	54	157	.2	1.5	157	2306	.4	3.3
TSA	120	523			308	1145			222	754			63	231			172	2547		
KZLA																				
METRO	82	319	.2	1.8	256	542	.7	3.2	123	413	.3	2.2	32	195	.1	.9	112	1058	.3	2.4
TSA	97	354			285	637			133	495			34	208			125	1260		
KFRG																				
METRO	9	56		.2	23	84	.1	.3	13	90		.2					13	227		.3
TSA	72	207			93	336			80	327			13	87			62	740		
KGGI																				
METRO	18	62	.1	.4	29	78	.1	.4	38	161	.1	.7	26	142	.1	.7	35	556	.1	.7
TSA	95	285			217	548			97	444			104	387			122	1646		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	8	48		.2	45	200	.1	.6	7	42		.1					16	416		.3
TSA	22	100			62	275			17	89			3	33			26	615		
A/A TOT																				
METRO	8	48		.2	45	200	.1	.6	7	42		.1					16	416		.3
TSA	22	100			62	275			17	89			3	33			26	615		
METRO TOTALS	4682	12253	13.1		7893	18521	22.1		5654	13907	15.8		3669	10253	10.3		4693	29022	13.1	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

PERSONS 18-34

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	40	153	.1	.7	30	129	.1	.7	48	803	.1	.5	43	643	.1	.5	39	1072	.1	.6
TSA	44	177			37	148			51	875			44	695			42	1198		
+KACD																				
KAJZ																				
METRO	25	114	.1	.5	15	67		.3	36	399	.1	.4	36	318	.1	.4	31	549	.1	.5
TSA	25	114			15	67			36	399			36	318			31	549		
+KBCD																				
KBJZ																				
METRO	10	17		.2	4	17		.1	6	104		.1	5	104		.1	9	122		.1
TSA	10	17			4	17			6	104			5	104			9	122		
F/F TOT																				
METRO	35	131	.1	.6	19	85	.1	.4	42	502	.1	.5	41	422	.1	.5	40	670	.1	.6
TSA	35	131			19	85			42	502			41	422			40	670		
KACE																				
METRO	48	247	.1	.9	20	103	.1	.5	35	829	.1	.4	36	640	.1	.4	33	1093	.1	.5
TSA	48	247			20	103			36	833			37	645			34	1098		
KBIG																				
METRO	166	520	.5	3.1	129	447	.4	3.0	335	3583	.9	3.7	290	3151	.8	3.3	231	4440	.6	3.4
TSA	197	647			154	552			421	4321			364	3762			286	5387		
KCBS-FM																				
METRO	134	578	.4	2.5	166	575	.5	3.8	354	3726	1.0	3.9	322	3278	.9	3.7	243	4149	.7	3.6
TSA	203	794			226	731			464	4681			414	4085			323	5286		
KEZY																				
METRO	77	165	.2	1.4	43	120	.1	1.0	60	874	.2	.7	38	632	.1	.4	42	1081	.1	.6
TSA	77	165			43	120			75	944			52	696			52	1160		
KFI																				
METRO	18	115	.1	.3	25	117	.1	.6	161	1696	.5	1.8	119	1386	.3	1.4	102	1864	.3	1.5
TSA	45	230			40	173			264	2669			201	2151			166	2865		
KFSG																				
METRO	5	55		.1	5	35		.1	43	465	.1	.5	37	411	.1	.4	27	507	.1	.4
TSA	10	77			7	53			46	490			38	430			29	537		
KFWB																				
METRO	21	115	.1	.4	18	112	.1	.4	71	1804	.2	.8	92	1665	.3	1.0	47	2064	.1	.7
TSA	21	115			18	112			78	1973			97	1803			52	2252		
KGFJ																				
METRO	17	64		.3	13	49		.3	16	225		.2	19	225	.1	.2	15	308		.2
TSA	17	64			13	49			16	225			19	225			15	308		
KGRB																				
METRO	20	22	.1	.4	22	22	.1	.5		16				16			2	39		
TSA	20	22			22	22			1	36				36			2	64		
KIIS																				
METRO									3	86			6	64		.1	2	98		
TSA									3	86			6	64			2	98		
KIIS-FM																				
METRO	331	1238	.9	6.1	234	923	.7	5.4	490	7024	1.4	5.4	539	6116	1.5	6.1	363	8113	1.0	5.4
TSA	383	1519			285	1112			594	8226			634	7133			432	9435		
A/F TOT																				
METRO	331	1238	.9	6.1	234	923	.7	5.4	493	7084	1.4	5.4	545	6153	1.5	6.2	365	8173	1.0	5.4
TSA	383	1519			285	1112			597	8285			640	7170			434	9494		
KIKF																				
METRO	30	113	.1	.6	12	60		.3	58	512	.2	.6	51	495	.1	.6	39	543	.1	.6
TSA	37	129			23	76			59	523			51	506			42	570		
KJLH																				
METRO	58	250	.2	1.1	31	131	.1	.7	59	1204	.2	.6	65	1000	.2	.7	53	1519	.1	.8
TSA	60	267			31	131			60	1233			66	1028			53	1547		
KJQI																				
METRO									2	19			4	19			2	19		
TSA									2	19			4	19			2	19		
KOJY																				
METRO									1	38			2	38			1	60		
TSA		9							2	89			4	72			2	111		
A/A TOT																				
METRO									3	38			6	38		.1	3	60		
TSA		9							4	89			8	72			4	111		
KKBT																				
METRO	144	597	.4	2.7	162	475	.5	3.7	449	3863	1.3	4.9	449	3559	1.3	5.1	340	4406	1.0	5.0
TSA	213	790			214	619			522	4704			530	4334			406	5360		
KKGO																				
METRO	31	153	.1	.6	18	39	.1	.4	47	789	.1	.5	41	712	.1	.5	40	1114	.1	.6
TSA	34	179			20	56			54	892			47	809			46	1263		
KKHJ																				
METRO	98	242	.3	1.8	87	221	.2	2.0	178	2169	.5	1.9	184	1895	.5	2.1	135	2396	.4	2.0
TSA	110	270			87	221			184	2276			192	2003			140	2524		
KKLA																				
METRO	6	34		.1					33	478	.1	.4	39	459	.1	.4	20	652	.1	.3
TSA	7	43			12	29			41	607			50	540			25	790		
KLAC																				
METRO	8	45		.1	40	70	.1	.9	44	299	.1	.5	46	278	.1	.5	34	384	.1	.5
TSA	8	45			42	86			44	306			46	285			34	408		
KLAX																				
METRO	600	1656	1.7	11.1	496	1267	1.4	11.4	718	4930	2.0	7.9	712	4540	2.0	8.1	577	5473	1.6	8.5
TSA	618	1752			517	1324			743	5322			741	4885			602	5902		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-34

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	6	22		.1	3	12		.1	86	905	.2	.9	68	741	.2	.8	50	1072	.1	.7
TSA	7	28			3	12			96	1023			78	853			56	1223		
KLOS																				
METRO	213	905	.6	4.0	222	757	.6	5.1	443	5169	1.2	4.8	467	4451	1.3	5.3	294	5957	.8	4.3
TSA	303	1200			299	1019			618	7167			678	6255			420	8206		
KLSX																				
METRO	163	662	.5	3.0	123	360	.3	2.8	458	4543	1.3	5.0	490	4076	1.4	5.6	293	5094	.8	4.3
TSA	188	774			134	411			567	5488			610	4946			357	6238		
KLVE																				
METRO	324	893	.9	6.0	222	496	.6	5.1	451	3694	1.3	4.9	464	3278	1.3	5.3	359	4380	1.0	5.3
TSA	357	1031			244	557			495	4184			513	3710			397	4966		
KMPC																				
METRO	22	112	.1	.4	28	112	.1	.6	44	759	.1	.5	43	668	.1	.5	33	966	.1	.5
TSA	25	118			30	124			56	910			60	799			40	1130		
KMQA																				
METRO	113	331	.3	2.1	38	127	.1	.9	89	1055	.2	1.0	89	921	.2	1.0	72	1240	.2	1.1
TSA	116	348			42	144			90	1116			90	960			77	1319		
KNAC																				
METRO	63	295	.2	1.2	85	311	.2	2.0	131	1724	.4	1.4	124	1490	.3	1.4	105	2164	.3	1.5
TSA	63	301			87	329			133	1808			126	1555			107	2287		
KNX																				
METRO	16	73		.3	13	83		.3	43	1138	.1	.5	62	1070	.2	.7	33	1422	.1	.5
TSA	17	78			13	89			60	1509			83	1398			42	1844		
KOST																				
METRO	215	734	.6	4.0	211	664	.6	4.9	375	5052	1.1	4.1	336	4389	.9	3.8	288	6478	.8	4.2
TSA	244	841			226	716			435	5990			390	5140			333	7655		
KPWR																				
METRO	404	1231	1.1	7.5	311	1120	.9	7.2	601	7305	1.7	6.6	616	6188	1.7	7.0	493	8589	1.4	7.3
TSA	465	1408			381	1326			664	8394			679	7134			545	9782		
KRLA																				
METRO	71	180	.2	1.3	59	173	.2	1.4	70	838	.2	.8	64	731	.2	.7	61	1159	.2	.9
TSA	73	197			73	206			81	919			74	800			69	1248		
KROQ																				
METRO	482	1462	1.3	8.9	380	1271	1.1	8.7	724	6519	2.0	7.9	655	5449	1.8	7.5	562	7581	1.6	8.3
TSA	574	1741			444	1552			869	7974			787	6754			670	9143		
KRTH																				
METRO	91	432	.3	1.7	88	286	.2	2.0	206	2880	.6	2.3	174	2430	.5	2.0	147	3494	.4	2.2
TSA	109	518			109	337			235	3446			200	2871			169	4231		
KTNQ																				
METRO	72	180	.2	1.3	37	114	.1	.9	312	1916	.9	3.4	261	1614	.7	3.0	207	2188	.6	3.1
TSA	80	205			47	140			364	2144			303	1811			243	2482		
KTWV																				
METRO	83	361	.2	1.5	52	150	.1	1.2	163	1600	.5	1.8	138	1429	.4	1.6	115	2031	.3	1.7
TSA	91	407			57	161			175	1733			147	1551			124	2229		
KWKW																				
METRO	50	160	.1	.9	38	125	.1	.9	90	1306	.3	1.0	86	1125	.2	1.0	72	1524	.2	1.1
TSA	55	171			40	136			92	1330			88	1142			73	1558		
KXED																				
METRO	111	230	.3	2.1	108	154	.3	2.5	95	820	.3	1.0	76	675	.2	.9	77	1010	.2	1.1
TSA	112	235			109	159			95	825			76	675			77	1014		
KXEZ																				
METRO	28	97	.1	.5	15	49		.3	97	1365	.3	1.1	85	1167	.2	1.0	71	1874	.2	1.0
TSA	31	106			16	59			100	1460			87	1213			75	1988		
KYSR																				
METRO	237	712	.7	4.4	179	590	.5	4.1	403	4426	1.1	4.4	356	3852	1.0	4.1	276	5082	.8	4.1
TSA	253	807			195	646			455	4862			396	4239			308	5643		
KZLA																				
METRO	169	523	.5	3.1	94	250	.3	2.2	193	1802	.5	2.1	180	1629	.5	2.1	143	2038	.4	2.1
TSA	189	599			115	307			240	2123			225	1932			173	2402		
KFRG																				
METRO	35	136	.1	.6	14	52		.3	17	352		.2	21	318	.1	.2	14	426		.2
TSA	97	322			75	217			110	1131			110	1053			80	1328		
KGGI																				
METRO	43	211	.1	.8	31	138	.1	.7	37	728	.1	.4	34	624	.1	.4	36	1005	.1	.5
TSA	112	505			139	454			165	2170			157	1916			137	2739		
KWNK																				
METRO										20								20		
TSA										32								32		
XTRA																				
METRO	46	181	.1	.9	3	11		.1	115	1103	.3	1.3	70	935	.2	.8	66	1249	.2	1.0
TSA	62	262			22	77			159	1493			101	1227			93	1688		
A/A TOT																				
METRO	46	181	.1	.9	3	11		.1	115	1103	.3	1.3	70	935	.2	.8	66	1249	.2	1.0
TSA	62	262			22	77			159	1506			101	1227			93	1700		
METRO TOTALS	5389	14351	15.1		4349	11213	12.2		9139	34486	25.6		8777	33856	24.6		6782	34777	19.0	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	278	1610	.4	1.7	228	1738	.4	1.4	221	1833	.4	1.6	131	1242	.2	2.4	95	973	.2	.9
TSA	323	1805			271	1949			248	2059			152	1420			110	1153		
+KACD																				
KAJZ																				
METRO	90	532	.1	.5	108	598	.2	.7	112	737	.2	.8	50	445	.1	.9	64	539	.1	.6
TSA	90	532			111	608			116	747			51	455			64	539		
+KBCD																				
KBJZ																				
METRO	28	196		.2	35	235	.1	.2	23	253		.2	11	99		.2	61	270	.1	.6
TSA	28	196			35	235			23	269			11	99			61	270		
F/F TOT																				
METRO	118	715	.2	.7	143	832	.2	.9	135	990	.2	1.0	61	543	.1	1.1	125	809	.2	1.2
TSA	118	715			146	842			139	1016			62	553			125	809		
KACE																				
METRO	68	655	.1	.4	56	745	.1	.3	59	670	.1	.4	26	450		.5	80	683	.1	.8
TSA	70	660			57	750			59	670			26	450			81	687		
KBIG																				
METRO	496	3561	.8	3.0	725	3929	1.2	4.4	538	4362	.9	4.0	114	1706	.2	2.1	266	2494	.4	2.7
TSA	632	4418			895	4814			641	5192			145	2091			329	3086		
KCBS-FM																				
METRO	640	3900	1.0	3.8	775	4237	1.2	4.7	608	4667	1.0	4.5	153	2429	.2	2.8	432	3596	.7	4.3
TSA	806	4955			1026	5561			814	6036			214	3171			597	4736		
KEZY																				
METRO	62	705	.1	.4	120	817	.2	.7	59	657	.1	.4	17	306		.3	72	548	.1	.7
TSA	83	780			147	918			76	752			21	369			73	558		
KFI																				
METRO	412	2545	.7	2.5	692	3113	1.1	4.2	272	2138	.4	2.0	132	1191	.2	2.4	110	1225	.2	1.1
TSA	681	3977			1110	5091			455	3316			173	1650			185	1846		
KFSG																				
METRO	65	535	.1	.4	96	557	.2	.6	73	522	.1	.5	11	220		.2	42	384	.1	.4
TSA	71	601			102	611			79	576			11	227			48	422		
KFWB																				
METRO	428	3465	.7	2.6	154	2089	.2	.9	242	2750	.4	1.8	58	1116	.1	1.1	94	1268	.2	.9
TSA	439	3598			169	2210			255	2974			60	1140			99	1388		
KGFJ																				
METRO	38	272	.1	.2	41	282	.1	.2	53	347	.1	.4	30	264		.5	50	320	.1	.5
TSA	44	279			46	288			53	347			30	264			50	320		
KGRB																				
METRO	10	53		.1	15	36		.1	5	52							19	55		.2
TSA	11	89			16	47			6	63							19	55		
KIIS																				
METRO	12	132		.1	4	63			6	61			1	48			1	36		
TSA	13	137			4	63			6	66			1	48			1	36		
KIIS-FM																				
METRO	904	5934	1.5	5.4	541	5093	.9	3.3	596	5766	1.0	4.4	244	2929	.4	4.5	438	4462	.7	4.4
TSA	1072	7006			692	6061			705	6604			275	3364			511	5203		
A/F TOT																				
METRO	916	6005	1.5	5.5	545	5142	.9	3.3	602	5803	1.0	4.5	245	2962	.4	4.5	439	4480	.7	4.4
TSA	1085	7081			696	6109			711	6646			276	3396			512	5221		
KIKF																				
METRO	97	630	.2	.6	121	724	.2	.7	102	681	.2	.8	23	226		.4	70	546	.1	.7
TSA	98	641			125	730			104	698			26	242			82	562		
KJLH																				
METRO	97	993	.2	.6	79	888	.1	.5	97	953	.2	.7	60	778	.1	1.1	95	831	.2	.9
TSA	98	1040			81	930			101	991			62	813			97	868		
KJQI																				
METRO	7	86			1	82			7	52		.1	10	72		.2	8	85		.1
TSA	8	92			3	89			8	65			10	72			8	85		
KOJY																				
METRO	6	48			2	29			3	48				57						
TSA	12	116			8	58			8	69			2	72			1	14		
A/A TOT																				
METRO	13	98		.1	3	94			10	99		.1	10	110		.2	8	85		.1
TSA	20	173			11	130			16	134			12	125			9	99		
KKBT																				
METRO	615	3470	1.0	3.7	589	3383	.9	3.6	544	3507	.9	4.1	293	2532	.5	5.4	365	2793	.6	3.6
TSA	715	4197			682	3996			650	4273			365	3055			459	3442		
KKGO																				
METRO	139	1412	.2	.8	183	1260	.3	1.1	124	1185	.2	.9	68	1085	.1	1.2	86	883	.1	.9
TSA	156	1612			201	1448			139	1353			85	1227			101	1030		
KKHJ																				
METRO	423	2364	.7	2.5	311	1876	.5	1.9	180	1370	.3	1.3	96	935	.2	1.8	197	1249	.3	2.0
TSA	437	2471			316	1955			189	1457			96	943			203	1297		
KKLA																				
METRO	116	793	.2	.7	60	506	.1	.4	53	514	.1	.4	15	321		.3	23	277		.2
TSA	132	940			71	671			82	671			18	371			29	339		
KLAC																				
METRO	117	514	.2	.7	95	508	.2	.6	87	701	.1	.6	45	386	.1	.8	82	395	.1	.8
TSA	121	558			98	551			87	733			45	396			83	418		
KLAX																				
METRO	1168	4930	1.9	7.0	1121	4915	1.8	6.8	891	4879	1.4	6.6	419	3149	.7	7.7	883	4663	1.4	8.8
TSA	1202	5207			1160	5199			946	5220			447	3335			913	4925		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	138	1062	.2	.8	201	1156	.3	1.2	139	1284	.2	1.0	28	509		.5	44	537	.1	.4
TSA	162	1242			234	1316			160	1486			34	595			52	637		
KLOS																				
METRO	964	4504	1.6	5.8	574	4233	.9	3.5	452	4093	.7	3.4	167	2131	.3	3.1	345	3148	.6	3.4
TSA	1447	6614			791	5777			711	5909			238	2930			491	4281		
KLSX																				
METRO	1093	4763	1.8	6.5	614	4184	1.0	3.7	370	2989	.6	2.8	131	1602	.2	2.4	266	2583	.4	2.7
TSA	1341	5692			741	4993			448	3572			145	1896			303	2962		
KLVE																				
METRO	808	3697	1.3	4.8	633	3361	1.0	3.8	522	3164	.8	3.9	243	2093	.4	4.5	454	2791	.7	4.5
TSA	898	4116			708	3800			598	3626			295	2446			509	3181		
KMPC																				
METRO	57	380	.1	.3	66	586	.1	.4	142	1048	.2	1.1	43	486	.1	.8	33	431	.1	.3
TSA	65	471			89	721			196	1320			47	570			38	493		
KMQA																				
METRO	117	730	.2	.7	112	978	.2	.7	117	978	.2	.9	29	453		.5	137	894	.2	1.4
TSA	127	763			118	1010			119	1027			34	469			140	910		
KNAC																				
METRO	125	888	.2	.7	165	1236	.3	1.0	154	1405	.2	1.1	91	1052	.1	1.7	121	1017	.2	1.2
TSA	132	897			170	1283			160	1469			92	1079			125	1056		
KNX																				
METRO	361	2960	.6	2.2	128	1708	.2	.8	202	2078	.3	1.5	85	1142	.1	1.6	66	801	.1	.7
TSA	463	3888			166	2233			286	2887			104	1381			84	1061		
KOST																				
METRO	585	5082	.9	3.5	810	5342	1.3	4.9	655	5281	1.1	4.9	274	3464	.4	5.0	428	3175	.7	4.3
TSA	707	5927			971	6424			791	6398			321	4166			507	3815		
KPWR																				
METRO	735	4824	1.2	4.4	645	5221	1.0	3.9	624	5599	1.0	4.7	361	3850	.6	6.6	522	4647	.8	5.2
TSA	816	5573			716	5949			699	6429			397	4338			602	5189		
KRLA																				
METRO	164	1219	.3	1.0	165	1098	.3	1.0	151	1127	.2	1.1	121	964	.2	2.2	181	961	.3	1.8
TSA	181	1304			192	1220			184	1266			123	1038			211	1096		
KROQ																				
METRO	811	4382	1.3	4.8	956	5553	1.5	5.8	700	5368	1.1	5.2	409	4183	.7	7.5	615	4576	1.0	6.1
TSA	970	5227			1150	6612			843	6605			458	4778			742	5475		
KRTH																				
METRO	499	3715	.8	3.0	658	4032	1.1	4.0	509	4530	.8	3.8	123	1927	.2	2.3	335	2751	.5	3.3
TSA	630	4533			810	5034			623	5540			159	2356			431	3497		
KTNQ																				
METRO	526	1949	.8	3.1	619	2259	1.0	3.7	308	1583	.5	2.3	124	841	.2	2.3	178	1100	.3	1.8
TSA	610	2233			706	2555			363	1888			149	994			207	1261		
KTWV																				
METRO	297	2258	.5	1.8	441	2218	.7	2.7	343	2831	.6	2.6	124	1606	.2	2.3	279	2021	.4	2.8
TSA	331	2583			517	2569			407	3263			149	1926			325	2335		
KWKW																				
METRO	150	1142	.2	.9	166	1354	.3	1.0	150	1103	.2	1.1	105	752	.2	1.9	98	842	.2	1.0
TSA	155	1163			169	1403			151	1124			106	761			101	871		
KXED																				
METRO	195	940	.3	1.2	284	1107	.5	1.7	168	967	.3	1.3	79	718	.1	1.4	186	818	.3	1.9
TSA	200	949			296	1136			174	977			81	730			187	823		
KXEZ																				
METRO	232	1899	.4	1.4	265	1819	.4	1.6	218	2017	.4	1.6	85	1189	.1	1.6	151	1181	.2	1.5
TSA	260	2084			307	2035			240	2202			96	1334			163	1261		
KYSR																				
METRO	521	3802	.8	3.1	709	3947	1.1	4.3	593	4345	1.0	4.4	155	2003	.2	2.8	362	2848	.6	3.6
TSA	566	4147			791	4331			646	4767			165	2168			395	3140		
KZLA																				
METRO	448	2708	.7	2.7	474	2321	.8	2.9	423	2927	.7	3.2	95	1109	.2	1.7	392	2130	.6	3.9
TSA	527	3045			546	2651			489	3350			102	1290			430	2438		
KFRG																				
METRO	42	476	.1	.3	46	432	.1	.3	50	447	.1	.4	10	187		.2	62	410	.1	.6
TSA	266	1644			302	1485			260	1700			52	662			230	1370		
KGGI																				
METRO	40	515	.1	.2	54	605	.1	.3	52	662	.1	.4	37	501	.1	.7	41	546	.1	.4
TSA	228	1778			233	1803			208	2037			112	1278			190	1773		
KWNK																				
METRO	5	29			1	36														
TSA	5	29			4	58														
XTRA																				
METRO	87	761	.1	.5	248	1319	.4	1.5	147	1350	.2	1.1	21	419		.4	37	494	.1	.4
TSA	164	1168			374	1891			229	1903			26	609			69	811		
A/A TOT																				
METRO	92	790	.1	.5	249	1336	.4	1.5	147	1350	.2	1.1	21	419		.4	37	494	.1	.4
TSA	169	1197			378	1931			229	1903			26	609			69	811		
METRO TOTALS	16730	53394	26.9		16559	49853	26.6		13415	51916	21.6		5460	35681	8.8		10003	44979	16.1	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	101	354	.2	1.2	83	348	.1	.6	68	281	.1	.7	95	293	.2	1.7	87	1455	.1	1.1
TSA	116	411			103	409			77	333			96	304			102	1670		
+KACD																				
KAJZ																				
METRO	68	192	.1	.8	107	339	.2	.8	44	180	.1	.5	20	101		.4	49	593	.1	.6
TSA	68	192			107	339			44	180			20	101			49	593		
+KBCD																				
KBJZ																				
METRO	46	88	.1	.5	73	132	.1	.6	78	169	.1	.8	37	73	.1	.7	43	337	.1	.5
TSA	46	88			73	132			78	169			37	73			43	337		
F/F TOT																				
METRO	114	280	.2	1.3	180	473	.3	1.4	122	349	.2	1.3	57	174	.1	1.0	92	929	.1	1.2
TSA	114	280			180	473			122	349			57	174			92	929		
KACE																				
METRO	39	165	.1	.5	105	298	.2	.8	70	191	.1	.7	34	113	.1	.6	56	785	.1	.7
TSA	41	170			106	303			70	191			34	113			56	790		
KBIG																				
METRO	233	809	.4	2.7	340	1157	.5	2.6	281	907	.5	3.0	271	741	.4	4.9	217	3537	.3	2.8
TSA	274	945			436	1438			343	1114			311	880			266	4308		
KCBS-FM																				
METRO	276	1054	.4	3.2	684	2156	1.1	5.2	391	1279	.6	4.2	129	482	.2	2.3	293	4179	.5	3.7
TSA	397	1398			895	2737			543	1747			166	671			414	5464		
KEZY																				
METRO	38	103	.1	.4	62	245	.1	.5	76	242	.1	.8	30	160		.5	47	786	.1	.6
TSA	46	136			67	256			76	242			31	170			50	835		
KFI																				
METRO	239	767	.4	2.8	175	626	.3	1.3	113	334	.2	1.2	99	358	.2	1.8	117	1765	.2	1.5
TSA	377	1225			317	1050			187	528			121	483			186	2649		
KFSG																				
METRO	32	92	.1	.4	82	248	.1	.6	44	142	.1	.5	12	65		.2	33	450	.1	.4
TSA	32	92			83	255			48	149			12	65			37	488		
KFWB																				
METRO	152	658	.2	1.8	113	616	.2	.9	115	486	.2	1.2	51	337	.1	.9	83	1956	.1	1.1
TSA	156	685			119	665			121	538			51	342			88	2094		
KGFJ																				
METRO	12	68		.1	52	164	.1	.4	57	121	.1	.6	65	133	.1	1.2	42	428	.1	.5
TSA	12	68			52	164			57	121			65	133			42	428		
KGRB																				
METRO	7	36		.1	7	18		.1									11	73		.1
TSA	8	41			7	18											11	94		
KIIS																				
METRO	4	12			3	36							2	17			1	48		
TSA	4	12			3	36							2	17			1	48		
KIIS-FM																				
METRO	362	1231	.6	4.3	565	2161	.9	4.3	345	1333	.6	3.7	228	983	.4	4.1	346	5565	.6	4.4
TSA	435	1514			667	2562			395	1577			252	1088			398	6439		
A/F TOT																				
METRO	366	1243	.6	4.3	568	2197	.9	4.3	345	1333	.6	3.7	230	1001	.4	4.2	347	5582	.6	4.4
TSA	439	1526			670	2599			395	1577			254	1106			399	6457		
KIKF																				
METRO	50	126	.1	.6	106	290	.2	.8	86	265	.1	.9	40	165	.1	.7	51	578	.1	.6
TSA	54	135			120	305			103	281			44	189			58	602		
KJLH																				
METRO	76	250	.1	.9	131	458	.2	1.0	76	278	.1	.8	104	273	.2	1.9	85	1207	.1	1.1
TSA	77	257			131	458			77	285			104	280			86	1252		
KJQI																				
METRO	2	16			5	51			15	51		.2					6	136		.1
TSA	2	16			5	51			15	51							6	136		
KOJY																				
METRO	1	16																16		
TSA	2	21			3	5											1	30		
A/A TOT																				
METRO	3	33			5	51			15	51		.2					6	136		.1
TSA	4	38			8	56			15	51							7	150		
KKBT																				
METRO	274	870	.4	3.2	583	1601	.9	4.4	353	1116	.6	3.8	316	906	.5	5.7	295	3363	.5	3.7
TSA	352	1112			727	2001			416	1311			346	1034			364	4130		
KKGO																				
METRO	81	356	.1	1.0	96	351	.2	.7	105	343	.2	1.1	63	212	.1	1.1	77	1319	.1	1.0
TSA	86	379			116	419			120	387			71	227			86	1486		
KKHJ																				
METRO	268	766	.4	3.1	281	677	.5	2.1	169	487	.3	1.8	84	308	.1	1.5	163	1676	.3	2.1
TSA	272	791			298	713			169	487			84	308			168	1729		
KKLA																				
METRO	12	43		.1	39	168	.1	.3	19	31		.2	16	54		.3	22	384		.3
TSA	13	63			43	200			23	52			16	54			25	469		
KLAC																				
METRO	69	228	.1	.8	105	228	.2	.8	113	214	.2	1.2	46	175	.1	.8	61	547	.1	.8
TSA	69	228			105	228			116	219			46	175			62	570		
KLAX																				
METRO	990	2306	1.6	11.6	1214	2852	2.0	9.2	771	1823	1.2	8.2	397	1085	.6	7.2	694	5305	1.1	8.8
TSA	1011	2367			1235	2931			826	1963			428	1164			718	5617		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	52	229	.1	.6	68	231	.1	.5	28	121		.3	6	51		.1	34	819	.1	.4
TSA	69	260			80	279			34	127			9	62			42	925		
KLOS																				
METRO	235	680	.4	2.8	388	1259	.6	2.9	321	1142	.5	3.4	122	523	.2	2.2	251	3631	.4	3.2
TSA	338	1035			559	1866			512	1738			177	777			358	4972		
KLSX																				
METRO	204	784	.3	2.4	307	1205	.5	2.3	239	811	.4	2.6	120	474	.2	2.2	206	3338	.3	2.6
TSA	241	925			358	1382			284	948			124	499			232	3830		
KLVE																				
METRO	614	1547	1.0	7.2	609	1561	1.0	4.6	370	957	.6	4.0	416	1068	.7	7.5	418	3554	.7	5.3
TSA	672	1694			692	1773			421	1109			448	1193			463	4044		
KMPC																				
METRO	14	80		.2	24	144		.2	30	89		.3	46	120	.1	.8	28	591		.4
TSA	17	102			27	163			35	109			46	120			32	675		
KMQA																				
METRO	115	352	.2	1.4	186	458	.3	1.4	111	264	.2	1.2	92	209	.1	1.7	110	1133	.2	1.4
TSA	128	370			187	475			119	281			97	226			115	1168		
KNAC																				
METRO	53	180	.1	.6	151	486	.2	1.1	135	490	.2	1.4	55	245	.1	1.0	87	1249	.1	1.1
TSA	54	187			159	507			145	511			56	255			90	1295		
KNX																				
METRO	162	627	.3	1.9	99	389	.2	.7	56	247	.1	.6	59	326	.1	1.1	76	1527	.1	1.0
TSA	195	849			122	525			79	342			81	449			99	2077		
KOST																				
METRO	277	950	.4	3.3	572	1652	.9	4.3	389	1049	.6	4.2	298	1064	.5	5.4	349	4766	.6	4.4
TSA	337	1111			695	1933			464	1295			354	1287			415	5648		
KPWR																				
METRO	371	1220	.6	4.4	712	2238	1.1	5.4	563	1829	.9	6.0	507	1627	.8	9.2	442	5614	.7	5.6
TSA	416	1398			788	2473			645	2026			558	1810			502	6307		
KRLA																				
METRO	100	374	.2	1.2	224	452	.4	1.7	196	448	.3	2.1	127	380	.2	2.3	139	1275	.2	1.8
TSA	120	426			273	556			224	502			130	408			160	1417		
KROQ																				
METRO	377	1210	.6	4.4	863	2726	1.4	6.5	608	2134	1.0	6.5	330	1272	.5	6.0	456	5351	.7	5.8
TSA	480	1578			1043	3246			744	2621			379	1493			548	6393		
KRTH																				
METRO	300	1022	.5	3.5	477	1371	.8	3.6	347	1053	.6	3.7	166	680	.3	3.0	259	3625	.4	3.3
TSA	368	1278			603	1780			433	1335			181	762			327	4611		
KTNQ																				
METRO	273	652	.4	3.2	303	641	.5	2.3	171	407	.3	1.8	89	305	.1	1.6	164	1440	.3	2.1
TSA	330	716			351	742			189	473			92	313			189	1653		
KTWV																				
METRO	220	625	.4	2.6	282	805	.5	2.1	270	761	.4	2.9	112	400	.2	2.0	217	2572	.3	2.8
TSA	248	681			332	951			314	874			147	505			252	2962		
KWKW																				
METRO	88	282	.1	1.0	128	432	.2	1.0	107	256	.2	1.1	46	165	.1	.8	85	1105	.1	1.1
TSA	90	288			130	437			109	271			47	175			86	1143		
KXED																				
METRO	119	259	.2	1.4	209	439	.3	1.6	134	323	.2	1.4	104	258	.2	1.9	140	1038	.2	1.8
TSA	124	269			209	439			134	323			104	258			141	1051		
KXEZ																				
METRO	139	455	.2	1.6	190	611	.3	1.4	188	426	.3	2.0	51	233	.1	.9	116	1674	.2	1.5
TSA	150	488			209	661			198	458			52	238			124	1806		
KYSR																				
METRO	201	805	.3	2.4	431	1482	.7	3.3	313	1028	.5	3.3	82	283	.1	1.5	251	3408	.4	3.2
TSA	236	950			481	1660			356	1180			91	367			275	3734		
KZLA																				
METRO	272	954	.4	3.2	559	1212	.9	4.2	335	1005	.5	3.6	51	301	.1	.9	262	2521	.4	3.3
TSA	299	1019			609	1352			366	1148			59	331			287	2862		
KFRG																				
METRO	27	124		.3	70	171	.1	.5	38	156	.1	.4	15	33		.3	43	451	.1	.5
TSA	187	509			261	702			177	556			56	190			170	1589		
KGGI																				
METRO	26	108		.3	32	107	.1	.2	38	161	.1	.4	40	189	.1	.7	49	755	.1	.6
TSA	145	451			282	742			133	559			130	474			169	2256		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	21	129		.2	53	247	.1	.4	11	59		.1	4	29		.1	27	662		.3
TSA	57	263			82	387			35	139			9	70			50	1059		
A/A TOT																				
METRO	21	129		.2	53	247	.1	.4	11	59		.1	4	29		.1	27	662		.3
TSA	57	263			82	387			35	139			9	70			50	1059		
METRO TOTALS	8512	22506	13.7		13227	31403	21.3		9354	23277	15.0		5518	16013	8.9		7868	49665	12.7	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	125	407	.2	1.3	91	315	.1	1.2	242	2870	.4	1.5	249	2512	.4	1.7	174	3576	.3	1.5
TSA	148	457			106	363			280	3207			286	2795			202	4041		
+KACD																				
KAJZ																				
METRO	42	159	.1	.4	55	200	.1	.8	104	973	.2	.7	100	822	.2	.7	79	1164	.1	.7
TSA	42	159			55	200			106	983			102	832			80	1174		
+KBCD																				
KBJZ																				
METRO	59	119	.1	.6	35	101	.1	.5	29	426		.2	25	395		.2	31	509		.3
TSA	59	119			35	101			29	442			25	411			31	525		
F/F TOT																				
METRO	101	277	.2	1.1	90	302	.1	1.2	133	1383	.2	.9	125	1202	.2	.8	110	1640	.2	1.0
TSA	101	277			90	302			135	1409			127	1228			111	1666		
KACE																				
METRO	74	317	.1	.8	72	212	.1	1.0	60	1221	.1	.4	64	986	.1	.4	52	1574	.1	.5
TSA	74	317			72	212			61	1225			65	991			53	1579		
KBIG																				
METRO	247	975	.4	2.6	179	671	.3	2.5	597	6383	1.0	3.8	516	5634	.8	3.4	393	7679	.6	3.4
TSA	293	1185			221	839			735	7757			637	6816			485	9407		
KCBS-FM																				
METRO	344	1273	.6	3.6	266	960	.4	3.6	684	6798	1.1	4.4	625	6079	1.0	4.1	465	7829	.7	4.1
TSA	482	1683			422	1343			894	8713			810	7701			622	10079		
KEZY																				
METRO	91	244	.1	1.0	54	168	.1	.7	85	1284	.1	.5	60	1008	.1	.4	59	1572	.1	.5
TSA	91	244			54	168			105	1396			78	1113			72	1693		
KFI																				
METRO	64	335	.1	.7	87	267	.1	1.2	476	4302	.8	3.0	341	3514	.5	2.3	303	4621	.5	2.7
TSA	106	525			112	386			778	6767			568	5471			487	7185		
KFSG																				
METRO	27	180		.3	17	102		.2	79	879	.1	.5	69	759	.1	.5	53	963	.1	.5
TSA	37	218			21	136			85	990			74	848			56	1079		
KFWB																				
METRO	75	378	.1	.8	66	349	.1	.9	265	5097	.4	1.7	334	4652	.5	2.2	171	5660	.3	1.5
TSA	79	392			77	380			278	5457			346	4950			182	6044		
KGFJ																				
METRO	47	142	.1	.5	47	117	.1	.6	43	540	.1	.3	45	462	.1	.3	41	705	.1	.4
TSA	47	142			47	117			47	546			48	468			43	711		
KGRB																				
METRO	26	37		.3	41	55	.1	.6	10	69		.1	7	69			9	107		.1
TSA	26	37			41	55			11	105			8	105			9	148		
KIIS																				
METRO	2	17							6	154			9	132		.1	5	196		
TSA	2	17							6	159			9	137			5	201		
KIIS-FM																				
METRO	448	1685	.7	4.7	361	1389	.6	4.9	670	9872	1.1	4.3	750	8756	1.2	5.0	493	11362	.8	4.3
TSA	516	2045			420	1621			814	11510			888	10165			587	13155		
A/F TOT																				
METRO	450	1702	.7	4.8	361	1389	.6	4.9	676	9964	1.1	4.3	759	8826	1.2	5.0	498	11456	.8	4.4
TSA	518	2063			420	1621			820	11601			897	10241			592	13247		
KIKF																				
METRO	61	287	.1	.6	24	143		.3	108	1016	.2	.7	100	898	.2	.7	75	1093	.1	.7
TSA	68	303			35	159			111	1033			101	916			79	1134		
KJLH																				
METRO	116	410	.2	1.2	45	184	.1	.6	91	1753	.1	.6	98	1513	.2	.7	83	2378	.1	.7
TSA	118	434			50	190			93	1827			100	1585			85	2457		
KJQI																				
METRO	7	33		.1	5	18		.1	5	118			7	102			6	241		.1
TSA	7	33			5	18			5	131			8	115			7	255		
KOJY																				
METRO									3	67			4	67			2	89		
TSA		9							9	152			10	135			6	179		
A/A TOT																				
METRO	7	33		.1	5	18		.1	8	149		.1	11	133		.1	8	295		.1
TSA	7	42			5	18			14	249			18	216			13	399		
KKBT																				
METRO	266	952	.4	2.8	228	696	.4	3.1	584	5157	.9	3.7	579	4715	.9	3.8	443	5833	.7	3.9
TSA	345	1177			305	890			682	6253			683	5717			528	7100		
KKGO																				
METRO	85	341	.1	.9	54	182	.1	.7	151	2177	.2	1.0	130	1920	.2	.9	114	2820	.2	1.0
TSA	105	408			64	212			168	2464			147	2166			128	3204		
KKHJ																				
METRO	173	401	.3	1.8	147	331	.2	2.0	305	3256	.5	1.9	302	2893	.5	2.0	223	3615	.4	2.0
TSA	185	429			147	331			313	3407			313	3044			230	3787		
KKLA																				
METRO	18	108		.2	13	70		.2	76	1050	.1	.5	84	972	.1	.6	47	1275	.1	.4
TSA	20	121			25	99			92	1342			107	1209			58	1586		
KLAC																				
METRO	39	164	.1	.4	71	121	.1	1.0	101	924	.2	.6	103	903	.2	.7	79	1098	.1	.7
TSA	39	164			75	144			103	988			106	967			81	1192		
KLAX																				
METRO	834	2257	1.3	8.8	643	1629	1.0	8.8	1064	7040	1.7	6.8	1030	6509	1.7	6.8	831	7919	1.3	7.3
TSA	854	2373			665	1693			1106	7553			1074	6975			865	8483		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 18-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	46	195	.1	.5	29	115		.4	163	2168	.3	1.0	139	1768	.2	.9	99	2558	.2	.9
TSA	55	224			33	138			188	2499			160	2061			116	2951		
KLOS																				
METRO	355	1371	.6	3.8	305	1010	.5	4.2	657	7537	1.1	4.2	708	6641	1.1	4.7	443	8739	.7	3.9
TSA	464	1781			422	1350			968	10553			1079	9443			649	12145		
KLSX																				
METRO	304	1212	.5	3.2	188	617	.3	2.6	688	6947	1.1	4.4	731	6264	1.2	4.8	437	7894	.7	3.8
TSA	340	1357			205	694			836	8318			895	7516			525	9533		
KLVE																				
METRO	461	1253	.7	4.9	339	766	.5	4.6	653	5355	1.1	4.2	666	4775	1.1	4.4	504	6239	.8	4.4
TSA	511	1445			364	843			733	6053			747	5415			567	7040		
KMPC																				
METRO	33	145	.1	.3	50	198	.1	.7	85	1304	.1	.5	99	1166	.2	.7	62	1714	.1	.5
TSA	39	172			53	226			112	1665			130	1490			77	2128		
KMQA																				
METRO	162	473	.3	1.7	65	177	.1	.9	115	1485	.2	.7	118	1280	.2	.8	97	1766	.2	.9
TSA	165	490			69	194			121	1566			123	1339			104	1865		
KNAC																				
METRO	102	397	.2	1.1	93	371	.1	1.3	149	1912	.2	1.0	140	1644	.2	.9	118	2420	.2	1.0
TSA	102	403			95	389			155	2012			146	1718			122	2566		
KNX																				
METRO	53	218	.1	.6	52	203	.1	.7	220	4041	.4	1.4	281	3718	.5	1.9	154	4632	.2	1.4
TSA	63	285			68	272			295	5386			375	4981			200	6127		
KOST																				
METRO	387	1292	.6	4.1	337	1119	.5	4.6	695	8618	1.1	4.4	620	7441	1.0	4.1	512	10834	.8	4.5
TSA	441	1512			407	1314			834	10341			749	8876			613	12942		
KPWR																				
METRO	448	1379	.7	4.7	340	1249	.5	4.7	664	8664	1.1	4.2	680	7406	1.1	4.5	542	10169	.9	4.8
TSA	522	1604			428	1508			740	9997			757	8545			605	11667		
KRLA																				
METRO	168	431	.3	1.8	128	342	.2	1.8	160	1893	.3	1.0	156	1675	.3	1.0	146	2508	.2	1.3
TSA	185	501			161	413			187	2076			182	1835			167	2728		
KROQ																				
METRO	531	1689	.9	5.6	417	1389	.7	5.7	831	7771	1.3	5.3	754	6533	1.2	5.0	641	9074	1.0	5.6
TSA	638	1987			498	1703			1000	9407			906	7984			764	10850		
KRTH																				
METRO	294	1170	.5	3.1	202	665	.3	2.8	564	6846	.9	3.6	504	6035	.8	3.3	390	8022	.6	3.4
TSA	383	1479			276	848			697	8468			627	7371			486	10041		
KTNQ																				
METRO	169	434	.3	1.8	41	148	.1	.6	495	3168	.8	3.2	418	2622	.7	2.8	326	3551	.5	2.9
TSA	203	486			51	174			571	3584			487	3007			378	4052		
KTWV																				
METRO	313	1061	.5	3.3	242	736	.4	3.3	367	4035	.6	2.3	320	3725	.5	2.1	275	4990	.4	2.4
TSA	355	1209			285	825			427	4659			370	4297			321	5822		
KWKW																				
METRO	86	275	.1	.9	69	203	.1	.9	155	2000	.2	1.0	149	1741	.2	1.0	125	2360	.2	1.1
TSA	91	286			76	221			158	2048			152	1777			127	2437		
KXED																				
METRO	221	488	.4	2.3	163	285	.3	2.2	223	1593	.4	1.4	183	1320	.3	1.2	170	1916	.3	1.5
TSA	222	493			164	290			230	1621			188	1330			173	1947		
KXEZ																				
METRO	149	420	.2	1.6	60	222	.1	.8	242	3250	.4	1.5	225	2916	.4	1.5	174	4041	.3	1.5
TSA	166	449			69	258			272	3592			250	3189			196	4487		
KYSR																				
METRO	365	1134	.6	3.9	319	920	.5	4.4	616	6601	1.0	3.9	558	5832	.9	3.7	421	7587	.7	3.7
TSA	392	1249			335	981			677	7162			605	6323			459	8316		
KZLA																				
METRO	387	1060	.6	4.1	246	687	.4	3.4	449	3911	.7	2.9	437	3596	.7	2.9	326	4340	.5	2.9
TSA	424	1196			276	782			522	4498			509	4105			374	5043		
KFRG																				
METRO	80	243	.1	.8	56	137	.1	.8	46	796	.1	.3	45	711	.1	.3	38	922	.1	.3
TSA	253	661			212	491			277	2491			263	2272			201	2876		
KGGI																				
METRO	48	236	.1	.5	50	225	.1	.7	48	1024	.1	.3	45	874	.1	.3	48	1417	.1	.4
TSA	152	652			184	653			225	3055			217	2727			185	3887		
KWNK																				
METRO									2	49			2	29			1	49		
TSA									2	71			2	29			2	71		
XTRA																				
METRO	53	215	.1	.6	27	92		.4	169	1816	.3	1.1	116	1631	.2	.8	99	2085	.2	.9
TSA	95	344			52	181			265	2603			196	2271			156	2941		
A/A TOT																				
METRO	53	215	.1	.6	27	92		.4	171	1845	.3	1.1	118	1660	.2	.8	100	2115	.2	.9
TSA	95	344			52	181			267	2655			198	2300			158	2993		
METRO TOTALS	9455	24902	15.2		7304	18756	11.7		15644	59658	25.2		15074	58633	24.2		11403	60200	18.3	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

PERSONS 25-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	273	1542	.6	2.0	220	1629	.5	1.7	216	1752	.4	2.1	116	1086	.2	3.1	91	898	.2	1.2
TSA	318	1737			263	1840			242	1971			137	1251			106	1050		
+KACD KAJZ																				
METRO	90	532	.2	.7	107	562	.2	.8	112	737	.2	1.1	48	431	.1	1.3	64	539	.1	.8
TSA	90	532			110	572			116	747			49	441			64	539		
+KBCD KBJZ																				
METRO	28	196	.1	.2	35	220	.1	.3	23	238		.2	11	99		.3	61	270	.1	.8
TSA	28	196			35	220			23	254			11	99			61	270		
F/F TOT																				
METRO	118	715	.2	.9	142	782	.3	1.1	135	975	.3	1.3	59	529	.1	1.6	125	809	.3	1.6
TSA	118	715			145	792			139	1001			60	539			125	809		
KACE																				
METRO	58	548	.1	.4	39	501	.1	.3	43	475	.1	.4	19	346		.5	66	497	.1	.9
TSA	60	553			40	506			43	475			19	346			67	501		
KBIG																				
METRO	403	2827	.8	3.0	574	3026	1.2	4.3	401	3520	.8	3.8	75	1125	.2	2.0	192	1955	.4	2.5
TSA	527	3564			730	3793			498	4280			101	1413			242	2459		
KCBS-FM																				
METRO	576	3570	1.2	4.3	684	3661	1.4	5.2	539	4015	1.1	5.1	132	2036	.3	3.5	370	2984	.8	4.8
TSA	720	4520			908	4834			717	5249			175	2585			520	3954		
KEZY																				
METRO	54	556	.1	.4	93	642	.2	.7	44	522	.1	.4	8	191		.2	57	435	.1	.7
TSA	72	615			116	709			57	590			10	227			58	445		
KFI																				
METRO	388	2378	.8	2.9	640	2841	1.3	4.8	244	1948	.5	2.3	127	1144	.3	3.4	106	1169	.2	1.4
TSA	640	3669			1036	4648			423	3061			167	1583			180	1776		
KFSG																				
METRO	60	492	.1	.4	81	498	.2	.6	65	468	.1	.6	9	176		.2	42	384	.1	.5
TSA	66	558			87	545			70	515			9	176			47	411		
KFWB																				
METRO	406	3215	.8	3.0	136	1916	.3	1.0	226	2572	.5	2.2	49	972	.1	1.3	86	1146	.2	1.1
TSA	417	3342			149	2010			237	2757			51	996			91	1249		
KGFJ																				
METRO	38	272	.1	.3	39	268	.1	.3	51	333	.1	.5	26	220	.1	.7	50	306	.1	.6
TSA	44	279			44	274			51	333			26	220			50	306		
KGRB																				
METRO	10	53		.1	15	36		.1	5	52							19	55		.2
TSA	11	89			16	47			6	63							19	55		
KIIS																				
METRO	12	132		.1	4	63			6	61		.1	1	48			1	36		
TSA	13	137			4	63			6	66			1	48			1	36		
KIIS-FM																				
METRO	586	3674	1.2	4.3	359	3055	.7	2.7	351	3481	.7	3.4	130	1564	.3	3.5	264	2616	.5	3.4
TSA	707	4322			434	3579			399	3968			143	1770			309	3049		
A/F TOT																				
METRO	598	3745	1.2	4.4	363	3104	.8	2.7	357	3518	.7	3.4	131	1597	.3	3.5	265	2634	.5	3.4
TSA	720	4397			438	3627			405	4010			144	1802			310	3067		
KIKF																				
METRO	87	496	.2	.6	108	547	.2	.8	86	488	.2	.8	19	139		.5	60	381	.1	.8
TSA	88	507			112	553			88	505			21	149			68	391		
KJLH																				
METRO	80	775	.2	.6	65	591	.1	.5	67	652	.1	.6	36	515	.1	1.0	78	641	.2	1.0
TSA	81	805			66	616			71	690			38	550			79	661		
KJQI																				
METRO	7	86		.1	1	82			7	52		.1	10	72		.3	8	85		.1
TSA	8	92			3	89			8	65			10	72			8	85		
KOJY																				
METRO	6	48			2	29			3	48				35						
TSA	12	116			8	58			8	69			2	50			1	14		
A/A TOT																				
METRO	13	98		.1	3	94			10	99		.1	10	88		.3	8	85		.1
TSA	20	173			11	130			16	134			12	103			9	99		
KKBT																				
METRO	402	2018	.8	3.0	379	1877	.8	2.9	341	2044	.7	3.3	160	1466	.3	4.3	256	1756	.5	3.3
TSA	470	2503			435	2272			413	2579			198	1796			313	2199		
KKGO																				
METRO	130	1215	.3	1.0	173	1157	.4	1.3	118	1079	.2	1.1	53	878	.1	1.4	81	821	.2	1.0
TSA	147	1415			191	1337			133	1247			69	1012			95	948		
KKHJ																				
METRO	319	1882	.7	2.4	263	1531	.5	2.0	151	1084	.3	1.4	75	697	.2	2.0	157	964	.3	2.0
TSA	330	1964			268	1610			160	1171			75	702			163	1009		
KKLA																				
METRO	115	776	.2	.8	58	489	.1	.4	52	492	.1	.5	15	321		.4	21	240		.3
TSA	131	919			69	644			81	649			18	366			27	302		
KLAC																				
METRO	102	464	.2	.8	89	443	.2	.7	75	636	.2	.7	35	321	.1	.9	72	332	.1	.9
TSA	106	508			91	479			75	661			35	331			72	350		
KLAX																				
METRO	791	3259	1.6	5.8	818	3343	1.7	6.2	601	3221	1.2	5.7	228	1721	.5	6.1	563	3182	1.2	7.3
TSA	813	3417			849	3531			644	3448			242	1805			581	3343		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

PERSONS 25-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	126	933	.3	.9	179	1031	.4	1.4	119	1153	.2	1.1	22	400		.6	34	436	.1	.4
TSA	148	1089			211	1177			139	1352			28	481			42	529		
KLOS																				
METRO	814	3731	1.7	6.0	486	3193	1.0	3.7	367	3270	.8	3.5	126	1725	.3	3.4	257	2400	.5	3.3
TSA	1244	5526			668	4407			579	4743			162	2233			363	3222		
KLSX																				
METRO	859	3675	1.8	6.3	485	3252	1.0	3.7	293	2342	.6	2.8	104	1184	.2	2.8	222	2035	.5	2.9
TSA	1078	4455			599	3947			361	2837			112	1385			252	2321		
KLVE																				
METRO	666	2929	1.4	4.9	518	2725	1.1	3.9	412	2470	.9	3.9	195	1612	.4	5.2	370	2195	.8	4.8
TSA	745	3264			583	3048			463	2793			239	1862			415	2496		
KMPC																				
METRO	56	368	.1	.4	59	516	.1	.4	132	888	.3	1.3	28	395	.1	.7	29	378	.1	.4
TSA	64	445			81	636			169	1133			32	466			34	440		
KMQA																				
METRO	94	543	.2	.7	83	704	.2	.6	93	783	.2	.9	19	301		.5	96	610	.2	1.2
TSA	104	576			89	714			94	816			19	301			96	610		
KNAC																				
METRO	86	563	.2	.6	101	731	.2	.8	90	788	.2	.9	40	532	.1	1.1	80	630	.2	1.0
TSA	93	572			106	761			93	831			40	542			80	642		
KNX																				
METRO	346	2742	.7	2.6	124	1654	.3	.9	193	1991	.4	1.8	77	1082	.2	2.1	63	758	.1	.8
TSA	445	3632			160	2150			260	2732			96	1321			80	1013		
KOST																				
METRO	495	4004	1.0	3.7	625	4119	1.3	4.7	497	4226	1.0	4.7	149	2128	.3	4.0	308	2392	.6	4.0
TSA	609	4732			771	4964			617	5178			183	2624			375	2925		
KPWR																				
METRO	328	2219	.7	2.4	298	2423	.6	2.3	294	2677	.6	2.8	117	1609	.2	3.1	244	2030	.5	3.2
TSA	375	2570			339	2843			331	3102			135	1791			290	2333		
KRLA																				
METRO	138	916	.3	1.0	134	839	.3	1.0	122	851	.3	1.2	90	663	.2	2.4	143	720	.3	1.9
TSA	155	996			159	947			154	983			92	737			172	848		
KROQ																				
METRO	539	2525	1.1	4.0	619	3089	1.3	4.7	444	3219	.9	4.2	197	2105	.4	5.3	404	2741	.8	5.2
TSA	637	2980			736	3541			522	3758			211	2376			480	3141		
KRTH																				
METRO	467	3379	1.0	3.5	578	3508	1.2	4.4	414	3910	.9	4.0	99	1557	.2	2.7	304	2392	.6	3.9
TSA	590	4128			712	4349			515	4771			130	1926			396	3076		
KTNQ																				
METRO	472	1663	1.0	3.5	533	1861	1.1	4.0	264	1309	.5	2.5	92	648	.2	2.5	157	927	.3	2.0
TSA	547	1914			598	2123			312	1578			108	767			182	1054		
KTWV																				
METRO	291	2146	.6	2.1	436	2136	.9	3.3	334	2668	.7	3.2	109	1420	.2	2.9	266	1840	.5	3.4
TSA	324	2462			510	2472			398	3083			134	1734			310	2143		
KWKW																				
METRO	125	873	.3	.9	130	1024	.3	1.0	112	762	.2	1.1	86	443	.2	2.3	71	576	.1	.9
TSA	129	888			133	1067			113	783			86	449			74	605		
KXED																				
METRO	183	810	.4	1.4	251	957	.5	1.9	140	821	.3	1.3	72	624	.1	1.9	153	691	.3	2.0
TSA	188	819			262	981			146	831			74	636			153	691		
KXEZ																				
METRO	202	1607	.4	1.5	222	1539	.5	1.7	183	1753	.4	1.7	72	1000	.1	1.9	129	966	.3	1.7
TSA	229	1777			264	1755			205	1938			83	1137			141	1036		
KYSR																				
METRO	403	2977	.8	3.0	523	3086	1.1	4.0	460	3405	1.0	4.4	115	1529	.2	3.1	290	2247	.6	3.8
TSA	436	3219			589	3365			497	3725			122	1630			317	2464		
KZLA																				
METRO	408	2388	.8	3.0	418	1980	.9	3.2	377	2495	.8	3.6	67	855	.1	1.8	340	1800	.7	4.4
TSA	472	2659			471	2262			433	2849			74	1022			374	2060		
KFRG																				
METRO	37	420	.1	.3	41	372	.1	.3	47	384	.1	.4	10	155		.3	56	304	.1	.7
TSA	245	1507			268	1318			231	1504			42	554			212	1181		
KGGI																				
METRO	32	377	.1	.2	30	346	.1	.2	29	372	.1	.3	16	254		.4	19	314		.2
TSA	167	1197			175	1208			140	1328			57	713			135	1146		
KWNK																				
METRO	5	29			1	36														
TSA	5	29			4	58														
XTRA																				
METRO	62	620	.1	.5	145	934	.3	1.1	107	1005	.2	1.0	12	318		.3	17	307		.2
TSA	134	991			258	1439			185	1537			17	500			45	588		
A/A TOT																				
METRO	67	649	.1	.5	146	951	.3	1.1	107	1005	.2	1.0	12	318		.3	17	307		.2
TSA	139	1020			262	1479			185	1537			17	500			45	588		
METRO TOTALS	13535	41761	28.0		13238	38247	27.4		10477	40185	21.7		3734	25752	7.7		7722	34751	16.0	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

PERSONS 25-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	96	322	.2	1.4	81	331	.2	.8	66	272	.1	.9	76	233	.2	2.0	79	1310	.2	1.3
TSA	111	379			101	392			74	310			77	244			94	1497		
+KACD																				
KAJZ																				
METRO	68	192	.1	1.0	107	339	.2	1.0	44	180	.1	.6	20	101		.5	49	593	.1	.8
TSA	68	192			107	339			44	180			20	101			49	593		
+KBCD																				
KBJZ																				
METRO	46	88	.1	.7	73	132	.2	.7	78	169	.2	1.1	37	73	.1	1.0	43	337	.1	.7
TSA	46	88			73	132			78	169			37	73			43	337		
F/F TOT																				
METRO	114	280	.2	1.7	180	473	.4	1.8	122	349	.3	1.7	57	174	.1	1.5	92	929	.2	1.5
TSA	114	280			180	473			122	349			57	174			92	929		
KACE																				
METRO	38	153	.1	.6	79	183	.2	.8	57	136	.1	.8	28	97	.1	.7	48	583	.1	.8
TSA	40	158			80	188			57	136			28	97			48	588		
KBIG																				
METRO	164	556	.3	2.4	242	873	.5	2.4	173	640	.4	2.5	189	523	.4	4.9	156	2758	.3	2.6
TSA	201	674			327	1115			225	824			227	649			197	3408		
KCBS-FM																				
METRO	214	885	.4	3.1	578	1795	1.2	5.6	355	1122	.7	5.0	120	420	.2	3.1	250	3467	.5	4.2
TSA	321	1188			777	2320			504	1570			153	583			359	4572		
KEZY																				
METRO	30	82	.1	.4	58	201	.1	.6	70	214	.1	1.0	14	47		.4	35	554	.1	.6
TSA	38	115			63	212			70	214			14	47			38	586		
KFI																				
METRO	234	746	.5	3.4	173	610	.4	1.7	110	318	.2	1.6	99	358	.2	2.6	113	1672	.2	1.9
TSA	368	1197			311	1025			184	512			121	483			180	2535		
KFSG																				
METRO	24	76		.4	82	248	.2	.8	44	142	.1	.6	12	65		.3	32	434	.1	.5
TSA	24	76			82	248			44	142			12	65			35	461		
KFWB																				
METRO	144	613	.3	2.1	106	569	.2	1.0	97	403	.2	1.4	35	255	.1	.9	75	1779	.2	1.3
TSA	148	640			112	618			102	438			35	260			80	1900		
KGFJ																				
METRO	12	68		.2	52	164	.1	.5	57	121	.1	.8	65	133	.1	1.7	42	414	.1	.7
TSA	12	68			52	164			57	121			65	133			42	414		
KGRB																				
METRO	7	36		.1	7	18		.1									11	73		.2
TSA	7	36			7	18											11	89		
KIIS																				
METRO					3	36							2	17		.1	1	36		
TSA					3	36							2	17			1	36		
KIIS-FM																				
METRO	243	826	.5	3.6	326	1223	.7	3.2	195	769	.4	2.8	106	433	.2	2.8	207	3249	.4	3.5
TSA	292	983			393	1450			219	898			117	471			238	3757		
A/F TOT																				
METRO	243	826	.5	3.6	329	1259	.7	3.2	195	769	.4	2.8	108	451	.2	2.8	208	3266	.4	3.5
TSA	292	983			396	1487			219	898			119	489			239	3775		
KIKF																				
METRO	47	98	.1	.7	90	229	.2	.9	79	205	.2	1.1	31	120	.1	.8	44	413	.1	.7
TSA	51	107			99	238			89	215			34	138			49	431		
KJLH																				
METRO	64	206	.1	.9	107	362	.2	1.0	55	206	.1	.8	71	198	.1	1.9	68	898	.1	1.1
TSA	65	213			107	362			56	213			71	205			69	926		
KJQI																				
METRO	2	16			5	51			15	51		.2					6	136		.1
TSA	2	16			5	51			15	51							6	136		
KOJY																				
METRO	1	16																16		
TSA	2	21			3	5											1	30		
A/A TOT																				
METRO	3	33			5	51			15	51		.2					6	136		.1
TSA	4	38			8	56			15	51							7	150		
KKBT																				
METRO	197	579	.4	2.9	426	1022	.9	4.2	218	657	.5	3.1	161	542	.3	4.2	193	2059	.4	3.2
TSA	250	725			510	1256			264	797			172	581			232	2543		
KKGO																				
METRO	75	320	.2	1.1	89	316	.2	.9	96	297	.2	1.4	52	183	.1	1.4	72	1209	.1	1.2
TSA	80	343			105	377			111	341			60	198			81	1356		
KKHJ																				
METRO	214	586	.4	3.1	227	549	.5	2.2	117	337	.2	1.7	54	190	.1	1.4	128	1265	.3	2.1
TSA	217	609			243	582			117	337			54	190			133	1315		
KKLA																				
METRO	12	43		.2	36	152	.1	.4	19	31		.3	16	54		.4	20	333		.3
TSA	13	63			40	184			23	52			16	54			23	418		
KLAC																				
METRO	50	195	.1	.7	95	195	.2	.9	100	197	.2	1.4	38	158	.1	1.0	51	463	.1	.9
TSA	50	195			95	195			100	197			38	158			52	481		
KLAX																				
METRO	675	1516	1.4	9.9	809	1885	1.7	7.9	440	1129	.9	6.2	226	673	.5	5.9	437	3555	.9	7.3
TSA	692	1559			824	1936			471	1202			228	685			449	3749		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 25-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	36	175	.1	.5	45	170	.1	.4	14	76		.2	5	36		.1	24	681		.4
TSA	53	206			57	218			20	82			8	47			32	781		
KLOS																				
METRO	210	588	.4	3.1	286	920	.6	2.8	210	746	.4	3.0	76	318	.2	2.0	190	2784	.4	3.2
TSA	283	866			409	1396			343	1190			96	394			267	3746		
KLSX																				
METRO	171	660	.4	2.5	266	977	.5	2.6	193	581	.4	2.7	79	312	.2	2.1	168	2592	.3	2.8
TSA	208	801			316	1148			228	670			82	326			190	2977		
KLVE																				
METRO	485	1241	1.0	7.1	511	1290	1.1	5.0	289	735	.6	4.1	365	894	.8	9.5	335	2841	.7	5.6
TSA	532	1363			572	1445			336	858			394	1014			371	3205		
KMPC																				
METRO	14	80		.2	24	144		.2	29	73	.1	.4	28	67	.1	.7	23	506		.4
TSA	17	102			27	163			34	93			28	67			27	590		
KMQA																				
METRO	91	255	.2	1.3	130	332	.3	1.3	89	218	.2	1.3	63	150	.1	1.6	79	804	.2	1.3
TSA	104	273			130	332			89	218			63	150			81	822		
KNAC																				
METRO	27	71	.1	.4	104	310	.2	1.0	96	348	.2	1.4	20	109		.5	51	694	.1	.9
TSA	28	78			104	310			96	348			20	109			51	713		
KNX																				
METRO	157	615	.3	2.3	99	389	.2	1.0	56	247	.1	.8	59	326	.1	1.5	73	1450	.2	1.2
TSA	188	823			119	520			79	342			81	449			95	1981		
KOST																				
METRO	237	809	.5	3.5	411	1203	.8	4.0	289	804	.6	4.1	226	782	.5	5.9	257	3563	.5	4.3
TSA	289	953			520	1467			356	1026			263	947			310	4254		
KPWR																				
METRO	185	572	.4	2.7	338	952	.7	3.3	242	753	.5	3.4	174	625	.4	4.5	197	2387	.4	3.3
TSA	212	670			374	1072			294	859			192	705			229	2768		
KRLA																				
METRO	80	287	.2	1.2	180	320	.4	1.8	139	342	.3	2.0	90	281	.2	2.3	107	922	.2	1.8
TSA	99	332			227	417			167	396			93	309			127	1056		
KROQ																				
METRO	229	733	.5	3.4	572	1806	1.2	5.6	409	1309	.8	5.8	179	635	.4	4.7	286	3105	.6	4.8
TSA	288	915			679	2068			484	1561			196	752			338	3585		
KRTH																				
METRO	298	1008	.6	4.4	454	1246	.9	4.4	307	923	.6	4.4	155	620	.3	4.0	236	3170	.5	3.9
TSA	360	1234			575	1627			388	1183			164	656			299	4017		
KTNQ																				
METRO	236	567	.5	3.5	261	524	.5	2.6	167	387	.3	2.4	46	199	.1	1.2	138	1205	.3	2.3
TSA	293	631			296	593			184	450			49	207			161	1366		
KTWV																				
METRO	220	625	.5	3.2	275	765	.6	2.7	268	737	.6	3.8	112	400	.2	2.9	207	2368	.4	3.5
TSA	248	681			325	911			312	850			147	505			241	2748		
KWKW																				
METRO	59	195	.1	.9	92	276	.2	.9	78	170	.2	1.1	44	153	.1	1.1	61	767	.1	1.0
TSA	61	201			94	281			80	185			45	163			62	805		
KXED																				
METRO	105	226	.2	1.5	179	394	.4	1.7	103	282	.2	1.5	96	210	.2	2.5	120	874	.2	2.0
TSA	110	236			179	394			103	282			96	210			120	883		
KXEZ																				
METRO	93	324	.2	1.4	156	501	.3	1.5	149	354	.3	2.1	42	168	.1	1.1	93	1351	.2	1.6
TSA	104	357			175	551			159	386			43	173			101	1473		
KYSR																				
METRO	167	693	.3	2.5	329	1152	.7	3.2	254	823	.5	3.6	64	217	.1	1.7	198	2655	.4	3.3
TSA	199	806			369	1277			285	929			70	287			218	2906		
KZLA																				
METRO	257	890	.5	3.8	466	1036	1.0	4.6	297	841	.6	4.2	43	241	.1	1.1	228	2161	.5	3.8
TSA	282	941			513	1155			326	971			51	267			250	2451		
KFRG																				
METRO	23	96		.3	62	124	.1	.6	30	106	.1	.4	15	33		.4	39	345	.1	.7
TSA	172	470			241	612			154	457			48	152			157	1372		
KGGI																				
METRO	16	83		.2	12	63		.1	15	76		.2	29	129	.1	.8	26	475	.1	.4
TSA	117	353			213	488			92	370			94	314			117	1503		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	14	97		.2	28	156	.1	.3	5	37		.1	4	29		.1	15	443		.3
TSA	49	226			52	283			27	112			9	65			36	799		
A/A TOT																				
METRO	14	97		.2	28	156	.1	.3	5	37		.1	4	29		.1	15	443		.3
TSA	49	226			52	283			27	112			9	65			36	799		
METRO TOTALS	6814	17745	14.1		10231	24222	21.1		7056	17626	14.6		3832	11270	7.9		6000	38342	12.4	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 25-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	119	358	.2	1.6	87	299	.2	1.6	236	2675	.5	1.9	244	2387	.5	2.0	166	3271	.3	1.9
TSA	140	394			102	347			274	3005			281	2663			194	3694		
+KACD																				
KAJZ																				
METRO	42	159	.1	.6	55	200	.1	1.0	104	937	.2	.8	100	822	.2	.8	78	1128	.2	.9
TSA	42	159			55	200			106	947			102	832			79	1138		
+KBCD																				
KBJZ																				
METRO	59	119	.1	.8	35	101	.1	.6	29	411	.1	.2	25	380	.1	.2	31	494	.1	.3
TSA	59	119			35	101			29	427			25	396			31	510		
F/F TOT																				
METRO	101	277	.2	1.4	90	302	.2	1.6	133	1333	.3	1.1	125	1187	.3	1.0	109	1590	.2	1.2
TSA	101	277			90	302			135	1359			127	1213			110	1616		
KACE																				
METRO	63	257	.1	.8	69	198	.1	1.2	46	872	.1	.4	51	708	.1	.4	40	1111	.1	.4
TSA	63	257			69	198			47	876			52	713			41	1116		
KBIG																				
METRO	203	836	.4	2.7	130	496	.3	2.3	468	4961	1.0	3.8	401	4410	.8	3.3	301	5917	.6	3.4
TSA	235	999			161	635			595	6155			513	5451			384	7371		
KCBS-FM																				
METRO	298	1058	.6	4.0	212	733	.4	3.8	608	5802	1.3	4.9	558	5264	1.2	4.6	410	6724	.8	4.6
TSA	417	1412			348	1043			792	7476			719	6708			546	8672		
KEZY																				
METRO	60	174	.1	.8	34	110	.1	.6	66	1001	.1	.5	48	783	.1	.4	45	1158	.1	.5
TSA	60	174			34	110			84	1080			64	861			55	1238		
KFI																				
METRO	63	319	.1	.8	77	227	.2	1.4	440	3902	.9	3.5	315	3203	.7	2.6	283	4209	.6	3.2
TSA	102	498			101	341			727	6169			532	4996			458	6567		
KFSG																				
METRO	27	180	.1	.4	17	102		.3	69	787	.1	.6	63	683	.1	.5	48	849	.1	.5
TSA	36	207			21	129			75	891			67	765			50	953		
KFWB																				
METRO	74	356	.2	1.0	61	313	.1	1.1	247	4720	.5	2.0	315	4308	.7	2.6	158	5215	.3	1.8
TSA	78	370			72	344			258	5025			326	4561			167	5526		
KGFJ																				
METRO	46	128	.1	.6	47	117	.1	.8	42	526	.1	.3	44	448	.1	.4	39	647	.1	.4
TSA	46	128			47	117			46	532			47	454			41	653		
KGRB																				
METRO	26	37	.1	.3	41	55	.1	.7	10	69		.1	7	69		.1	9	107		.1
TSA	26	37			41	55			11	105			8	105			9	143		
KIIS																				
METRO	2	17							6	154			9	132		.1	5	184		.1
TSA	2	17							6	159			9	137			5	189		
KIIS-FM																				
METRO	263	895	.5	3.5	258	919	.5	4.6	427	6162	.9	3.4	469	5473	1.0	3.9	305	7108	.6	3.4
TSA	308	1119			292	1059			508	7160			553	6334			357	8205		
A/F TOT																				
METRO	265	912	.5	3.6	258	919	.5	4.6	433	6254	.9	3.5	478	5543	1.0	4.0	310	7202	.6	3.5
TSA	310	1137			292	1059			514	7251			562	6410			362	8297		
KIKF																				
METRO	51	228	.1	.7	18	100		.3	95	750	.2	.8	87	649	.2	.7	66	796	.1	.7
TSA	57	238			26	110			98	767			88	667			69	831		
KJLH																				
METRO	101	322	.2	1.4	36	149	.1	.6	71	1205	.1	.6	75	1065	.2	.6	63	1665	.1	.7
TSA	101	329			41	155			73	1262			76	1120			65	1727		
KJQI																				
METRO	7	33		.1	5	18		.1	5	118			7	102		.1	6	241		.1
TSA	7	33			5	18			5	131			8	115			7	255		
KOJY																				
METRO									3	67			4	67			2	67		
TSA		9							9	152			10	135			6	157		
A/A TOT																				
METRO	7	33		.1	5	18		.1	8	149		.1	11	133		.1	8	273		.1
TSA	7	42			5	18			14	249			18	216			13	377		
KKBT																				
METRO	192	602	.4	2.6	158	442	.3	2.8	375	2937	.8	3.0	371	2708	.8	3.1	280	3414	.6	3.1
TSA	241	745			203	547			439	3672			442	3378			332	4238		
KKGO																				
METRO	83	325	.2	1.1	54	182	.1	1.0	143	1956	.3	1.1	123	1706	.3	1.0	105	2510	.2	1.2
TSA	103	392			63	201			160	2236			140	1952			119	2874		
KKHJ																				
METRO	142	316	.3	1.9	128	268	.3	2.3	245	2633	.5	2.0	235	2342	.5	2.0	178	2851	.4	2.0
TSA	154	344			128	268			253	2759			245	2468			185	2996		
KKLA																				
METRO	13	87		.2	13	70		.2	75	1011	.2	.6	84	933	.2	.7	46	1184	.1	.5
TSA	15	100			25	99			91	1293			106	1166			57	1485		
KLAC																				
METRO	37	134	.1	.5	54	104	.1	1.0	90	859	.2	.7	89	838	.2	.7	68	981	.1	.8
TSA	37	134			57	122			92	916			92	895			70	1062		
KLAX																				
METRO	555	1451	1.1	7.4	392	1038	.8	7.0	742	4717	1.5	5.9	696	4278	1.4	5.8	554	5343	1.1	6.2
TSA	568	1522			403	1073			774	5032			729	4586			576	5699		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 25-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	46	195	.1	.6	26	103	.1	.5	145	1898	.3	1.2	123	1566	.3	1.0	85	2198	.2	1.0
TSA	54	218			30	126			169	2202			143	1832			102	2553		
KLOS																				
METRO	289	1039	.6	3.9	230	816	.5	4.1	550	5967	1.1	4.4	591	5324	1.2	4.9	363	6842	.8	4.1
TSA	360	1339			333	1067			818	8375			911	7600			530	9534		
KLSX																				
METRO	255	1016	.5	3.4	153	506	.3	2.7	543	5438	1.1	4.4	576	4919	1.2	4.8	346	6200	.7	3.9
TSA	279	1107			162	556			674	6570			720	5968			423	7507		
KLVE																				
METRO	386	1010	.8	5.2	259	567	.5	4.6	531	4244	1.1	4.3	540	3785	1.1	4.5	408	4945	.8	4.6
TSA	425	1152			282	641			596	4760			603	4269			459	5520		
KMPC																				
METRO	27	108	.1	.4	41	161	.1	.7	79	1116	.2	.6	94	994	.2	.8	54	1452	.1	.6
TSA	33	135			44	189			101	1436			116	1277			67	1819		
KMQA																				
METRO	107	337	.2	1.4	43	106	.1	.8	90	1124	.2	.7	94	974	.2	.8	73	1280	.2	.8
TSA	107	337			43	106			95	1166			99	1016			77	1340		
KNAC																				
METRO	73	244	.2	1.0	43	206	.1	.8	93	1088	.2	.7	88	958	.2	.7	69	1346	.1	.8
TSA	73	244			45	218			98	1161			93	1011			71	1448		
KNX																				
METRO	44	197	.1	.6	49	182	.1	.9	211	3767	.4	1.7	270	3460	.6	2.2	147	4300	.3	1.7
TSA	54	264			65	251			279	5022			354	4633			190	5699		
KOST																				
METRO	280	1028	.6	3.8	233	853	.5	4.2	547	6675	1.1	4.4	496	5791	1.0	4.1	384	8070	.8	4.3
TSA	317	1195			293	1012			673	8091			613	7014			473	9718		
KPWR																				
METRO	254	650	.5	3.4	124	507	.3	2.2	304	4207	.6	2.4	311	3648	.6	2.6	237	4866	.5	2.7
TSA	293	760			182	642			346	4944			353	4221			272	5728		
KRLA																				
METRO	140	336	.3	1.9	103	282	.2	1.8	131	1446	.3	1.0	129	1273	.3	1.1	116	1851	.2	1.3
TSA	157	406			134	346			157	1615			154	1421			136	2056		
KROQ																				
METRO	333	968	.7	4.5	276	846	.6	4.9	539	4532	1.1	4.3	490	3897	1.0	4.1	400	5343	.8	4.5
TSA	409	1096			320	1005			640	5260			579	4544			469	6185		
KRTH																				
METRO	271	1043	.6	3.6	160	527	.3	2.9	494	5871	1.0	4.0	441	5225	.9	3.7	342	6793	.7	3.8
TSA	355	1327			232	704			614	7282			553	6402			429	8531		
KTNQ																				
METRO	141	351	.3	1.9	38	136	.1	.7	432	2593	.9	3.5	369	2170	.8	3.1	280	2898	.6	3.1
TSA	175	403			48	162			495	2956			430	2502			322	3314		
KTWV																				
METRO	283	955	.6	3.8	229	672	.5	4.1	360	3797	.7	2.9	312	3503	.6	2.6	266	4585	.5	3.0
TSA	323	1093			267	750			419	4397			362	4051			311	5385		
KWKW																				
METRO	60	192	.1	.8	55	168	.1	1.0	122	1506	.3	1.0	118	1305	.2	1.0	97	1760	.2	1.1
TSA	65	203			62	186			124	1549			121	1336			99	1828		
KXED																				
METRO	181	397	.4	2.4	130	236	.3	2.3	197	1349	.4	1.6	163	1110	.3	1.4	150	1620	.3	1.7
TSA	181	397			130	236			204	1372			168	1120			153	1647		
KXEZ																				
METRO	142	389	.3	1.9	52	190	.1	.9	205	2782	.4	1.6	192	2495	.4	1.6	146	3420	.3	1.6
TSA	159	418			60	216			235	3109			217	2753			168	3841		
KYSR																				
METRO	304	929	.6	4.1	259	743	.5	4.6	467	5180	1.0	3.7	432	4564	.9	3.6	321	5940	.7	3.6
TSA	326	1015			274	794			513	5582			466	4921			350	6472		
KZLA																				
METRO	348	853	.7	4.7	212	615	.4	3.8	401	3351	.8	3.2	394	3083	.8	3.3	286	3701	.6	3.2
TSA	377	955			240	703			459	3851			453	3511			325	4310		
KFRG																				
METRO	73	184	.2	1.0	55	122	.1	1.0	42	691	.1	.3	41	621	.1	.3	35	769	.1	.4
TSA	240	569			200	439			249	2237			238	2044			181	2547		
KGGI																				
METRO	28	133	.1	.4	26	126	.1	.5	29	602	.1	.2	30	537	.1	.2	27	827	.1	.3
TSA	94	374			138	447			163	1990			153	1787			128	2554		
KWNK																				
METRO									2	49			2	29			1	49		
TSA									2	71			2	29			2	71		
XTRA																				
METRO	10	72		.1	27	92	.1	.5	109	1356	.2	.9	83	1264	.2	.7	63	1545	.1	.7
TSA	51	194			46	165			198	2062			159	1851			116	2320		
A/A TOT																				
METRO	10	72		.1	27	92	.1	.5	111	1385	.2	.9	85	1293	.2	.7	64	1575	.1	.7
TSA	51	194			46	165			200	2114			161	1880			118	2372		
METRO TOTALS	7455	19215	15.4		5584	14448	11.5		12480	46258	25.8		12007	45515	24.8		8894	46688	18.4	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 25-54

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	393	2136	.7	2.6	287	2088	.5	2.0	268	2128	.5	2.3	130	1225	.2	3.2	132	1215	.2	1.5
TSA	443	2388			334	2361			299	2421			155	1428			151	1380		
+KACD KAJZ																				
METRO	110	595	.2	.7	138	621	.3	.9	136	779	.3	1.2	53	456	.1	1.3	73	596	.1	.8
TSA	110	595			141	631			140	789			54	466			73	596		
+KBCD KBJZ																				
METRO	33	229	.1	.2	49	253	.1	.3	35	271	.1	.3	12	132		.3	78	315	.1	.9
TSA	33	229			49	253			35	287			12	132			78	315		
F/F TOT																				
METRO	143	811	.3	.9	187	874	.3	1.3	171	1050	.3	1.5	65	587	.1	1.6	151	911	.3	1.8
TSA	143	811			190	884			175	1076			66	597			151	911		
KACE																				
METRO	59	582	.1	.4	43	522	.1	.3	46	509	.1	.4	19	346		.5	70	533	.1	.8
TSA	61	587			44	527			46	509			19	346			71	537		
KBIG																				
METRO	434	3032	.8	2.9	621	3251	1.1	4.2	428	3721	.8	3.7	81	1211	.1	2.0	213	2102	.4	2.5
TSA	570	3808			791	4094			535	4562			107	1504			266	2657		
KCBS-FM																				
METRO	589	3648	1.1	3.9	701	3760	1.3	4.8	550	4171	1.0	4.7	134	2098	.2	3.3	398	3159	.7	4.6
TSA	749	4678			938	4997			739	5503			179	2667			555	4189		
KEZY																				
METRO	59	624	.1	.4	97	666	.2	.7	50	591	.1	.4	9	234		.2	59	463	.1	.7
TSA	77	700			120	733			63	659			11	279			61	482		
KFI																				
METRO	526	3211	1.0	3.5	839	3675	1.6	5.7	326	2509	.6	2.8	173	1428	.3	4.2	158	1624	.3	1.8
TSA	848	4803			1331	5798			566	3925			219	2018			246	2363		
KFSG																				
METRO	63	543	.1	.4	82	516	.2	.6	67	502	.1	.6	10	194		.2	44	419	.1	.5
TSA	69	609			88	563			72	549			10	194			49	446		
KFWB																				
METRO	528	3943	1.0	3.5	196	2426	.4	1.3	298	3219	.6	2.6	62	1114	.1	1.5	115	1521	.2	1.3
TSA	545	4122			212	2553			312	3437			65	1164			128	1682		
KGFJ																				
METRO	38	306	.1	.3	43	324	.1	.3	53	354	.1	.5	29	254	.1	.7	57	362	.1	.7
TSA	44	313			48	330			53	354			29	254			57	362		
KGRB																				
METRO	15	84		.1	19	67		.1	10	83		.1	1	15			24	77		.3
TSA	16	120			20	78			11	94			1	15			24	77		
KIIS																				
METRO	12	132		.1	6	80			6	61		.1	1	48			1	36		
TSA	13	137			6	80			6	66			1	48			1	36		
KIIS-FM																				
METRO	650	3987	1.2	4.3	401	3301	.7	2.7	396	3719	.7	3.4	133	1629	.2	3.2	288	2811	.5	3.3
TSA	771	4667			476	3849			445	4220			146	1851			334	3283		
A/F TOT																				
METRO	662	4058	1.2	4.4	407	3367	.8	2.8	402	3756	.7	3.4	134	1662	.2	3.3	289	2829	.5	3.4
TSA	784	4742			482	3914			451	4262			147	1883			335	3301		
KIKF																				
METRO	91	553	.2	.6	108	578	.2	.7	88	563	.2	.8	20	182		.5	62	424	.1	.7
TSA	92	564			112	584			90	580			22	192			70	434		
KJLH																				
METRO	81	804	.1	.5	67	625	.1	.5	68	668	.1	.6	36	515	.1	.9	78	641	.1	.9
TSA	82	834			69	661			72	717			38	561			80	672		
KJQI																				
METRO	23	177		.2	34	226	.1	.2	23	162		.2	10	91		.2	43	204	.1	.5
TSA	24	183			36	233			24	175			10	91			43	204		
KOJY																				
METRO	9	91		.1	7	94			11	107		.1		54			8	45		.1
TSA	16	184			14	139			22	158			3	87			16	77		
A/A TOT																				
METRO	32	232	.1	.2	41	268	.1	.3	34	252	.1	.3	10	107		.2	51	249	.1	.6
TSA	40	332			50	320			46	317			13	140			59	281		
KKBT																				
METRO	421	2037	.8	2.8	385	1896	.7	2.6	351	2063	.6	3.0	171	1485	.3	4.2	263	1790	.5	3.1
TSA	489	2522			441	2291			424	2606			210	1824			321	2251		
KKGO																				
METRO	153	1380	.3	1.0	218	1440	.4	1.5	158	1337	.3	1.4	71	1060	.1	1.7	96	971	.2	1.1
TSA	179	1637			246	1667			178	1561			91	1250			121	1140		
KKHJ																				
METRO	335	1935	.6	2.2	269	1545	.5	1.8	160	1137	.3	1.4	75	697	.1	1.8	162	992	.3	1.9
TSA	346	2017			274	1624			169	1224			75	702			168	1037		
KKLA																				
METRO	156	949	.3	1.0	64	602	.1	.4	67	629	.1	.6	19	410		.5	25	320		.3
TSA	172	1092			75	757			96	786			22	455			31	382		
KLAC																				
METRO	142	651	.3	.9	133	670	.2	.9	101	818	.2	.9	47	432	.1	1.1	92	475	.2	1.1
TSA	150	722			136	729			105	869			47	442			92	501		
KLAX																				
METRO	819	3383	1.5	5.4	847	3490	1.6	5.8	613	3342	1.1	5.3	231	1765	.4	5.6	587	3261	1.1	6.8
TSA	849	3549			880	3686			662	3591			253	1884			607	3431		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 25-54

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	150	1099	.3	1.0	194	1160	.4	1.3	139	1299	.3	1.2	36	518	.1	.9	39	497	.1	.5
TSA	180	1300			233	1370			164	1556			46	627			51	632		
KLOS																				
METRO	858	3850	1.6	5.7	518	3279	1.0	3.5	382	3384	.7	3.3	129	1772	.2	3.1	274	2438	.5	3.2
TSA	1305	5679			704	4543			595	4872			165	2280			381	3281		
KLSX																				
METRO	906	3798	1.7	6.0	493	3378	.9	3.4	298	2393	.6	2.6	104	1184	.2	2.5	225	2122	.4	2.6
TSA	1135	4601			609	4082			366	2888			112	1385			256	2418		
KLVE																				
METRO	698	3078	1.3	4.6	549	2856	1.0	3.7	439	2601	.8	3.8	210	1726	.4	5.1	405	2343	.7	4.7
TSA	777	3413			614	3179			491	2941			254	1993			450	2644		
KMPC																				
METRO	77	496	.1	.5	66	596	.1	.5	147	1072	.3	1.3	34	479	.1	.8	35	452	.1	.4
TSA	85	585			90	753			188	1341			39	562			41	537		
KMQA																				
METRO	108	599	.2	.7	95	721	.2	.6	101	800	.2	.9	27	318		.7	104	661	.2	1.2
TSA	118	632			101	731			102	833			27	318			104	661		
KNAC																				
METRO	90	578	.2	.6	101	746	.2	.7	90	804	.2	.8	44	563	.1	1.1	80	630	.1	.9
TSA	97	587			106	776			93	847			44	573			80	642		
KNX																				
METRO	441	3384	.8	2.9	168	2107	.3	1.1	245	2567	.5	2.1	111	1457	.2	2.7	76	986	.1	.9
TSA	552	4409			207	2665			325	3426			134	1770			95	1295		
KOST																				
METRO	565	4554	1.0	3.7	721	4593	1.3	4.9	570	4780	1.1	4.9	164	2360	.3	4.0	345	2723	.6	4.0
TSA	685	5348			874	5515			697	5810			199	2881			420	3300		
KPWR																				
METRO	331	2252	.6	2.2	305	2473	.6	2.1	309	2773	.6	2.7	124	1693	.2	3.0	253	2063	.5	2.9
TSA	378	2603			346	2893			346	3202			142	1875			299	2378		
KRLA																				
METRO	143	974	.3	.9	142	930	.3	1.0	124	879	.2	1.1	102	707	.2	2.5	150	776	.3	1.7
TSA	169	1089			170	1047			163	1045			105	790			180	923		
KROQ																				
METRO	554	2559	1.0	3.7	629	3106	1.2	4.3	449	3253	.8	3.9	199	2154	.4	4.8	407	2775	.8	4.7
TSA	657	3067			749	3574			527	3813			214	2457			485	3191		
KRTH																				
METRO	510	3740	.9	3.4	638	3873	1.2	4.4	472	4332	.9	4.0	117	1831	.2	2.8	343	2674	.6	4.0
TSA	658	4630			828	4881			615	5386			167	2332			458	3511		
KTNQ																				
METRO	491	1724	.9	3.2	541	1936	1.0	3.7	267	1362	.5	2.3	100	692	.2	2.4	157	927	.3	1.8
TSA	567	1986			607	2207			315	1631			116	827			182	1054		
KTWV																				
METRO	307	2321	.6	2.0	467	2293	.9	3.2	374	2920	.7	3.2	110	1450	.2	2.7	291	2027	.5	3.4
TSA	348	2691			550	2689			445	3396			137	1804			337	2357		
KWKW																				
METRO	145	924	.3	1.0	141	1113	.3	1.0	127	880	.2	1.1	93	474	.2	2.3	81	658	.1	.9
TSA	149	939			144	1156			128	901			93	480			84	687		
KXED																				
METRO	192	865	.4	1.3	259	1029	.5	1.8	148	889	.3	1.3	76	675	.1	1.8	172	742	.3	2.0
TSA	197	874			270	1053			154	899			78	687			172	742		
KXEZ																				
METRO	232	1818	.4	1.5	275	1824	.5	1.9	209	1949	.4	1.8	77	1120	.1	1.9	150	1156	.3	1.7
TSA	260	2009			321	2096			233	2164			90	1287			166	1266		
KYSR																				
METRO	421	3061	.8	2.8	534	3179	1.0	3.6	477	3526	.9	4.1	117	1563	.2	2.8	303	2352	.6	3.5
TSA	459	3337			606	3492			517	3879			124	1672			331	2585		
KZLA																				
METRO	492	2597	.9	3.3	510	2320	.9	3.5	452	2845	.8	3.9	79	954	.1	1.9	404	2213	.7	4.7
TSA	561	2909			568	2635			514	3241			86	1131			442	2515		
KFRG																				
METRO	48	534	.1	.3	48	417	.1	.3	62	543	.1	.5	13	202		.3	66	396	.1	.8
TSA	280	1774			302	1521			274	1862			53	677			242	1420		
KGGI																				
METRO	32	377	.1	.2	31	361	.1	.2	29	372	.1	.2	16	254		.4	20	329		.2
TSA	175	1247			186	1259			147	1389			57	722			139	1236		
KWNK																				
METRO	5	29			1	36														
TSA	5	29			4	58														
XTRA																				
METRO	70	664	.1	.5	163	1009	.3	1.1	117	1114	.2	1.0	12	332		.3	19	340		.2
TSA	146	1059			279	1549			204	1674			18	528			49	635		
A/A TOT																				
METRO	75	693	.1	.5	164	1026	.3	1.1	117	1114	.2	1.0	12	332		.3	19	340		.2
TSA	151	1088			283	1589			204	1674			18	528			49	635		
METRO TOTALS	15119	46670	27.9		14666	42565	27.1		11660	44770	21.6		4112	28344	7.6		8619	38747	15.9	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 25-54

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	136	436	.3	1.8	141	486	.3	1.2	122	415	.2	1.6	104	325	.2	2.5	113	1698	.2	1.7
TSA	151	493			161	547			138	466			107	345			131	1914		
+KACD KAJZ																				
METRO	68	192	.1	.9	117	364	.2	1.0	60	205	.1	.8	25	113		.6	55	650	.1	.8
TSA	68	192			117	364			60	205			25	113			55	650		
+KBCD KBJZ																				
METRO	50	121	.1	.6	87	165	.2	.8	95	195	.2	1.2	54	99	.1	1.3	57	382	.1	.8
TSA	50	121			87	165			95	195			54	99			57	382		
F/F TOT																				
METRO	118	313	.2	1.5	204	531	.4	1.8	155	401	.3	2.0	79	213	.1	1.9	112	1031	.2	1.7
TSA	118	313			204	531			155	401			79	213			112	1031		
KACE																				
METRO	38	153	.1	.5	88	204	.2	.8	62	157	.1	.8	28	97	.1	.7	50	619	.1	.7
TSA	40	158			89	209			62	157			28	97			50	624		
KBIG																				
METRO	168	571	.3	2.2	274	975	.5	2.4	199	727	.4	2.5	193	535	.4	4.6	170	2988	.3	2.5
TSA	206	697			367	1242			254	934			234	682			214	3695		
KCBS-FM																				
METRO	243	929	.4	3.1	623	1877	1.2	5.4	362	1152	.7	4.6	123	435	.2	2.9	271	3642	.5	4.0
TSA	360	1259			830	2449			511	1600			163	617			387	4851		
KEZY																				
METRO	39	110	.1	.5	61	229	.1	.5	70	214	.1	.9	15	62		.4	38	612	.1	.6
TSA	50	152			67	249			70	214			15	62			42	653		
KFI																				
METRO	326	1059	.6	4.2	282	937	.5	2.4	146	447	.3	1.9	101	387	.2	2.4	157	2253	.3	2.3
TSA	502	1614			438	1428			240	701			129	548			240	3305		
KFSG																				
METRO	32	93	.1	.4	85	265	.2	.7	46	160	.1	.6	12	65		.3	34	469	.1	.5
TSA	32	93			85	265			46	160			12	65			37	496		
KFWB																				
METRO	181	788	.3	2.3	168	844	.3	1.5	107	475	.2	1.4	38	268	.1	.9	98	2230	.2	1.5
TSA	192	854			177	913			112	510			38	273			107	2425		
KGFJ																				
METRO	12	68		.2	54	185	.1	.5	64	134	.1	.8	79	159	.1	1.9	51	483	.1	.8
TSA	12	68			54	185			64	134			79	159			51	483		
KGRB																				
METRO	7	36		.1	7	18		.1									14	95		.2
TSA	7	36			7	18											14	111		
KIIS																				
METRO					3	36							2	17			1	36		
TSA					3	36							2	17			1	36		
KIIS-FM																				
METRO	252	889	.5	3.2	371	1340	.7	3.2	201	802	.4	2.6	106	433	.2	2.5	223	3460	.4	3.3
TSA	301	1046			439	1574			228	961			118	478			254	4015		
A/F TOT																				
METRO	252	889	.5	3.2	374	1376	.7	3.2	201	802	.4	2.6	108	451	.2	2.6	224	3477	.4	3.3
TSA	301	1046			442	1611			228	961			120	496			255	4033		
KIKF																				
METRO	47	98	.1	.6	94	257	.2	.8	84	233	.2	1.1	31	120	.1	.7	45	471	.1	.7
TSA	51	107			103	266			94	243			34	138			50	489		
KJLH																				
METRO	64	206	.1	.8	107	362	.2	.9	55	206	.1	.7	71	198	.1	1.7	70	927	.1	1.0
TSA	65	213			107	362			56	213			71	205			71	966		
KJQI																				
METRO	31	135	.1	.4	51	135	.1	.4	18	63		.2					29	271	.1	.4
TSA	31	135			51	135			18	63							29	271		
KOJY																				
METRO	3	31							3	15							4	61		.1
TSA	6	54			21	23			12	33							9	93		
A/A TOT																				
METRO	34	167	.1	.4	51	135	.1	.4	21	78		.3					33	316	.1	.5
TSA	37	189			72	158			30	96							38	348		
KKBT																				
METRO	216	598	.4	2.8	432	1041	.8	3.7	228	676	.4	2.9	163	561	.3	3.9	201	2093	.4	3.0
TSA	269	744			519	1293			274	816			174	600			240	2595		
KKGO																				
METRO	76	335	.1	1.0	107	398	.2	.9	126	366	.2	1.6	91	289	.2	2.2	90	1425	.2	1.3
TSA	85	376			138	494			147	418			103	333			105	1636		
KKHJ																				
METRO	219	616	.4	2.8	235	563	.4	2.0	117	337	.2	1.5	63	205	.1	1.5	133	1309	.2	2.0
TSA	222	639			251	596			117	337			63	205			138	1359		
KKLA																				
METRO	25	96		.3	41	189	.1	.4	24	47		.3	26	82		.6	26	431		.4
TSA	26	116			45	221			28	68			26	82			29	516		
KLAC																				
METRO	85	328	.2	1.1	141	323	.3	1.2	119	241	.2	1.5	51	205	.1	1.2	70	707	.1	1.0
TSA	86	331			142	331			119	241			51	205			71	743		
KLAX																				
METRO	712	1618	1.3	9.2	831	1936	1.5	7.2	459	1175	.8	5.9	232	687	.4	5.5	457	3686	.8	6.8
TSA	740	1689			846	1987			494	1257			241	718			475	3915		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 25-54

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	48	238	.1	.6	53	183	.1	.5	19	102		.2	12	69		.3	31	837	.1	.5
TSA	65	269			66	249			26	114			16	90			42	979		
KLOS																				
METRO	221	610	.4	2.8	309	958	.6	2.7	221	768	.4	2.8	76	318	.1	1.8	201	2822	.4	3.0
TSA	294	888			434	1447			355	1219			96	394			279	3805		
KLSX																				
METRO	171	660	.3	2.2	272	1016	.5	2.3	193	581	.4	2.5	79	312	.1	1.9	170	2679	.3	2.5
TSA	208	801			322	1187			228	670			82	326			193	3074		
KLVE																				
METRO	509	1297	.9	6.6	537	1375	1.0	4.6	339	815	.6	4.3	391	948	.7	9.3	362	3025	.7	5.4
TSA	556	1419			598	1530			386	938			420	1068			398	3389		
KMPC																				
METRO	33	150	.1	.4	32	189	.1	.3	29	73	.1	.4	35	79	.1	.8	29	678	.1	.4
TSA	36	172			35	212			34	93			35	79			35	784		
KMQA																				
METRO	95	272	.2	1.2	143	366	.3	1.2	91	235	.2	1.2	71	172	.1	1.7	86	877	.2	1.3
TSA	108	290			143	366			91	235			71	172			88	895		
KNAC																				
METRO	27	71		.3	104	310	.2	.9	96	348	.2	1.2	20	109		.5	51	694	.1	.8
TSA	28	78			104	310			96	348			20	109			51	713		
KNX																				
METRO	200	796	.4	2.6	128	550	.2	1.1	63	291	.1	.8	79	431	.1	1.9	90	1853	.2	1.3
TSA	232	1015			149	689			91	420			101	558			114	2472		
KOST																				
METRO	320	1051	.6	4.1	485	1429	.9	4.2	308	897	.6	3.9	254	850	.5	6.0	293	4048	.5	4.4
TSA	373	1212			602	1702			381	1145			291	1015			352	4797		
KPWR																				
METRO	193	589	.4	2.5	356	985	.7	3.1	247	769	.5	3.2	174	625	.3	4.1	203	2435	.4	3.0
TSA	220	687			392	1105			300	879			192	705			235	2828		
KRLA																				
METRO	82	299	.2	1.1	188	361	.3	1.6	147	370	.3	1.9	98	322	.2	2.3	112	1020	.2	1.7
TSA	101	344			239	477			178	434			101	350			133	1173		
KROQ																				
METRO	242	750	.4	3.1	574	1823	1.1	5.0	417	1326	.8	5.3	179	635	.3	4.3	290	3139	.5	4.3
TSA	302	940			682	2093			493	1586			198	768			343	3642		
KRTH																				
METRO	316	1127	.6	4.1	501	1408	.9	4.3	348	1057	.6	4.5	169	682	.3	4.0	266	3498	.5	4.0
TSA	386	1396			643	1841			447	1362			191	749			344	4520		
KTNQ																				
METRO	240	584	.4	3.1	261	524	.5	2.3	167	387	.3	2.1	46	199	.1	1.1	138	1222	.3	2.1
TSA	297	648			296	593			184	450			49	207			161	1383		
KTWV																				
METRO	235	691	.4	3.0	304	850	.6	2.6	270	752	.5	3.5	120	428	.2	2.9	227	2612	.4	3.4
TSA	265	757			354	996			314	865			167	551			265	3049		
KWKW																				
METRO	80	229	.1	1.0	120	343	.2	1.0	78	170	.1	1.0	44	153	.1	1.0	71	866	.1	1.1
TSA	82	235			122	348			80	185			45	163			72	904		
KXED																				
METRO	129	294	.2	1.7	195	445	.4	1.7	117	298	.2	1.5	98	226	.2	2.3	134	942	.2	2.0
TSA	134	304			195	445			117	298			98	226			134	951		
KXEZ																				
METRO	109	415	.2	1.4	183	618	.3	1.6	168	427	.3	2.2	45	183	.1	1.1	107	1590	.2	1.6
TSA	120	448			215	708			180	472			46	188			116	1751		
KYSR																				
METRO	171	710	.3	2.2	350	1205	.6	3.0	254	823	.5	3.3	64	217	.1	1.5	205	2760	.4	3.0
TSA	203	823			391	1338			288	945			70	287			226	3027		
KZLA																				
METRO	331	1091	.6	4.3	604	1357	1.1	5.2	375	1066	.7	4.8	50	291	.1	1.2	276	2606	.5	4.1
TSA	361	1150			657	1492			408	1214			58	317			300	2961		
KFRG																				
METRO	43	145	.1	.6	71	156	.1	.6	42	136	.1	.5	15	33		.4	49	454	.1	.7
TSA	203	584			273	717			183	554			53	181			179	1657		
KGGI																				
METRO	16	83		.2	12	63		.1	15	76		.2	29	129	.1	.7	27	490		.4
TSA	119	362			215	503			95	388			94	323			121	1593		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	15	111		.2	28	156	.1	.2	5	37		.1	4	29		.1	18	505		.3
TSA	56	260			54	297			27	112			11	75			40	885		
A/A TOT																				
METRO	15	111		.2	28	156	.1	.2	5	37		.1	4	29		.1	18	505		.3
TSA	56	260			54	297			27	112			11	75			40	885		
METRO TOTALS	7766	20278	14.4		11579	27377	21.4		7812	19615	14.4		4209	12427	7.8		6730	42873	12.4	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 25-54

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	139	456	.3	1.7	116	364	.2	1.9	314	3557	.6	2.3	329	3156	.6	2.5	218	4229	.4	2.2
TSA	164	502			132	416			357	4009			373	3536			251	4775		
+KACD KAJZ																				
METRO	49	176	.1	.6	59	215	.1	1.0	130	1025	.2	.9	123	910	.2	.9	94	1243	.2	.9
TSA	49	176			59	215			132	1035			125	920			95	1253		
+KBCD KBJZ																				
METRO	84	164	.2	1.0	49	115	.1	.8	40	444	.1	.3	34	413	.1	.3	41	539	.1	.4
TSA	84	164			49	115			40	460			34	429			41	555		
F/F TOT																				
METRO	133	339	.2	1.6	108	330	.2	1.8	170	1454	.3	1.2	157	1308	.3	1.2	135	1751	.2	1.4
TSA	133	339			108	330			172	1480			159	1334			136	1777		
KACE																				
METRO	64	272	.1	.8	69	198	.1	1.1	49	906	.1	.4	53	742	.1	.4	42	1159	.1	.4
TSA	64	272			69	198			50	910			54	747			43	1164		
KBIG																				
METRO	221	899	.4	2.7	134	511	.2	2.2	503	5391	.9	3.6	430	4721	.8	3.2	325	6441	.6	3.3
TSA	255	1080			165	650			642	6712			553	5856			414	8053		
KCBS-FM																				
METRO	342	1179	.6	4.1	218	765	.4	3.6	622	5995	1.1	4.5	571	5435	1.1	4.3	424	6995	.8	4.3
TSA	473	1588			363	1099			820	7778			744	6987			569	9111		
KEZY																				
METRO	65	187	.1	.8	34	110	.1	.6	71	1097	.1	.5	54	879	.1	.4	49	1284	.1	.5
TSA	66	196			35	119			89	1193			70	974			59	1381		
KFI																				
METRO	93	442	.2	1.1	103	275	.2	1.7	584	5002	1.1	4.2	425	4224	.8	3.2	379	5415	.7	3.8
TSA	144	674			136	405			948	7677			708	6416			600	8207		
KFSG																				
METRO	27	180		.3	17	102		.3	71	838	.1	.5	66	734	.1	.5	50	917	.1	.5
TSA	36	207			21	129			77	942			70	816			52	1021		
KFWB																				
METRO	98	484	.2	1.2	74	388	.1	1.2	330	5781	.6	2.4	412	5317	.8	3.1	210	6349	.4	2.1
TSA	118	557			93	448			344	6163			427	5630			222	6766		
KGFJ																				
METRO	57	184	.1	.7	54	151	.1	.9	45	582	.1	.3	45	482	.1	.3	44	737	.1	.4
TSA	57	184			54	151			49	588			48	488			46	743		
KGRB																				
METRO	35	59	.1	.4	52	77	.1	.8	15	100		.1	12	100		.1	13	160		.1
TSA	35	59			52	77			16	136			13	136			13	196		
KIIS																				
METRO	2	17							7	171		.1	9	132		.1	5	201		.1
TSA	2	17							7	176			9	137			5	206		
KIIS-FM																				
METRO	281	955	.5	3.4	280	1003	.5	4.6	476	6547	.9	3.4	523	5845	1.0	3.9	335	7558	.6	3.4
TSA	327	1186			315	1159			558	7584			609	6745			389	8702		
A/F TOT																				
METRO	283	972	.5	3.4	280	1003	.5	4.6	483	6656	.9	3.5	532	5915	1.0	4.0	340	7669	.6	3.4
TSA	329	1204			315	1159			565	7692			618	6821			394	8811		
KIKF																				
METRO	51	228	.1	.6	18	100		.3	97	839	.2	.7	90	738	.2	.7	67	900	.1	.7
TSA	57	238			26	110			100	856			91	756			70	935		
KJLH																				
METRO	101	322	.2	1.2	36	149	.1	.6	73	1268	.1	.5	76	1110	.1	.6	64	1728	.1	.6
TSA	103	340			41	155			75	1336			77	1176			66	1801		
KJQI																				
METRO	54	100	.1	.7	42	90	.1	.7	27	277		.2	24	244		.2	24	454		.2
TSA	54	100			42	90			27	290			25	257			25	468		
KOJY																				
METRO	16	30		.2	10	30		.2	8	160		.1	9	141		.1	6	160		.1
TSA	16	39			10	30			17	284			19	248			12	317		
A/A TOT																				
METRO	70	131	.1	.8	52	120	.1	.8	35	366	.1	.3	33	333	.1	.2	30	544	.1	.3
TSA	70	140			52	120			44	505			44	455			37	715		
KKBT																				
METRO	199	636	.4	2.4	168	461	.3	2.7	386	2956	.7	2.8	385	2727	.7	2.9	290	3448	.5	2.9
TSA	248	779			213	566			450	3699			457	3405			342	4307		
KKGO																				
METRO	95	388	.2	1.1	54	182	.1	.9	180	2309	.3	1.3	154	2005	.3	1.2	132	2943	.2	1.3
TSA	125	482			72	218			205	2675			179	2327			154	3423		
KKHJ																				
METRO	143	331	.3	1.7	139	283	.3	2.3	255	2703	.5	1.8	247	2412	.5	1.8	184	2935	.3	1.9
TSA	155	359			139	283			263	2829			257	2538			191	3080		
KKLA																				
METRO	13	87		.2	23	97		.4	94	1267	.2	.7	112	1189	.2	.8	58	1440	.1	.6
TSA	15	100			35	126			110	1549			134	1422			69	1741		
KLAC																				
METRO	47	162	.1	.6	54	104	.1	.9	128	1193	.2	.9	122	1115	.2	.9	95	1396	.2	1.0
TSA	47	162			57	122			132	1284			129	1206			98	1511		
KLAX																				
METRO	585	1502	1.1	7.1	415	1072	.8	6.8	765	4912	1.4	5.5	716	4473	1.3	5.3	572	5552	1.1	5.8
TSA	600	1582			430	1116			802	5249			757	4803			601	5949		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 25-54

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	52	229	.1	.6	27	119		.4	164	2199	.3	1.2	144	1816	.3	1.1	99	2575	.2	1.0
TSA	68	294			35	152			195	2579			171	2153			121	3010		
KLOS																				
METRO	311	1061	.6	3.8	238	838	.4	3.9	581	6146	1.1	4.2	621	5503	1.1	4.6	382	7037	.7	3.9
TSA	383	1368			341	1089			855	8606			949	7821			553	9794		
KLSX																				
METRO	259	1048	.5	3.1	154	522	.3	2.5	562	5652	1.0	4.0	602	5094	1.1	4.5	356	6447	.7	3.6
TSA	283	1139			168	582			697	6806			751	6165			435	7777		
KLVE																				
METRO	424	1073	.8	5.1	288	626	.5	4.7	561	4505	1.0	4.0	570	3991	1.1	4.3	434	5245	.8	4.4
TSA	463	1215			311	700			627	5038			634	4492			485	5837		
KMPC																				
METRO	42	138	.1	.5	41	161	.1	.7	93	1394	.2	.7	111	1255	.2	.8	65	1760	.1	.7
TSA	50	175			47	208			117	1776			136	1576			79	2199		
KMQA																				
METRO	115	354	.2	1.4	49	123	.1	.8	101	1180	.2	.7	105	1030	.2	.8	82	1375	.2	.8
TSA	115	354			49	123			106	1222			110	1072			86	1435		
KNAC																				
METRO	73	244	.1	.9	43	206	.1	.7	95	1134	.2	.7	90	989	.2	.7	71	1392	.1	.7
TSA	73	244			45	218			100	1207			95	1042			73	1494		
KNX																				
METRO	56	316	.1	.7	49	182	.1	.8	273	4714	.5	2.0	344	4325	.6	2.6	191	5335	.4	1.9
TSA	66	383			67	263			350	6146			440	5663			240	6964		
KOST																				
METRO	317	1140	.6	3.8	241	894	.4	3.9	628	7515	1.2	4.5	568	6556	1.0	4.2	439	9082	.8	4.4
TSA	366	1323			308	1071			761	9051			691	7886			533	10877		
KPWR																				
METRO	257	667	.5	3.1	132	524	.2	2.2	312	4303	.6	2.2	320	3744	.6	2.4	244	5026	.5	2.5
TSA	296	777			192	667			354	5044			362	4321			279	5900		
KRLA																				
METRO	149	367	.3	1.8	103	282	.2	1.7	136	1569	.3	1.0	132	1359	.2	1.0	123	2036	.2	1.2
TSA	166	437			134	346			168	1782			165	1552			146	2285		
KROQ																				
METRO	336	985	.6	4.1	276	846	.5	4.5	549	4583	1.0	4.0	500	3948	.9	3.7	407	5409	.8	4.1
TSA	414	1129			322	1014			653	5364			591	4648			478	6312		
KRTH																				
METRO	320	1209	.6	3.9	174	598	.3	2.8	549	6449	1.0	4.0	491	5740	.9	3.7	383	7493	.7	3.9
TSA	440	1564			260	826			711	8180			637	7194			498	9604		
KTNQ																				
METRO	141	351	.3	1.7	38	136	.1	.6	442	2691	.8	3.2	380	2245	.7	2.8	287	3018	.5	2.9
TSA	175	403			48	162			505	3073			441	2588			329	3453		
KTWV																				
METRO	321	1056	.6	3.9	258	723	.5	4.2	389	4094	.7	2.8	340	3787	.6	2.5	287	4991	.5	2.9
TSA	368	1221			298	805			456	4809			398	4431			337	5905		
KWKW																				
METRO	66	223	.1	.8	57	185	.1	.9	138	1658	.3	1.0	136	1457	.3	1.0	109	1912	.2	1.1
TSA	71	234			64	203			140	1701			139	1488			111	1980		
KXED																				
METRO	208	448	.4	2.5	146	252	.3	2.4	206	1433	.4	1.5	171	1194	.3	1.3	159	1704	.3	1.6
TSA	208	448			146	252			213	1456			176	1204			162	1731		
KXEZ																				
METRO	156	435	.3	1.9	76	277	.1	1.2	242	3189	.4	1.7	220	2781	.4	1.6	171	3900	.3	1.7
TSA	173	464			84	303			275	3579			247	3087			194	4424		
KYSR																				
METRO	327	982	.6	3.9	265	780	.5	4.3	482	5360	.9	3.5	450	4716	.8	3.4	332	6170	.6	3.4
TSA	349	1068			280	831			533	5795			487	5106			363	6735		
KZLA																				
METRO	371	935	.7	4.5	225	661	.4	3.7	486	3911	.9	3.5	473	3512	.9	3.5	346	4388	.6	3.5
TSA	400	1037			256	757			548	4462			538	3990			388	5077		
KFRG																				
METRO	91	228	.2	1.1	55	122	.1	.9	53	880	.1	.4	54	797	.1	.4	44	987	.1	.4
TSA	277	672			215	487			286	2681			277	2468			209	3067		
KGGI																				
METRO	28	133	.1	.3	32	141	.1	.5	30	617	.1	.2	30	537	.1	.2	27	842		.3
TSA	96	392			147	485			172	2090			161	1864			133	2680		
KWNK																				
METRO									2	49			2	29			1	49		
TSA									2	71			2	29			2	71		
XTRA																				
METRO	19	105		.2	27	92		.4	122	1492	.2	.9	93	1388	.2	.7	70	1714	.1	.7
TSA	62	237			46	165			216	2254			175	2012			127	2545		
A/A TOT																				
METRO	19	105		.2	27	92		.4	124	1521	.2	.9	95	1417	.2	.7	71	1744	.1	.7
TSA	62	237			46	165			218	2306			177	2041			129	2597		
METRO TOTALS	8293	21319	15.3		6130	15725	11.3		13880	51763	25.7		13390	50960	24.7		9901	52247	18.3	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35-64

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	675	3035	1.7	6.1	406	2689	1.0	3.9	345	2561	.9	4.2	183	1517	.5	6.3	181	1540	.4	2.9
TSA	737	3330			449	2964			378	2859			215	1735			201	1696		
+KACD KAJZ																				
METRO	87	500	.2	.8	130	532	.3	1.2	112	547	.3	1.4	41	333	.1	1.4	55	383	.1	.9
TSA	87	500			133	542			116	557			42	343			55	383		
+KBCD KBJZ																				
METRO	28	218	.1	.3	52	253	.1	.5	39	289	.1	.5	6	124		.2	72	304	.2	1.1
TSA	28	218			52	253			39	305			6	124			72	304		
F/F TOT																				
METRO	115	706	.3	1.0	182	785	.4	1.7	151	837	.4	1.8	47	443	.1	1.6	127	687	.3	2.0
TSA	115	706			185	795			155	863			48	453			127	687		
KACE																				
METRO	37	333	.1	.3	25	239	.1	.2	25	274	.1	.3	6	155		.2	33	245	.1	.5
TSA	37	333			25	239			25	274			6	155			33	245		
KBIG																				
METRO	345	2166	.9	3.1	437	2327	1.1	4.2	268	2337	.7	3.3	50	697	.1	1.7	135	1378	.3	2.1
TSA	420	2693			525	2845			324	2821			68	850			180	1742		
KCBS-FM																				
METRO	345	2070	.9	3.1	398	1897	1.0	3.8	317	2297	.8	3.9	61	1101	.2	2.1	254	1947	.6	4.0
TSA	445	2714			526	2628			432	3090			88	1428			358	2596		
KEZY																				
METRO	41	392	.1	.4	53	326	.1	.5	33	369	.1	.4	7	187		.2	34	293	.1	.5
TSA	48	446			62	376			36	415			8	219			37	321		
KFI																				
METRO	565	3262	1.4	5.1	842	3775	2.1	8.1	326	2408	.8	4.0	177	1406	.4	6.1	202	1710	.5	3.2
TSA	929	4907			1357	5720			564	3738			226	1929			305	2468		
KFSG																				
METRO	37	332	.1	.3	45	331	.1	.4	35	326	.1	.4	9	169		.3	29	285	.1	.5
TSA	41	386			48	374			41	385			9	169			32	301		
KFWB																				
METRO	621	3947	1.5	5.6	283	2833	.7	2.7	332	3183	.8	4.1	107	1183	.3	3.7	176	1771	.4	2.8
TSA	646	4178			300	3008			350	3440			110	1257			189	1931		
KGFJ																				
METRO	34	258	.1	.3	39	335	.1	.4	43	225	.1	.5	29	217	.1	1.0	53	283	.1	.8
TSA	40	265			44	341			43	225			29	217			53	283		
KGRB																				
METRO	45	233	.1	.4	42	207	.1	.4	25	208	.1	.3	6	84		.2	21	155	.1	.3
TSA	46	249			42	215			25	208			6	84			21	155		
KIIS																				
METRO	6	68		.1	5	50			1	16			1	48			1	17		
TSA	8	91			5	50			1	21			1	48			1	17		
KIIS-FM																				
METRO	345	2337	.9	3.1	188	1625	.5	1.8	225	1929	.6	2.8	52	650	.1	1.8	151	1460	.4	2.4
TSA	422	2701			240	1899			253	2201			58	768			173	1702		
A/F TOT																				
METRO	351	2371	.9	3.2	193	1660	.5	1.9	226	1929	.6	2.8	53	683	.1	1.8	152	1478	.4	2.4
TSA	430	2756			245	1933			254	2206			59	800			174	1720		
KIKF																				
METRO	65	424	.2	.6	68	414	.2	.7	67	432	.2	.8	24	147	.1	.8	57	414	.1	.9
TSA	65	424			72	420			69	438			24	147			57	414		
KJLH																				
METRO	38	418	.1	.3	36	324	.1	.3	35	391	.1	.4	21	262	.1	.7	47	379	.1	.7
TSA	39	448			37	349			39	429			23	308			49	410		
KJQI																				
METRO	39	385	.1	.4	75	436	.2	.7	61	483	.2	.7	19	225		.7	98	528	.2	1.5
TSA	43	431			80	465			64	521			20	249			101	586		
KOJY																				
METRO	19	127		.2	27	194	.1	.3	23	188	.1	.3	2	63		.1	16	116		.3
TSA	58	270			68	324			67	315			9	129			57	241		
A/A TOT																				
METRO	58	481	.1	.5	102	578	.3	1.0	84	640	.2	1.0	21	269	.1	.7	114	644	.3	1.8
TSA	101	656			148	723			131	792			29	353			158	805		
KKBT																				
METRO	204	1040	.5	1.9	202	993	.5	1.9	145	955	.4	1.8	76	644	.2	2.6	146	878	.4	2.3
TSA	230	1240			232	1131			169	1148			85	773			170	1100		
KKGO																				
METRO	162	1489	.4	1.5	232	1625	.6	2.2	199	1537	.5	2.4	87	1118	.2	3.0	125	1179	.3	2.0
TSA	186	1692			258	1835			222	1760			104	1299			153	1343		
KKHJ																				
METRO	241	1013	.6	2.2	182	784	.4	1.7	77	607	.2	.9	23	331	.1	.8	84	516	.2	1.3
TSA	246	1052			184	814			79	634			23	331			85	524		
KKLA																				
METRO	123	729	.3	1.1	62	535	.2	.6	73	498	.2	.9	12	273		.4	22	310	.1	.3
TSA	136	834			69	636			85	608			13	297			24	346		
KLAC																				
METRO	173	964	.4	1.6	188	951	.5	1.8	167	1044	.4	2.0	56	626	.1	1.9	122	726	.3	1.9
TSA	198	1134			203	1077			180	1171			57	654			132	823		
KLAX																				
METRO	407	1595	1.0	3.7	461	1851	1.1	4.4	329	1800	.8	4.0	104	748	.3	3.6	300	1656	.7	4.7
TSA	429	1689			485	1949			353	1906			113	802			308	1743		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35-64

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	115	901	.3	1.0	109	849	.3	1.0	80	905	.2	1.0	31	375	.1	1.1	38	469	.1	.6
TSA	143	1092			140	1075			99	1135			40	482			57	633		
KLOS																				
METRO	398	1816	1.0	3.6	212	1367	.5	2.0	162	1397	.4	2.0	74	751	.2	2.6	138	906	.3	2.2
TSA	653	2663			318	1873			255	2000			89	955			177	1235		
KLSX																				
METRO	397	1703	1.0	3.6	228	1430	.6	2.2	145	1092	.4	1.8	36	548	.1	1.2	102	1110	.3	1.6
TSA	470	1989			263	1695			170	1288			40	624			113	1227		
KLVE																				
METRO	365	1514	.9	3.3	281	1338	.7	2.7	200	1240	.5	2.5	74	608	.2	2.6	166	979	.4	2.6
TSA	412	1684			325	1499			228	1418			94	698			190	1127		
KMPC																				
METRO	77	486	.2	.7	37	375	.1	.4	102	769	.3	1.2	33	457	.1	1.1	35	370	.1	.6
TSA	81	562			56	522			136	1005			38	538			40	462		
KMQA																				
METRO	43	278	.1	.4	33	308	.1	.3	46	316	.1	.6	21	149	.1	.7	49	296	.1	.8
TSA	52	288			39	318			46	326			21	149			49	296		
KNAC																				
METRO	18	110		.2	22	146	.1	.2	18	142		.2	9	113		.3	27	154	.1	.4
TSA	25	119			26	162			18	142			9	113			27	154		
KNX																				
METRO	590	3674	1.5	5.4	249	2637	.6	2.4	280	2816	.7	3.4	158	1616	.4	5.5	104	1343	.3	1.6
TSA	721	4848			308	3310			373	3756			185	2004			133	1717		
KOST																				
METRO	462	3236	1.1	4.2	579	3369	1.4	5.6	409	3145	1.0	5.0	115	1492	.3	4.0	292	2179	.7	4.6
TSA	582	3856			713	4023			508	3867			143	1864			365	2720		
KPWR																				
METRO	86	828	.2	.8	88	810	.2	.8	85	948	.2	1.0	43	598	.1	1.5	52	597	.1	.8
TSA	98	959			100	967			101	1122			48	667			70	725		
KRLA																				
METRO	131	963	.3	1.2	127	804	.3	1.2	118	763	.3	1.4	92	508	.2	3.2	142	815	.4	2.2
TSA	154	1058			147	888			145	894			94	568			169	940		
KROQ																				
METRO	125	717	.3	1.1	130	815	.3	1.2	101	854	.2	1.2	51	536	.1	1.8	73	672	.2	1.2
TSA	155	877			162	949			114	986			53	609			93	780		
KRTH																				
METRO	434	2844	1.1	3.9	524	3005	1.3	5.0	397	3390	1.0	4.9	103	1418	.3	3.6	282	2177	.7	4.4
TSA	573	3626			720	4013			545	4369			148	1832			397	2966		
KTNQ																				
METRO	241	1022	.6	2.2	277	1196	.7	2.7	129	678	.3	1.6	55	376	.1	1.9	87	621	.2	1.4
TSA	279	1195			300	1370			154	849			58	450			97	657		
KTWV																				
METRO	202	1644	.5	1.8	314	1589	.8	3.0	287	2360	.7	3.5	71	1065	.2	2.5	268	1769	.7	4.2
TSA	244	2010			400	2000			354	2819			96	1400			313	2077		
KWKW																				
METRO	109	550	.3	1.0	117	763	.3	1.1	89	610	.2	1.1	96	421	.2	3.3	113	573	.3	1.8
TSA	110	554			120	787			89	626			96	421			114	590		
KXED																				
METRO	200	736	.5	1.8	213	804	.5	2.0	128	685	.3	1.6	47	497	.1	1.6	143	567	.4	2.3
TSA	205	745			224	828			134	695			49	509			143	567		
KXEZ																				
METRO	264	1758	.7	2.4	295	1695	.7	2.8	210	1752	.5	2.6	61	843	.2	2.1	205	1295	.5	3.2
TSA	298	1966			345	1949			236	1981			72	1017			229	1433		
KYSR																				
METRO	228	1593	.6	2.1	284	1483	.7	2.7	264	1604	.7	3.2	44	464	.1	1.5	164	1145	.4	2.6
TSA	242	1692			303	1592			274	1734			44	489			177	1250		
KZLA																				
METRO	406	2083	1.0	3.7	431	1960	1.1	4.1	363	2316	.9	4.4	62	669	.2	2.2	327	1937	.8	5.2
TSA	453	2330			480	2198			407	2572			66	753			353	2116		
KFRG																				
METRO	34	355	.1	.3	43	401	.1	.4	45	459	.1	.6	5	112		.2	54	325	.1	.9
TSA	225	1403			264	1315			239	1535			41	482			227	1139		
KGGI																				
METRO	16	167		.1	13	230		.1	9	156		.1	7	130		.2	7	118		.1
TSA	86	620			76	606			61	684			21	321			55	542		
KWNK																				
METRO	5	29			1	16														
TSA	5	29			3	26														
XTRA																				
METRO	46	431	.1	.4	85	603	.2	.8	75	755	.2	.9	9	236		.3	18	218		.3
TSA	105	710			159	993			148	1177			14	360			42	403		
A/A TOT																				
METRO	51	460	.1	.5	86	620	.2	.8	75	755	.2	.9	9	236		.3	18	218		.3
TSA	110	739			162	1020			148	1177			14	360			42	403		
METRO TOTALS	11002	34616	27.1		10426	31254	25.7		8163	32311	20.1		2883	19363	7.1		6338	28287	15.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

PERSONS 35-64

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	335	857	.8	5.1	212	758	.5	2.5	199	554	.5	3.6	164	505	.4	5.8	192	2256	.5	3.8
TSA	355	928			237	823			219	624			171	542			210	2490		
+KACD																				
KAJZ																				
METRO	30	88	.1	.5	83	228	.2	1.0	55	134	.1	1.0	14	44		.5	37	406	.1	.7
TSA	30	88			83	228			55	134			14	44			37	406		
+KBCD																				
KBJZ																				
METRO	29	100	.1	.4	74	160	.2	.9	75	173	.2	1.4	27	45	.1	.9	48	335	.1	.9
TSA	29	100			74	160			75	173			27	45			48	335		
F/F TOT																				
METRO	59	188	.1	.9	157	390	.4	1.9	130	307	.3	2.4	41	90	.1	1.4	85	741	.2	1.7
TSA	59	188			157	390			130	307			41	90			85	741		
KACE																				
METRO	14	52		.2	31	74	.1	.4	29	82	.1	.5	10	53		.4	23	292	.1	.5
TSA	14	52			31	74			29	82			10	53			23	292		
KBIG																				
METRO	129	413	.3	2.0	191	678	.5	2.3	120	488	.3	2.2	71	226	.2	2.5	107	2000	.3	2.1
TSA	167	517			251	835			163	631			95	324			143	2473		
KCBS-FM																				
METRO	177	632	.4	2.7	381	1129	.9	4.5	189	620	.5	3.4	65	234	.2	2.3	174	2271	.4	3.4
TSA	227	808			512	1523			300	940			93	339			246	3020		
KEZY																				
METRO	22	73	.1	.3	40	167	.1	.5	30	97	.1	.5	36	93	.1	1.3	29	402	.1	.6
TSA	32	102			47	196			30	97			36	93			32	430		
KFI																				
METRO	384	1113	.9	5.9	363	1038	.9	4.3	129	402	.3	2.4	100	374	.2	3.5	192	2369	.5	3.8
TSA	623	1809			571	1634			224	652			116	472			288	3417		
KFSG																				
METRO	20	33		.3	58	186	.1	.7	14	67		.3	12	65		.4	22	322	.1	.4
TSA	20	33			58	186			14	67			12	65			24	338		
KFWB																				
METRO	347	1145	.9	5.3	254	1041	.6	3.0	163	580	.4	3.0	53	297	.1	1.9	163	2642	.4	3.2
TSA	360	1225			265	1110			166	593			54	309			172	2858		
KGFJ																				
METRO	24	74	.1	.4	47	154	.1	.6	48	95	.1	.9	92	164	.2	3.2	55	423	.1	1.1
TSA	24	74			47	154			48	95			92	164			55	423		
KGRB																				
METRO	32	94	.1	.5	17	61		.2	4	15		.1	4	29		.1	18	187		.4
TSA	32	94			17	61			4	15			4	29			18	203		
KIIS																				
METRO					2	17							2	17		.1	1	17		
TSA					2	17							2	17			1	17		
KIIS-FM																				
METRO	132	519	.3	2.0	203	729	.5	2.4	88	361	.2	1.6	53	183	.1	1.9	122	1832	.3	2.4
TSA	148	580			243	864			98	437			61	217			136	2124		
A/F TOT																				
METRO	132	519	.3	2.0	205	746	.5	2.4	88	361	.2	1.6	55	201	.1	1.9	123	1849	.3	2.4
TSA	148	580			245	882			98	437			63	235			137	2142		
KIKF																				
METRO	35	94	.1	.5	86	235	.2	1.0	70	194	.2	1.3	26	81	.1	.9	40	461	.1	.8
TSA	35	94			86	235			70	194			27	89			40	469		
KJLH																				
METRO	32	108	.1	.5	75	234	.2	.9	19	73		.3	20	64		.7	39	595	.1	.8
TSA	33	115			75	234			20	80			20	71			40	634		
KJQI																				
METRO	47	206	.1	.7	110	321	.3	1.3	73	208	.2	1.3	25	41	.1	.9	63	621	.2	1.2
TSA	53	240			117	372			73	214			25	47			67	678		
KOJY																				
METRO	17	72		.3	23	55	.1	.3	3	15		.1					10	132		.2
TSA	52	164			90	159			52	90			7	42			38	257		
A/A TOT																				
METRO	64	280	.2	1.0	133	377	.3	1.6	76	223	.2	1.4	25	41	.1	.9	73	736	.2	1.4
TSA	105	390			207	516			125	298			32	83			105	897		
KKBT																				
METRO	90	237	.2	1.4	187	513	.5	2.2	125	340	.3	2.3	99	328	.2	3.5	112	1057	.3	2.2
TSA	132	329			221	632			147	403			103	349			129	1291		
KKGO																				
METRO	77	380	.2	1.2	130	501	.3	1.5	188	504	.5	3.4	120	371	.3	4.2	106	1575	.3	2.1
TSA	84	415			158	578			206	549			128	409			122	1786		
KKHJ																				
METRO	191	456	.5	2.9	134	315	.3	1.6	46	175	.1	.8	36	103	.1	1.3	78	756	.2	1.5
TSA	192	462			141	323			46	175			36	103			79	770		
KKLA																				
METRO	27	97	.1	.4	28	152	.1	.3	24	47	.1	.4	31	79	.1	1.1	22	354	.1	.4
TSA	28	108			30	173			28	68			31	79			25	405		
KLAC																				
METRO	136	478	.3	2.1	187	471	.5	2.2	114	276	.3	2.1	64	270	.2	2.2	96	1042	.2	1.9
TSA	152	522			202	528			116	284			64	273			104	1159		
KLAX																				
METRO	389	919	1.0	6.0	424	1033	1.0	5.0	301	751	.7	5.5	103	332	.3	3.6	234	1910	.6	4.6
TSA	415	982			436	1082			312	788			110	351			244	2034		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35-64

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	46	239	.1	.7	52	172	.1	.6	18	94		.3	14	97		.5	31	808	.1	.6
TSA	65	279			80	267			35	126			19	125			45	980		
KLOS																				
METRO	107	347	.3	1.6	160	365	.4	1.9	104	284	.3	1.9	35	133	.1	1.2	100	1094	.2	2.0
TSA	145	478			211	587			147	469			42	166			129	1445		
KLSX																				
METRO	87	349	.2	1.3	106	425	.3	1.3	43	203	.1	.8	31	115	.1	1.1	77	1348	.2	1.5
TSA	103	402			122	487			54	250			31	121			87	1489		
KLVE																				
METRO	198	631	.5	3.0	179	476	.4	2.1	142	288	.4	2.6	160	320	.4	5.6	147	1331	.4	2.9
TSA	215	678			219	577			161	320			170	358			163	1484		
KMPC																				
METRO	70	218	.2	1.1	31	111	.1	.4	43	102	.1	.8	33	101	.1	1.2	31	637	.1	.6
TSA	71	222			34	134			51	132			33	101			37	731		
KMQA																				
METRO	19	84		.3	50	117	.1	.6	35	102	.1	.6	32	88	.1	1.1	38	385	.1	.8
TSA	19	84			50	117			35	102			32	88			38	385		
KNAC																				
METRO	8	35		.1	32	79	.1	.4	23	94	.1	.4					15	174		.3
TSA	9	42			32	79			23	94							15	181		
KNX																				
METRO	313	1039	.8	4.8	161	801	.4	1.9	86	372	.2	1.6	107	527	.3	3.8	137	2309	.3	2.7
TSA	370	1352			203	980			122	541			136	691			174	3065		
KOST																				
METRO	296	978	.7	4.5	420	1187	1.0	5.0	227	652	.6	4.1	150	543	.4	5.3	234	3058	.6	4.6
TSA	355	1165			531	1448			283	836			187	708			292	3763		
KPWR																				
METRO	53	208	.1	.8	64	260	.2	.8	56	218	.1	1.0	39	193	.1	1.4	51	846	.1	1.0
TSA	62	251			85	316			75	251			48	227			62	1017		
KRLA																				
METRO	105	339	.3	1.6	185	408	.5	2.2	147	383	.4	2.7	82	218	.2	2.9	106	1020	.3	2.1
TSA	134	399			235	511			178	438			84	238			125	1152		
KROQ																				
METRO	44	158	.1	.7	110	424	.3	1.3	76	273	.2	1.4	37	148	.1	1.3	52	755	.1	1.0
TSA	54	192			136	501			93	325			41	183			65	870		
KRTH																				
METRO	254	886	.6	3.9	424	1207	1.0	5.0	257	786	.6	4.7	121	536	.3	4.3	211	2838	.5	4.2
TSA	323	1165			564	1615			351	1069			145	633			286	3793		
KTNQ																				
METRO	156	373	.4	2.4	129	352	.3	1.5	101	222	.2	1.8	24	134	.1	.8	76	769	.2	1.5
TSA	192	412			135	383			105	228			24	134			87	835		
KTWV																				
METRO	196	629	.5	3.0	288	803	.7	3.4	245	701	.6	4.5	95	377	.2	3.3	200	2120	.5	4.0
TSA	224	710			335	923			282	798			137	482			236	2533		
KWKW																				
METRO	115	258	.3	1.8	159	325	.4	1.9	71	159	.2	1.3	33	99	.1	1.2	92	679	.2	1.8
TSA	115	258			159	325			72	169			34	109			92	706		
KXED																				
METRO	137	299	.3	2.1	179	377	.4	2.1	114	257	.3	2.1	61	180	.2	2.1	109	685	.3	2.2
TSA	142	309			179	377			114	257			61	180			109	694		
KXEZ																				
METRO	125	436	.3	1.9	266	721	.7	3.1	205	459	.5	3.7	57	229	.1	2.0	141	1600	.3	2.8
TSA	144	483			313	838			226	515			59	232			157	1782		
KYSR																				
METRO	117	422	.3	1.8	187	599	.5	2.2	123	384	.3	2.2	33	139	.1	1.2	111	1345	.3	2.2
TSA	133	457			210	635			140	472			33	149			121	1456		
KZLA																				
METRO	326	1007	.8	5.0	499	1167	1.2	5.9	313	914	.8	5.7	27	170	.1	.9	226	2283	.6	4.5
TSA	362	1073			531	1246			341	1003			33	187			245	2526		
KFRG																				
METRO	38	117	.1	.6	67	148	.2	.8	37	96	.1	.7	15	33		.5	42	390	.1	.8
TSA	179	492			272	597			165	393			55	165			166	1364		
KGGI																				
METRO	8	46		.1	3	29							14	47		.5	15	214		.3
TSA	55	200			73	215			47	156			26	96			54	747		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	30	153	.1	.5	13	74		.2	11	31		.2	4	29		.1	20	420		.4
TSA	63	275			39	186			30	74			8	47			38	692		
A/A TOT																				
METRO	30	153	.1	.5	13	74		.2	11	31		.2	4	29		.1	20	420		.4
TSA	63	275			39	186			30	74			8	47			38	692		
METRO TOTALS	6507	16649	16.0		8480	20185	20.9		5479	13854	13.5		2847	8752	7.0		5056	31721	12.5	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35-64

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	168	563	.4	2.6	137	390	.3	3.1	470	4423	1.2	4.7	509	4029	1.3	5.3	332	5037	.8	4.7
TSA	191	599			146	423			515	4894			558	4440			367	5620		
+KACD																				
KAJZ																				
METRO	30	76	.1	.5	51	190	.1	1.1	112	800	.3	1.1	100	678	.2	1.0	78	922	.2	1.1
TSA	30	76			51	190			114	810			102	688			79	932		
+KBCD																				
KBJZ																				
METRO	90	163	.2	1.4	55	128	.1	1.2	41	455	.1	.4	34	424	.1	.4	37	559	.1	.5
TSA	90	163			55	128			41	471			34	440			37	575		
F/F TOT																				
METRO	120	238	.3	1.9	106	317	.3	2.4	153	1240	.4	1.5	134	1088	.3	1.4	115	1438	.3	1.6
TSA	120	238			106	317			155	1266			136	1114			116	1464		
KACE																				
METRO	29	101	.1	.5	52	109	.1	1.2	29	452	.1	.3	32	406	.1	.3	22	571	.1	.3
TSA	29	101			52	109			29	452			32	406			22	571		
KBIG																				
METRO	143	638	.4	2.2	66	281	.2	1.5	356	3816	.9	3.6	306	3196	.8	3.2	225	4449	.6	3.2
TSA	186	778			104	376			429	4660			372	3943			276	5504		
KCBS-FM																				
METRO	281	900	.7	4.4	119	459	.3	2.7	358	3417	.9	3.6	332	3097	.8	3.5	246	4134	.6	3.5
TSA	363	1155			224	710			473	4508			438	4037			332	5453		
KEZY																				
METRO	40	121	.1	.6	20	77		.5	43	578	.1	.4	36	544	.1	.4	31	748	.1	.4
TSA	41	130			21	86			50	652			43	617			35	823		
KFI																				
METRO	144	544	.4	2.2	145	357	.4	3.3	598	4925	1.5	6.0	445	4117	1.1	4.6	397	5398	1.0	5.6
TSA	196	760			185	471			981	7375			747	6200			632	7982		
KFSG																				
METRO	25	131	.1	.4	12	67		.3	39	538	.1	.4	36	457	.1	.4	28	615	.1	.4
TSA	30	147			14	83			43	636			40	539			30	714		
KFWB																				
METRO	149	619	.4	2.3	123	498	.3	2.8	402	5735	1.0	4.1	476	5184	1.2	5.0	274	6300	.7	3.8
TSA	169	692			142	558			421	6165			497	5551			289	6765		
KGFJ																				
METRO	60	167	.1	.9	57	118	.1	1.3	40	497	.1	.4	38	352	.1	.4	43	644	.1	.6
TSA	60	167			57	118			44	503			41	358			45	650		
KGRB																				
METRO	28	94	.1	.4	38	99	.1	.9	38	304	.1	.4	34	291	.1	.4	26	369	.1	.4
TSA	28	94			38	99			38	328			35	307			26	393		
KIIS																				
METRO	2	17							4	85			3	68			3	115		
TSA	2	17							4	108			3	91			3	138		
KIIS-FM																				
METRO	147	603	.4	2.3	155	578	.4	3.5	248	3470	.6	2.5	285	3249	.7	3.0	172	3986	.4	2.4
TSA	165	699			168	655			301	3981			339	3716			206	4566		
A/F TOT																				
METRO	149	620	.4	2.3	155	578	.4	3.5	252	3519	.6	2.5	288	3282	.7	3.0	175	4037	.4	2.5
TSA	167	717			168	655			305	4030			342	3755			209	4616		
KIKF																				
METRO	47	218	.1	.7	27	98	.1	.6	68	681	.2	.7	67	566	.2	.7	51	769	.1	.7
TSA	47	218			27	98			70	687			68	573			52	783		
KJLH																				
METRO	66	176	.2	1.0	14	53		.3	38	715	.1	.4	38	619	.1	.4	35	1057	.1	.5
TSA	68	194			19	59			39	771			39	674			37	1119		
KJQI																				
METRO	107	254	.3	1.7	94	257	.2	2.1	59	613	.1	.6	50	565	.1	.5	53	927	.1	.7
TSA	111	279			96	271			63	676			55	628			56	1007		
KOJY																				
METRO	21	59	.1	.3	13	46		.3	23	235	.1	.2	20	203		.2	15	250		.2
TSA	44	92			32	70			65	435			62	387			45	490		
A/A TOT																				
METRO	128	314	.3	2.0	107	303	.3	2.4	82	783	.2	.8	70	721	.2	.7	68	1112	.2	1.0
TSA	155	365			128	335			128	1026			117	948			101	1402		
KKBT																				
METRO	162	447	.4	2.5	97	272	.2	2.2	186	1541	.5	1.9	175	1390	.4	1.8	143	1703	.4	2.0
TSA	179	498			122	322			211	1838			199	1659			163	2101		
KKGO																				
METRO	95	391	.2	1.5	98	326	.2	2.2	201	2631	.5	2.0	179	2188	.4	1.9	151	3125	.4	2.1
TSA	130	497			120	377			225	2973			204	2479			171	3584		
KKHJ																				
METRO	76	174	.2	1.2	71	125	.2	1.6	167	1356	.4	1.7	159	1241	.4	1.7	113	1502	.3	1.6
TSA	76	174			71	125			170	1409			162	1292			115	1555		
KKLA																				
METRO	15	94		.2	24	117	.1	.5	84	974	.2	.8	99	915	.2	1.0	52	1044	.1	.7
TSA	16	98			25	128			93	1145			111	1071			58	1238		
KLAC																				
METRO	95	273	.2	1.5	77	178	.2	1.7	178	1577	.4	1.8	169	1436	.4	1.8	130	1875	.3	1.8
TSA	116	322			79	185			195	1801			190	1634			142	2142		
KLAX																				
METRO	274	704	.7	4.3	176	422	.4	4.0	404	2526	1.0	4.1	369	2358	.9	3.9	296	2902	.7	4.2
TSA	280	739			181	438			427	2686			393	2519			312	3095		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35-64

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	46	207	.1	.7	30	132	.1	.7	101	1706	.2	1.0	97	1405	.2	1.0	67	2065	.2	.9
TSA	63	279			38	165			128	2040			120	1702			86	2437		
KLOS																				
METRO	177	529	.4	2.8	99	303	.2	2.2	255	2704	.6	2.6	281	2526	.7	2.9	174	3160	.4	2.4
TSA	199	655			139	381			401	3805			453	3597			260	4417		
KLSX																				
METRO	163	625	.4	2.5	79	286	.2	1.8	256	2675	.6	2.6	270	2407	.7	2.8	159	3133	.4	2.2
TSA	174	658			90	322			299	3123			319	2811			185	3655		
KLVE																				
METRO	188	529	.5	2.9	153	355	.4	3.4	282	2189	.7	2.8	284	1956	.7	3.0	201	2457	.5	2.8
TSA	210	597			156	371			323	2457			320	2213			230	2732		
KMPC																				
METRO	33	120	.1	.5	38	128	.1	.9	69	1082	.2	.7	89	1002	.2	.9	53	1465	.1	.7
TSA	41	160			42	163			87	1412			108	1281			63	1854		
KMQA																				
METRO	57	159	.1	.9	47	86	.1	1.1	40	532	.1	.4	45	448	.1	.5	36	667	.1	.5
TSA	57	159			47	86			45	552			49	468			38	687		
KNAC																				
METRO	39	102	.1	.6	8	60		.2	20	254		.2	18	205		.2	15	334		.2
TSA	39	102			8	60			24	270			22	214			17	357		
KNX																				
METRO	75	448	.2	1.2	83	286	.2	1.9	362	5134	.9	3.7	437	4637	1.1	4.6	260	5613	.6	3.6
TSA	90	558			107	395			456	6679			548	6066			322	7340		
KOST																				
METRO	283	907	.7	4.4	207	733	.5	4.7	492	5214	1.2	5.0	435	4431	1.1	4.5	343	6322	.8	4.8
TSA	336	1052			286	941			610	6309			544	5390			427	7656		
KPWR																				
METRO	53	207	.1	.8	37	146	.1	.8	85	1576	.2	.9	85	1419	.2	.9	67	1994	.2	.9
TSA	66	255			57	207			99	1848			99	1637			79	2335		
KRLA																				
METRO	137	368	.3	2.1	84	222	.2	1.9	125	1433	.3	1.3	123	1266	.3	1.3	114	1853	.3	1.6
TSA	153	424			104	262			149	1598			149	1421			131	2047		
KROQ																				
METRO	59	259	.1	.9	41	133	.1	.9	119	1368	.3	1.2	112	1200	.3	1.2	87	1638	.2	1.2
TSA	76	294			60	175			146	1602			134	1399			104	1913		
KRTH																				
METRO	280	971	.7	4.4	137	477	.3	3.1	458	5069	1.1	4.6	415	4547	1.0	4.3	318	5874	.8	4.5
TSA	400	1299			232	709			623	6643			560	5869			432	7770		
KTNQ																				
METRO	100	280	.2	1.6	4	34		.1	222	1524	.5	2.2	185	1216	.5	1.9	147	1683	.4	2.1
TSA	126	307			7	40			248	1786			216	1446			165	1963		
KTWV																				
METRO	292	857	.7	4.6	237	697	.6	5.3	272	3051	.7	2.7	244	2883	.6	2.5	211	3754	.5	3.0
TSA	340	1001			284	810			338	3741			301	3507			259	4592		
KWKW																				
METRO	154	319	.4	2.4	51	147	.1	1.1	106	1083	.3	1.1	99	928	.2	1.0	99	1251	.2	1.4
TSA	154	319			56	154			107	1107			100	947			100	1294		
KXED																				
METRO	170	388	.4	2.7	88	200	.2	2.0	185	1040	.5	1.9	165	912	.4	1.7	136	1187	.3	1.9
TSA	170	388			88	200			192	1063			170	922			139	1214		
KXEZ																				
METRO	239	551	.6	3.7	79	301	.2	1.8	260	2893	.6	2.6	237	2524	.6	2.5	188	3349	.5	2.6
TSA	260	583			91	332			296	3264			267	2841			212	3848		
KYSR																				
METRO	172	501	.4	2.7	166	446	.4	3.7	261	2524	.6	2.6	246	2275	.6	2.6	176	2943	.4	2.5
TSA	183	521			166	451			275	2692			256	2422			184	3154		
KZLA																				
METRO	281	747	.7	4.4	187	580	.5	4.2	402	3289	1.0	4.1	384	2930	.9	4.0	286	3693	.7	4.0
TSA	301	815			202	634			448	3677			430	3257			316	4194		
KFRG																				
METRO	64	165	.2	1.0	42	85	.1	.9	42	706	.1	.4	38	628	.1	.4	35	801	.1	.5
TSA	264	572			182	379			244	2198			232	1994			181	2516		
KGGI																				
METRO	5	25		.1	25	102	.1	.6	13	328		.1	12	267		.1	12	444		.2
TSA	42	165			57	250			76	1057			75	960			57	1352		
KWNK																				
METRO									2	29			2	29			1	29		
TSA									2	39			2	29			2	39		
XTRA																				
METRO	22	96	.1	.3	28	109	.1	.6	71	973	.2	.7	60	944	.1	.6	45	1227	.1	.6
TSA	54	170			37	149			140	1554			127	1418			86	1839		
A/A TOT																				
METRO	22	96	.1	.3	28	109	.1	.6	73	1002	.2	.7	62	973	.2	.6	46	1257	.1	.6
TSA	54	170			37	149			142	1593			129	1447			88	1879		
METRO TOTALS	6402	16042	15.8		4441	11195	10.9		9906	38350	24.4		9583	37632	23.6		7128	38809	17.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35+

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	1132	4654	2.2	8.3	677	4302	1.3	5.2	471	3630	.9	4.8	351	2721	.7	9.3	303	2330	.6	3.7
TSA	1221	5114			743	4823			530	4125			410	3147			331	2598		
+KACD KAJZ																				
METRO	96	570	.2	.7	141	602	.3	1.1	115	600	.2	1.2	43	354	.1	1.1	60	416	.1	.7
TSA	96	570			144	612			119	610			44	364			60	416		
+KBCD KBJZ																				
METRO	28	218	.1	.2	54	268	.1	.4	40	304	.1	.4	6	124		.2	76	348	.1	.9
TSA	28	218			54	268			40	320			6	124			76	348		
F/F TOT																				
METRO	124	776	.2	.9	195	870	.4	1.5	155	905	.3	1.6	49	464	.1	1.3	136	765	.3	1.7
TSA	124	776			198	880			159	931			50	474			136	765		
KACE																				
METRO	38	347	.1	.3	25	239		.2	25	274		.3	6	155		.2	34	262	.1	.4
TSA	38	347			25	239			25	274			6	155			34	262		
KBIG																				
METRO	378	2463	.7	2.8	478	2785	.9	3.7	284	2662	.5	2.9	57	789	.1	1.5	164	1674	.3	2.0
TSA	453	3001			569	3371			346	3207			76	950			211	2067		
KCBS-FM																				
METRO	349	2132	.7	2.6	413	1972	.8	3.2	322	2372	.6	3.3	64	1147	.1	1.7	265	2035	.5	3.2
TSA	449	2776			541	2707			437	3186			91	1484			369	2684		
KEZY																				
METRO	43	453	.1	.3	58	387	.1	.4	40	403	.1	.4	9	203		.2	45	338	.1	.5
TSA	50	507			67	437			43	449			10	235			48	366		
KFI																				
METRO	793	4738	1.5	5.8	1163	5383	2.2	8.9	428	3130	.8	4.4	227	1680	.4	6.0	266	2304	.5	3.2
TSA	1307	6931			1851	7983			725	4794			288	2374			442	3454		
KFSG																				
METRO	46	397	.1	.3	53	367	.1	.4	40	363	.1	.4	12	216		.3	40	353	.1	.5
TSA	50	451			56	410			46	422			12	216			43	369		
KFWB																				
METRO	924	5715	1.8	6.8	478	4608	.9	3.7	446	4419	.9	4.6	172	1898	.3	4.5	314	3122	.6	3.8
TSA	962	6046			509	4906			487	4835			175	2016			334	3391		
KGFJ																				
METRO	39	299	.1	.3	41	370	.1	.3	47	260	.1	.5	30	229	.1	.8	57	344	.1	.7
TSA	45	306			46	376			47	260			30	229			57	344		
KGRB																				
METRO	108	500	.2	.8	136	522	.3	1.0	97	587	.2	1.0	30	309	.1	.8	70	448	.1	.9
TSA	109	524			136	548			97	587			30	309			72	456		
KIIS																				
METRO	8	86		.1	8	68		.1	1	16			1	48			1	17		
TSA	10	109			8	68			1	21			1	48			1	17		
KIIS-FM																				
METRO	360	2408	.7	2.6	192	1660	.4	1.5	225	1949	.4	2.3	52	650	.1	1.4	152	1480	.3	1.9
TSA	437	2772			244	1947			254	2235			58	768			177	1736		
A/F TOT																				
METRO	368	2460	.7	2.7	200	1713	.4	1.5	226	1949	.4	2.3	53	683	.1	1.4	153	1498	.3	1.9
TSA	447	2845			252	1999			255	2240			59	800			178	1754		
KIKF																				
METRO	65	424	.1	.5	68	414	.1	.5	68	452	.1	.7	24	147		.6	57	414	.1	.7
TSA	65	424			72	420			70	458			24	147			57	414		
KJLH																				
METRO	39	456	.1	.3	56	390	.1	.4	38	443	.1	.4	21	262		.6	49	431	.1	.6
TSA	40	486			57	415			42	481			23	308			51	462		
KJQI																				
METRO	168	1062	.3	1.2	283	1414	.5	2.2	187	1273	.4	1.9	53	521	.1	1.4	282	1233	.5	3.4
TSA	174	1144			290	1479			191	1347			54	545			286	1327		
KOJY																				
METRO	55	319	.1	.4	66	438	.1	.5	42	351	.1	.4	3	96		.1	57	307	.1	.7
TSA	159	673			172	837			139	710			21	277			153	655		
A/A TOT																				
METRO	223	1299	.4	1.6	349	1729	.7	2.7	229	1542	.4	2.3	56	579	.1	1.5	339	1522	.7	4.1
TSA	333	1721			462	2180			330	1962			75	777			439	1943		
KKBT																				
METRO	204	1040	.4	1.5	202	1012	.4	1.5	145	955	.3	1.5	76	644	.1	2.0	147	893	.3	1.8
TSA	230	1248			232	1150			169	1148			85	773			171	1115		
KKGO																				
METRO	257	1981	.5	1.9	352	2429	.7	2.7	285	2062	.6	2.9	158	1518	.3	4.2	239	1784	.5	2.9
TSA	285	2234			389	2757			317	2333			179	1731			277	1996		
KKHJ																				
METRO	274	1140	.5	2.0	212	933	.4	1.6	109	720	.2	1.1	25	354		.7	114	600	.2	1.4
TSA	279	1179			214	963			111	747			25	354			115	608		
KKLA																				
METRO	148	844	.3	1.1	69	584	.1	.5	89	566	.2	.9	24	370		.6	30	393	.1	.4
TSA	161	949			76	685			101	676			25	394			32	429		
KLAC																				
METRO	338	1772	.7	2.5	352	2002	.7	2.7	293	1924	.6	3.0	101	1099	.2	2.7	242	1549	.5	3.0
TSA	402	2065			384	2269			313	2170			109	1211			266	1764		
KLAX																				
METRO	429	1702	.8	3.1	505	2027	1.0	3.9	383	2013	.7	3.9	124	890	.2	3.3	351	1826	.7	4.3
TSA	451	1796			529	2125			407	2119			133	944			359	1913		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35+

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	154	995	.3	1.1	150	993	.3	1.1	97	974	.2	1.0	34	412	.1	.9	48	574	.1	.6
TSA	182	1186			182	1227			119	1235			43	519			68	755		
KLOS																				
METRO	399	1842	.8	2.9	212	1367	.4	1.6	162	1397	.3	1.7	74	763	.1	2.0	141	925	.3	1.7
TSA	657	2695			318	1873			255	2000			89	967			180	1263		
KLSX																				
METRO	427	1800	.8	3.1	233	1483	.4	1.8	145	1124	.3	1.5	36	548	.1	1.0	103	1124	.2	1.3
TSA	500	2086			268	1748			170	1320			40	624			114	1241		
KLVE																				
METRO	429	1759	.8	3.1	322	1532	.6	2.5	230	1423	.4	2.3	89	738	.2	2.4	233	1239	.4	2.8
TSA	476	1929			366	1693			258	1601			109	828			257	1387		
KMPC																				
METRO	97	633	.2	.7	56	587	.1	.4	154	1100	.3	1.6	78	800	.2	2.1	54	527	.1	.7
TSA	108	741			77	754			191	1358			85	895			61	652		
KMQA																				
METRO	43	278	.1	.3	34	329	.1	.3	46	316	.1	.5	21	149		.6	51	332	.1	.6
TSA	52	288			40	339			46	326			21	149			51	332		
KNAC																				
METRO	18	110		.1	22	178		.2	18	142		.2	9	113		.2	31	209	.1	.4
TSA	25	119			26	194			18	142			9	113			31	209		
KNX																				
METRO	855	5046	1.7	6.3	417	3846	.8	3.2	400	3564	.8	4.1	271	2345	.5	7.2	207	2145	.4	2.5
TSA	1080	6684			523	4917			534	4800			315	2926			258	2736		
KOST																				
METRO	504	3560	1.0	3.7	664	4043	1.3	5.1	481	3599	.9	4.9	131	1706	.3	3.5	368	2638	.7	4.5
TSA	625	4199			810	4870			589	4452			161	2141			457	3233		
KPWR																				
METRO	87	857	.2	.6	88	839	.2	.7	86	977	.2	.9	43	598	.1	1.1	53	613	.1	.6
TSA	99	988			100	996			102	1151			48	667			71	741		
KRLA																				
METRO	135	1009	.3	1.0	130	846	.3	1.0	121	816	.2	1.2	92	508	.2	2.4	142	823	.3	1.7
TSA	158	1104			150	930			148	947			94	568			169	948		
KROQ																				
METRO	125	717	.2	.9	130	815	.3	1.0	101	854	.2	1.0	51	536	.1	1.3	73	672	.1	.9
TSA	155	877			162	949			114	986			53	609			93	780		
KRTH																				
METRO	455	3002	.9	3.3	558	3260	1.1	4.3	438	3593	.8	4.5	121	1485	.2	3.2	300	2295	.6	3.7
TSA	596	3805			764	4312			591	4636			168	1923			418	3099		
KTNQ																				
METRO	248	1077	.5	1.8	298	1294	.6	2.3	136	770	.3	1.4	63	431	.1	1.7	106	676	.2	1.3
TSA	286	1260			322	1478			162	960			66	505			116	722		
KTWV																				
METRO	215	1776	.4	1.6	345	1868	.7	2.6	301	2580	.6	3.1	79	1120	.2	2.1	318	2021	.6	3.9
TSA	258	2155			437	2332			370	3073			114	1493			368	2367		
KWKW																				
METRO	138	681	.3	1.0	132	880	.3	1.0	97	678	.2	1.0	97	444	.2	2.6	115	613	.2	1.4
TSA	139	685			135	904			97	694			97	444			116	630		
KXED																				
METRO	208	807	.4	1.5	218	867	.4	1.7	139	779	.3	1.4	48	552	.1	1.3	150	617	.3	1.8
TSA	213	816			229	891			145	789			50	564			150	617		
KXEZ																				
METRO	326	2019	.6	2.4	364	2078	.7	2.8	250	2033	.5	2.6	65	904	.1	1.7	244	1496	.5	3.0
TSA	370	2294			440	2436			293	2325			77	1085			283	1708		
KYSR																				
METRO	234	1661	.5	1.7	289	1610	.6	2.2	268	1668	.5	2.7	45	490	.1	1.2	167	1191	.3	2.0
TSA	248	1760			309	1728			278	1798			45	515			180	1296		
KZLA																				
METRO	455	2277	.9	3.3	498	2326	1.0	3.8	421	2656	.8	4.3	81	769	.2	2.1	376	2175	.7	4.6
TSA	502	2542			551	2645			467	2982			85	853			415	2409		
KFRG																				
METRO	44	412	.1	.3	53	458	.1	.4	51	479	.1	.5	7	132		.2	64	420	.1	.8
TSA	253	1537			289	1484			248	1627			50	554			247	1303		
KGGI																				
METRO	16	167		.1	13	230		.1	9	156		.1	7	130		.2	7	118		.1
TSA	86	620			79	674			63	708			21	321			56	549		
KWNK																				
METRO	5	29			1	36											1	19		
TSA	5	29			3	46											1	19		
XTRA																				
METRO	50	463	.1	.4	87	649	.2	.7	79	808	.2	.8	9	236		.2	21	236		.3
TSA	117	808			169	1104			165	1312			14	369			53	464		
A/A TOT																				
METRO	55	492	.1	.4	88	685	.2	.7	79	808	.2	.8	9	236		.2	22	255		.3
TSA	122	837			172	1151			165	1312			14	369			54	483		
METRO TOTALS	13671	42977	26.4		13071	39981	25.2		9802	39599	18.9		3781	24109	7.3		8185	35704	15.8	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35+

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	632	1473	1.2	7.2	348	1099	.7	3.2	293	728	.6	4.2	283	914	.5	7.3	352	3690	.7	5.3
TSA	675	1594			376	1193			316	824			298	988			381	4116		
+KACD																				
KAJZ																				
METRO	30	88	.1	.3	95	261	.2	.9	55	134	.1	.8	26	73	.1	.7	41	469	.1	.6
TSA	30	88			95	261			55	134			26	73			41	469		
+KBCD																				
KBJZ																				
METRO	29	100	.1	.3	74	160	.1	.7	75	173	.1	1.1	27	45	.1	.7	51	379	.1	.8
TSA	29	100			74	160			75	173			27	45			51	379		
F/F TOT																				
METRO	59	188	.1	.7	169	423	.3	1.5	130	307	.3	1.9	53	119	.1	1.4	92	819	.2	1.4
TSA	59	188			169	423			130	307			53	119			92	819		
KACE																				
METRO	14	52		.2	31	74	.1	.3	29	82	.1	.4	10	53		.3	24	309		.4
TSA	14	52			31	74			29	82			10	53			24	309		
KBIG																				
METRO	139	444	.3	1.6	233	844	.4	2.1	169	648	.3	2.4	72	240	.1	1.9	125	2358	.2	1.9
TSA	178	556			296	1027			215	799			96	338			162	2860		
KCBS-FM																				
METRO	182	652	.4	2.1	413	1199	.8	3.8	199	658	.4	2.8	65	234	.1	1.7	180	2376	.3	2.7
TSA	232	828			544	1593			310	978			93	339			252	3125		
KEZY																				
METRO	28	89	.1	.3	59	197	.1	.5	38	113	.1	.5	42	109	.1	1.1	38	447	.1	.6
TSA	38	118			66	226			38	113			42	109			41	475		
KFI																				
METRO	569	1647	1.1	6.4	482	1464	.9	4.4	165	509	.3	2.3	134	497	.3	3.5	266	3369	.5	4.0
TSA	920	2664			823	2337			283	810			161	669			422	4934		
KFSG																				
METRO	20	33		.2	65	205	.1	.6	21	104		.3	12	65		.3	28	402	.1	.4
TSA	20	33			65	205			21	104			12	65			30	418		
KFWB																				
METRO	611	2029	1.2	6.9	463	1864	.9	4.2	264	925	.5	3.8	109	602	.2	2.8	302	4615	.6	4.5
TSA	638	2141			478	1959			287	1029			110	614			317	4948		
KGFJ																				
METRO	36	86	.1	.4	50	189	.1	.5	48	95	.1	.7	92	164	.2	2.4	60	496	.1	.9
TSA	36	86			50	189			48	95			92	164			60	496		
KGRB																				
METRO	89	262	.2	1.0	95	207	.2	.9	53	141	.1	.8	22	140		.6	54	534	.1	.8
TSA	89	262			95	215			54	149			22	140			56	558		
KIIS																				
METRO					2	17							2	17		.1	1	17		
TSA					2	17							2	17			1	17		
KIIS-FM																				
METRO	147	539	.3	1.7	207	749	.4	1.9	88	361	.2	1.3	53	183	.1	1.4	125	1852	.2	1.9
TSA	163	600			251	898			98	437			63	221			141	2158		
A/F TOT																				
METRO	147	539	.3	1.7	209	766	.4	1.9	88	361	.2	1.3	55	201	.1	1.4	126	1869	.2	1.9
TSA	163	600			253	916			98	437			65	239			142	2176		
KIKF																				
METRO	35	94	.1	.4	86	235	.2	.8	70	194	.1	1.0	26	81	.1	.7	40	461	.1	.6
TSA	35	94			86	235			70	194			27	89			40	469		
KJLH																				
METRO	35	120	.1	.4	83	286	.2	.8	19	73		.3	20	64		.5	40	647	.1	.6
TSA	36	127			83	286			20	80			20	71			41	686		
KJQI																				
METRO	153	584	.3	1.7	359	903	.7	3.3	223	556	.4	3.2	131	262	.3	3.4	192	1517	.4	2.9
TSA	164	654			370	990			223	562			131	268			197	1611		
KOJY																				
METRO	73	224	.1	.8	81	201	.2	.7	48	82	.1	.7	13	38		.3	41	385	.1	.6
TSA	164	481			241	481			161	295			30	131			109	751		
A/A TOT																				
METRO	226	792	.4	2.6	440	1086	.8	4.0	271	620	.5	3.9	144	281	.3	3.7	233	1849	.4	3.5
TSA	328	1103			611	1438			384	834			161	374			306	2287		
KKBT																				
METRO	90	237	.2	1.0	191	528	.4	1.7	125	340	.2	1.8	99	328	.2	2.6	113	1072	.2	1.7
TSA	132	329			225	647			147	403			103	349			130	1306		
KKGO																				
METRO	156	570	.3	1.8	250	877	.5	2.3	298	805	.6	4.2	208	618	.4	5.4	204	2274	.4	3.1
TSA	175	645			292	988			317	857			216	656			228	2540		
KKHJ																				
METRO	221	522	.4	2.5	167	399	.3	1.5	85	241	.2	1.2	40	122	.1	1.0	100	859	.2	1.5
TSA	222	528			174	407			85	241			40	122			101	873		
KKLA																				
METRO	28	105	.1	.3	32	171	.1	.3	26	66	.1	.4	31	79	.1	.8	29	479	.1	.4
TSA	29	116			34	192			30	87			31	79			32	530		
KLAC																				
METRO	331	987	.6	3.7	335	939	.6	3.1	179	537	.3	2.5	99	437	.2	2.6	204	2123	.4	3.1
TSA	356	1055			362	1035			190	581			104	464			225	2393		
KLAX																				
METRO	405	951	.8	4.6	474	1143	.9	4.3	363	890	.7	5.2	116	416	.2	3.0	269	2109	.5	4.0
TSA	431	1014			486	1192			374	927			123	435			279	2233		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35+

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	73	308	.1	.8	71	257	.1	.7	27	112	.1	.4	21	115		.5	42	950	.1	.6
TSA	92	348			99	352			44	144			26	143			57	1139		
KLOS																				
METRO	107	347	.2	1.2	171	384	.3	1.6	104	284	.2	1.5	35	133	.1	.9	102	1113	.2	1.5
TSA	145	478			223	615			147	469			42	166			131	1473		
KLSX																				
METRO	92	378	.2	1.0	106	425	.2	1.0	43	203	.1	.6	31	115	.1	.8	78	1391	.2	1.2
TSA	108	431			122	487			54	250			31	121			88	1532		
KLVE																				
METRO	265	749	.5	3.0	234	628	.5	2.1	194	394	.4	2.8	192	382	.4	5.0	203	1641	.4	3.0
TSA	282	796			274	729			213	426			206	430			220	1804		
KMPC																				
METRO	90	251	.2	1.0	44	161	.1	.4	48	134	.1	.7	75	210	.1	1.9	49	905	.1	.7
TSA	91	255			48	202			58	168			75	210			57	1040		
KMQA																				
METRO	19	84		.2	51	138	.1	.5	35	102	.1	.5	32	88	.1	.8	39	421	.1	.6
TSA	19	84			51	138			35	102			32	88			39	421		
KNAC																				
METRO	8	35		.1	32	79	.1	.3	35	117	.1	.5	9	23		.2	18	229		.3
TSA	9	42			32	79			35	117			9	23			18	236		
KNX																				
METRO	553	1670	1.1	6.3	301	1196	.6	2.8	193	683	.4	2.7	236	843	.5	6.1	259	3677	.5	3.9
TSA	666	2159			368	1500			252	938			286	1119			327	4870		
KOST																				
METRO	338	1144	.7	3.8	505	1452	1.0	4.6	300	798	.6	4.3	153	557	.3	4.0	283	3590	.5	4.2
TSA	405	1353			641	1745			368	1015			195	740			351	4367		
KPWR																				
METRO	53	208	.1	.6	64	260	.1	.6	56	218	.1	.8	39	193	.1	1.0	51	862	.1	.8
TSA	62	251			85	316			75	251			48	227			62	1033		
KRLA																				
METRO	105	339	.2	1.2	185	408	.4	1.7	147	383	.3	2.1	82	218	.2	2.1	106	1028	.2	1.6
TSA	134	399			235	511			178	438			84	238			125	1168		
KROQ																				
METRO	44	158	.1	.5	110	424	.2	1.0	76	273	.1	1.1	37	148	.1	1.0	52	755	.1	.8
TSA	54	192			136	501			93	325			41	183			65	870		
KRTH																				
METRO	260	906	.5	2.9	445	1287	.9	4.1	280	851	.5	4.0	125	554	.2	3.2	223	2975	.4	3.3
TSA	329	1185			585	1698			374	1134			150	660			299	3955		
KTNQ																				
METRO	175	396	.3	2.0	163	407	.3	1.5	124	245	.2	1.8	47	157	.1	1.2	91	824	.2	1.4
TSA	211	435			169	438			128	251			47	157			102	900		
KTWV																				
METRO	203	643	.4	2.3	359	975	.7	3.3	291	785	.6	4.1	104	415	.2	2.7	230	2372	.4	3.4
TSA	231	724			410	1108			333	895			156	534			272	2833		
KWKW																				
METRO	129	313	.2	1.5	163	348	.3	1.5	75	176	.1	1.1	33	99	.1	.9	94	774	.2	1.4
TSA	129	313			163	348			76	186			34	109			94	801		
KXED																				
METRO	141	317	.3	1.6	190	395	.4	1.7	130	289	.3	1.9	61	180	.1	1.6	115	787	.2	1.7
TSA	146	327			190	395			130	289			61	180			115	796		
KXEZ																				
METRO	156	533	.3	1.8	314	836	.6	2.9	232	521	.4	3.3	57	229	.1	1.5	168	1867	.3	2.5
TSA	180	592			368	965			255	581			61	244			196	2132		
KYSR																				
METRO	122	451	.2	1.4	188	611	.4	1.7	125	398	.2	1.8	39	171	.1	1.0	116	1452	.2	1.7
TSA	138	486			211	647			142	486			39	181			126	1563		
KZLA																				
METRO	386	1159	.7	4.4	575	1321	1.1	5.3	353	998	.7	5.0	69	295	.1	1.8	268	2559	.5	4.0
TSA	431	1262			634	1455			405	1142			89	349			296	2858		
KFRG																				
METRO	57	192	.1	.6	86	223	.2	.8	37	96	.1	.5	15	33		.4	52	485	.1	.8
TSA	215	599			300	706			174	428			64	190			187	1559		
KGGI																				
METRO	8	46		.1	3	29							14	47		.4	15	214		.2
TSA	56	218			73	215			47	156			26	96			55	772		
KWNK																				
METRO					2	19												19		
TSA					2	19												19		
XTRA																				
METRO	39	171	.1	.4	24	92		.2	11	31		.2	4	29		.1	22	438		.3
TSA	77	322			60	225			40	97			8	47			45	770		
A/A TOT																				
METRO	39	171	.1	.4	26	111	.1	.2	11	31		.2	4	29		.1	22	457		.3
TSA	77	322			62	244			40	97			8	47			45	789		
METRO TOTALS	8830	22092	17.0		10916	25752	21.1		7024	17242	13.6		3851	11465	7.4		6676	40341	12.9	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35+

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	344	992	.7	4.1	200	574	.4	3.5	754	6732	1.5	6.2	801	6068	1.5	6.8	558	7645	1.1	6.2
TSA	384	1075			221	655			824	7590			876	6796			614	8673		
+KACD																				
KAJZ																				
METRO	32	97	.1	.4	55	211	.1	1.0	120	870	.2	1.0	106	748	.2	.9	84	1042	.2	.9
TSA	32	97			55	211			122	880			108	758			85	1052		
+KBCD																				
KBJZ																				
METRO	90	163	.2	1.1	75	172	.1	1.3	42	470	.1	.3	35	439	.1	.3	38	603	.1	.4
TSA	90	163			75	172			42	486			35	455			38	619		
F/F TOT																				
METRO	122	259	.2	1.5	130	383	.3	2.2	162	1325	.3	1.3	141	1173	.3	1.2	122	1573	.2	1.4
TSA	122	259			130	383			164	1351			143	1199			123	1599		
KACE																				
METRO	32	118	.1	.4	52	109	.1	.9	29	466	.1	.2	32	420	.1	.3	22	602		.2
TSA	32	118			52	109			29	466			32	420			22	602		
KBIG																				
METRO	154	699	.3	1.9	83	346	.2	1.4	387	4439	.7	3.2	330	3671	.6	2.8	248	5177	.5	2.8
TSA	197	842			121	441			463	5400			400	4483			301	6350		
KCBS-FM																				
METRO	281	900	.5	3.4	119	459	.2	2.1	366	3535	.7	3.0	337	3196	.7	2.9	253	4278	.5	2.8
TSA	363	1155			224	710			481	4651			443	4157			339	5630		
KEZY																				
METRO	48	137	.1	.6	30	108	.1	.5	48	657	.1	.4	41	623	.1	.3	37	827	.1	.4
TSA	49	146			31	117			55	731			48	696			41	902		
KFI																				
METRO	209	739	.4	2.5	167	460	.3	2.9	823	7003	1.6	6.7	610	5877	1.2	5.2	543	7648	1.0	6.0
TSA	334	1086			252	656			1336	10313			1017	8683			866	11183		
KFSG																				
METRO	47	180	.1	.6	18	99		.3	46	638	.1	.4	43	540	.1	.4	34	746	.1	.4
TSA	52	196			20	115			50	736			47	622			36	845		
KFWB																				
METRO	279	1208	.5	3.4	221	821	.4	3.8	605	8298	1.2	4.9	684	7408	1.3	5.8	432	9235	.8	4.8
TSA	304	1290			241	890			640	8932			723	7971			457	9930		
KGFJ																				
METRO	71	228	.1	.9	57	118	.1	1.0	44	573	.1	.4	42	428	.1	.4	47	771	.1	.5
TSA	71	228			57	118			48	579			45	434			49	777		
KGRB																				
METRO	56	188	.1	.7	76	189	.1	1.3	115	796	.2	.9	101	746	.2	.9	81	990	.2	.9
TSA	64	196			76	189			116	837			102	770			82	1031		
KIIS																				
METRO	2	17							6	103			4	86			4	133		
TSA	2	17							6	126			4	109			4	156		
KIIS-FM																				
METRO	147	603	.3	1.8	155	578	.3	2.7	254	3561	.5	2.1	293	3340	.6	2.5	176	4077	.3	2.0
TSA	170	713			169	659			307	4095			348	3821			211	4680		
A/F TOT																				
METRO	149	620	.3	1.8	155	578	.3	2.7	260	3628	.5	2.1	297	3391	.6	2.5	180	4146	.3	2.0
TSA	172	731			169	659			313	4162			352	3878			215	4748		
KIKF																				
METRO	47	218	.1	.6	27	98	.1	.5	68	701	.1	.6	67	586	.1	.6	51	789	.1	.6
TSA	47	218			27	98			70	707			68	593			52	803		
KJLH																				
METRO	66	176	.1	.8	14	53		.2	47	781	.1	.4	40	671	.1	.3	41	1123	.1	.5
TSA	68	194			19	59			48	837			41	726			43	1185		
KJQI																				
METRO	280	666	.5	3.4	243	595	.5	4.2	217	1760	.4	1.8	177	1648	.3	1.5	178	2268	.3	2.0
TSA	284	691			245	609			223	1859			184	1748			183	2384		
KOJY																				
METRO	54	156	.1	.7	37	113	.1	.6	55	532	.1	.4	48	462	.1	.4	41	574	.1	.5
TSA	105	272			91	228			158	1018			148	886			115	1133		
A/A TOT																				
METRO	334	805	.6	4.0	280	690	.5	4.8	272	2120	.5	2.2	225	1994	.4	1.9	219	2655	.4	2.4
TSA	389	940			336	813			381	2685			332	2497			298	3299		
KKBT																				
METRO	162	447	.3	2.0	97	272	.2	1.7	186	1560	.4	1.5	175	1390	.3	1.5	143	1737	.3	1.6
TSA	179	498			122	322			211	1865			199	1667			163	2143		
KKGO																				
METRO	197	715	.4	2.4	223	607	.4	3.9	302	3671	.6	2.5	270	2960	.5	2.3	246	4339	.5	2.7
TSA	252	845			251	663			335	4157			301	3325			273	4951		
KKHJ																				
METRO	97	195	.2	1.2	103	191	.2	1.8	199	1534	.4	1.6	192	1383	.4	1.6	136	1740	.3	1.5
TSA	97	195			103	191			202	1587			195	1434			138	1793		
KKLA																				
METRO	36	159	.1	.4	28	132	.1	.5	99	1105	.2	.8	120	1046	.2	1.0	64	1232	.1	.7
TSA	37	163			29	143			108	1276			132	1202			70	1426		
KLAC																				
METRO	265	694	.5	3.2	154	445	.3	2.7	330	2870	.6	2.7	314	2499	.6	2.7	248	3297	.5	2.8
TSA	314	817			159	470			369	3284			359	2865			276	3809		
KLAX																				
METRO	308	759	.6	3.7	239	509	.5	4.1	444	2800	.9	3.6	407	2600	.8	3.5	331	3188	.6	3.7
TSA	314	794			244	525			467	2960			431	2761			347	3381		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
PERSONS 35+

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	49	227	.1	.6	39	150	.1	.7	134	1912	.3	1.1	124	1537	.2	1.1	88	2381	.2	1.0
TSA	68	316			51	191			163	2278			149	1865			108	2794		
KLOS																				
METRO	177	529	.3	2.1	99	303	.2	1.7	255	2730	.5	2.1	282	2552	.5	2.4	175	3217	.3	1.9
TSA	199	655			139	381			402	3837			455	3629			262	4489		
KLSX																				
METRO	163	625	.3	2.0	82	300	.2	1.4	267	2822	.5	2.2	285	2535	.6	2.4	165	3280	.3	1.8
TSA	174	658			93	336			310	3270			334	2939			191	3802		
KLVE																				
METRO	262	713	.5	3.2	245	526	.5	4.2	327	2533	.6	2.7	332	2268	.6	2.8	244	2872	.5	2.7
TSA	284	781			248	542			368	2801			368	2525			273	3157		
KMPC																				
METRO	69	242	.1	.8	57	199	.1	1.0	99	1522	.2	.8	124	1408	.2	1.1	82	2173	.2	.9
TSA	78	286			66	241			120	1901			148	1734			95	2638		
KMQA																				
METRO	61	195	.1	.7	47	86	.1	.8	40	553	.1	.3	45	448	.1	.4	36	703	.1	.4
TSA	61	195			47	86			45	573			49	468			38	723		
KNAC																				
METRO	39	102	.1	.5	12	92		.2	20	286		.2	18	205		.2	16	389		.2
TSA	39	102			12	92			24	302			22	214			18	412		
KNX																				
METRO	182	813	.4	2.2	131	474	.3	2.3	545	7036	1.1	4.4	630	6189	1.2	5.4	411	7852	.8	4.6
TSA	213	1005			179	670			698	9207			807	8181			516	10296		
KOST																				
METRO	365	1093	.7	4.4	265	860	.5	4.6	560	6071	1.1	4.6	492	5054	.9	4.2	395	7366	.8	4.4
TSA	431	1265			358	1108			686	7373			606	6151			487	8944		
KPWR																				
METRO	56	223	.1	.7	37	146	.1	.6	86	1605	.2	.7	86	1448	.2	.7	67	2039	.1	.7
TSA	69	271			57	207			100	1877			100	1666			79	2380		
KRLA																				
METRO	137	376	.3	1.7	84	222	.2	1.5	128	1523	.2	1.0	126	1348	.2	1.1	115	1943	.2	1.3
TSA	153	432			104	262			152	1688			152	1503			132	2145		
KROQ																				
METRO	59	259	.1	.7	41	133	.1	.7	119	1368	.2	1.0	112	1200	.2	1.0	87	1638	.2	1.0
TSA	76	294			60	175			146	1602			134	1399			104	1913		
KRTH																				
METRO	284	989	.5	3.4	164	515	.3	2.8	490	5427	.9	4.0	447	4819	.9	3.8	342	6265	.7	3.8
TSA	410	1332			261	755			661	7065			595	6205			459	8255		
KTNQ																				
METRO	100	280	.2	1.2	24	66		.4	234	1654	.5	1.9	192	1332	.4	1.6	159	1836	.3	1.8
TSA	127	317			27	72			261	1935			223	1581			178	2135		
KTWV																				
METRO	344	994	.7	4.1	260	773	.5	4.5	293	3386	.6	2.4	257	3180	.5	2.2	231	4167	.4	2.6
TSA	399	1150			312	913			362	4162			316	3851			285	5119		
KWKW																				
METRO	154	319	.3	1.9	51	147	.1	.9	123	1232	.2	1.0	117	1059	.2	1.0	108	1400	.2	1.2
TSA	154	319			56	154			124	1256			118	1078			109	1443		
KXED																				
METRO	170	388	.3	2.0	88	200	.2	1.5	193	1166	.4	1.6	175	1006	.3	1.5	142	1361	.3	1.6
TSA	170	388			88	200			200	1189			180	1016			145	1388		
KXEZ																				
METRO	275	661	.5	3.3	120	390	.2	2.1	318	3413	.6	2.6	288	2916	.6	2.5	226	3898	.4	2.5
TSA	319	756			163	478			372	3905			331	3321			264	4526		
KYSR																				
METRO	182	521	.4	2.2	166	446	.3	2.9	266	2750	.5	2.2	252	2408	.5	2.1	181	3207	.3	2.0
TSA	193	541			166	451			280	2927			262	2555			189	3428		
KZLA																				
METRO	337	852	.7	4.1	204	646	.4	3.5	462	3809	.9	3.8	438	3381	.8	3.7	332	4250	.6	3.7
TSA	357	920			219	700			510	4279			485	3785			366	4852		
KFRG																				
METRO	71	183	.1	.9	57	105	.1	1.0	50	763	.1	.4	46	685	.1	.4	42	896	.1	.5
TSA	284	643			202	421			265	2434			251	2176			200	2815		
KGGI																				
METRO	5	25		.1	25	102		.4	13	328		.1	12	267		.1	12	444		.1
TSA	44	172			57	250			77	1132			76	984			58	1445		
KWNK																				
METRO									2	49			2	29			1	67		
TSA									2	59			2	29			2	77		
XTRA																				
METRO	22	96		.3	28	109	.1	.5	74	1070	.1	.6	64	1012	.1	.5	47	1324	.1	.5
TSA	61	188			40	165			153	1744			141	1579			95	2036		
A/A TOT																				
METRO	22	96		.3	28	109	.1	.5	76	1118	.1	.6	66	1041	.1	.6	48	1392	.1	.5
TSA	61	188			40	165			155	1803			143	1608			97	2114		
METRO TOTALS	8302	20673	16.0		5789	14417	11.2		12249	48107	23.6		11737	47105	22.7		8977	48736	17.3	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 12-24

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	6	60		.3	4	87		.2	4	55		.2	25	166	.2	1.5	5	82		.3
TSA	6	60			5	95			4	63			25	180			5	110		
+KACD																				
KAJZ																				
METRO						22								11			3	18		.2
TSA						22								11			3	18		
+KBCD																				
KBJZ																				
METRO						13														
TSA						13														
F/F TOT																				
METRO						35								11			3	18		.2
TSA						35								11			3	18		
KACE																				
METRO	3	32		.1	4	111		.2	6	159		.3	2	53		.1	7	91	.1	.4
TSA	3	32			4	111			6	159			2	53			7	91		
KBIG																				
METRO	42	297	.3	1.8	30	329	.2	1.4	62	433	.5	2.6	26	298	.2	1.6	30	272	.2	1.7
TSA	49	376			38	393			66	469			31	337			33	317		
KCBS-FM																				
METRO	55	219	.4	2.4	46	317	.4	2.1	32	416	.3	1.4	14	292	.1	.9	39	376	.3	2.2
TSA	75	328			70	445			60	602			33	455			51	533		
KEZY																				
METRO	4	37		.2	20	79	.2	.9	14	78	.1	.6	7	47	.1	.4	8	32	.1	.5
TSA	4	37			21	90			15	88			8	57			8	32		
KFI																				
METRO	16	123	.1	.7	18	165	.1	.8	9	77	.1	.4	7	62	.1	.4	1	26		.1
TSA	32	227			31	330			13	135			7	87			4	39		
KFSG																				
METRO	7	61	.1	.3	16	90	.1	.7	7	52	.1	.3	5	80		.3	2	46		.1
TSA	7	61			16	90			7	52			5	80			2	46		
KFWB																				
METRO	22	230	.2	.9	17	180	.1	.8	17	203	.1	.7	14	187	.1	.9	8	117	.1	.5
TSA	22	230			17	186			18	225			14	187			8	117		
KGFJ																				
METRO	1	14							1	16			4	44		.2				
TSA	1	14							1	16			4	44						
KGRB																				
METRO																				
TSA																				
KIIS																				
METRO																				
TSA																				
KIIS-FM																				
METRO	219	1821	1.8	9.4	123	1578	1.0	5.7	192	1744	1.6	8.2	94	1177	.8	5.7	124	1302	1.0	7.1
TSA	255	2158			179	1828			254	2119			111	1406			143	1507		
A/F TOT																				
METRO	219	1821	1.8	9.4	123	1578	1.0	5.7	192	1744	1.6	8.2	94	1177	.8	5.7	124	1302	1.0	7.1
TSA	255	2158			179	1828			254	2119			111	1406			143	1507		
KIKF																				
METRO	5	47		.2	3	47		.1	3	62		.1					1	62		.1
TSA	5	47			3	47			3	62							1	62		
KJLH																				
METRO	13	185	.1	.6	11	178	.1	.5	24	229	.2	1.0	12	187	.1	.7	10	128	.1	.6
TSA	13	185			11	178			24	229			12	187			10	128		
KJQI																				
METRO													1	15		.1				
TSA													1	15						
KOJY																				
METRO														22			1	11		.1
TSA														22			1	11		
A/A TOT																				
METRO													1	37		.1	1	11		.1
TSA													1	37			1	11		
KKBT																				
METRO	148	1215	1.2	6.3	168	1201	1.4	7.7	216	1469	1.8	9.2	162	1004	1.3	9.9	135	1075	1.1	7.7
TSA	173	1445			193	1355			256	1708			197	1214			184	1339		
KKGO																				
METRO	7	174	.1	.3	7	54	.1	.3	7	103	.1	.3	12	166	.1	.7	2	34		.1
TSA	8	182			7	54			8	111			12	174			2	46		
KKHJ																				
METRO	59	313	.5	2.5	31	223	.3	1.4	16	145	.1	.7	16	189	.1	1.0	24	193	.2	1.4
TSA	61	330			31	223			16	145			16	189			24	193		
KKLA																				
METRO									1	22							1	21		.1
TSA	1	8							1	22							1	21		
KLAC																				
METRO		16			1	16			1	16			1	29		.1	2	31		.1
TSA		16			1	16			2	32			1	37			4	39		
KLAX																				
METRO	269	1244	2.2	11.5	186	976	1.5	8.6	203	1430	1.6	8.6	133	1161	1.1	8.1	216	1186	1.8	12.4
TSA	280	1350			190	1047			209	1505			144	1245			221	1244		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 12-24

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	3	38		.1	2	43		.1	3	80		.1	4	98		.2	3	81		.2
TSA	4	49			2	53			4	102			4	103			3	81		
KLOS																				
METRO	92	602	.7	3.9	73	882	.6	3.4	79	705	.6	3.4	37	385	.3	2.3	73	591	.6	4.2
TSA	137	845			99	1122			121	997			72	647			105	866		
KLSX																				
METRO	209	975	1.7	8.9	101	792	.8	4.7	80	626	.6	3.4	35	401	.3	2.1	38	463	.3	2.2
TSA	235	1096			113	895			89	718			42	494			44	543		
KLVE																				
METRO	73	405	.6	3.1	61	310	.5	2.8	48	310	.4	2.0	20	235	.2	1.2	41	290	.3	2.4
TSA	80	451			67	358			63	376			24	308			45	326		
KMPC																				
METRO	2	43		.1	4	37		.2	12	174	.1	.5	15	107	.1	.9	4	53		.2
TSA	2	69			5	52			23	199			15	113			4	53		
KMQA																				
METRO	15	164	.1	.6	15	165	.1	.7	16	70	.1	.7	14	174	.1	.9	18	138	.1	1.0
TSA	15	164			15	187			16	70			14	174			18	138		
KNAC																				
METRO	44	359	.4	1.9	53	492	.4	2.4	63	574	.5	2.7	42	496	.3	2.6	35	361	.3	2.0
TSA	44	367			54	510			66	595			42	496			40	408		
KNX																				
METRO	12	152	.1	.5	3	37		.1	7	55	.1	.3	10	72	.1	.6	4	76		.2
TSA	13	188			4	54			8	79			11	90			5	91		
KOST																				
METRO	48	507	.4	2.1	75	559	.6	3.5	62	491	.5	2.6	72	703	.6	4.4	63	439	.5	3.6
TSA	53	556			81	626			69	586			79	794			64	451		
KPWR																				
METRO	433	3085	3.5	18.5	332	2594	2.7	15.3	478	3375	3.9	20.3	341	2911	2.8	20.8	357	3010	2.9	20.5
TSA	477	3561			369	2953			537	3828			380	3287			405	3335		
KRLA																				
METRO	30	317	.2	1.3	32	202	.3	1.5	40	260	.3	1.7	41	306	.3	2.5	43	237	.3	2.5
TSA	30	322			33	207			40	260			41	306			43	237		
KROQ																				
METRO	230	1505	1.9	9.8	268	2015	2.2	12.3	226	1775	1.8	9.6	263	1994	2.1	16.0	149	1348	1.2	8.6
TSA	285	1823			326	2414			285	2325			296	2212			198	1723		
KRTH																				
METRO	40	496	.3	1.7	63	492	.5	2.9	77	671	.6	3.3	35	538	.3	2.1	37	421	.3	2.1
TSA	45	561			70	598			87	824			40	618			40	466		
KTNQ																				
METRO	29	219	.2	1.2	65	269	.5	3.0	32	214	.3	1.4	20	125	.2	1.2	14	110	.1	.8
TSA	29	219			65	269			35	231			26	150			17	142		
KTWV																				
METRO	1	21			1	39			1	22			5	39		.3	4	72		.2
TSA	1	29			5	57			1	41			6	52			10	102		
KWKW																				
METRO	9	183	.1	.4	13	150	.1	.6	23	246	.2	1.0	14	218	.1	.9	11	188	.1	.6
TSA	9	183			14	158			23	246			14	224			11	196		
KXED																				
METRO	2	32		.1	17	59	.1	.8	19	48	.2	.8	1	16		.1	19	64	.2	1.1
TSA	2	32			18	64			19	48			1	16			20	69		
KXEZ																				
METRO	8	87	.1	.3	12	96	.1	.6	14	147	.1	.6	3	68		.2	14	108	.1	.8
TSA	8	87			12	96			15	155			3	76			14	113		
KYSR																				
METRO	51	374	.4	2.2	70	374	.6	3.2	69	425	.6	2.9	30	239	.2	1.8	30	272	.2	1.7
TSA	51	402			72	411			72	499			33	289			31	309		
KZLA																				
METRO	11	113	.1	.5	21	135	.2	1.0	17	194	.1	.7	10	96	.1	.6	29	129	.2	1.7
TSA	23	155			37	151			23	224			10	110			31	143		
KFRG																				
METRO	3	32		.1						13			2	31		.1	1	16		.1
TSA	5	53			6	42			6	65			8	70			8	76		
KGGI																				
METRO	4	147		.2	13	164	.1	.6	15	238	.1	.6	8	143	.1	.5	12	198	.1	.7
TSA	79	708			45	522			73	733			40	514			55	615		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	30	175	.2	1.3	105	385	.9	4.8	42	379	.3	1.8	13	132	.1	.8	22	239	.2	1.3
TSA	33	206			117	440			47	419			16	172			29	290		
A/A TOT																				
METRO	30	175	.2	1.3	105	385	.9	4.8	42	379	.3	1.8	13	132	.1	.8	22	239	.2	1.3
TSA	33	206			117	440			47	419			16	172			29	290		
METRO TOTALS	2340	9575	19.0		2172	8518	17.6		2352	9968	19.1		1639	8774	13.3		1742	8524	14.1	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 12-24

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	5	29		.4									19	60	.2	1.2	9	166	.1	.6
TSA	5	29							1	14			19	60			9	194		
+KACD																				
KAJZ																				
METRO																	1	18		.1
TSA																	1	18		
+KBCD																				
KBJZ																				
METRO																				
TSA																				
F/F TOT																				
METRO																	1	18		.1
TSA																	1	18		
KACE																				
METRO	2	14		.1	18	62	.1	.8	3	16		.2	6	16		.4	4	121		.3
TSA	2	14			18	62			3	16			6	16			4	121		
KBIG																				
METRO	29	79	.2	2.1	34	125	.3	1.6	52	105	.4	2.9	33	96	.3	2.1	26	337	.2	1.7
TSA	29	79			36	147			52	105			33	96			28	393		
KCBS-FM																				
METRO	42	85	.3	3.0	53	207	.4	2.5	24	129	.2	1.3	8	47	.1	.5	29	445	.2	1.9
TSA	68	155			66	259			30	167			11	75			41	634		
KEZY																				
METRO	8	21	.1	.6					2	16		.1	12	69	.1	.8	7	122	.1	.5
TSA	8	21							2	16			13	79			7	132		
KFI																				
METRO	5	21		.4	1	14							2	14		.1	4	94		.3
TSA	5	21			1	14							2	14			5	116		
KFSG																				
METRO	9	31	.1	.6	3	15		.1									3	75		.2
TSA	9	31			3	15											3	75		
KFWB																				
METRO					5	38		.2	14	66	.1	.8	16	82	.1	1.0	7	174	.1	.5
TSA					5	38			14	66			16	82			7	174		
KGFJ																				
METRO																				
TSA																				
KGRB																				
METRO																				
TSA																				
KIIS																				
METRO																				
TSA																				
KIIS-FM																				
METRO	120	385	1.0	8.5	179	614	1.5	8.4	88	358	.7	4.9	86	398	.7	5.5	101	1723	.8	6.7
TSA	133	460			199	697			114	462			99	463			116	1961		
A/F TOT																				
METRO	120	385	1.0	8.5	179	614	1.5	8.4	88	358	.7	4.9	86	398	.7	5.5	101	1723	.8	6.7
TSA	133	460			199	697			114	462			99	463			116	1961		
KIKF																				
METRO					3	30		.1	1	16		.1	5	16		.3	1	62		.1
TSA					3	30			1	16			5	16			1	62		
KJLH																				
METRO	10	32	.1	.7	7	45	.1	.3	6	45		.3	27	76	.2	1.7	12	234	.1	.8
TSA	10	32			7	45			6	45			27	76			12	234		
KJQI																				
METRO																				
TSA																				
KOJY																				
METRO																	1	11		.1
TSA																	1	11		
A/A TOT																				
METRO																	1	11		.1
TSA																	1	11		
KKBT																				
METRO	100	333	.8	7.1	171	541	1.4	8.1	162	451	1.3	9.1	160	424	1.3	10.3	123	1399	1.0	8.2
TSA	120	422			243	726			198	566			196	537			160	1704		
KKGO																				
METRO	5	21		.4	2	21		.1	5	34		.3	3	17		.2	2	67		.1
TSA	5	21			2	21			5	34			3	17			2	79		
KKHJ																				
METRO	28	106	.2	2.0	23	75	.2	1.1	30	118	.2	1.7	22	90	.2	1.4	21	293	.2	1.4
TSA	28	106			23	75			30	118			22	90			21	293		
KKLA																				
METRO																	1	21		.1
TSA																	1	21		
KLAC																				
METRO	6	16		.4	5	16		.2									2	52		.1
TSA	6	16			5	16											3	60		
KLAX																				
METRO	215	512	1.7	15.2	261	643	2.1	12.3	217	496	1.8	12.2	105	262	.9	6.7	170	1410	1.4	11.3
TSA	219	533			262	651			228	530			128	309			178	1494		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 12-24

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	1	12		.1	4	33		.2	7	48	.1	.4	4	18		.3	2	121		.1
TSA	1	12			4	33			7	48			4	18			2	121		
KLOS																				
METRO	24	99	.2	1.7	80	256	.6	3.8	95	318	.8	5.3	45	190	.4	2.9	52	691	.4	3.5
TSA	51	176			122	359			147	463			72	326			77	981		
KLSX																				
METRO	28	99	.2	2.0	39	195	.3	1.8	41	207	.3	2.3	32	131	.3	2.1	33	619	.3	2.2
TSA	28	99			39	195			47	242			33	142			36	712		
KLVE																				
METRO	69	146	.6	4.9	41	118	.3	1.9	46	118	.4	2.6	20	70	.2	1.3	41	356	.3	2.7
TSA	80	171			47	139			46	123			20	70			45	429		
KMPC																				
METRO	4	15		.3					1	16		.1	18	53	.1	1.2	5	100		.3
TSA	4	15							1	16			18	53			5	100		
KMQA																				
METRO	8	52	.1	.6	16	47	.1	.8	13	30	.1	.7	27	54	.2	1.7	16	187	.1	1.1
TSA	8	52			16	47			13	30			27	54			16	187		
KNAC																				
METRO	27	107	.2	1.9	46	175	.4	2.2	50	156	.4	2.8	40	141	.3	2.6	31	540	.3	2.1
TSA	27	107			55	203			65	197			41	151			34	588		
KNX																				
METRO	5	12		.4	2	15		.1	2	18		.1	2	11		.1	5	138		.3
TSA	7	26			5	25			2	18			6	29			7	185		
KOST																				
METRO	25	64	.2	1.8	97	286	.8	4.6	64	102	.5	3.6	60	216	.5	3.9	51	628	.4	3.4
TSA	26	71			97	286			68	114			71	242			55	674		
KPWR																				
METRO	297	947	2.4	21.0	422	1584	3.4	19.9	415	1377	3.4	23.3	398	1272	3.2	25.5	312	3727	2.5	20.8
TSA	317	1054			470	1756			459	1507			442	1423			348	4144		
KRLA																				
METRO	25	109	.2	1.8	53	154	.4	2.5	58	106	.5	3.3	55	152	.4	3.5	41	375	.3	2.7
TSA	25	109			53	154			58	106			55	152			41	375		
KROQ																				
METRO	146	516	1.2	10.3	162	622	1.3	7.6	159	574	1.3	8.9	184	643	1.5	11.8	146	1871	1.2	9.7
TSA	172	668			215	818			214	746			229	757			185	2319		
KRTH																				
METRO	33	118	.3	2.3	40	208	.3	1.9	22	141	.2	1.2	29	109	.2	1.9	36	615	.3	2.4
TSA	42	170			47	240			23	146			35	151			41	758		
KTNQ																				
METRO	8	16	.1	.6	29	86	.2	1.4	1	11		.1	16	48	.1	1.0	14	138	.1	.9
TSA	8	16			42	118			1	11			16	48			16	187		
KTWV																				
METRO					1	16											4	110		.3
TSA					5	23											7	139		
KWKW																				
METRO	14	44	.1	1.0	19	93	.2	.9	11	54	.1	.6	2	15		.1	11	220	.1	.7
TSA	14	44			19	101			11	54			2	15			11	228		
KXED																				
METRO	8	16	.1	.6	13	16	.1	.6	22	32	.2	1.2	3	16		.2	11	81	.1	.7
TSA	8	16			13	16			22	32			3	16			12	85		
KXEZ																				
METRO	29	85	.2	2.1	27	61	.2	1.3	18	31	.1	1.0	2	15		.1	14	173	.1	.9
TSA	29	85			27	61			18	31			2	15			15	185		
KYSR																				
METRO	12	16	.1	.8	46	170	.4	2.2	25	86	.2	1.4	19	65	.2	1.2	26	337	.2	1.7
TSA	19	35			50	201			27	96			19	65			28	381		
KZLA																				
METRO	6	32		.4	61	114	.5	2.9	18	71	.1	1.0	6	32		.4	17	129	.1	1.1
TSA	8	46			63	128			18	71			6	32			18	143		
KFRG																				
METRO					2	16		.1	3	16		.2					1	16		.1
TSA	14	28			8	34			15	55			4	11			6	85		
KGGI																				
METRO					15	56	.1	.7	5	56		.3	10	73	.1	.6	12	271	.1	.8
TSA	32	127			76	286			38	188			55	236			54	819		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	7	32	.1	.5	29	108	.2	1.4	6	22		.3	3	17		.2	15	271	.1	1.0
TSA	8	40			41	136			8	34			3	22			18	330		
A/A TOT																				
METRO	7	32	.1	.5	29	108	.2	1.4	6	22		.3	3	17		.2	15	271	.1	1.0
TSA	8	40			41	136			8	34			3	22			18	330		
METRO TOTALS	1412	3954	11.5		2121	5481	17.2		1779	4535	14.4		1558	4290	12.6		1498	9759	12.1	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 12-24

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	10	82	.1	.6	10	31	.1	.7	4	167		.2	5	97		.2	9	298	.1	.5
TSA	12	96			10	31			5	175			5	105			10	340		
+KACD																				
KAJZ																				
METRO	11	18	.1	.7						22								51		
TSA	11	18								22								51		
+KBCD																				
KBJZ																				
METRO										13								13		
TSA										13								13		
F/F TOT																				
METRO	11	18	.1	.7						35								64		
TSA	11	18								35								64		
KACE																				
METRO	4	29		.3					4	237		.2	5	191		.2	4	319		.2
TSA	4	29							4	237			5	191			4	319		
KBIG																				
METRO	9	103	.1	.6	28	78	.2	1.9	43	730	.3	1.9	53	625	.4	2.3	36	914	.3	1.9
TSA	12	124			31	91			50	844			57	722			40	1082		
KCBS-FM																				
METRO	36	127	.3	2.3	44	130	.4	3.0	44	677	.4	1.9	43	531	.3	1.8	33	774	.3	1.7
TSA	50	179			53	186			68	939			67	759			54	1078		
KEZY																				
METRO	20	32	.2	1.3	10	32	.1	.7	14	115	.1	.6	9	99	.1	.4	10	220	.1	.5
TSA	20	32			10	32			14	125			9	109			11	230		
KFI																				
METRO					4	12		.3	15	258	.1	.7	13	184	.1	.6	10	315	.1	.5
TSA	9	13			5	17			27	457			23	319			16	522		
KFSG																				
METRO	3	31		.2					10	90	.1	.4	7	74	.1	.3	7	158	.1	.4
TSA	3	31							10	90			7	74			7	158		
KFWB																				
METRO	1	22		.1	11	73	.1	.7	19	361	.2	.8	20	345	.2	.9	14	425	.1	.7
TSA	1	22			11	73			19	389			21	367			15	453		
KGFJ																				
METRO										30			1	30			1	74		.1
TSA										30			1	30			1	74		
KGRB																				
METRO																				
TSA																				
KIIS																				
METRO																				
TSA																				
KIIS-FM																				
METRO	123	564	1.0	8.0	89	380	.7	6.0	174	3110	1.4	7.6	206	2726	1.7	8.8	137	3631	1.1	7.1
TSA	139	622			106	459			225	3680			255	3254			172	4287		
A/F TOT																				
METRO	123	564	1.0	8.0	89	380	.7	6.0	174	3110	1.4	7.6	206	2726	1.7	8.8	137	3631	1.1	7.1
TSA	139	622			106	459			225	3680			255	3254			172	4287		
KIKF																				
METRO	1	16		.1					3	77		.1	4	77		.2	2	107		.1
TSA	1	16							3	77			4	77			2	107		
KJLH																				
METRO	15	90	.1	1.0	16	30	.1	1.1	16	414	.1	.7	19	382	.2	.8	14	553	.1	.7
TSA	15	90			16	30			16	414			19	382			14	553		
KJQI																				
METRO																		15		
TSA																		15		
KOJY																				
METRO	2	11		.1														33		
TSA	2	11																33		
A/A TOT																				
METRO	2	11		.1														48		
TSA	2	11																48		
KKBT																				
METRO	99	346	.8	6.4	108	303	.9	7.3	177	2128	1.4	7.8	182	1946	1.5	7.8	158	2444	1.3	8.2
TSA	134	445			157	423			206	2520			214	2303			191	2952		
KKGO																				
METRO									7	185	.1	.3	7	185	.1	.3	7	243	.1	.4
TSA					1	11			7	193			8	193			7	263		
KKHJ																				
METRO	22	57	.2	1.4	24	69	.2	1.6	35	390	.3	1.5	38	343	.3	1.6	27	493	.2	1.4
TSA	22	57			24	69			35	407			38	360			27	510		
KKLA																				
METRO	5	21		.3						22				22				44		
TSA	5	21								30			1	30				52		
KLAC																				
METRO	1	15		.1					1	16			1	16			1	81		.1
TSA	7	23							1	32			1	32			1	97		
KLAX																				
METRO	187	605	1.5	12.1	190	423	1.5	12.8	217	1824	1.8	9.5	237	1798	1.9	10.1	187	2111	1.5	9.7
TSA	190	633			198	439			223	1989			244	1913			195	2281		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 12-24

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO									3	145		.1	3	102		.1	3	211		.2
TSA									3	178			3	135			3	249		
KLOS																				
METRO	47	216	.4	3.0	74	176	.6	5.0	81	1351	.7	3.6	85	1123	.7	3.6	64	1600	.5	3.3
TSA	66	295			91	267			117	1856			129	1569			97	2205		
KLSX																				
METRO	41	180	.3	2.7	30	114	.2	2.0	127	1349	1.0	5.6	144	1247	1.2	6.1	82	1485	.7	4.3
TSA	52	227			37	134			143	1558			162	1426			92	1776		
KLVE																				
METRO	36	114	.3	2.3	44	116	.4	3.0	61	573	.5	2.7	60	509	.5	2.6	47	750	.4	2.4
TSA	41	130			44	116			70	668			71	586			54	886		
KMPC																				
METRO	6	37		.4	9	37	.1	.6	6	217		.3	6	217		.3	8	293	.1	.4
TSA	6	37			9	37			9	256			13	256			9	338		
KMQA																				
METRO	23	43	.2	1.5	21	63	.2	1.4	15	242	.1	.7	16	180	.1	.7	16	368	.1	.8
TSA	23	43			21	63			15	264			16	180			16	390		
KNAC																				
METRO	16	97	.1	1.0	28	84	.2	1.9	53	822	.4	2.3	54	698	.4	2.3	44	1020	.4	2.3
TSA	16	97			28	84			54	858			55	727			47	1075		
KNX																				
METRO	9	21	.1	.6	3	21		.2	7	224	.1	.3	9	208	.1	.4	7	312	.1	.4
TSA	9	21			3	26			8	268			10	252			8	380		
KOST																				
METRO	51	99	.4	3.3	37	137	.3	2.5	63	953	.5	2.8	56	767	.5	2.4	62	1455	.5	3.2
TSA	51	99			37	137			69	1094			61	872			67	1658		
KPWR																				
METRO	287	1008	2.3	18.6	302	964	2.4	20.4	408	4984	3.3	17.9	456	4348	3.7	19.4	368	5767	3.0	19.1
TSA	335	1178			355	1122			454	5668			507	4990			409	6527		
KRLA																				
METRO	33	99	.3	2.1	30	78	.2	2.0	34	413	.3	1.5	35	396	.3	1.5	38	590	.3	2.0
TSA	33	99			30	78			34	417			35	401			38	595		
KROQ																				
METRO	164	505	1.3	10.6	104	405	.8	7.0	243	2669	2.0	10.7	228	2205	1.8	9.7	219	3142	1.8	11.4
TSA	200	653			155	538			301	3358			285	2831			266	3877		
KRTH																				
METRO	31	141	.3	2.0	56	150	.5	3.8	60	1065	.5	2.6	58	926	.5	2.5	49	1353	.4	2.5
TSA	33	154			56	150			67	1267			66	1091			55	1624		
KTNQ																				
METRO	16	51	.1	1.0	3	12		.2	44	382	.4	1.9	31	334	.3	1.3	31	447	.3	1.6
TSA	16	51			3	12			44	399			32	351			33	504		
KTWV																				
METRO	7	34	.1	.5	9	56	.1	.6	1	60			1	44			2	147		.1
TSA	9	44			25	86			3	78			1	62			4	198		
KWKW																				
METRO	13	63	.1	.8					15	347	.1	.7	15	320	.1	.6	14	445	.1	.7
TSA	13	63							15	355			15	320			14	459		
KXED																				
METRO	23	48	.2	1.5	20	32	.2	1.3	13	107	.1	.6	10	81	.1	.4	10	124	.1	.5
TSA	24	53			21	37			13	112			10	81			10	128		
KXEZ																				
METRO	7	31	.1	.5	2	16		.1	11	233	.1	.5	12	212	.1	.5	10	338	.1	.5
TSA	7	31			2	21			11	241			12	220			11	358		
KYSR																				
METRO	20	107	.2	1.3	26	95	.2	1.8	64	695	.5	2.8	60	604	.5	2.6	46	851	.4	2.4
TSA	20	118			27	100			66	780			62	685			48	972		
KZLA																				
METRO	18	80	.1	1.2	15	38	.1	1.0	17	194	.1	.7	14	194	.1	.6	15	242	.1	.8
TSA	22	94			15	38			29	236			23	236			22	284		
KFRG																				
METRO									1	44			2	44		.1	1	60		.1
TSA	4	31			4	21			5	105			6	97			6	175		
KGGI																				
METRO	15	86	.1	1.0	12	37	.1	.8	11	341	.1	.5	9	300	.1	.4	11	517	.1	.6
TSA	53	254			46	188			64	1119			76	1031			56	1443		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	45	160	.4	2.9	3	35		.2	63	477	.5	2.8	37	401	.3	1.6	39	589	.3	2.0
TSA	45	160			14	69			70	557			40	453			44	704		
A/A TOT																				
METRO	45	160	.4	2.9	3	35		.2	63	477	.5	2.8	37	401	.3	1.6	39	589	.3	2.0
TSA	45	160			14	69			70	557			40	453			44	704		
METRO TOTALS	1541	4502	12.5		1483	3737	12.0		2279	11763	18.5		2346	11507	19.0		1929	11917	15.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 18-34

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	20	151	.1	.4	41	345	.2	.8	32	323	.2	.7	29	291	.2	1.3	19	217	.1	.6
TSA	20	162			43	362			33	351			30	318			20	265		
+KACD KAJZ																				
METRO	6	54		.1	9	93		.2	5	89		.1	4	83		.2	7	80		.2
TSA	6	54			9	93			5	89			4	83			7	80		
+KBCD KBJZ																				
METRO					2	17			1	17										
TSA					2	17			1	17										
F/F TOT																				
METRO	6	54		.1	11	110	.1	.2	6	107		.1	4	83		.2	7	80		.2
TSA	6	54			11	110			6	107			4	83			7	80		
KACE																				
METRO	7	109		.1	12	224	.1	.2	9	167		.2	5	114		.2	18	163	.1	.6
TSA	9	114			13	229			9	167			5	114			19	167		
KBIG																				
METRO	87	603	.5	1.6	95	697	.5	1.9	112	820	.6	2.6	48	585	.3	2.2	59	591	.3	2.0
TSA	123	759			131	841			134	971			55	682			67	721		
KCBS-FM																				
METRO	211	1138	1.1	4.0	233	1362	1.2	4.5	192	1441	1.0	4.5	64	791	.3	3.0	125	1113	.7	4.2
TSA	262	1440			335	1734			266	1837			93	1070			157	1414		
KEZY																				
METRO	14	93	.1	.3	44	254	.2	.9	22	157	.1	.5	9	88		.4	22	110	.1	.7
TSA	20	115			54	288			30	189			11	120			22	110		
KFI																				
METRO	94	555	.5	1.8	129	537	.7	2.5	67	488	.4	1.6	25	254	.1	1.2	13	236	.1	.4
TSA	169	876			207	942			118	744			32	373			30	360		
KFSG																				
METRO	18	164	.1	.3	28	135	.1	.5	26	159	.1	.6	2	64		.1	8	74		.3
TSA	18	164			28	141			26	159			2	64			8	74		
KFWB																				
METRO	81	725	.4	1.5	29	410	.2	.6	48	655	.3	1.1	16	314	.1	.7	15	248	.1	.5
TSA	84	761			38	460			53	707			17	328			17	278		
KGFJ																				
METRO	7	54		.1	8	67		.2	13	121	.1	.3	10	85	.1	.5	11	69	.1	.4
TSA	7	54			8	67			13	121			10	85			11	69		
KGRB																				
METRO										16							11	22	.1	.4
TSA										16							11	22		
KIIS																				
METRO	5	45		.1	1	30			5	45		.1								
TSA	5	45			1	30			5	45										
KIIS-FM																				
METRO	351	1964	1.9	6.6	187	1792	1.0	3.6	210	1728	1.1	4.9	112	1234	.6	5.2	149	1325	.8	5.0
TSA	408	2349			262	2102			266	2007			121	1374			168	1535		
A/F TOT																				
METRO	356	2001	1.9	6.7	188	1823	1.0	3.7	215	1765	1.1	5.0	112	1234	.6	5.2	149	1325	.8	5.0
TSA	413	2386			263	2133			271	2044			121	1374			168	1535		
KIKF																				
METRO	25	125	.1	.5	21	142	.1	.4	20	176	.1	.5	8	58		.4	17	84	.1	.6
TSA	26	136			21	142			20	187			10	68			25	94		
KJLH																				
METRO	34	335	.2	.6	29	342	.2	.6	41	340	.2	1.0	23	312	.1	1.1	24	206	.1	.8
TSA	34	335			29	342			41	340			23	312			24	206		
KJQI																				
METRO	4	19		.1					3	19		.1	5	19		.2				
TSA	4	19							3	19			5	19						
KOJY																				
METRO	3	19		.1					1	19				41						
TSA	3	19				17			1	19				41						
A/A TOT																				
METRO	7	19		.1					4	38		.1	5	41		.2				
TSA	7	19				17			4	38			5	41						
KKBT																				
METRO	228	1225	1.2	4.3	251	1189	1.3	4.9	238	1207	1.3	5.6	140	957	.7	6.5	106	914	.6	3.5
TSA	270	1505			284	1389			291	1505			178	1133			153	1153		
KKGO																				
METRO	27	377	.1	.5	39	272	.2	.8	35	271	.2	.8	28	249	.1	1.3	17	159	.1	.6
TSA	30	419			43	307			37	297			30	266			19	211		
KKHJ																				
METRO	138	856	.7	2.6	60	522	.3	1.2	64	383	.3	1.5	42	378	.2	1.9	60	403	.3	2.0
TSA	143	910			62	560			70	432			42	378			64	428		
KKLA																				
METRO	26	156	.1	.5	13	91	.1	.3	9	85		.2	6	88		.3	1	34		
TSA	26	156			14	113			18	95			7	98			2	39		
KLAC																				
METRO	2	51			2	51			6	101		.1	1	44			5	83		.2
TSA	2	51			2	51			6	101			1	44			5	83		
KLAX																				
METRO	455	1848	2.4	8.6	388	1658	2.1	7.6	317	1883	1.7	7.4	168	1434	.9	7.8	309	1692	1.6	10.3
TSA	469	1982			397	1763			340	2035			189	1545			321	1781		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 18-34

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	3	73		.1	4	65		.1	9	134		.2	3	92		.1	3	55		.1
TSA	7	96			6	82			10	161			3	111			3	55		
KLOS																				
METRO	429	1911	2.3	8.1	308	2109	1.6	6.0	235	1888	1.2	5.5	84	1018	.4	3.9	168	1549	.9	5.6
TSA	595	2714			395	2796			364	2719			130	1415			246	2153		
KLSX																				
METRO	559	2234	3.0	10.6	319	2007	1.7	6.2	196	1399	1.0	4.6	82	692	.4	3.8	128	1068	.7	4.3
TSA	696	2712			384	2357			231	1651			92	872			142	1252		
KLVE																				
METRO	265	1242	1.4	5.0	199	957	1.1	3.9	140	845	.7	3.3	74	686	.4	3.4	111	874	.6	3.7
TSA	290	1376			215	1097			175	1030			94	856			127	987		
KMPC																				
METRO	14	105	.1	.3	26	246	.1	.5	50	435	.3	1.2	25	201	.1	1.2	14	203	.1	.5
TSA	18	139			34	298			70	510			25	219			16	215		
KMQA																				
METRO	60	275	.3	1.1	46	358	.2	.9	51	315	.3	1.2	8	202		.4	39	336	.2	1.3
TSA	61	298			46	380			52	338			8	202			39	336		
KNAC																				
METRO	87	576	.5	1.6	112	831	.6	2.2	101	892	.5	2.4	50	653	.3	2.3	61	552	.3	2.0
TSA	87	576			113	856			107	956			50	663			65	585		
KNX																				
METRO	64	591	.3	1.2	8	107		.2	36	297	.2	.8	19	218	.1	.9	12	205	.1	.4
TSA	71	679			15	215			45	423			23	249			14	239		
KOST																				
METRO	120	1144	.6	2.3	185	1275	1.0	3.6	150	1241	.8	3.5	86	1097	.5	4.0	95	655	.5	3.2
TSA	132	1259			203	1440			180	1477			98	1283			99	705		
KPWR																				
METRO	375	2049	2.0	7.1	359	2531	1.9	7.0	352	2655	1.9	8.2	238	2148	1.3	11.0	290	2423	1.5	9.7
TSA	419	2401			390	2794			387	3014			257	2359			318	2637		
KRLA																				
METRO	51	318	.3	1.0	52	266	.3	1.0	34	273	.2	.8	27	311	.1	1.2	50	270	.3	1.7
TSA	54	336			63	301			40	300			27	311			54	292		
KROQ																				
METRO	445	2105	2.4	8.4	562	3021	3.0	11.0	356	2619	1.9	8.3	247	2324	1.3	11.4	339	2303	1.8	11.3
TSA	529	2516			686	3588			452	3319			272	2582			404	2762		
KRTH																				
METRO	61	687	.3	1.2	109	715	.6	2.1	95	835	.5	2.2	36	498	.2	1.7	57	498	.3	1.9
TSA	70	779			123	903			107	1012			43	598			62	581		
KTNQ																				
METRO	163	530	.9	3.1	236	693	1.2	4.6	120	551	.6	2.8	61	281	.3	2.8	34	255	.2	1.1
TSA	185	568			259	761			140	622			77	350			45	325		
KTWV																				
METRO	63	377	.3	1.2	96	459	.5	1.9	56	392	.3	1.3	29	246	.2	1.3	31	233	.2	1.0
TSA	63	383			99	475			59	424			30	260			35	261		
KWKW																				
METRO	40	410	.2	.8	43	414	.2	.8	59	458	.3	1.4	43	322	.2	2.0	30	372	.2	1.0
TSA	40	410			43	422			59	458			43	322			30	372		
KXED																				
METRO	35	182	.2	.7	66	244	.3	1.3	58	204	.3	1.4	30	166	.2	1.4	70	253	.4	2.3
TSA	35	182			67	249			58	204			30	166			71	258		
KXEZ																				
METRO	27	255	.1	.5	39	234	.2	.8	32	309	.2	.7	19	268	.1	.9	21	172	.1	.7
TSA	27	260			40	248			32	315			19	273			21	177		
KYSR																				
METRO	123	930	.7	2.3	183	1077	1.0	3.6	166	1126	.9	3.9	51	654	.3	2.4	110	792	.6	3.7
TSA	125	975			200	1154			173	1210			54	713			118	877		
KZLA																				
METRO	67	478	.4	1.3	67	440	.4	1.3	46	543	.2	1.1	30	338	.2	1.4	68	320	.4	2.3
TSA	91	551			102	528			68	680			31	407			81	437		
KFRG																				
METRO	2	60				20			4	38		.1	3	39		.1	3	36		.1
TSA	35	232			40	210			43	324			13	182			36	249		
KGGI																				
METRO	8	118		.2	18	149	.1	.4	19	203	.1	.4	8	141		.4	11	187	.1	.4
TSA	66	589			62	454			61	556			29	394			50	579		
KWNK																				
METRO						20														
TSA					1	32														
XTRA																				
METRO	53	435	.3	1.0	184	811	1.0	3.6	86	750	.5	2.0	13	226	.1	.6	26	336	.1	.9
TSA	79	610			246	1073			117	977			15	316			40	493		
A/A TOT																				
METRO	53	435	.3	1.0	184	811	1.0	3.6	86	750	.5	2.0	13	226	.1	.6	26	336	.1	.9
TSA	79	610			247	1086			117	977			15	316			40	493		
METRO TOTALS	5280	15937	28.0		5130	15254	27.2		4268	15768	22.6		2163	12212	11.5		2995	13600	15.9	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 18-34

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	19	45	.1	.8	6	41		.2	9	20		.3	23	88	.1	1.1	19	314	.1	.8
TSA	19	45			7	51			10	34			23	88			21	362		
+KACD																				
KAJZ																				
METRO	2	15		.1	14	41	.1	.4	4	15		.1	2	19		.1	4	99		.2
TSA	2	15			14	41			4	15			2	19			4	99		
+KBCD																				
KBJZ																				
METRO																				
TSA																				
F/F TOT																				
METRO	2	15		.1	14	41	.1	.4	4	15		.1	2	19		.1	4	99		.2
TSA	2	15			14	41			4	15			2	19			4	99		
KACE																				
METRO	3	28		.1	39	94	.2	1.0	13	36	.1	.5	9	29		.4	11	206	.1	.4
TSA	5	33			40	99			13	36			9	29			11	211		
KBIG																				
METRO	49	192	.3	2.0	65	257	.3	1.6	95	266	.5	3.4	133	274	.7	6.3	58	841	.3	2.4
TSA	51	206			71	296			99	296			139	282			65	1013		
KCBS-FM																				
METRO	90	290	.5	3.6	201	659	1.1	5.1	119	429	.6	4.2	41	161	.2	2.0	88	1284	.5	3.6
TSA	116	359			248	774			145	526			49	224			114	1623		
KEZY																				
METRO	8	21		.3	9	37		.2	18	35	.1	.6	12	69	.1	.6	14	219	.1	.6
TSA	11	43			9	37			18	35			13	79			15	251		
KFI																				
METRO	42	164	.2	1.7	15	93	.1	.4	13	54	.1	.5	15	76	.1	.7	17	405	.1	.7
TSA	62	207			31	148			41	99			25	116			34	573		
KFSG																				
METRO	15	56	.1	.6	20	54	.1	.5	8	35		.3					7	110		.3
TSA	15	56			20	54			8	35							7	110		
KFWB																				
METRO	7	50		.3	12	102	.1	.3	20	119	.1	.7	24	142	.1	1.1	13	367	.1	.5
TSA	8	58			15	124			23	149			24	142			14	398		
KGFJ																				
METRO	4	28		.2	8	28		.2	15	28	.1	.5	3	28		.1	9	82		.4
TSA	4	28			8	28			15	28			3	28			9	82		
KGRB																				
METRO																	6	22		.2
TSA																	6	22		
KIIS																				
METRO																				
TSA																				
KIIS-FM																				
METRO	143	368	.8	5.8	233	771	1.2	5.9	97	390	.5	3.4	80	383	.4	3.8	122	1693	.6	5.0
TSA	169	481			258	878			113	478			86	417			136	1926		
A/F TOT																				
METRO	143	368	.8	5.8	233	771	1.2	5.9	97	390	.5	3.4	80	383	.4	3.8	122	1693	.6	5.0
TSA	169	481			258	878			113	478			86	417			136	1926		
KIKF																				
METRO	19	19	.1	.8	21	35	.1	.5	25	52	.1	.9	16	52	.1	.8	14	84	.1	.6
TSA	23	28			30	44			35	62			18	62			19	94		
KJLH																				
METRO	26	85	.1	1.0	27	128	.1	.7	23	99	.1	.8	49	115	.3	2.3	25	336	.1	1.0
TSA	26	85			27	128			23	99			49	115			25	336		
KJQI																				
METRO																				
TSA																				
KOJY																				
METRO																				
TSA																				
A/A TOT																				
METRO																				
TSA																				
KKBT																				
METRO	114	342	.6	4.6	177	537	.9	4.5	136	405	.7	4.8	118	364	.6	5.6	93	1194	.5	3.8
TSA	147	451			247	686			164	471			132	438			127	1477		
KKGO																				
METRO	18	62	.1	.7	28	102	.1	.7	10	40	.1	.4	7	15		.3	13	212	.1	.5
TSA	18	62			31	122			13	51			11	21			15	265		
KKHJ																				
METRO	60	226	.3	2.4	91	255	.5	2.3	76	204	.4	2.7	47	171	.2	2.2	52	554	.3	2.1
TSA	62	243			100	280			76	204			47	171			54	579		
KKLA																				
METRO													3	16		.1	2	51		.1
TSA													3	16			2	56		
KLAC																				
METRO	6	16		.2	5	16		.1	2	19		.1					4	104		.2
TSA	6	16			5	16			2	19							4	104		
KLAX																				
METRO	340	786	1.8	13.7	414	920	2.2	10.5	262	598	1.4	9.2	158	396	.8	7.5	245	2006	1.3	10.0
TSA	345	807			418	928			288	656			181	443			257	2134		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 18-34

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	1	12			4	33		.1									2	97		.1
TSA	1	12			4	33											2	97		
KLOS																				
METRO	105	262	.6	4.2	162	626	.9	4.1	181	653	1.0	6.4	78	338	.4	3.7	127	1770	.7	5.2
TSA	164	457			256	919			288	947			117	504			186	2482		
KLSX																				
METRO	84	316	.4	3.4	154	572	.8	3.9	143	410	.8	5.0	59	208	.3	2.8	102	1411	.5	4.2
TSA	102	386			167	621			153	459			63	227			112	1673		
KLVE																				
METRO	228	469	1.2	9.2	150	453	.8	3.8	82	275	.4	2.9	115	338	.6	5.5	121	1139	.6	4.9
TSA	254	544			167	489			99	331			124	374			136	1329		
KMPC																				
METRO					7	56		.2	1	16			29	72	.2	1.4	14	273	.1	.6
TSA	3	22			7	56			1	16			29	72			15	307		
KMQA																				
METRO	57	126	.3	2.3	45	165	.2	1.1	19	83	.1	.7	32	83	.2	1.5	37	484	.2	1.5
TSA	57	126			45	165			19	83			32	83			37	484		
KNAC																				
METRO	41	133	.2	1.7	83	260	.4	2.1	69	249	.4	2.4	50	206	.3	2.4	49	768	.3	2.0
TSA	41	133			91	281			79	270			51	216			52	801		
KNX																				
METRO	34	149	.2	1.4	14	44	.1	.4	8	42		.3	15	58	.1	.7	15	390	.1	.6
TSA	36	163			19	78			8	42			16	64			17	445		
KOST																				
METRO	24	60	.1	1.0	105	327	.6	2.7	79	189	.4	2.8	113	352	.6	5.4	84	1063	.4	3.4
TSA	33	72			105	338			89	223			126	372			91	1161		
KPWR																				
METRO	212	612	1.1	8.5	390	1212	2.1	9.9	345	1138	1.8	12.2	344	1030	1.8	16.4	251	2893	1.3	10.2
TSA	233	693			424	1303			366	1210			371	1122			274	3159		
KRLA																				
METRO	16	80	.1	.6	50	110	.3	1.3	47	80	.2	1.7	39	121	.2	1.9	39	302	.2	1.6
TSA	16	80			58	124			52	96			40	129			41	324		
KROQ																				
METRO	228	712	1.2	9.2	478	1306	2.5	12.1	319	1095	1.7	11.3	184	688	1.0	8.8	255	2808	1.4	10.4
TSA	280	902			587	1577			380	1349			213	815			302	3379		
KRTH																				
METRO	34	133	.2	1.4	68	210	.4	1.7	73	242	.4	2.6	44	110	.2	2.1	45	591	.2	1.8
TSA	41	168			76	275			78	261			50	152			52	759		
KTNQ																				
METRO	68	161	.4	2.7	70	153	.4	1.8	21	77	.1	.7	35	103	.2	1.7	41	394	.2	1.7
TSA	78	175			98	207			25	93			38	111			50	481		
KTWV																				
METRO	22	70	.1	.9	41	85	.2	1.0	38	94	.2	1.3	17	55	.1	.8	26	417	.1	1.1
TSA	22	70			43	95			42	110			19	65			29	444		
KWKW																				
METRO	30	105	.2	1.2	40	163	.2	1.0	23	73	.1	.8	34	106	.2	1.6	33	503	.2	1.3
TSA	30	105			40	163			23	73			34	106			33	503		
KXED																				
METRO	15	32	.1	.6	62	121	.3	1.6	47	76	.2	1.7	26	55	.1	1.2	49	270	.3	2.0
TSA	15	32			62	121			47	76			26	55			50	274		
KXEZ																				
METRO	29	75	.2	1.2	38	122	.2	1.0	20	32	.1	.7					20	229	.1	.8
TSA	30	80			38	122			20	32			1	5			20	239		
KYSR																				
METRO	50	161	.3	2.0	161	499	.9	4.1	100	331	.5	3.5	29	108	.2	1.4	77	907	.4	3.1
TSA	55	186			168	570			116	369			35	168			84	1009		
KZLA																				
METRO	29	106	.2	1.2	109	228	.6	2.8	40	124	.2	1.4	14	111	.1	.7	46	399	.2	1.9
TSA	41	130			133	294			48	193			14	111			54	516		
KFRG																				
METRO	1	8			2	16		.1	3	16		.1					2	44		.1
TSA	44	108			36	120			41	157			6	29			27	269		
KGGI																				
METRO					13	43	.1	.3	6	47		.2	9	58		.4	11	244	.1	.4
TSA	21	105			70	233			26	160			34	173			44	767		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	8	48		.3	44	182	.2	1.1	7	42		.2					16	387	.1	.7
TSA	20	90			57	241			16	80			3	33			24	544		
A/A TOT																				
METRO	8	48		.3	44	182	.2	1.1	7	42		.2					16	387	.1	.7
TSA	20	90			57	241			16	80			3	33			24	544		
METRO TOTALS	2480	6283	13.1		3951	9181	20.9		2835	7026	15.0		2102	5722	11.1		2453	15262	13.0	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 18-34

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	38	141	.2	1.4	17	105	.1	.7	32	510	.2	.7	26	400	.1	.5	27	703	.1	.7
TSA	42	165			22	115			33	560			27	439			29	796		
+KACD																				
KAJZ																				
METRO	5	26		.2	3	26		.1	7	151		.1	5	103		.1	5	200		.1
TSA	5	26			3	26			7	151			5	103			5	200		
+KBCD																				
KBJZ																				
METRO									1	17				17			1	17		
TSA									1	17				17			1	17		
F/F TOT																				
METRO	5	26		.2	3	26		.1	8	168		.2	5	120		.1	6	217		.2
TSA	5	26			3	26			8	168			5	120			6	217		
KACE																				
METRO	9	55		.3	7	53		.3	9	325		.2	8	228		.2	9	460		.2
TSA	9	55			7	53			10	329			9	233			10	465		
KBIG																				
METRO	40	152	.2	1.5	37	148	.2	1.6	98	1224	.5	2.0	100	1060	.5	2.1	77	1729	.4	2.1
TSA	55	223			44	202			129	1448			129	1252			96	2066		
KCBS-FM																				
METRO	71	311	.4	2.6	105	316	.6	4.6	214	2110	1.1	4.4	202	1790	1.1	4.2	148	2377	.8	4.0
TSA	98	412			129	385			291	2641			264	2264			201	2992		
KEZY																				
METRO	43	91	.2	1.6	16	54	.1	.7	29	312	.2	.6	18	178	.1	.4	20	454	.1	.5
TSA	43	91			16	54			36	344			24	210			25	487		
KFI																				
METRO	11	59	.1	.4	14	68	.1	.6	99	921	.5	2.0	80	770	.4	1.7	60	1044	.3	1.6
TSA	29	140			23	101			169	1403			143	1178			103	1538		
KFSG																				
METRO	3	35		.1	2	15		.1	24	256	.1	.5	22	240	.1	.5	15	278	.1	.4
TSA	3	35			2	15			25	263			22	240			15	285		
KFWB																				
METRO	12	70	.1	.4	16	79	.1	.7	51	1108	.3	1.0	65	1031	.3	1.4	33	1243	.2	.9
TSA	12	70			16	79			56	1216			69	1112			37	1352		
KGFJ																				
METRO	12	29	.1	.4	10	28	.1	.4	9	134		.2	10	134	.1	.2	9	193		.2
TSA	12	29			10	28			9	134			10	134			9	193		
KGRB																				
METRO	20	22	.1	.7	22	22	.1	1.0		16				16			2	39		.1
TSA	20	22			22	22				16				16			2	39		
KIIS																				
METRO									3	67		.1	5	45		.1	2	67		.1
TSA									3	67			5	45			2	67		
KIIS-FM																				
METRO	144	489	.8	5.3	101	325	.5	4.4	244	3324	1.3	5.0	280	2825	1.5	5.9	183	3873	1.0	5.0
TSA	163	579			116	392			308	3859			337	3317			222	4477		
A/F TOT																				
METRO	144	489	.8	5.3	101	325	.5	4.4	247	3384	1.3	5.0	285	2862	1.5	6.0	185	3933	1.0	5.0
TSA	163	579			116	392			311	3918			342	3354			224	4536		
KIKF																				
METRO	14	52	.1	.5	6	17		.3	21	191	.1	.4	23	191	.1	.5	17	207	.1	.5
TSA	20	62			14	27			22	202			23	202			19	228		
KJLH																				
METRO	30	112	.2	1.1	16	55	.1	.7	34	596	.2	.7	37	534	.2	.8	29	733	.2	.8
TSA	30	112			16	55			34	596			37	534			29	733		
KJQI																				
METRO									2	19			4	19		.1	2	19		.1
TSA									2	19			4	19			2	19		
KOJY																				
METRO									1	38			2	38			1	60		
TSA									1	55			2	38			1	77		
A/A TOT																				
METRO									3	38		.1	6	38		.1	3	60		.1
TSA									3	55			6	38			3	77		
KKBT																				
METRO	49	222	.3	1.8	60	222	.3	2.6	240	1791	1.3	4.9	233	1657	1.2	4.9	178	2136	.9	4.9
TSA	99	345			92	321			282	2189			281	2038			217	2597		
KKGO																				
METRO	13	56	.1	.5	13	19	.1	.6	34	515	.2	.7	31	461	.2	.6	27	639	.1	.7
TSA	16	82			15	36			37	556			34	503			30	725		
KKHJ																				
METRO	36	77	.2	1.3	35	95	.2	1.5	85	1125	.5	1.7	101	1007	.5	2.1	67	1231	.4	1.8
TSA	44	94			35	95			89	1199			106	1081			70	1313		
KKLA																				
METRO	6	34		.2					16	227	.1	.3	17	208	.1	.4	9	282		.2
TSA	6	34			1	5			19	259			22	218			11	319		
KLAC																				
METRO	7	30		.3	3	33		.1	4	136		.1	5	136		.1	3	221		.1
TSA	7	30			3	33			4	136			5	136			3	221		
KLAX																				
METRO	271	831	1.4	9.9	268	653	1.4	11.7	387	2595	2.0	7.9	386	2468	2.0	8.1	303	2966	1.6	8.3
TSA	278	882			282	685			401	2842			404	2680			318	3230		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 18-34

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	6	22		.2					6	234		.1	6	191		.1	4	286		.1
TSA	6	22							7	285			8	242			5	355		
KLOS																				
METRO	158	598	.8	5.8	175	523	.9	7.6	323	3385	1.7	6.6	332	2904	1.8	7.0	219	3824	1.2	6.0
TSA	217	777			230	718			447	4638			479	4024			309	5246		
KLSX																				
METRO	116	439	.6	4.3	95	228	.5	4.1	355	3027	1.9	7.2	377	2807	2.0	7.9	228	3345	1.2	6.2
TSA	136	522			103	258			433	3656			464	3388			273	4137		
KLVE																				
METRO	120	348	.6	4.4	80	205	.4	3.5	202	1682	1.1	4.1	203	1490	1.1	4.3	153	2079	.8	4.2
TSA	135	412			93	237			226	1953			232	1721			174	2398		
KMPC																				
METRO	22	112	.1	.8	28	112	.1	1.2	30	529	.2	.6	31	466	.2	.6	24	682	.1	.7
TSA	25	118			30	124			39	653			44	569			29	819		
KMQA																				
METRO	60	165	.3	2.2	25	87	.1	1.1	52	524	.3	1.1	56	447	.3	1.2	39	670	.2	1.1
TSA	60	165			25	87			52	568			57	469			40	714		
KNAC																				
METRO	45	209	.2	1.6	46	177	.2	2.0	101	1248	.5	2.1	94	1066	.5	2.0	76	1478	.4	2.1
TSA	45	209			48	189			103	1326			96	1131			78	1578		
KNX																				
METRO	14	56	.1	.5	13	83	.1	.6	33	732	.2	.7	49	696	.3	1.0	26	946	.1	.7
TSA	14	56			13	83			41	916			58	847			30	1176		
KOST																				
METRO	102	285	.5	3.7	91	307	.5	4.0	155	2043	.8	3.2	136	1695	.7	2.8	121	2817	.6	3.3
TSA	104	293			96	323			174	2355			156	1960			135	3216		
KPWR																				
METRO	229	696	1.2	8.4	186	650	1.0	8.1	361	3992	1.9	7.4	364	3299	1.9	7.6	306	4817	1.6	8.4
TSA	260	783			209	761			398	4565			403	3809			334	5438		
KRLA																				
METRO	53	128	.3	1.9	49	123	.3	2.1	46	462	.2	.9	42	404	.2	.9	40	623	.2	1.1
TSA	53	128			53	131			53	512			47	444			45	675		
KROQ																				
METRO	316	862	1.7	11.6	212	750	1.1	9.2	462	3826	2.4	9.4	400	3138	2.1	8.4	360	4472	1.9	9.8
TSA	365	997			249	902			565	4677			490	3899			432	5394		
KRTH																				
METRO	41	184	.2	1.5	49	153	.3	2.1	90	1281	.5	1.8	78	1124	.4	1.6	67	1593	.4	1.8
TSA	44	194			51	161			101	1575			88	1321			76	1978		
KTNQ																				
METRO	29	79	.2	1.1	7	28		.3	178	992	.9	3.6	142	816	.8	3.0	116	1135	.6	3.2
TSA	34	93			14	42			199	1101			163	903			132	1286		
KTWV																				
METRO	25	85	.1	.9	20	73	.1	.9	73	607	.4	1.5	59	518	.3	1.2	51	749	.3	1.4
TSA	28	104			25	84			76	645			61	556			53	809		
KWKW																				
METRO	32	125	.2	1.2	24	90	.1	1.0	47	776	.2	1.0	49	675	.3	1.0	42	915	.2	1.1
TSA	32	125			24	90			47	784			49	675			42	923		
KXED																				
METRO	76	137	.4	2.8	95	137	.5	4.1	54	420	.3	1.1	46	364	.2	1.0	48	492	.3	1.3
TSA	77	142			96	142			54	425			46	364			48	496		
KXEZ																				
METRO	21	65	.1	.8	2	16		.1	33	472	.2	.7	30	451	.2	.6	26	675	.1	.7
TSA	21	65			2	21			33	491			30	462			27	699		
KYSR																				
METRO	95	279	.5	3.5	75	268	.4	3.3	159	1829	.8	3.2	145	1489	.8	3.0	115	2118	.6	3.1
TSA	99	318			85	296			169	1931			149	1574			121	2298		
KZLA																				
METRO	74	218	.4	2.7	39	76	.2	1.7	60	677	.3	1.2	57	638	.3	1.2	50	792	.3	1.4
TSA	81	246			52	116			88	845			80	794			68	978		
KFRG																				
METRO	8	20		.3					2	99			3	80		.1	2	124		.1
TSA	36	120			29	77			39	427			39	375			31	512		
KGGI																				
METRO	11	75	.1	.4	15	59	.1	.7	15	244	.1	.3	13	225	.1	.3	13	454	.1	.4
TSA	39	197			60	202			63	862			63	819			50	1267		
KWNK																				
METRO										20								20		
TSA										32								32		
XTRA																				
METRO	46	181	.2	1.7					114	1019	.6	2.3	70	887	.4	1.5	66	1136	.3	1.8
TSA	59	247			19	66			155	1346			98	1133			90	1503		
A/A TOT																				
METRO	46	181	.2	1.7					114	1019	.6	2.3	70	887	.4	1.5	66	1136	.3	1.8
TSA	59	247			19	66			155	1359			98	1133			90	1515		
METRO TOTALS	2729	7164	14.4		2293	5740	12.1		4911	18188	26.0		4775	17860	25.3		3664	18378	19.4	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 18-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	150	871	.5	1.7	138	1034	.4	1.6	128	1043	.4	1.8	98	808	.3	3.1	64	606	.2	1.3
TSA	191	1006			173	1196			148	1196			117	956			74	731		
+KACD KAJZ																				
METRO	54	309	.2	.6	60	298	.2	.7	46	348	.1	.7	25	237	.1	.8	30	256	.1	.6
TSA	54	309			63	308			50	358			26	247			30	256		
+KBCD KBJZ																				
METRO	13	64		.1	23	84	.1	.3	15	133		.2	3	47		.1	28	122	.1	.6
TSA	13	64			23	84			15	149			3	47			28	122		
F/F TOT																				
METRO	67	360	.2	.8	83	382	.3	1.0	61	482	.2	.9	28	283	.1	.9	58	377	.2	1.2
TSA	67	360			86	392			65	508			29	293			58	377		
KACE																				
METRO	29	233	.1	.3	20	315	.1	.2	23	291	.1	.3	9	205		.3	36	272	.1	.7
TSA	31	238			21	320			23	291			9	205			37	276		
KBIG																				
METRO	155	1231	.5	1.7	177	1358	.6	2.1	183	1631	.6	2.6	70	843	.2	2.2	91	1033	.3	1.8
TSA	203	1540			223	1636			215	1896			86	1002			103	1248		
KCBS-FM																				
METRO	429	2252	1.3	4.8	502	2380	1.6	6.0	412	2768	1.3	5.8	108	1456	.3	3.4	283	2218	.9	5.6
TSA	538	2898			688	3157			563	3595			151	1887			376	2845		
KEZY																				
METRO	22	193	.1	.2	52	304	.2	.6	33	244	.1	.5	11	143		.3	30	196	.1	.6
TSA	28	225			64	355			42	293			13	175			30	196		
KFI																				
METRO	255	1485	.8	2.9	363	1575	1.1	4.3	157	1171	.5	2.2	65	601	.2	2.1	59	648	.2	1.2
TSA	449	2374			632	2692			277	1831			85	794			110	1014		
KFSG																				
METRO	33	294	.1	.4	41	256	.1	.5	40	263	.1	.6	7	121		.2	22	202	.1	.4
TSA	36	320			43	278			42	279			7	121			24	212		
KFWB																				
METRO	263	2012	.8	2.9	102	1192	.3	1.2	164	1639	.5	2.3	42	676	.1	1.3	59	646	.2	1.2
TSA	267	2078			115	1281			174	1761			43	690			62	718		
KGFJ																				
METRO	20	173	.1	.2	16	180		.2	29	205	.1	.4	22	186	.1	.7	28	191	.1	.6
TSA	26	180			21	186			29	205			22	186			28	191		
KGRB																				
METRO	10	53		.1	15	36		.2	5	52		.1					16	40		.3
TSA	11	69			15	36			5	52							16	40		
KIIS																				
METRO	10	97		.1	2	47			5	45		.1	1	33			1	17		
TSA	10	97			2	47			5	45			1	33			1	17		
KIIS-FM																				
METRO	468	2701	1.5	5.2	217	2249	.7	2.6	273	2329	.9	3.9	129	1418	.4	4.1	217	1799	.7	4.3
TSA	544	3201			295	2601			337	2682			139	1582			241	2068		
A/F TOT																				
METRO	478	2772	1.5	5.4	219	2298	.7	2.6	278	2366	.9	3.9	130	1451	.4	4.1	218	1817	.7	4.3
TSA	554	3271			297	2649			342	2719			140	1614			242	2086		
KIKF																				
METRO	50	200	.2	.6	50	259	.2	.6	49	282	.2	.7	15	74		.5	28	161	.1	.6
TSA	51	211			50	259			49	293			17	84			36	171		
KJLH																				
METRO	43	472	.1	.5	38	436	.1	.5	57	480	.2	.8	30	440	.1	1.0	43	343	.1	.9
TSA	43	489			38	443			60	500			31	454			44	349		
KJQI																				
METRO	5	53		.1		17			3	19			6	37		.2	2	18		
TSA	5	53				17			3	19			6	37			2	18		
KOJY																				
METRO	3	19							1	19				41						
TSA	4	46			1	22			2	24				41			1	5		
A/A TOT																				
METRO	8	53		.1		17			4	38		.1	6	59		.2	2	18		
TSA	9	81			1	39			5	43			6	59			3	23		
KKBT																				
METRO	297	1619	.9	3.3	312	1523	1.0	3.7	290	1551	.9	4.1	161	1210	.5	5.1	149	1248	.5	3.0
TSA	348	1978			351	1770			354	1946			204	1452			209	1579		
KKGO																				
METRO	59	677	.2	.7	90	629	.3	1.1	67	562	.2	.9	34	475	.1	1.1	43	450	.1	.9
TSA	66	782			101	747			74	655			42	538			48	562		
KKHJ																				
METRO	204	1276	.6	2.3	111	768	.3	1.3	91	600	.3	1.3	48	497	.1	1.5	105	665	.3	2.1
TSA	214	1363			113	816			99	663			48	497			110	698		
KKLA																				
METRO	57	320	.2	.6	25	225	.1	.3	35	249	.1	.5	7	156		.2	10	121		.2
TSA	64	380			27	294			51	326			9	176			12	135		
KLAC																				
METRO	42	269	.1	.5	30	204	.1	.4	38	353	.1	.5	18	185	.1	.6	25	218	.1	.5
TSA	46	302			32	234			38	361			18	185			25	225		
KLAX																				
METRO	630	2525	2.0	7.1	566	2402	1.8	6.7	450	2753	1.4	6.4	204	1725	.6	6.5	427	2419	1.3	8.5
TSA	654	2715			594	2572			490	2969			226	1855			444	2561		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 18-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	35	336	.1	.4	26	254	.1	.3	23	392	.1	.3	9	180		.3	9	155		.2
TSA	44	394			37	318			30	489			9	208			12	182		
KLOS																				
METRO	662	2967	2.1	7.4	416	2888	1.3	5.0	324	2695	1.0	4.6	129	1495	.4	4.1	234	2109	.7	4.7
TSA	1008	4363			585	3890			530	3945			184	2011			339	2934		
KLSX																				
METRO	853	3401	2.7	9.6	492	2914	1.5	5.9	307	2146	1.0	4.3	105	1053	.3	3.3	187	1661	.6	3.7
TSA	1045	4082			583	3464			364	2569			117	1275			208	1913		
KLVE																				
METRO	345	1646	1.1	3.9	241	1242	.8	2.9	198	1207	.6	2.8	91	876	.3	2.9	137	1096	.4	2.7
TSA	383	1847			270	1437			240	1451			121	1072			157	1262		
KMPC																				
METRO	28	186	.1	.3	32	375	.1	.4	95	721	.3	1.3	32	354	.1	1.0	22	325	.1	.4
TSA	34	257			52	490			128	902			35	404			26	375		
KMQA																				
METRO	72	389	.2	.8	60	476	.2	.7	65	449	.2	.9	10	220		.3	57	419	.2	1.1
TSA	82	422			66	508			66	472			10	220			57	419		
KNAC																				
METRO	101	621	.3	1.1	130	926	.4	1.5	115	986	.4	1.6	52	687	.2	1.7	80	682	.2	1.6
TSA	108	630			135	960			121	1050			52	697			84	715		
KNX																				
METRO	228	1830	.7	2.6	85	1019	.3	1.0	129	1258	.4	1.8	60	759	.2	1.9	39	552	.1	.8
TSA	295	2421			111	1383			180	1804			76	952			51	718		
KOST																				
METRO	233	1839	.7	2.6	313	2017	1.0	3.7	225	1958	.7	3.2	111	1446	.3	3.5	173	1264	.5	3.4
TSA	258	2067			340	2317			275	2350			131	1725			199	1457		
KPWR																				
METRO	394	2291	1.2	4.4	379	2801	1.2	4.5	371	2906	1.2	5.2	248	2295	.8	7.9	300	2558	.9	6.0
TSA	445	2705			415	3113			416	3363			271	2545			339	2841		
KRLA																				
METRO	82	591	.3	.9	85	549	.3	1.0	70	554	.2	1.0	59	514	.2	1.9	94	494	.3	1.9
TSA	97	641			110	631			92	637			60	554			115	567		
KROQ																				
METRO	503	2482	1.6	5.6	635	3448	2.0	7.6	429	3146	1.3	6.1	282	2638	.9	9.0	389	2640	1.2	7.7
TSA	602	2947			774	4064			532	3891			307	2912			466	3131		
KRTH																				
METRO	230	1790	.7	2.6	284	1652	.9	3.4	230	1957	.7	3.3	67	979	.2	2.1	173	1345	.5	3.4
TSA	299	2183			351	2152			287	2463			90	1217			224	1724		
KTNQ																				
METRO	233	973	.7	2.6	311	1113	1.0	3.7	149	853	.5	2.1	86	468	.3	2.7	62	481	.2	1.2
TSA	282	1117			346	1278			185	1026			104	566			78	567		
KTWV																				
METRO	140	970	.4	1.6	220	1020	.7	2.6	161	1303	.5	2.3	63	765	.2	2.0	132	881	.4	2.6
TSA	148	1070			250	1173			188	1479			75	902			147	1007		
KWKW																				
METRO	82	674	.3	.9	84	696	.3	1.0	100	674	.3	1.4	92	503	.3	2.9	60	555	.2	1.2
TSA	82	674			85	713			100	683			92	503			60	565		
KXED																				
METRO	92	442	.3	1.0	128	513	.4	1.5	89	436	.3	1.3	43	358	.1	1.4	101	455	.3	2.0
TSA	97	451			140	538			95	446			45	367			102	460		
KXEZ																				
METRO	95	683	.3	1.1	115	657	.4	1.4	89	817	.3	1.3	35	527	.1	1.1	63	482	.2	1.3
TSA	108	759			136	755			100	900			42	590			65	517		
KYSR																				
METRO	194	1579	.6	2.2	251	1551	.8	3.0	251	1704	.8	3.6	71	795	.2	2.3	162	1165	.5	3.2
TSA	203	1655			278	1673			262	1845			74	863			179	1288		
KZLA																				
METRO	184	1174	.6	2.1	172	904	.5	2.0	168	1259	.5	2.4	47	525	.1	1.5	162	815	.5	3.2
TSA	223	1303			215	1048			202	1473			51	646			184	993		
KFRG																				
METRO	18	189	.1	.2	28	204	.1	.3	27	179	.1	.4	4	73		.1	38	144	.1	.8
TSA	125	659			146	634			131	710			29	312			109	559		
KGGI																				
METRO	15	198		.2	23	258	.1	.3	23	251	.1	.3	13	225		.4	13	219		.3
TSA	99	797			89	666			88	788			42	564			67	726		
KWNK																				
METRO	2	13				20														
TSA	2	13			3	42														
XTRA																				
METRO	85	731	.3	1.0	239	1197	.7	2.8	137	1249	.4	1.9	20	391	.1	.6	35	437	.1	.7
TSA	158	1102			358	1712			213	1763			25	570			62	697		
A/A TOT																				
METRO	87	744	.3	1.0	239	1197	.7	2.8	137	1249	.4	1.9	20	391	.1	.6	35	437	.1	.7
TSA	160	1115			361	1735			213	1763			25	570			62	697		
METRO TOTALS	8920	26967	27.8		8404	24996	26.2		7069	26556	22.1		3149	18780	9.8		5032	22733	15.7	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 18-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	41	147	.1	.9	37	154	.1	.6	46	170	.1	1.0	63	217	.2	2.1	53	844	.2	1.3
TSA	51	184			49	194			52	204			63	217			64	982		
+KACD KAJZ																				
METRO	32	103	.1	.7	47	149	.1	.7	12	70		.3	3	32		.1	21	288	.1	.5
TSA	32	103			47	149			12	70			3	32			21	288		
+KBCD KBJZ																				
METRO	22	51	.1	.5	35	70	.1	.5	36	69	.1	.8	10	19		.3	18	153	.1	.4
TSA	22	51			35	70			36	69			10	19			18	153		
F/F TOT																				
METRO	54	154	.2	1.2	82	219	.3	1.3	48	139	.1	1.0	13	51		.4	39	441	.1	1.0
TSA	54	154			82	219			48	139			13	51			39	441		
KACE																				
METRO	10	65		.2	50	128	.2	.8	33	87	.1	.7	16	67		.5	24	333	.1	.6
TSA	12	70			51	133			33	87			16	67			24	338		
KBIG																				
METRO	98	322	.3	2.2	105	410	.3	1.6	126	414	.4	2.7	170	390	.5	5.6	87	1451	.3	2.1
TSA	103	349			114	464			139	472			184	408			99	1729		
KCBS-FM																				
METRO	178	610	.6	4.0	431	1318	1.3	6.6	253	799	.8	5.5	77	299	.2	2.6	193	2528	.6	4.8
TSA	225	748			563	1662			354	1092			101	431			259	3233		
KEZY																				
METRO	10	38		.2	16	105		.2	35	87	.1	.8	14	85		.5	19	352	.1	.5
TSA	13	60			16	105			35	87			15	95			20	384		
KFI																				
METRO	133	461	.4	3.0	102	321	.3	1.6	35	140	.1	.8	62	235	.2	2.1	67	974	.2	1.7
TSA	231	749			197	587			92	260			76	294			114	1479		
KFSG																				
METRO	27	72	.1	.6	54	156	.2	.8	16	66		.3	8	32		.3	19	238	.1	.5
TSA	27	72			54	156			16	66			8	32			20	248		
KFWB																				
METRO	104	384	.3	2.3	61	308	.2	.9	80	323	.2	1.7	42	267	.1	1.4	53	1061	.2	1.3
TSA	105	399			65	345			83	353			42	267			56	1152		
KGFJ																				
METRO	8	58		.2	25	84	.1	.4	44	78	.1	.9	43	97	.1	1.4	25	236	.1	.6
TSA	8	58			25	84			44	78			43	97			25	236		
KGRB																				
METRO	7	36		.2	7	18		.1									9	58		.2
TSA	7	36			7	18											9	74		
KIIS																				
METRO					2	17							2	17		.1	1	17		
TSA					2	17							2	17			1	17		
KIIS-FM																				
METRO	208	586	.6	4.7	311	1042	1.0	4.8	140	530	.4	3.0	104	452	.3	3.4	175	2312	.5	4.3
TSA	239	723			345	1182			158	636			113	501			193	2616		
A/F TOT																				
METRO	208	586	.6	4.7	313	1059	1.0	4.8	140	530	.4	3.0	106	470	.3	3.5	176	2329	.5	4.3
TSA	239	723			347	1200			158	636			115	519			194	2634		
KIKF																				
METRO	34	34	.1	.8	41	82	.1	.6	44	97	.1	.9	16	52		.5	22	161	.1	.5
TSA	38	43			50	91			54	107			19	70			27	179		
KJLH																				
METRO	39	151	.1	.9	52	192	.2	.8	30	118	.1	.6	50	128	.2	1.7	39	543	.1	1.0
TSA	39	151			52	192			30	118			50	128			40	549		
KJQI																				
METRO									5	18		.1					2	53		
TSA									5	18							2	53		
KOJY																				
METRO																				
TSA	1	5			3	5											1	5		
A/A TOT																				
METRO									5	18		.1					2	53		
TSA	1	5			3	5			5	18							3	58		
KKBT																				
METRO	145	449	.5	3.3	246	732	.8	3.8	172	532	.5	3.7	157	488	.5	5.2	125	1528	.4	3.1
TSA	189	593			328	924			213	632			171	562			166	1903		
KKGO																				
METRO	28	131	.1	.6	40	171	.1	.6	49	141	.2	1.1	34	85	.1	1.1	37	642	.1	.9
TSA	31	148			45	215			56	164			38	91			41	763		
KKHJ																				
METRO	114	377	.4	2.6	156	392	.5	2.4	99	303	.3	2.1	53	202	.2	1.8	84	864	.3	2.1
TSA	117	400			172	425			99	303			53	202			87	903		
KKLA																				
METRO	7	18		.2	14	51		.2	9	18		.2	10	34		.3	10	138		.2
TSA	7	18			15	61			12	28			10	34			11	160		
KLAC																				
METRO	27	116	.1	.6	37	99	.1	.6	26	101	.1	.6	20	87	.1	.7	21	291	.1	.5
TSA	27	116			37	99			26	101			20	87			21	298		
KLAX																				
METRO	538	1213	1.7	12.1	569	1285	1.8	8.7	390	942	1.2	8.4	215	599	.7	7.1	347	2824	1.1	8.6
TSA	558	1269			584	1336			423	1028			238	646			362	3015		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 18-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	10	32		.2	9	69		.1									7	232		.2
TSA	12	39			10	76			6	6							8	260		
KLOS																				
METRO	176	516	.5	4.0	238	830	.7	3.6	237	795	.7	5.1	92	420	.3	3.0	175	2466	.5	4.3
TSA	263	804			368	1276			375	1211			134	602			255	3411		
KLSX																				
METRO	166	615	.5	3.7	231	863	.7	3.5	173	545	.5	3.7	74	243	.2	2.5	151	2179	.5	3.7
TSA	196	727			254	954			189	620			78	262			167	2524		
KLVE																				
METRO	276	645	.9	6.2	165	523	.5	2.5	116	348	.4	2.5	146	399	.5	4.8	148	1497	.5	3.7
TSA	302	720			190	588			133	404			155	435			165	1739		
KMPC																				
METRO	2	18			12	89		.2	8	34		.2	36	89	.1	1.2	19	428	.1	.5
TSA	5	40			14	96			10	48			36	89			22	500		
KMQA																				
METRO	60	161	.2	1.3	63	200	.2	1.0	39	136	.1	.8	35	101	.1	1.2	49	602	.2	1.2
TSA	60	161			63	200			39	136			35	101			49	602		
KNAC																				
METRO	47	148	.1	1.1	104	326	.3	1.6	85	330	.3	1.8	50	206	.2	1.7	60	898	.2	1.5
TSA	48	155			112	347			95	351			51	216			63	938		
KNX																				
METRO	115	456	.4	2.6	51	240	.2	.8	32	162	.1	.7	37	211	.1	1.2	49	1068	.2	1.2
TSA	140	613			66	333			50	222			54	301			64	1425		
KOST																				
METRO	90	249	.3	2.0	203	625	.6	3.1	134	365	.4	2.9	145	505	.5	4.8	148	1827	.5	3.7
TSA	114	314			239	699			165	447			178	595			173	2142		
KPWR																				
METRO	231	699	.7	5.2	396	1247	1.2	6.1	346	1156	1.1	7.5	356	1099	1.1	11.8	264	3162	.8	6.5
TSA	260	816			443	1368			384	1249			389	1207			295	3527		
KRLA																				
METRO	33	160	.1	.7	98	191	.3	1.5	104	222	.3	2.2	84	204	.3	2.8	74	561	.2	1.8
TSA	48	192			132	240			125	254			87	228			88	641		
KROQ																				
METRO	255	830	.8	5.7	554	1526	1.7	8.5	370	1282	1.2	8.0	210	773	.7	7.0	289	3212	.9	7.1
TSA	307	1020			672	1812			443	1554			239	900			343	3815		
KRTH																				
METRO	149	460	.5	3.3	230	643	.7	3.5	181	539	.6	3.9	87	317	.3	2.9	132	1747	.4	3.3
TSA	188	618			299	868			238	686			100	377			170	2288		
KTNQ																				
METRO	122	321	.4	2.7	95	227	.3	1.5	51	126	.2	1.1	47	179	.1	1.6	69	706	.2	1.7
TSA	154	360			126	297			55	142			50	187			84	837		
KTWV																				
METRO	110	324	.3	2.5	147	368	.5	2.3	124	305	.4	2.7	50	203	.2	1.7	101	1240	.3	2.5
TSA	115	330			159	400			136	359			73	271			114	1420		
KWKW																				
METRO	56	193	.2	1.3	72	234	.2	1.1	63	169	.2	1.4	42	141	.1	1.4	56	704	.2	1.4
TSA	56	193			72	234			64	179			43	151			56	723		
KXED																				
METRO	40	100	.1	.9	118	267	.4	1.8	60	120	.2	1.3	35	88	.1	1.2	72	542	.2	1.8
TSA	45	110			118	267			60	120			35	88			73	555		
KXEZ																				
METRO	70	175	.2	1.6	83	271	.3	1.3	76	156	.2	1.6	25	78	.1	.8	51	618	.2	1.3
TSA	74	194			86	288			82	170			26	83			53	686		
KYSR																				
METRO	94	355	.3	2.1	212	658	.7	3.2	131	397	.4	2.8	36	146	.1	1.2	114	1384	.4	2.8
TSA	113	403			236	745			155	468			42	211			129	1530		
KZLA																				
METRO	101	416	.3	2.3	225	497	.7	3.4	133	347	.4	2.9	19	147	.1	.6	107	1086	.3	2.6
TSA	118	450			259	587			144	427			23	153			122	1279		
KFRG																				
METRO	17	58	.1	.4	44	68	.1	.7	24	66	.1	.5	12	17		.4	28	185	.1	.7
TSA	113	275			130	276			88	261			35	70			87	664		
KGGI																				
METRO	4	31		.1	14	56		.2	6	47		.1	10	71		.3	17	325	.1	.4
TSA	45	186			101	306			37	210			38	194			64	1021		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	18	114	.1	.4	49	214	.2	.8	11	59		.2	3	16		.1	26	591	.1	.6
TSA	52	238			73	331			32	123			8	57			45	921		
A/A TOT																				
METRO	18	114	.1	.4	49	214	.2	.8	11	59		.2	3	16		.1	26	591	.1	.6
TSA	52	238			73	331			32	123			8	57			45	921		
METRO TOTALS	4449	11613	13.9		6531	15249	20.4		4634	11473	14.5		3017	8626	9.4		4051	25378	12.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 18-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	104	331	.3	2.1	58	230	.2	1.5	139	1654	.4	1.7	139	1411	.4	1.7	105	2087	.3	1.8
TSA	127	381			65	245			170	1895			170	1608			129	2431		
+KACD KAJZ																				
METRO	21	58	.1	.4	37	149	.1	1.0	54	495	.2	.7	50	411	.2	.6	39	557	.1	.7
TSA	21	58			37	149			56	505			52	421			40	567		
+KBCD KBJZ																				
METRO	21	52	.1	.4	23	52	.1	.6	17	178	.1	.2	13	162		.2	16	230		.3
TSA	21	52			23	52			17	194			13	178			16	246		
F/F TOT																				
METRO	42	109	.1	.9	60	201	.2	1.6	71	658	.2	.9	63	558	.2	.8	55	756	.2	.9
TSA	42	109			60	201			73	684			65	584			56	782		
KACE																				
METRO	31	112	.1	.6	31	110	.1	.8	23	485	.1	.3	26	388	.1	.3	20	652	.1	.3
TSA	31	112			31	110			24	489			27	393			21	657		
KBIG																				
METRO	76	391	.2	1.6	52	219	.2	1.4	172	2345	.5	2.1	169	2049	.5	2.1	128	3104	.4	2.1
TSA	93	479			65	295			214	2788			210	2452			156	3734		
KCBS-FM																				
METRO	245	795	.8	5.0	175	562	.5	4.6	453	3954	1.4	5.6	421	3511	1.3	5.3	309	4594	1.0	5.2
TSA	311	1011			247	746			603	5053			550	4479			415	5885		
KEZY																				
METRO	47	109	.1	1.0	21	70	.1	.6	38	465	.1	.5	27	331	.1	.3	26	672	.1	.4
TSA	47	109			21	70			46	514			34	380			32	722		
KFI																				
METRO	46	179	.1	.9	47	152	.1	1.2	266	2327	.8	3.3	205	2006	.6	2.6	168	2502	.5	2.8
TSA	76	304			63	229			468	3660			363	3130			290	3860		
KFSG																				
METRO	9	75		.2	7	46		.2	38	422	.1	.5	37	388	.1	.5	27	469	.1	.5
TSA	13	85			9	56			41	470			39	413			28	517		
KFWB																				
METRO	44	229	.1	.9	50	220	.2	1.3	171	2974	.5	2.1	214	2727	.7	2.7	111	3266	.3	1.9
TSA	45	236			57	240			179	3198			220	2892			118	3491		
KGFJ																				
METRO	21	64	.1	.4	25	63	.1	.7	21	351	.1	.3	24	286	.1	.3	22	442	.1	.4
TSA	21	64			25	63			25	357			27	292			24	448		
KGRB																				
METRO	20	22	.1	.4	33	40	.1	.9	10	69		.1	7	69		.1	8	92		.1
TSA	20	22			33	40			10	85			8	85			8	108		
KIIS																				
METRO	2	17							5	119		.1	7	97		.1	4	134		.1
TSA	2	17							5	119			7	97			4	134		
KIIS-FM																				
METRO	219	711	.7	4.5	173	562	.5	4.6	311	4432	1.0	3.8	370	3826	1.2	4.6	236	5206	.7	3.9
TSA	241	818			190	638			385	5099			441	4450			281	5958		
A/F TOT																				
METRO	221	728	.7	4.6	173	562	.5	4.6	316	4524	1.0	3.9	377	3896	1.2	4.7	240	5300	.7	4.0
TSA	243	836			190	638			390	5190			448	4521			285	6050		
KIKF																				
METRO	18	84	.1	.4	8	33		.2	48	368	.1	.6	50	297	.2	.6	35	384	.1	.6
TSA	24	94			16	43			49	379			50	308			37	413		
KJLH																				
METRO	59	178	.2	1.2	26	93	.1	.7	46	819	.1	.6	50	744	.2	.6	41	1106	.1	.7
TSA	59	178			31	99			46	850			51	775			42	1137		
KJQI																				
METRO					5	18		.1	2	53			4	53		.1	3	90		.1
TSA					5	18			2	53			4	53			3	90		
KOJY																				
METRO									1	38			2	38			1	60		
TSA									2	82			3	65			2	104		
A/A TOT																				
METRO					5	18		.1	3	72			6	72		.1	4	131		.1
TSA					5	18			4	117			7	100			5	175		
KKBT																				
METRO	84	326	.3	1.7	85	298	.3	2.2	301	2329	.9	3.7	293	2158	.9	3.7	222	2711	.7	3.7
TSA	140	460			141	441			351	2849			352	2654			269	3319		
KKGO																				
METRO	47	210	.1	1.0	34	87	.1	.9	74	1087	.2	.9	63	916	.2	.8	56	1436	.2	.9
TSA	56	261			36	104			82	1241			70	1042			63	1674		
KKHJ																				
METRO	85	173	.3	1.8	71	143	.2	1.9	133	1666	.4	1.6	148	1493	.5	1.9	102	1822	.3	1.7
TSA	93	190			71	143			139	1773			156	1600			107	1937		
KKLA																				
METRO	9	52		.2	10	53		.3	38	460	.1	.5	46	425	.1	.6	23	553	.1	.4
TSA	9	52			11	58			46	584			57	528			28	682		
KLAC																				
METRO	26	98	.1	.5	4	50		.1	37	472	.1	.5	41	472	.1	.5	28	629	.1	.5
TSA	26	98			6	57			39	512			44	512			30	677		
KLAX																				
METRO	401	1149	1.3	8.3	316	790	1.0	8.4	550	3739	1.7	6.7	540	3498	1.7	6.8	424	4233	1.3	7.1
TSA	408	1200			330	822			580	4079			572	3803			448	4599		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 18-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	22	70	.1	.5	4	16		.1	28	700	.1	.3	29	607	.1	.4	18	786	.1	.3
TSA	22	70			7	31			36	844			36	736			23	960		
KLOS																				
METRO	244	914	.8	5.0	214	680	.7	5.7	463	4947	1.4	5.7	493	4348	1.5	6.2	314	5668	1.0	5.2
TSA	320	1187			294	923			698	6945			769	6206			469	7946		
KLSX																				
METRO	200	783	.6	4.1	127	346	.4	3.4	547	4782	1.7	6.7	579	4462	1.8	7.2	345	5261	1.1	5.8
TSA	231	896			137	384			658	5739			705	5348			409	6422		
KLVE																				
METRO	147	449	.5	3.0	113	291	.4	3.0	261	2310	.8	3.2	272	2053	.8	3.4	194	2831	.6	3.2
TSA	167	538			127	332			296	2683			311	2385			223	3251		
KMPC																				
METRO	24	130	.1	.5	48	183	.1	1.3	50	861	.2	.6	61	783	.2	.8	38	1171	.1	.6
TSA	30	157			51	211			68	1125			80	1009			48	1484		
KMQA																				
METRO	79	196	.2	1.6	38	105	.1	1.0	65	728	.2	.8	69	614	.2	.9	50	891	.2	.8
TSA	79	196			38	105			70	781			74	645			53	945		
KNAC																				
METRO	74	287	.2	1.5	52	224	.2	1.4	116	1376	.4	1.4	108	1177	.3	1.4	87	1657	.3	1.5
TSA	74	287			54	236			122	1463			114	1251			91	1773		
KNX																				
METRO	30	106	.1	.6	43	183	.1	1.1	141	2470	.4	1.7	178	2273	.6	2.2	100	2869	.3	1.7
TSA	37	145			52	224			189	3306			238	3047			130	3821		
KOST																				
METRO	194	594	.6	4.0	150	494	.5	4.0	263	3169	.8	3.2	230	2696	.7	2.9	199	4352	.6	3.3
TSA	207	636			177	576			295	3762			266	3198			227	5103		
KPWR																				
METRO	251	743	.8	5.2	197	698	.6	5.2	380	4481	1.2	4.7	383	3737	1.2	4.8	322	5431	1.0	5.4
TSA	288	848			230	843			424	5183			431	4360			357	6225		
KRLA																				
METRO	87	209	.3	1.8	87	222	.3	2.3	79	942	.2	1.0	75	783	.2	.9	73	1207	.2	1.2
TSA	97	241			109	262			100	1059			94	879			89	1349		
KROQ																				
METRO	357	1004	1.1	7.4	239	827	.7	6.3	530	4557	1.7	6.5	465	3825	1.5	5.8	412	5376	1.3	6.9
TSA	421	1158			290	997			646	5476			567	4645			493	6380		
KRTH																				
METRO	159	548	.5	3.3	114	329	.4	3.0	251	3022	.8	3.1	230	2733	.7	2.9	181	3717	.6	3.0
TSA	193	673			153	419			315	3851			293	3386			230	4771		
KTNQ																				
METRO	80	213	.2	1.6	8	46		.2	238	1673	.7	2.9	192	1392	.6	2.4	160	1912	.5	2.7
TSA	101	243			15	60			276	1918			233	1616			187	2218		
KTWV																				
METRO	137	451	.4	2.8	113	395	.4	3.0	177	1756	.6	2.2	150	1636	.5	1.9	132	2190	.4	2.2
TSA	149	511			136	442			200	2003			168	1850			150	2537		
KWKW																				
METRO	64	224	.2	1.3	43	141	.1	1.1	88	1163	.3	1.1	90	1045	.3	1.1	79	1401	.2	1.3
TSA	64	224			43	141			88	1181			90	1054			79	1438		
KXED																				
METRO	114	249	.4	2.3	103	168	.3	2.7	105	830	.3	1.3	91	702	.3	1.1	84	977	.3	1.4
TSA	115	254			104	173			112	854			96	712			87	1000		
KXEZ																				
METRO	67	167	.2	1.4	19	68	.1	.5	101	1227	.3	1.2	92	1135	.3	1.2	73	1594	.2	1.2
TSA	67	167			19	73			116	1366			105	1252			84	1792		
KYSR																				
METRO	162	463	.5	3.3	131	386	.4	3.5	233	2784	.7	2.9	223	2394	.7	2.8	168	3247	.5	2.8
TSA	174	510			141	419			250	2957			232	2536			179	3520		
KZLA																				
METRO	165	461	.5	3.4	112	268	.3	3.0	173	1664	.5	2.1	177	1607	.6	2.2	130	1855	.4	2.2
TSA	185	538			131	333			213	1937			213	1840			157	2208		
KFRG																				
METRO	50	93	.2	1.0	35	53	.1	.9	25	333	.1	.3	22	298	.1	.3	22	393	.1	.4
TSA	114	279			97	193			134	1059			128	935			100	1234		
KGGI																				
METRO	13	88		.3	21	91	.1	.6	20	389	.1	.2	18	340	.1	.2	19	654	.1	.3
TSA	50	243			76	273			92	1237			93	1165			73	1747		
KWNK																				
METRO									1	33			1	13				33		
TSA									1	55			1	13			1	55		
XTRA																				
METRO	53	215	.2	1.1	22	68	.1	.6	161	1648	.5	2.0	111	1516	.3	1.4	95	1832	.3	1.6
TSA	86	318			46	150			252	2332			186	2081			148	2569		
A/A TOT																				
METRO	53	215	.2	1.1	22	68	.1	.6	162	1661	.5	2.0	112	1529	.3	1.4	95	1845	.3	1.6
TSA	86	318			46	150			253	2368			187	2094			149	2604		
METRO TOTALS	4857	12427	15.2		3778	9357	11.8		8152	30594	25.4		7995	30121	24.9		5988	30903	18.7	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 25-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	147	843	.6	2.0	134	965	.5	2.0	125	1021	.5	2.2	85	709	.3	4.0	61	557	.2	1.5
TSA	188	978			169	1127			145	1174			104	851			71	654		
+KACD KAJZ																				
METRO	54	309	.2	.7	60	276	.2	.9	46	348	.2	.8	25	237	.1	1.2	30	256	.1	.8
TSA	54	309			63	286			50	358			26	247			30	256		
+KBCD KBJZ																				
METRO	13	64	.1	.2	23	84	.1	.3	15	133	.1	.3	3	47		.1	28	122	.1	.7
TSA	13	64			23	84			15	149			3	47			28	122		
F/F TOT																				
METRO	67	360	.3	.9	83	360	.3	1.3	61	482	.2	1.1	28	283	.1	1.3	58	377	.2	1.5
TSA	67	360			86	370			65	508			29	293			58	377		
KACE																				
METRO	26	201	.1	.4	16	204	.1	.2	18	191	.1	.3	8	166		.4	29	195	.1	.7
TSA	28	206			17	209			18	191			8	166			30	199		
KBIG																				
METRO	115	964	.5	1.6	148	1073	.6	2.2	132	1335	.5	2.4	48	600	.2	2.2	68	858	.3	1.7
TSA	157	1223			186	1306			161	1582			63	744			78	1047		
KCBS-FM																				
METRO	380	2081	1.5	5.3	457	2095	1.9	6.9	387	2448	1.6	7.0	98	1259	.4	4.6	246	1860	1.0	6.2
TSA	470	2642			620	2789			516	3174			127	1557			330	2372		
KEZY																				
METRO	18	156	.1	.2	32	225	.1	.5	19	180	.1	.3	4	96		.2	22	164	.1	.6
TSA	24	188			43	265			27	219			5	118			22	164		
KFI																				
METRO	242	1408	1.0	3.4	346	1423	1.4	5.2	148	1107	.6	2.7	60	570	.2	2.8	58	636	.2	1.5
TSA	422	2220			604	2422			266	1735			80	754			109	997		
KFSG																				
METRO	28	251	.1	.4	26	197	.1	.4	35	242	.1	.6	5	77		.2	22	202	.1	.6
TSA	31	277			28	219			37	258			5	77			24	212		
KFWB																				
METRO	245	1833	1.0	3.4	86	1048	.3	1.3	150	1501	.6	2.7	33	549	.1	1.5	53	580	.2	1.3
TSA	249	1899			99	1131			159	1601			34	563			56	652		
KGFJ																				
METRO	20	173	.1	.3	16	180	.1	.2	29	205	.1	.5	18	142	.1	.8	28	191	.1	.7
TSA	26	180			21	186			29	205			18	142			28	191		
KGRB																				
METRO	10	53		.1	15	36	.1	.2	5	52		.1					16	40	.1	.4
TSA	11	69			15	36			5	52							16	40		
KIIS																				
METRO	10	97		.1	2	47			5	45		.1	1	33			1	17		
TSA	10	97			2	47			5	45			1	33			1	17		
KIIS-FM																				
METRO	301	1529	1.2	4.2	122	1214	.5	1.8	148	1406	.6	2.7	71	788	.3	3.3	140	1026	.6	3.6
TSA	351	1838			148	1377			164	1559			74	853			154	1172		
A/F TOT																				
METRO	311	1600	1.3	4.3	124	1263	.5	1.9	153	1443	.6	2.8	72	821	.3	3.4	141	1044	.6	3.6
TSA	361	1908			150	1425			169	1596			75	885			155	1190		
KIKF																				
METRO	45	153	.2	.6	47	212	.2	.7	46	220	.2	.8	15	74	.1	.7	27	113	.1	.7
TSA	46	164			47	212			46	231			17	84			35	123		
KJLH																				
METRO	34	348	.1	.5	28	272	.1	.4	36	304	.1	.6	18	267	.1	.8	37	260	.2	.9
TSA	34	365			28	279			39	324			19	281			38	266		
KJQI																				
METRO	5	53		.1		17			3	19		.1	6	37		.3	2	18		.1
TSA	5	53				17			3	19			6	37			2	18		
KOJY																				
METRO	3	19							1	19				19						
TSA	4	46			1	22			2	24				19			1	5		
A/A TOT																				
METRO	8	53		.1		17			4	38		.1	6	37		.3	2	18		.1
TSA	9	81			1	39			5	43			6	37			3	23		
KKBT																				
METRO	194	910	.8	2.7	196	757	.8	3.0	172	799	.7	3.1	74	644	.3	3.4	108	779	.4	2.7
TSA	226	1140			215	913			214	1087			96	776			143	987		
KKGO																				
METRO	52	520	.2	.7	83	575	.3	1.3	62	487	.3	1.1	24	343	.1	1.1	42	429	.2	1.1
TSA	59	625			94	693			69	580			32	406			47	529		
KKHJ																				
METRO	154	1031	.6	2.1	90	643	.4	1.4	80	512	.3	1.4	40	365	.2	1.9	90	540	.4	2.3
TSA	162	1101			92	691			88	575			40	365			95	573		
KKLA																				
METRO	57	320	.2	.8	25	225	.1	.4	34	227	.1	.6	7	156		.3	9	100		.2
TSA	64	380			27	294			50	304			9	176			11	114		
KLAC																				
METRO	42	253	.2	.6	29	188	.1	.4	37	337	.2	.7	18	169	.1	.8	23	187	.1	.6
TSA	46	286			31	218			37	345			18	169			23	194		
KLAX																				
METRO	408	1667	1.7	5.7	400	1664	1.6	6.0	303	1835	1.2	5.5	102	943	.4	4.8	270	1686	1.1	6.9
TSA	424	1767			424	1779			337	1984			115	998			282	1778		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	32	298	.1	.4	24	211	.1	.4	22	360	.1	.4	7	127		.3	8	122		.2
TSA	40	345			35	265			29	457			7	150			11	149		
KLOS																				
METRO	581	2479	2.4	8.1	348	2138	1.4	5.2	261	2179	1.1	4.7	94	1187	.4	4.4	168	1603	.7	4.3
TSA	888	3685			493	2938			430	3231			118	1492			246	2204		
KLSX																				
METRO	682	2632	2.8	9.4	399	2181	1.6	6.0	245	1666	1.0	4.4	83	792	.3	3.9	162	1315	.7	4.1
TSA	853	3220			478	2650			294	2027			89	937			177	1487		
KLVE																				
METRO	281	1282	1.1	3.9	185	985	.8	2.8	164	995	.7	3.0	77	728	.3	3.6	103	844	.4	2.6
TSA	312	1437			208	1132			191	1173			103	859			120	979		
KMPC																				
METRO	27	174	.1	.4	28	338	.1	.4	85	578	.3	1.5	18	278	.1	.8	18	272	.1	.5
TSA	33	231			47	438			107	745			21	322			22	322		
KMQA																				
METRO	64	308	.3	.9	51	379	.2	.8	57	417	.2	1.0	5	123		.2	46	322	.2	1.2
TSA	74	341			57	389			58	440			5	123			46	322		
KNAC																				
METRO	75	406	.3	1.0	87	551	.4	1.3	67	558	.3	1.2	19	306	.1	.9	61	456	.2	1.5
TSA	82	415			92	574			70	601			19	316			61	468		
KNX																				
METRO	221	1721	.9	3.1	82	982	.3	1.2	123	1236	.5	2.2	53	715	.2	2.5	36	509	.1	.9
TSA	287	2286			107	1334			173	1758			69	908			47	670		
KOST																				
METRO	191	1392	.8	2.6	238	1476	1.0	3.6	174	1561	.7	3.1	55	889	.2	2.6	121	945	.5	3.1
TSA	212	1579			259	1709			219	1906			72	1112			146	1133		
KPWR																				
METRO	168	883	.7	2.3	175	1221	.7	2.6	182	1325	.7	3.3	82	890	.3	3.8	141	1043	.6	3.6
TSA	197	1048			191	1368			204	1550			94	976			160	1202		
KRLA																				
METRO	68	414	.3	.9	60	404	.2	.9	47	377	.2	.8	41	367	.2	1.9	62	337	.3	1.6
TSA	83	459			84	481			69	460			42	407			83	410		
KROQ																				
METRO	347	1530	1.4	4.8	421	1919	1.7	6.3	297	1998	1.2	5.3	139	1337	.6	6.5	283	1623	1.1	7.2
TSA	406	1811			508	2206			358	2334			149	1499			333	1843		
KRTH																				
METRO	212	1606	.9	2.9	236	1392	1.0	3.6	181	1671	.7	3.3	52	726	.2	2.4	161	1196	.7	4.1
TSA	278	1965			296	1809			232	2094			72	923			211	1550		
KTNQ																				
METRO	207	833	.8	2.9	247	893	1.0	3.7	120	677	.5	2.2	67	376	.3	3.1	51	409	.2	1.3
TSA	256	977			282	1058			153	833			80	457			64	463		
KTWV																				
METRO	139	949	.6	1.9	219	981	.9	3.3	160	1281	.6	2.9	58	726	.2	2.7	129	827	.5	3.3
TSA	147	1049			247	1124			187	1446			70	863			142	942		
KWKW																				
METRO	74	517	.3	1.0	73	576	.3	1.1	87	505	.4	1.6	81	326	.3	3.8	55	439	.2	1.4
TSA	74	517			74	593			87	514			81	326			55	449		
KXED																				
METRO	90	410	.4	1.2	112	469	.5	1.7	70	388	.3	1.3	42	342	.2	2.0	82	391	.3	2.1
TSA	95	419			123	489			76	398			44	351			82	391		
KXEZ																				
METRO	87	596	.4	1.2	104	597	.4	1.6	78	736	.3	1.4	32	459	.1	1.5	52	407	.2	1.3
TSA	100	672			125	695			89	819			39	522			54	437		
KYSR																				
METRO	148	1309	.6	2.1	184	1235	.7	2.8	195	1398	.8	3.5	49	659	.2	2.3	138	955	.6	3.5
TSA	157	1364			209	1331			204	1507			51	694			154	1057		
KZLA																				
METRO	179	1078	.7	2.5	160	786	.6	2.4	151	1082	.6	2.7	37	429	.2	1.7	137	718	.6	3.5
TSA	206	1165			187	914			179	1266			41	536			157	882		
KFRG																				
METRO	18	189	.1	.2	28	204	.1	.4	27	179	.1	.5	4	73		.2	37	128	.2	.9
TSA	123	638			142	613			127	679			24	281			103	512		
KGGI																				
METRO	13	122	.1	.2	15	183	.1	.2	12	135		.2	8	134		.4	5	113		.1
TSA	67	435			62	442			50	450			23	303			41	426		
KWNK																				
METRO	2	13				20														
TSA	2	13			3	42														
XTRA																				
METRO	60	590	.2	.8	137	829	.6	2.1	97	904	.4	1.7	11	290		.5	15	250	.1	.4
TSA	132	945			245	1297			169	1400			16	464			39	489		
A/A TOT																				
METRO	62	603	.3	.9	137	829	.6	2.1	97	904	.4	1.7	11	290		.5	15	250	.1	.4
TSA	134	958			248	1320			169	1400			16	464			39	489		
METRO TOTALS	7217	20932	29.3		6630	18893	26.9		5559	20518	22.6		2146	13530	8.7		3941	17597	16.0	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	37	132	.2	1.0	37	154	.2	.7	46	170	.2	1.3	44	157	.2	2.2	46	725	.2	1.5
TSA	47	169			49	194			51	190			44	157			57	835		
+KACD KAJZ																				
METRO	32	103	.1	.9	47	149	.2	.9	12	70		.3	3	32		.1	21	288	.1	.7
TSA	32	103			47	149			12	70			3	32			21	288		
+KBCD KBJZ																				
METRO	22	51	.1	.6	35	70	.1	.7	36	69	.1	1.0	10	19		.5	18	153	.1	.6
TSA	22	51			35	70			36	69			10	19			18	153		
F/F TOT																				
METRO	54	154	.2	1.5	82	219	.3	1.6	48	139	.2	1.4	13	51	.1	.6	39	441	.2	1.3
TSA	54	154			82	219			48	139			13	51			39	441		
KACE																				
METRO	10	65		.3	33	80	.1	.6	30	71	.1	.9	10	51		.5	20	240	.1	.6
TSA	12	70			34	85			30	71			10	51			20	245		
KBIG																				
METRO	69	243	.3	1.9	78	331	.3	1.5	82	323	.3	2.3	143	308	.6	7.0	66	1211	.3	2.1
TSA	74	270			85	370			95	381			157	326			77	1452		
KCBS-FM																				
METRO	136	525	.6	3.8	378	1111	1.5	7.4	229	670	.9	6.5	69	252	.3	3.4	166	2101	.7	5.3
TSA	170	628			499	1416			328	946			91	364			223	2681		
KEZY																				
METRO	2	17		.1	16	105	.1	.3	33	71	.1	.9	2	16		.1	12	230		.4
TSA	5	39			16	105			33	71			2	16			13	252		
KFI																				
METRO	128	440	.5	3.6	102	321	.4	2.0	35	140	.1	1.0	62	235	.3	3.1	65	941	.3	2.1
TSA	226	728			197	587			92	260			76	294			112	1441		
KFSG																				
METRO	19	56	.1	.5	54	156	.2	1.1	16	66	.1	.5	8	32		.4	18	222	.1	.6
TSA	19	56			54	156			16	66			8	32			19	232		
KFWB																				
METRO	104	384	.4	2.9	57	286	.2	1.1	66	257	.3	1.9	26	185	.1	1.3	48	956	.2	1.5
TSA	105	399			61	323			69	287			26	185			51	1047		
KGFJ																				
METRO	8	58		.2	25	84	.1	.5	44	78	.2	1.3	43	97	.2	2.1	25	236	.1	.8
TSA	8	58			25	84			44	78			43	97			25	236		
KGRB																				
METRO	7	36		.2	7	18		.1									9	58		.3
TSA	7	36			7	18											9	74		
KIIS																				
METRO					2	17							2	17		.1	1	17		
TSA					2	17							2	17			1	17		
KIIS-FM																				
METRO	145	429	.6	4.1	185	594	.8	3.6	93	339	.4	2.7	47	194	.2	2.3	111	1300	.5	3.6
TSA	167	514			208	666			98	377			50	209			121	1471		
A/F TOT																				
METRO	145	429	.6	4.1	187	611	.8	3.6	93	339	.4	2.7	49	212	.2	2.4	112	1317	.5	3.6
TSA	167	514			210	684			98	377			52	227			122	1489		
KIKF																				
METRO	34	34	.1	1.0	39	66	.2	.8	43	81	.2	1.2	11	36		.5	21	113	.1	.7
TSA	38	43			48	75			53	91			14	54			26	131		
KJLH																				
METRO	29	119	.1	.8	45	147	.2	.9	24	73	.1	.7	37	80	.2	1.8	32	382	.1	1.0
TSA	29	119			45	147			24	73			37	80			33	388		
KJQI																				
METRO									5	18		.1					2	53		.1
TSA									5	18							2	53		
KOJY																				
METRO																				
TSA	1	5			3	5											1	5		
A/A TOT																				
METRO									5	18		.1					2	53		.1
TSA	1	5			3	5			5	18							3	58		
KKBT																				
METRO	114	329	.5	3.2	179	471	.7	3.5	98	291	.4	2.8	69	255	.3	3.4	81	883	.3	2.6
TSA	141	399			222	561			128	353			74	267			103	1102		
KKGO																				
METRO	23	110	.1	.6	38	150	.2	.7	48	120	.2	1.4	34	85	.1	1.7	36	605	.1	1.2
TSA	26	127			43	194			55	143			38	91			40	714		
KKHJ																				
METRO	95	301	.4	2.7	134	332	.5	2.6	73	211	.3	2.1	37	142	.2	1.8	71	699	.3	2.3
TSA	98	324			150	365			73	211			37	142			74	738		
KKLA																				
METRO	7	18		.2	14	51	.1	.3	9	18		.3	10	34		.5	9	117		.3
TSA	7	18			15	61			12	28			10	34			10	139		
KLAC																				
METRO	21	100	.1	.6	32	83	.1	.6	26	101	.1	.7	20	87	.1	1.0	19	239	.1	.6
TSA	21	100			32	83			26	101			20	87			19	246		
KLAX																				
METRO	357	801	1.4	10.0	380	872	1.5	7.4	200	567	.8	5.7	138	443	.6	6.8	219	1927	.9	7.0
TSA	374	844			395	923			222	619			139	451			227	2051		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	9	20		.3	5	36		.1									6	177		.2
TSA	11	27			6	43			6	6							7	205		
KLOS																				
METRO	157	447	.6	4.4	168	620	.7	3.3	148	503	.6	4.2	47	230	.2	2.3	127	1877	.5	4.1
TSA	218	672			259	970			243	811			62	276			186	2583		
KLSX																				
METRO	145	546	.6	4.1	206	727	.8	4.0	149	405	.6	4.2	52	157	.2	2.6	128	1694	.5	4.1
TSA	175	658			229	818			159	445			55	165			141	1954		
KLVE																				
METRO	217	525	.9	6.1	133	420	.5	2.6	89	256	.4	2.5	137	355	.6	6.7	114	1201	.5	3.7
TSA	232	575			153	470			106	307			146	391			127	1375		
KMPC																				
METRO	2	18		.1	12	89		.2	7	18		.2	18	36	.1	.9	14	343	.1	.4
TSA	5	40			14	96			9	32			18	36			17	415		
KMQA																				
METRO	56	124	.2	1.6	56	168	.2	1.1	39	136	.2	1.1	25	85	.1	1.2	41	468	.2	1.3
TSA	56	124			56	168			39	136			25	85			41	468		
KNAC																				
METRO	27	71	.1	.8	81	225	.3	1.6	67	259	.3	1.9	20	109	.1	1.0	41	520	.2	1.3
TSA	28	78			81	225			67	259			20	109			41	539		
KNX																				
METRO	110	444	.4	3.1	51	240	.2	1.0	32	162	.1	.9	37	211	.2	1.8	46	991	.2	1.5
TSA	133	587			63	328			50	222			54	301			60	1329		
KOST																				
METRO	77	211	.3	2.2	131	431	.5	2.5	88	289	.4	2.5	103	346	.4	5.1	107	1350	.4	3.4
TSA	101	276			167	505			116	366			130	430			130	1645		
KPWR																				
METRO	119	302	.5	3.3	206	494	.8	4.0	135	425	.5	3.9	118	424	.5	5.8	116	1267	.5	3.7
TSA	139	373			228	559			160	472			128	457			131	1466		
KRLA																				
METRO	19	96	.1	.5	56	94	.2	1.1	57	142	.2	1.6	50	128	.2	2.5	48	372	.2	1.5
TSA	34	128			90	143			78	174			53	152			62	452		
KROQ																				
METRO	161	488	.7	4.5	422	1074	1.7	8.2	273	820	1.1	7.8	117	397	.5	5.8	196	1910	.8	6.3
TSA	198	581			499	1220			321	979			129	473			230	2199		
KRTH																				
METRO	149	460	.6	4.2	219	569	.9	4.3	168	486	.7	4.8	79	285	.3	3.9	123	1543	.5	3.9
TSA	183	591			284	774			224	628			86	303			158	1995		
KTNQ																				
METRO	114	305	.5	3.2	74	179	.3	1.4	51	126	.2	1.5	31	131	.1	1.5	56	606	.2	1.8
TSA	146	344			92	217			55	142			34	139			69	688		
KTWV																				
METRO	110	324	.4	3.1	146	352	.6	2.8	124	305	.5	3.5	50	203	.2	2.5	98	1163	.4	3.1
TSA	115	330			158	384			136	359			73	271			110	1333		
KWKW																				
METRO	42	149	.2	1.2	64	182	.3	1.2	60	141	.2	1.7	42	141	.2	2.1	48	556	.2	1.5
TSA	42	149			64	182			61	151			43	151			48	575		
KXED																				
METRO	32	84	.1	.9	105	251	.4	2.0	38	88	.2	1.1	32	72	.1	1.6	61	461	.2	2.0
TSA	37	94			105	251			38	88			32	72			61	470		
KXEZ																				
METRO	45	116	.2	1.3	61	228	.2	1.2	64	140	.3	1.8	25	78	.1	1.2	39	506	.2	1.3
TSA	49	135			64	245			70	154			26	83			41	569		
KYSR																				
METRO	82	339	.3	2.3	174	518	.7	3.4	106	311	.4	3.0	20	92	.1	1.0	93	1121	.4	3.0
TSA	100	376			195	584			128	372			26	157			107	1246		
KZLA																				
METRO	95	384	.4	2.7	169	400	.7	3.3	119	293	.5	3.4	13	115	.1	.6	92	989	.4	3.0
TSA	110	404			201	476			130	373			17	121			106	1168		
KFRG																				
METRO	17	58	.1	.5	42	52	.2	.8	21	50	.1	.6	12	17		.6	27	169	.1	.9
TSA	102	264			126	250			75	214			31	59			82	617		
KGGI																				
METRO	4	31		.1	5	35		.1	2	15		.1	6	50		.3	9	198		.3
TSA	36	144			65	166			23	124			14	98			39	635		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	11	82		.3	24	123	.1	.5	5	37		.1	3	16		.1	14	372	.1	.4
TSA	45	206			45	235			24	96			8	52			32	681		
A/A TOT																				
METRO	11	82		.3	24	123	.1	.5	5	37		.1	3	16		.1	14	372	.1	.4
TSA	45	206			45	235			24	96			8	52			32	681		
METRO TOTALS	3563	9245	14.5		5138	11895	20.8		3506	8663	14.2		2031	6031	8.2		3114	19473	12.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	98	282	.4	2.5	54	214	.2	1.8	136	1534	.6	2.1	136	1361	.6	2.1	99	1870	.4	2.1
TSA	119	318			61	229			167	1775			167	1558			123	2180		
+KACD KAJZ																				
METRO	21	58	.1	.5	37	149	.2	1.3	54	473	.2	.8	50	411	.2	.8	39	535	.2	.8
TSA	21	58			37	149			56	483			52	421			40	545		
+KBCD KBJZ																				
METRO	21	52	.1	.5	23	52	.1	.8	17	178	.1	.3	13	162	.1	.2	16	230	.1	.3
TSA	21	52			23	52			17	194			13	178			16	246		
F/F TOT																				
METRO	42	109	.2	1.1	60	201	.2	2.0	71	636	.3	1.1	63	558	.3	1.0	55	734	.2	1.2
TSA	42	109			60	201			73	662			65	584			56	760		
KACE																				
METRO	27	83	.1	.7	31	110	.1	1.1	19	307	.1	.3	22	256	.1	.3	16	406	.1	.3
TSA	27	83			31	110			20	311			23	261			17	411		
KBIG																				
METRO	70	343	.3	1.8	34	166	.1	1.2	133	1782	.5	2.1	123	1576	.5	1.9	97	2420	.4	2.1
TSA	84	410			47	242			169	2159			160	1929			122	2959		
KCBS-FM																				
METRO	213	686	.9	5.5	138	450	.6	4.7	413	3385	1.7	6.4	384	3088	1.6	6.0	279	3956	1.1	6.0
TSA	265	858			205	599			542	4330			493	3924			368	5072		
KEZY																				
METRO	27	77	.1	.7	11	38		.4	24	364	.1	.4	18	246	.1	.3	16	466	.1	.3
TSA	27	77			11	38			32	403			25	285			21	506		
KFI																				
METRO	46	179	.2	1.2	43	140	.2	1.5	253	2128	1.0	3.9	194	1881	.8	3.0	160	2291	.6	3.4
TSA	75	299			58	212			445	3343			344	2912			277	3531		
KFSG																				
METRO	9	75		.2	7	46		.2	29	363	.1	.4	32	345	.1	.5	22	388	.1	.5
TSA	13	85			9	56			32	411			34	370			23	436		
KFWB																				
METRO	43	207	.2	1.1	46	198	.2	1.6	155	2714	.6	2.4	198	2483	.8	3.1	100	2968	.4	2.1
TSA	44	214			53	218			163	2910			203	2626			106	3165		
KGFJ																				
METRO	21	64	.1	.5	25	63	.1	.8	21	351	.1	.3	24	286	.1	.4	21	398	.1	.5
TSA	21	64			25	63			25	357			27	292			23	404		
KGRB																				
METRO	20	22	.1	.5	33	40	.1	1.1	10	69		.2	7	69		.1	8	92		.2
TSA	20	22			33	40			10	85			8	85			8	108		
KIIS																				
METRO	2	17		.1					5	119		.1	7	97		.1	4	134		.1
TSA	2	17							5	119			7	97			4	134		
KIIS-FM																				
METRO	142	403	.6	3.6	129	374	.5	4.4	185	2597	.8	2.9	224	2233	.9	3.5	141	3108	.6	3.0
TSA	158	478			135	404			216	2987			258	2600			160	3549		
A/F TOT																				
METRO	144	420	.6	3.7	129	374	.5	4.4	190	2689	.8	2.9	231	2303	.9	3.6	145	3202	.6	3.1
TSA	160	496			135	404			221	3078			265	2671			164	3641		
KIKF																				
METRO	17	68	.1	.4	8	33		.3	45	291	.2	.7	46	220	.2	.7	33	291	.1	.7
TSA	23	78			16	43			46	302			46	231			35	320		
KJLH																				
METRO	51	133	.2	1.3	21	77	.1	.7	33	519	.1	.5	35	476	.1	.5	30	697	.1	.6
TSA	51	133			26	83			33	550			36	507			31	728		
KJQI																				
METRO					5	18		.2	2	53			4	53		.1	3	90		.1
TSA					5	18			2	53			4	53			3	90		
KOJY																				
METRO									1	38			2	38			1	38		
TSA									2	82			3	65			2	82		
A/A TOT																				
METRO					5	18		.2	3	72			6	72		.1	4	109		.1
TSA					5	18			4	117			7	100			5	153		
KKBT																				
METRO	69	200	.3	1.8	75	209	.3	2.5	188	1179	.8	2.9	182	1114	.7	2.8	134	1454	.5	2.9
TSA	105	292			106	285			218	1535			221	1455			161	1840		
KKGO																				
METRO	47	210	.2	1.2	34	87	.1	1.2	68	930	.3	1.0	57	759	.2	.9	50	1251	.2	1.1
TSA	56	261			35	93			76	1084			64	885			57	1477		
KKHJ																				
METRO	79	157	.3	2.0	64	115	.3	2.2	106	1389	.4	1.6	117	1248	.5	1.8	83	1484	.3	1.8
TSA	87	174			64	115			112	1479			125	1338			88	1582		
KKLA																				
METRO	4	31		.1	10	53		.3	38	438	.2	.6	46	403	.2	.7	23	509	.1	.5
TSA	4	31			11	58			46	562			57	506			28	638		
KLAC																				
METRO	25	83	.1	.6	4	50		.1	36	456	.1	.6	40	456	.2	.6	27	561	.1	.6
TSA	25	83			6	57			38	496			43	496			29	609		
KLAX																				
METRO	282	776	1.1	7.2	187	499	.8	6.4	372	2540	1.5	5.7	355	2299	1.4	5.6	276	2886	1.1	5.9
TSA	286	799			193	515			397	2747			381	2505			293	3114		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	22	70	.1	.6	4	16		.1	26	603	.1	.4	27	553	.1	.4	16	656	.1	.3
TSA	22	70			7	31			34	736			34	671			21	814		
KLOS																				
METRO	201	725	.8	5.2	147	535	.6	5.0	392	3891	1.6	6.0	421	3490	1.7	6.6	257	4422	1.0	5.5
TSA	260	932			218	707			595	5507			659	5024			383	6246		
KLSX																				
METRO	167	651	.7	4.3	113	294	.5	3.8	440	3731	1.8	6.8	463	3513	1.9	7.2	279	4114	1.1	6.0
TSA	187	717			116	312			537	4538			574	4279			334	5043		
KLVE																				
METRO	113	346	.5	2.9	69	175	.3	2.3	209	1850	.8	3.2	223	1657	.9	3.5	155	2262	.6	3.3
TSA	128	419			83	216			235	2128			251	1912			177	2560		
KMPC																				
METRO	18	93	.1	.5	39	146	.2	1.3	45	706	.2	.7	56	628	.2	.9	31	957	.1	.7
TSA	24	120			42	174			60	942			69	826			40	1236		
KMQA																				
METRO	57	164	.2	1.5	25	57	.1	.8	57	599	.2	.9	61	517	.2	1.0	42	660	.2	.9
TSA	57	164			25	57			62	630			66	548			45	692		
KNAC																				
METRO	60	201	.2	1.5	31	154	.1	1.1	77	775	.3	1.2	71	700	.3	1.1	55	903	.2	1.2
TSA	60	201			33	166			82	841			76	753			57	998		
KNX																				
METRO	21	85	.1	.5	40	162	.2	1.4	136	2322	.6	2.1	172	2141	.7	2.7	95	2679	.4	2.0
TSA	28	124			49	203			183	3124			231	2881			125	3591		
KOST																				
METRO	143	495	.6	3.7	115	374	.5	3.9	205	2377	.8	3.2	183	2072	.7	2.9	146	3193	.6	3.1
TSA	156	537			142	456			232	2876			215	2517			171	3795		
KPWR																				
METRO	144	330	.6	3.7	66	253	.3	2.2	174	1982	.7	2.7	175	1681	.7	2.7	140	2367	.6	3.0
TSA	155	371			85	321			196	2335			201	1970			158	2792		
KRLA																				
METRO	69	149	.3	1.8	65	174	.3	2.2	58	684	.2	.9	57	542	.2	.9	51	871	.2	1.1
TSA	79	181			87	214			79	797			76	633			67	1008		
KROQ																				
METRO	232	578	.9	6.0	181	534	.7	6.1	359	2749	1.5	5.5	321	2407	1.3	5.0	269	3267	1.1	5.8
TSA	277	631			211	617			430	3178			382	2793			318	3764		
KRTH																				
METRO	149	484	.6	3.8	100	270	.4	3.4	212	2553	.9	3.3	197	2329	.8	3.1	155	3113	.6	3.3
TSA	183	604			139	360			271	3272			255	2895			200	4010		
KTNQ																				
METRO	65	173	.3	1.7	5	34		.2	196	1385	.8	3.0	164	1152	.7	2.6	131	1592	.5	2.8
TSA	86	203			12	48			234	1613			204	1359			156	1849		
KTWV																				
METRO	132	435	.5	3.4	106	357	.4	3.6	176	1696	.7	2.7	149	1592	.6	2.3	130	2076	.5	2.8
TSA	142	485			124	393			198	1933			167	1796			147	2412		
KWKW																				
METRO	56	176	.2	1.4	43	141	.2	1.5	77	934	.3	1.2	80	828	.3	1.3	69	1100	.3	1.5
TSA	56	176			43	141			77	952			80	837			69	1137		
KXED																				
METRO	91	201	.4	2.3	83	136	.3	2.8	92	738	.4	1.4	81	621	.3	1.3	74	868	.3	1.6
TSA	91	201			83	136			99	757			86	631			77	887		
KXEZ																				
METRO	60	136	.2	1.5	17	52	.1	.6	91	1060	.4	1.4	82	989	.3	1.3	64	1368	.3	1.4
TSA	60	136			17	52			106	1199			95	1106			75	1561		
KYSR																				
METRO	151	388	.6	3.9	109	306	.4	3.7	176	2269	.7	2.7	172	1970	.7	2.7	128	2633	.5	2.7
TSA	163	424			119	339			191	2405			180	2079			138	2846		
KZLA																				
METRO	149	396	.6	3.8	101	247	.4	3.4	162	1487	.7	2.5	166	1430	.7	2.6	118	1662	.5	2.5
TSA	165	459			120	312			190	1718			193	1621			138	1973		
KFRG																				
METRO	50	93	.2	1.3	35	53	.1	1.2	25	333	.1	.4	22	298	.1	.3	22	377	.1	.5
TSA	112	269			93	172			131	1028			125	904			96	1166		
KGGI																				
METRO	6	35		.2	9	54		.3	13	251	.1	.2	12	202		.2	12	415		.3
TSA	25	112			52	182			60	770			58	698			46	1102		
KWNK																				
METRO									1	33			1	13				33		
TSA									1	55			1	13			1	55		
XTRA																				
METRO	10	72		.3	22	68	.1	.7	101	1205	.4	1.6	78	1149	.3	1.2	59	1309	.2	1.3
TSA	43	175			40	134			187	1831			151	1684			109	1988		
A/A TOT																				
METRO	10	72		.3	22	68	.1	.7	102	1218	.4	1.6	79	1162	.3	1.2	59	1322	.2	1.3
TSA	43	175			40	134			188	1867			152	1697			110	2023		
METRO TOTALS	3892	9737	15.8		2944	7244	11.9		6481	23429	26.3		6388	23144	25.9		4659	23672	18.9	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-54

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	189	1046	.7	2.4	151	1148	.5	2.1	142	1175	.5	2.3	92	790	.3	4.0	64	614	.2	1.5
TSA	231	1201			189	1347			165	1367			114	961			75	715		
+KACD KAJZ																				
METRO	64	326	.2	.8	74	293	.3	1.0	57	365	.2	.9	25	237	.1	1.1	32	273	.1	.7
TSA	64	326			77	303			61	375			26	247			32	273		
+KBCD KBJZ																				
METRO	15	83	.1	.2	27	103	.1	.4	17	152	.1	.3	3	66		.1	30	141	.1	.7
TSA	15	83			27	103			17	168			3	66			30	141		
F/F TOT																				
METRO	79	396	.3	1.0	101	396	.4	1.4	74	518	.3	1.2	28	302	.1	1.2	62	413	.2	1.4
TSA	79	396			104	406			78	544			29	312			62	413		
KACE																				
METRO	27	222	.1	.3	20	225	.1	.3	21	212	.1	.3	8	166		.3	33	216	.1	.8
TSA	29	227			21	230			21	212			8	166			34	220		
KBIG																				
METRO	128	1031	.5	1.6	182	1183	.7	2.5	149	1467	.5	2.4	54	686	.2	2.3	77	935	.3	1.8
TSA	174	1308			227	1449			186	1760			69	830			88	1140		
KCBS-FM																				
METRO	385	2128	1.4	4.8	467	2166	1.7	6.4	397	2576	1.4	6.4	100	1306	.4	4.3	260	1980	.9	6.0
TSA	490	2764			643	2915			535	3380			131	1618			348	2534		
KEZY																				
METRO	21	200	.1	.3	32	225	.1	.4	21	224	.1	.3	4	111		.2	22	164	.1	.5
TSA	27	241			43	265			29	263			5	142			23	173		
KFI																				
METRO	321	1877	1.2	4.0	445	1820	1.6	6.1	196	1428	.7	3.2	83	724	.3	3.6	94	880	.3	2.2
TSA	545	2850			765	2995			349	2195			106	982			148	1300		
KFSG																				
METRO	28	269	.1	.3	27	215	.1	.4	36	260	.1	.6	6	95		.3	23	220	.1	.5
TSA	31	295			29	237			38	276			6	95			25	230		
KFWB																				
METRO	325	2252	1.2	4.1	132	1374	.5	1.8	204	1868	.7	3.3	35	604	.1	1.5	67	745	.2	1.5
TSA	332	2357			148	1483			215	1994			37	644			73	842		
KGFJ																				
METRO	20	194	.1	.2	19	223	.1	.3	31	226	.1	.5	19	163	.1	.8	32	234	.1	.7
TSA	26	201			24	229			31	226			19	163			32	234		
KGRB																				
METRO	10	53		.1	15	36	.1	.2	5	52		.1					21	62	.1	.5
TSA	11	69			15	36			5	52							21	62		
KIIS																				
METRO	10	97		.1	4	64		.1	5	45		.1	1	33			1	17		
TSA	10	97			4	64			5	45			1	33			1	17		
KIIS-FM																				
METRO	337	1670	1.2	4.2	148	1324	.5	2.0	181	1527	.7	2.9	74	836	.3	3.2	151	1115	.5	3.5
TSA	387	2004			174	1496			197	1680			77	910			165	1286		
A/F TOT																				
METRO	347	1741	1.3	4.3	152	1390	.6	2.1	186	1564	.7	3.0	75	869	.3	3.2	152	1133	.6	3.5
TSA	397	2074			178	1561			202	1717			78	942			166	1304		
KIKF																				
METRO	48	197	.2	.6	47	243	.2	.6	48	282	.2	.8	16	104	.1	.7	28	143	.1	.6
TSA	49	208			47	243			48	293			18	114			36	153		
KJLH																				
METRO	34	348	.1	.4	28	290	.1	.4	36	304	.1	.6	18	267	.1	.8	37	260	.1	.8
TSA	34	365			29	308			39	335			19	292			39	277		
KJQI																				
METRO	5	53		.1	2	53			4	38		.1	6	56		.3	28	108	.1	.6
TSA	5	53			2	53			4	38			6	56			28	108		
KOJY																				
METRO	5	49		.1	1	34			3	34				38			3	30		.1
TSA	6	76			2	56			8	53			1	48			4	35		
A/A TOT																				
METRO	10	83		.1	3	68			7	72		.1	6	56		.3	31	138	.1	.7
TSA	11	111			4	90			12	91			7	66			32	143		
KKBT																				
METRO	213	929	.8	2.7	202	776	.7	2.8	182	818	.7	3.0	85	663	.3	3.7	115	798	.4	2.6
TSA	245	1159			221	932			225	1114			108	804			150	1006		
KKGO																				
METRO	72	632	.3	.9	124	774	.5	1.7	98	647	.4	1.6	37	469	.1	1.6	56	548	.2	1.3
TSA	80	747			137	913			105	750			47	572			64	657		
KKHJ																				
METRO	162	1070	.6	2.0	90	643	.3	1.2	81	534	.3	1.3	40	365	.1	1.7	90	540	.3	2.1
TSA	170	1140			92	691			89	597			40	365			95	573		
KKLA																				
METRO	69	398	.3	.9	27	280	.1	.4	36	267	.1	.6	8	171		.3	10	137		.2
TSA	76	458			29	349			52	344			10	191			12	151		
KLAC																				
METRO	65	350	.2	.8	49	309	.2	.7	43	404	.2	.7	27	235	.1	1.2	28	256	.1	.6
TSA	73	402			52	354			46	431			27	235			28	263		
KLAX																				
METRO	428	1711	1.6	5.3	419	1731	1.5	5.7	306	1879	1.1	5.0	105	987	.4	4.5	270	1686	1.0	6.2
TSA	444	1811			443	1846			340	2028			123	1062			284	1787		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-54

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	37	331	.1	.5	27	246	.1	.4	30	431	.1	.5	12	185		.5	9	140		.2
TSA	45	391			39	326			39	567			12	218			15	187		
KLOS																				
METRO	618	2586	2.3	7.7	374	2196	1.4	5.1	275	2262	1.0	4.5	95	1219	.3	4.1	185	1625	.7	4.2
TSA	940	3818			521	3022			444	3314			119	1524			263	2226		
KLSX																				
METRO	720	2727	2.6	9.0	405	2279	1.5	5.5	249	1702	.9	4.0	83	792	.3	3.6	164	1371	.6	3.8
TSA	901	3338			486	2757			298	2063			89	937			180	1553		
KLVE																				
METRO	284	1326	1.0	3.5	187	1007	.7	2.6	167	1017	.6	2.7	79	750	.3	3.4	106	883	.4	2.4
TSA	315	1481			210	1154			195	1212			105	898			123	1018		
KMPC																				
METRO	39	230	.1	.5	32	387	.1	.4	92	693	.3	1.5	20	325	.1	.9	23	321	.1	.5
TSA	45	287			52	510			117	879			24	381			28	385		
KMQA																				
METRO	65	330	.2	.8	51	379	.2	.7	57	417	.2	.9	5	123		.2	46	322	.2	1.1
TSA	75	363			57	389			58	440			5	123			46	322		
KNAC																				
METRO	79	421	.3	1.0	87	566	.3	1.2	67	558	.2	1.1	23	321	.1	1.0	61	456	.2	1.4
TSA	86	430			92	589			70	601			23	331			61	468		
KNX																				
METRO	272	2038	1.0	3.4	116	1297	.4	1.6	157	1603	.6	2.5	75	926	.3	3.2	41	634	.1	.9
TSA	346	2697			143	1683			218	2215			93	1165			54	837		
KOST																				
METRO	221	1608	.8	2.8	273	1675	1.0	3.7	197	1752	.7	3.2	59	984	.2	2.5	138	1104	.5	3.2
TSA	244	1814			294	1937			244	2117			77	1217			163	1302		
KPWR																				
METRO	168	883	.6	2.1	175	1221	.6	2.4	182	1325	.7	3.0	84	907	.3	3.6	141	1043	.5	3.2
TSA	197	1048			191	1368			204	1550			96	993			160	1202		
KRLA																				
METRO	72	448	.3	.9	64	444	.2	.9	48	392	.2	.8	43	382	.2	1.8	68	368	.2	1.6
TSA	96	528			91	530			77	509			45	431			90	460		
KROQ																				
METRO	347	1530	1.3	4.3	421	1919	1.5	5.8	297	2015	1.1	4.8	139	1337	.5	6.0	283	1623	1.0	6.5
TSA	407	1822			508	2206			358	2351			149	1499			333	1843		
KRTH																				
METRO	232	1797	.8	2.9	253	1584	.9	3.5	214	1938	.8	3.5	59	886	.2	2.5	180	1388	.7	4.1
TSA	303	2226			339	2104			291	2477			95	1165			244	1817		
KTNQ																				
METRO	217	877	.8	2.7	250	937	.9	3.4	122	699	.4	2.0	75	420	.3	3.2	51	409	.2	1.2
TSA	266	1025			286	1111			155	855			88	510			64	463		
KTWV																				
METRO	146	1036	.5	1.8	238	1068	.9	3.3	186	1414	.7	3.0	59	741	.2	2.5	146	951	.5	3.3
TSA	159	1177			274	1257			219	1610			72	910			160	1080		
KWKW																				
METRO	74	517	.3	.9	73	598	.3	1.0	95	527	.3	1.5	81	326	.3	3.5	55	439	.2	1.3
TSA	74	517			74	615			95	536			81	326			55	449		
KXED																				
METRO	96	449	.3	1.2	118	508	.4	1.6	74	427	.3	1.2	46	381	.2	2.0	99	430	.4	2.3
TSA	101	458			129	528			80	437			48	390			99	430		
KXEZ																				
METRO	92	645	.3	1.1	131	751	.5	1.8	86	786	.3	1.4	34	510	.1	1.5	61	468	.2	1.4
TSA	106	742			153	870			97	876			42	585			65	525		
KYSR																				
METRO	158	1362	.6	2.0	194	1284	.7	2.7	211	1488	.8	3.4	51	693	.2	2.2	145	1027	.5	3.3
TSA	171	1427			222	1390			221	1606			53	728			161	1129		
KZLA																				
METRO	222	1145	.8	2.8	203	958	.7	2.8	187	1297	.7	3.0	47	499	.2	2.0	169	889	.6	3.9
TSA	251	1250			231	1104			216	1500			51	616			192	1087		
KFRG																				
METRO	23	222	.1	.3	28	204	.1	.4	34	274	.1	.6	7	105		.3	45	158	.2	1.0
TSA	138	747			157	687			147	848			32	358			115	588		
KGGI																				
METRO	13	122		.2	16	198	.1	.2	12	135		.2	8	134		.3	6	128		.1
TSA	71	468			69	475			53	476			23	312			44	492		
KWNK																				
METRO	2	13				20														
TSA	2	13			3	42														
XTRA																				
METRO	64	604	.2	.8	152	876	.6	2.1	106	998	.4	1.7	11	290		.5	17	283	.1	.4
TSA	140	983			263	1368			187	1518			17	478			43	536		
A/A TOT																				
METRO	66	617	.2	.8	152	876	.6	2.1	106	998	.4	1.7	11	290		.5	17	283	.1	.4
TSA	142	996			266	1391			187	1518			17	478			43	536		
METRO TOTALS	8009	23249	29.2		7313	20955	26.6		6164	22815	22.4		2325	14946	8.5		4366	19487	15.9	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-54

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	51	196	.2	1.3	40	186	.1	.7	51	195	.2	1.3	46	173	.2	2.1	51	814	.2	1.5
TSA	61	233			52	226			57	219			46	173			63	928		
+KACD KAJZ																				
METRO	32	103	.1	.8	47	149	.2	.8	12	70		.3	3	32		.1	22	305	.1	.6
TSA	32	103			47	149			12	70			3	32			22	305		
+KBCD KBJZ																				
METRO	23	70	.1	.6	37	89	.1	.6	36	69	.1	.9	10	19		.5	20	172	.1	.6
TSA	23	70			37	89			36	69			10	19			20	172		
F/F TOT																				
METRO	55	173	.2	1.4	84	238	.3	1.4	48	139	.2	1.2	13	51		.6	42	477	.2	1.2
TSA	55	173			84	238			48	139			13	51			42	477		
KACE																				
METRO	10	65		.2	42	101	.2	.7	35	92	.1	.9	10	51		.5	22	261	.1	.6
TSA	12	70			43	106			35	92			10	51			22	266		
KBIG																				
METRO	73	258	.3	1.8	88	375	.3	1.5	95	367	.3	2.5	143	308	.5	6.6	73	1331	.3	2.1
TSA	78	285			98	430			110	441			159	342			85	1588		
KCBS-FM																				
METRO	150	541	.5	3.7	400	1165	1.5	6.9	232	685	.8	6.0	72	267	.3	3.3	177	2221	.6	5.1
TSA	194	671			529	1512			331	961			98	393			239	2887		
KEZY																				
METRO	5	32		.1	16	105	.1	.3	33	71	.1	.9	3	31		.1	12	260		.3
TSA	11	63			17	114			33	71			3	31			14	291		
KFI																				
METRO	178	614	.6	4.4	178	513	.6	3.1	60	226	.2	1.6	62	235	.2	2.9	91	1239	.3	2.6
TSA	291	965			277	805			123	368			78	314			143	1838		
KFSG																				
METRO	19	56	.1	.5	54	156	.2	.9	18	84	.1	.5	8	32		.4	19	240	.1	.5
TSA	19	56			54	156			18	84			8	32			20	250		
KFWB																				
METRO	123	473	.4	3.1	95	416	.3	1.6	71	307	.3	1.8	26	185	.1	1.2	58	1157	.2	1.7
TSA	129	514			99	453			74	337			26	185			63	1289		
KGFJ																				
METRO	8	58		.2	27	105	.1	.5	44	78	.2	1.1	43	97	.2	2.0	30	279	.1	.9
TSA	8	58			27	105			44	78			43	97			30	279		
KGRB																				
METRO	7	36		.2	7	18		.1									12	80		.3
TSA	7	36			7	18											12	96		
KIIS																				
METRO					2	17							2	17		.1	1	17		
TSA					2	17							2	17			1	17		
KIIS-FM																				
METRO	148	444	.5	3.7	210	649	.8	3.6	97	355	.4	2.5	47	194	.2	2.2	118	1389	.4	3.4
TSA	170	529			233	721			103	409			50	209			128	1585		
A/F TOT																				
METRO	148	444	.5	3.7	212	666	.8	3.6	97	355	.4	2.5	49	212	.2	2.3	119	1406	.4	3.4
TSA	170	529			235	739			103	409			52	227			129	1603		
KIKF																				
METRO	34	34	.1	.8	40	81	.1	.7	47	96	.2	1.2	11	36		.5	22	158	.1	.6
TSA	38	43			49	90			57	106			14	54			27	176		
KJLH																				
METRO	29	119	.1	.7	45	147	.2	.8	24	73	.1	.6	37	80	.1	1.7	32	382	.1	.9
TSA	29	119			45	147			24	73			37	80			33	399		
KJQI																				
METRO	18	90	.1	.4	34	72	.1	.6	5	18		.1					18	143	.1	.5
TSA	18	90			34	72			5	18							18	143		
KOJY																				
METRO	2	15							3	15		.1					2	30		.1
TSA	3	20			3	5			3	15							3	35		
A/A TOT																				
METRO	20	105	.1	.5	34	72	.1	.6	8	33		.2					20	173	.1	.6
TSA	21	110			37	77			8	33							21	178		
KKBT																				
METRO	133	348	.5	3.3	185	490	.7	3.2	108	310	.4	2.8	71	274	.3	3.3	89	902	.3	2.6
TSA	160	418			228	580			138	372			76	286			111	1121		
KKGO																				
METRO	23	110	.1	.6	55	217	.2	.9	75	174	.3	1.9	70	176	.3	3.2	52	763	.2	1.5
TSA	28	137			64	271			82	197			78	211			58	902		
KKHJ																				
METRO	97	317	.4	2.4	134	332	.5	2.3	73	211	.3	1.9	37	142	.1	1.7	71	715	.3	2.1
TSA	100	340			150	365			73	211			37	142			74	754		
KKLA																				
METRO	17	55	.1	.4	19	88	.1	.3	9	18		.2	10	34		.5	11	172		.3
TSA	17	55			20	98			12	28			10	34			12	194		
KLAC																				
METRO	53	204	.2	1.3	50	152	.2	.9	26	101	.1	.7	20	87	.1	.9	28	360	.1	.8
TSA	54	207			50	152			26	101			20	87			28	370		
KLAX																				
METRO	360	823	1.3	9.0	380	872	1.4	6.5	200	567	.7	5.2	138	443	.5	6.4	220	1949	.8	6.4
TSA	387	886			395	923			226	628			143	462			232	2093		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-54

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	14	53	.1	.3	5	36		.1					2	21		.1	9	249		.3
TSA	16	60			6	43			6	6			3	31			11	297		
KLOS																				
METRO	168	469	.6	4.2	190	642	.7	3.3	159	525	.6	4.1	47	230	.2	2.2	138	1899	.5	4.0
TSA	229	694			281	992			254	833			62	276			197	2605		
KLSX																				
METRO	145	546	.5	3.6	212	766	.8	3.6	149	405	.5	3.9	52	157	.2	2.4	129	1750	.5	3.7
TSA	175	658			235	857			159	445			55	165			143	2020		
KLVE																				
METRO	218	547	.8	5.4	142	442	.5	2.4	92	273	.3	2.4	137	355	.5	6.3	116	1263	.4	3.4
TSA	233	597			162	492			109	324			146	391			129	1437		
KMPC																				
METRO	12	57		.3	17	121	.1	.3	7	18		.2	18	36	.1	.8	18	447	.1	.5
TSA	15	79			19	132			9	32			18	36			22	532		
KMQA																				
METRO	56	124	.2	1.4	56	168	.2	1.0	39	136	.1	1.0	33	107	.1	1.5	42	490	.2	1.2
TSA	56	124			56	168			39	136			33	107			42	490		
KNAC																				
METRO	27	71	.1	.7	81	225	.3	1.4	67	259	.2	1.7	20	109	.1	.9	41	520	.1	1.2
TSA	28	78			81	225			67	259			20	109			41	539		
KNX																				
METRO	131	525	.5	3.3	62	311	.2	1.1	32	162	.1	.8	49	269	.2	2.3	55	1220	.2	1.6
TSA	154	672			74	399			54	252			66	363			70	1604		
KOST																				
METRO	123	355	.4	3.1	176	575	.6	3.0	102	354	.4	2.6	119	382	.4	5.5	125	1635	.5	3.6
TSA	148	430			212	649			130	431			146	466			149	1939		
KPWR																				
METRO	119	302	.4	3.0	206	494	.8	3.5	135	425	.5	3.5	118	424	.4	5.5	116	1267	.4	3.4
TSA	139	373			228	559			160	472			128	457			131	1466		
KRLA																				
METRO	19	96	.1	.5	63	110	.2	1.1	63	158	.2	1.6	50	128	.2	2.3	51	403	.2	1.5
TSA	34	128			101	178			87	200			53	152			66	502		
KROQ																				
METRO	161	488	.6	4.0	422	1074	1.5	7.3	273	820	1.0	7.1	117	397	.4	5.4	196	1910	.7	5.7
TSA	198	581			499	1220			321	979			129	473			230	2199		
KRTH																				
METRO	161	535	.6	4.0	243	688	.9	4.2	188	562	.7	4.9	87	319	.3	4.0	138	1752	.5	4.0
TSA	202	702			328	932			260	741			99	360			182	2300		
KTNQ																				
METRO	114	305	.4	2.8	74	179	.3	1.3	51	126	.2	1.3	31	131	.1	1.4	56	606	.2	1.6
TSA	146	344			92	217			55	142			34	139			69	688		
KTWV																				
METRO	115	375	.4	2.9	167	422	.6	2.9	124	305	.5	3.2	54	218	.2	2.5	112	1319	.4	3.2
TSA	121	384			179	454			136	359			84	296			126	1526		
KWKW																				
METRO	42	149	.2	1.0	64	182	.2	1.1	60	141	.2	1.6	42	141	.2	1.9	48	556	.2	1.4
TSA	42	149			64	182			61	151			43	151			48	575		
KXED																				
METRO	45	123	.2	1.1	119	290	.4	2.0	52	104	.2	1.3	34	88	.1	1.6	73	500	.3	2.1
TSA	50	133			119	290			52	104			34	88			73	509		
KXEZ																				
METRO	54	165	.2	1.3	75	275	.3	1.3	74	171	.3	1.9	25	78	.1	1.2	45	585	.2	1.3
TSA	58	184			83	319			80	185			26	83			47	675		
KYSR																				
METRO	86	356	.3	2.1	185	554	.7	3.2	106	311	.4	2.7	20	92	.1	.9	97	1193	.4	2.8
TSA	104	393			206	620			128	372			26	157			111	1318		
KZLA																				
METRO	139	490	.5	3.5	238	553	.9	4.1	160	381	.6	4.1	17	133	.1	.8	119	1175	.4	3.4
TSA	154	510			276	645			173	471			21	139			134	1397		
KFRG																				
METRO	24	90	.1	.6	49	67	.2	.8	30	65	.1	.8	12	17		.6	32	216	.1	.9
TSA	111	306			134	274			87	248			35	79			90	721		
KGGI																				
METRO	4	31		.1	5	35		.1	2	15		.1	6	50		.3	10	213		.3
TSA	38	153			66	174			26	142			14	107			41	701		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	11	82		.3	24	123	.1	.4	5	37		.1	3	16		.1	17	420	.1	.5
TSA	51	226			47	249			24	96			10	62			36	753		
A/A TOT																				
METRO	11	82		.3	24	123	.1	.4	5	37		.1	3	16		.1	17	420	.1	.5
TSA	51	226			47	249			24	96			10	62			36	753		
METRO TOTALS	4022	10472	14.6		5814	13418	21.2		3865	9561	14.1		2160	6510	7.9		3457	21616	12.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-54

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	98	282	.4	2.3	59	232	.2	1.9	160	1926	.6	2.2	165	1668	.6	2.3	114	2262	.4	2.2
TSA	119	318			67	251			194	2235			199	1915			141	2640		
+KACD KAJZ																				
METRO	28	75	.1	.7	37	149	.1	1.2	66	490	.2	.9	61	428	.2	.9	45	552	.2	.9
TSA	28	75			37	149			68	500			63	438			46	562		
+KBCD KBJZ																				
METRO	27	71	.1	.6	23	52	.1	.7	20	197	.1	.3	15	181	.1	.2	18	249	.1	.3
TSA	27	71			23	52			20	213			15	197			18	265		
F/F TOT																				
METRO	55	145	.2	1.3	60	201	.2	1.9	86	672	.3	1.2	76	594	.3	1.1	63	770	.2	1.2
TSA	55	145			60	201			88	698			78	620			64	796		
KACE																				
METRO	27	83	.1	.6	31	110	.1	1.0	22	328	.1	.3	24	277	.1	.3	18	427	.1	.3
TSA	27	83			31	110			23	332			25	282			19	432		
KBIG																				
METRO	81	375	.3	1.9	34	166	.1	1.1	155	1976	.6	2.2	138	1725	.5	1.9	112	2665	.4	2.2
TSA	95	442			47	242			197	2412			181	2124			140	3279		
KCBS-FM																				
METRO	236	752	.9	5.5	140	467	.5	4.4	421	3535	1.5	5.9	392	3216	1.4	5.5	287	4157	1.0	5.6
TSA	292	966			211	632			563	4569			512	4140			384	5408		
KEZY																				
METRO	27	77	.1	.6	11	38		.3	26	423	.1	.4	21	305	.1	.3	17	525	.1	.3
TSA	28	86			12	47			34	471			28	353			22	574		
KFI																				
METRO	72	271	.3	1.7	52	157	.2	1.6	330	2704	1.2	4.6	257	2439	.9	3.6	212	2898	.8	4.1
TSA	105	419			67	229			570	4121			447	3667			356	4363		
KFSG																				
METRO	9	75		.2	7	46		.2	30	381	.1	.4	33	363	.1	.5	23	406	.1	.4
TSA	13	85			9	56			33	429			35	388			24	454		
KFWB																				
METRO	46	246	.2	1.1	51	216	.2	1.6	214	3309	.8	3.0	265	3041	1.0	3.7	134	3598	.5	2.6
TSA	54	279			62	252			224	3555			272	3224			142	3861		
KGFJ																				
METRO	30	107	.1	.7	30	84	.1	1.0	23	394	.1	.3	25	307	.1	.4	24	462	.1	.5
TSA	30	107			30	84			27	400			28	313			26	468		
KGRB																				
METRO	29	44	.1	.7	44	62	.2	1.4	10	69		.1	7	69		.1	9	114		.2
TSA	29	44			44	62			10	85			8	85			9	130		
KIIS																				
METRO	2	17							6	136		.1	7	97		.1	4	151		.1
TSA	2	17							6	136			7	97			4	151		
KIIS-FM																				
METRO	142	403	.5	3.3	144	413	.5	4.6	216	2770	.8	3.0	258	2406	.9	3.6	159	3317	.6	3.1
TSA	158	478			150	452			247	3185			293	2798			179	3783		
A/F TOT																				
METRO	144	420	.5	3.4	144	413	.5	4.6	222	2879	.8	3.1	265	2476	1.0	3.7	163	3428	.6	3.2
TSA	160	496			150	452			253	3293			300	2869			183	3892		
KIKF																				
METRO	17	68	.1	.4	8	33		.3	47	367	.2	.7	49	296	.2	.7	34	382	.1	.7
TSA	23	78			16	43			48	378			49	307			36	411		
KJLH																				
METRO	51	133	.2	1.2	21	77	.1	.7	33	537	.1	.5	35	476	.1	.5	30	715	.1	.6
TSA	53	144			26	83			33	579			36	518			31	757		
KJQI																				
METRO	36	55	.1	.8	32	74	.1	1.0	3	89			5	72		.1	8	180		.2
TSA	36	55			32	74			3	89			5	72			8	180		
KOJY																				
METRO	4	15		.1	4	15		.1	2	87			4	68		.1	2	87		
TSA	4	15			4	15			5	145			7	109			4	155		
A/A TOT																				
METRO	40	70	.1	.9	36	89	.1	1.1	5	138		.1	9	121		.1	10	229		.2
TSA	40	70			36	89			8	197			12	163			12	297		
KKBT																				
METRO	75	219	.3	1.7	85	228	.3	2.7	199	1198	.7	2.8	196	1133	.7	2.8	144	1473	.5	2.8
TSA	111	311			116	304			229	1562			236	1482			171	1876		
KKGO																				
METRO	59	273	.2	1.4	34	87	.1	1.1	101	1144	.4	1.4	85	919	.3	1.2	74	1530	.3	1.4
TSA	70	334			40	103			110	1329			93	1066			83	1816		
KKHJ																				
METRO	79	157	.3	1.8	64	115	.2	2.0	109	1428	.4	1.5	121	1287	.4	1.7	84	1523	.3	1.6
TSA	87	174			64	115			115	1518			129	1377			89	1621		
KKLA																				
METRO	4	31		.1	10	53		.3	43	556	.2	.6	53	521	.2	.7	26	627	.1	.5
TSA	4	31			11	58			51	680			64	624			31	756		
KLAC																				
METRO	25	83	.1	.6	4	50		.1	53	628	.2	.7	54	588	.2	.8	40	767	.1	.8
TSA	25	83			6	57			57	687			61	647			43	834		
KLAX																				
METRO	282	776	1.0	6.6	187	499	.7	5.9	386	2607	1.4	5.4	367	2366	1.3	5.2	284	2953	1.0	5.5
TSA	288	808			197	524			411	2814			393	2572			304	3200		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 25-54

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	27	88	.1	.6	4	16		.1	31	707	.1	.4	33	639	.1	.5	20	822	.1	.4
TSA	33	108			11	41			40	879			41	796			26	1019		
KLOS																				
METRO	223	747	.8	5.2	155	557	.6	4.9	418	4027	1.5	5.8	447	3626	1.6	6.3	273	4558	1.0	5.3
TSA	282	954			226	729			626	5670			692	5187			402	6409		
KLSX																				
METRO	169	668	.6	3.9	113	294	.4	3.6	455	3902	1.7	6.3	484	3645	1.8	6.8	287	4302	1.0	5.6
TSA	189	734			121	322			556	4731			600	4433			344	5254		
KLVE																				
METRO	113	346	.4	2.6	69	175	.3	2.2	211	1939	.8	2.9	226	1724	.8	3.2	157	2390	.6	3.0
TSA	128	419			83	216			238	2234			255	1996			179	2705		
KMPC																				
METRO	32	110	.1	.7	39	146	.1	1.2	52	860	.2	.7	65	765	.2	.9	37	1141	.1	.7
TSA	40	147			44	184			69	1131			80	982			47	1465		
KMQA																				
METRO	57	164	.2	1.3	25	57	.1	.8	57	621	.2	.8	62	539	.2	.9	42	704	.2	.8
TSA	57	164			25	57			62	652			67	570			45	736		
KNAC																				
METRO	60	201	.2	1.4	31	154	.1	1.0	79	805	.3	1.1	73	715	.3	1.0	57	933	.2	1.1
TSA	60	201			33	166			84	871			78	768			59	1028		
KNX																				
METRO	29	160	.1	.7	40	162	.1	1.3	175	2791	.6	2.4	215	2591	.8	3.0	122	3204	.4	2.4
TSA	36	199			51	215			229	3704			283	3439			156	4252		
KOST																				
METRO	147	534	.5	3.4	115	374	.4	3.6	235	2738	.9	3.3	210	2398	.8	3.0	167	3657	.6	3.2
TSA	160	576			144	466			263	3275			243	2872			193	4297		
KPWR																				
METRO	144	330	.5	3.4	66	253	.2	2.1	174	1982	.6	2.4	175	1681	.6	2.5	140	2384	.5	2.7
TSA	155	371			85	321			196	2335			201	1970			158	2809		
KRLA																				
METRO	78	180	.3	1.8	65	174	.2	2.1	61	756	.2	.9	59	591	.2	.8	54	958	.2	1.0
TSA	88	212			87	214			88	913			86	727			73	1139		
KROQ																				
METRO	232	578	.8	5.4	181	534	.7	5.7	359	2766	1.3	5.0	321	2424	1.2	4.5	269	3284	1.0	5.2
TSA	277	631			211	617			430	3206			382	2821			318	3792		
KRTH																				
METRO	172	572	.6	4.0	105	310	.4	3.3	235	2887	.9	3.3	223	2645	.8	3.1	173	3514	.6	3.4
TSA	219	721			153	428			314	3799			297	3376			233	4624		
KTNQ																				
METRO	65	173	.2	1.5	5	34		.2	201	1452	.7	2.8	170	1196	.6	2.4	135	1681	.5	2.6
TSA	86	203			12	48			239	1692			210	1407			160	1950		
KTWV																				
METRO	154	473	.6	3.6	129	393	.5	4.1	194	1848	.7	2.7	166	1744	.6	2.3	143	2297	.5	2.8
TSA	167	537			149	433			222	2149			189	2002			164	2696		
KWKW																				
METRO	56	176	.2	1.3	43	141	.2	1.4	80	956	.3	1.1	84	850	.3	1.2	70	1122	.3	1.4
TSA	56	176			43	141			80	974			84	859			70	1159		
KXED																				
METRO	114	240	.4	2.7	99	152	.4	3.1	98	777	.4	1.4	86	660	.3	1.2	81	907	.3	1.6
TSA	114	240			99	152			105	796			91	670			84	926		
KXEZ																				
METRO	66	151	.2	1.5	23	81	.1	.7	105	1232	.4	1.5	88	1056	.3	1.2	74	1555	.3	1.4
TSA	66	151			23	81			121	1395			102	1198			85	1799		
KYSR																				
METRO	164	424	.6	3.8	112	327	.4	3.5	188	2359	.7	2.6	185	2060	.7	2.6	136	2740	.5	2.6
TSA	176	460			122	360			206	2504			195	2178			147	2962		
KZLA																				
METRO	157	431	.6	3.7	110	264	.4	3.5	203	1772	.7	2.8	205	1645	.7	2.9	149	2014	.5	2.9
TSA	173	494			132	337			232	2031			234	1864			170	2377		
KFRG																				
METRO	63	108	.2	1.5	35	53	.1	1.1	29	428	.1	.4	28	393	.1	.4	26	489	.1	.5
TSA	134	321			94	182			148	1237			143	1113			109	1392		
KGGI																				
METRO	6	35		.1	15	69	.1	.5	14	266	.1	.2	12	202		.2	12	430		.2
TSA	26	121			59	213			65	827			62	740			49	1168		
KWNK																				
METRO									1	33			1	13				33		
TSA									1	55			1	13			1	55		
XTRA																				
METRO	19	105	.1	.4	22	68	.1	.7	111	1299	.4	1.5	85	1243	.3	1.2	65	1436	.2	1.3
TSA	54	218			40	134			202	1969			164	1812			118	2159		
A/A TOT																				
METRO	19	105	.1	.4	22	68	.1	.7	112	1312	.4	1.6	86	1256	.3	1.2	65	1449	.2	1.3
TSA	54	218			40	134			203	2005			165	1825			119	2194		
METRO TOTALS	4288	10739	15.6		3157	7773	11.5		7173	26084	26.1		7086	25781	25.8		5150	26381	18.8	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 35-64

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	294	1502	1.5	5.4	196	1406	1.0	3.9	183	1319	.9	4.3	121	911	.6	7.7	92	759	.5	2.9
TSA	346	1690			233	1595			206	1504			145	1081			103	850		
+KACD																				
KAJZ																				
METRO	59	286	.3	1.1	83	270	.4	1.7	72	309	.4	1.7	31	215	.2	2.0	36	255	.2	1.2
TSA	59	286			86	280			76	319			32	225			36	255		
+KBCD																				
KBJZ																				
METRO	16	97	.1	.3	29	127	.1	.6	19	175	.1	.4	4	79		.3	31	154	.2	1.0
TSA	16	97			29	127			19	191			4	79			31	154		
F/F TOT																				
METRO	75	370	.4	1.4	112	397	.6	2.2	91	485	.5	2.1	35	280	.2	2.2	67	408	.3	2.1
TSA	75	370			115	407			95	511			36	290			67	408		
KACE																				
METRO	23	145	.1	.4	12	112	.1	.2	17	145	.1	.4	4	91		.3	22	130	.1	.7
TSA	23	145			12	112			17	145			4	91			22	130		
KBIG																				
METRO	106	768	.5	1.9	142	932	.7	2.8	106	1038	.5	2.5	36	427	.2	2.3	51	611	.3	1.6
TSA	123	964			163	1132			130	1229			46	500			61	723		
KCBS-FM																				
METRO	225	1176	1.1	4.1	279	1102	1.4	5.6	230	1455	1.1	5.4	46	712	.2	2.9	173	1253	.9	5.5
TSA	298	1595			376	1566			316	1964			62	884			238	1624		
KEZY																				
METRO	22	158	.1	.4	25	91	.1	.5	17	172	.1	.4	2	70		.1	13	116	.1	.4
TSA	23	186			28	117			20	198			2	88			15	134		
KFI																				
METRO	320	1792	1.6	5.8	420	1874	2.1	8.4	183	1295	.9	4.3	94	707	.5	6.0	117	940	.6	3.7
TSA	557	2764			746	2987			329	2044			114	909			180	1388		
KFSG																				
METRO	15	163	.1	.3	14	154	.1	.3	16	137	.1	.4	6	90		.4	15	159	.1	.5
TSA	18	189			16	170			18	153			6	90			17	169		
KFWB																				
METRO	352	2224	1.8	6.4	160	1499	.8	3.2	224	1838	1.1	5.2	56	621	.3	3.6	85	879	.4	2.7
TSA	364	2360			176	1622			236	1993			58	672			90	955		
KGFJ																				
METRO	13	140	.1	.2	13	201	.1	.3	28	121	.1	.7	16	138	.1	1.0	21	165	.1	.7
TSA	19	147			18	207			28	121			16	138			21	165		
KGRB																				
METRO	30	137	.1	.5	29	110	.1	.6	16	111	.1	.4	4	30		.3	15	100	.1	.5
TSA	31	153			29	110			16	111			4	30			15	100		
KIIS																				
METRO	5	52		.1	3	34		.1					1	33		.1	1	17		
TSA	5	52			3	34							1	33			1	17		
KIIS-FM																				
METRO	159	960	.8	2.9	67	624	.3	1.3	114	779	.6	2.7	21	258	.1	1.3	83	620	.4	2.7
TSA	178	1100			70	675			122	853			22	291			89	714		
A/F TOT																				
METRO	164	994	.8	3.0	70	659	.3	1.4	114	779	.6	2.7	22	291	.1	1.4	84	638	.4	2.7
TSA	183	1133			73	709			122	853			23	323			90	732		
KIKF																				
METRO	29	133	.1	.5	29	148	.1	.6	32	182	.2	.7	8	46		.5	12	121	.1	.4
TSA	29	133			29	148			32	182			8	46			12	121		
KJLH																				
METRO	14	182	.1	.3	11	142	.1	.2	19	171	.1	.4	9	142		.6	22	168	.1	.7
TSA	14	199			12	160			22	202			10	167			24	185		
KJQI																				
METRO	16	157	.1	.3	29	157	.1	.6	28	201	.1	.7	12	111	.1	.8	52	260	.3	1.7
TSA	16	167			29	157			29	211			12	121			53	280		
KOJY																				
METRO	6	43		.1	11	76	.1	.2	8	57		.2	2	47		.1	4	43		.1
TSA	7	80			14	98			13	76			3	57			6	58		
A/A TOT																				
METRO	22	200	.1	.4	40	214	.2	.8	36	258	.2	.8	14	139	.1	.9	56	303	.3	1.8
TSA	23	248			43	236			42	287			15	159			59	338		
KKBT																				
METRO	116	491	.6	2.1	95	400	.5	1.9	73	451	.4	1.7	45	329	.2	2.9	57	400	.3	1.8
TSA	126	595			101	447			85	560			51	404			74	528		
KKGO																				
METRO	77	651	.4	1.4	129	849	.6	2.6	110	747	.5	2.6	48	563	.2	3.1	71	699	.4	2.3
TSA	84	741			141	969			120	863			58	677			79	785		
KKHJ																				
METRO	102	536	.5	1.9	58	297	.3	1.2	30	265	.1	.7	12	145	.1	.8	46	288	.2	1.5
TSA	107	575			58	314			32	279			12	145			47	296		
KKLA																				
METRO	65	289	.3	1.2	22	221	.1	.4	35	217	.2	.8	3	96		.2	10	124		.3
TSA	72	349			23	268			42	284			4	113			11	139		
KLAC																				
METRO	87	487	.4	1.6	95	432	.5	1.9	77	493	.4	1.8	42	394	.2	2.7	52	346	.3	1.7
TSA	107	611			100	499			85	572			43	410			58	409		
KLAX																				
METRO	195	736	1.0	3.6	204	895	1.0	4.1	161	1023	.8	3.8	40	352	.2	2.5	135	819	.7	4.3
TSA	206	798			223	960			179	1093			46	391			142	887		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 35-64

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	40	324	.2	.7	28	268	.1	.6	23	357	.1	.5	11	146	.1	.7	7	124		.2
TSA	47	380			39	350			33	484			13	183			14	180		
KLOS																				
METRO	275	1221	1.4	5.0	140	896	.7	2.8	109	934	.5	2.6	47	524	.2	3.0	87	610	.4	2.8
TSA	472	1847			226	1244			189	1366			58	647			115	835		
KLSX																				
METRO	337	1277	1.7	6.1	179	1005	.9	3.6	115	783	.6	2.7	23	361	.1	1.5	61	664	.3	2.0
TSA	402	1503			207	1214			137	954			25	403			69	742		
KLVE																				
METRO	103	499	.5	1.9	44	321	.2	.9	61	384	.3	1.4	19	212	.1	1.2	31	278	.2	1.0
TSA	117	572			60	382			70	476			30	261			37	337		
KMPC																				
METRO	41	242	.2	.7	17	223	.1	.3	66	491	.3	1.5	17	314	.1	1.1	27	276	.1	.9
TSA	43	287			32	332			85	659			21	368			31	345		
KMQA																				
METRO	13	136	.1	.2	14	118	.1	.3	22	153	.1	.5	4	37		.3	21	102	.1	.7
TSA	22	146			20	128			22	153			4	37			21	102		
KNAC																				
METRO	18	60	.1	.3	18	110	.1	.4	14	94	.1	.3	6	49		.4	19	130	.1	.6
TSA	25	69			22	119			14	94			6	49			19	130		
KNX																				
METRO	344	2103	1.7	6.3	161	1572	.8	3.2	167	1709	.8	3.9	104	1058	.5	6.6	48	763	.2	1.5
TSA	431	2884			198	2001			239	2401			123	1335			67	1021		
KOST																				
METRO	188	1146	.9	3.4	232	1227	1.2	4.6	146	1126	.7	3.4	42	621	.2	2.7	126	977	.6	4.0
TSA	226	1329			261	1438			187	1384			59	797			157	1194		
KPWR																				
METRO	39	293	.2	.7	37	311	.2	.7	23	311	.1	.5	13	190	.1	.8	13	164	.1	.4
TSA	46	355			42	360			33	409			17	229			24	233		
KRLA																				
METRO	47	387	.2	.9	46	384	.2	.9	49	370	.2	1.1	35	245	.2	2.2	63	383	.3	2.0
TSA	69	462			64	449			72	460			37	294			83	462		
KROQ																				
METRO	62	416	.3	1.1	73	427	.4	1.5	73	544	.4	1.7	36	340	.2	2.3	53	352	.3	1.7
TSA	78	481			88	476			80	589			36	356			65	384		
KRTH																				
METRO	193	1358	1.0	3.5	226	1298	1.1	4.5	198	1555	1.0	4.6	61	724	.3	3.9	142	1123	.7	4.5
TSA	261	1753			319	1785			278	2054			93	944			215	1558		
KTNQ																				
METRO	92	581	.5	1.7	116	599	.6	2.3	52	350	.3	1.2	46	257	.2	2.9	33	303	.2	1.1
TSA	119	691			131	711			70	458			48	295			39	325		
KTWV																				
METRO	97	788	.5	1.8	185	756	.9	3.7	164	1196	.8	3.8	40	617	.2	2.5	144	938	.7	4.6
TSA	113	951			232	980			198	1408			52	786			163	1088		
KWKW																				
METRO	47	307	.2	.9	51	398	.3	1.0	61	289	.3	1.4	55	232	.3	3.5	65	328	.3	2.1
TSA	47	307			52	407			61	298			55	232			65	338		
KXED																				
METRO	67	350	.3	1.2	69	334	.3	1.4	39	297	.2	.9	18	257	.1	1.1	48	241	.2	1.5
TSA	72	359			80	354			45	307			20	266			48	241		
KXEZ																				
METRO	82	591	.4	1.5	121	730	.6	2.4	87	739	.4	2.0	22	360	.1	1.4	91	551	.5	2.9
TSA	103	699			147	857			101	842			30	439			98	627		
KYSR																				
METRO	84	732	.4	1.5	78	523	.4	1.6	104	698	.5	2.4	22	175	.1	1.4	60	471	.3	1.9
TSA	95	773			92	588			109	774			22	184			69	519		
KZLA																				
METRO	195	978	1.0	3.6	195	893	1.0	3.9	176	1103	.9	4.1	40	361	.2	2.5	146	794	.7	4.7
TSA	215	1093			210	1004			196	1235			44	433			159	900		
KFRG																				
METRO	21	162	.1	.4	29	228	.1	.6	31	266	.2	.7	5	81		.3	45	153	.2	1.4
TSA	117	648			140	626			132	709			27	253			121	491		
KGGI																				
METRO	7	80		.1	6	141		.1	6	65		.1	5	84		.3	3	47		.1
TSA	40	249			38	276			34	298			13	179			22	228		
KWNK																				
METRO	2	13																		
TSA	2	13			2	10														
XTRA																				
METRO	38	343	.2	.7	74	476	.4	1.5	64	655	.3	1.5	8	194		.5	17	190	.1	.5
TSA	97	611			144	817			132	1040			13	318			38	348		
A/A TOT																				
METRO	40	356	.2	.7	74	476	.4	1.5	64	655	.3	1.5	8	194		.5	17	190	.1	.5
TSA	99	624			146	827			132	1040			13	318			38	348		
METRO TOTALS	5491	16709	27.4		5015	14792	25.1		4271	16283	21.4		1571	9981	7.9		3127	13849	15.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 35-64

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	104	324	.5	3.2	73	333	.4	1.8	101	290	.5	3.7	99	303	.5	7.1	87	1061	.4	3.5
TSA	119	375			87	370			108	324			101	315			99	1188		
+KACD																				
KAJZ																				
METRO	30	88	.1	.9	48	141	.2	1.2	27	74	.1	1.0	9	32		.6	25	268	.1	1.0
TSA	30	88			48	141			27	74			9	32			25	268		
+KBCD																				
KBJZ																				
METRO	23	70	.1	.7	42	102	.2	1.0	36	69	.2	1.3	10	19		.7	21	185	.1	.8
TSA	23	70			42	102			36	69			10	19			21	185		
F/F TOT																				
METRO	53	158	.3	1.6	90	244	.4	2.2	63	143	.3	2.3	19	51	.1	1.4	46	453	.2	1.8
TSA	53	158			90	244			63	143			19	51			46	453		
KACE																				
METRO	7	37		.2	20	55	.1	.5	25	72	.1	.9	7	38		.5	15	148	.1	.6
TSA	7	37			20	55			25	72			7	38			15	148		
KBIG																				
METRO	61	174	.3	1.9	53	211	.3	1.3	48	206	.2	1.8	45	135	.2	3.2	44	884	.2	1.8
TSA	64	187			65	250			67	261			56	164			53	1027		
KCBS-FM																				
METRO	110	351	.5	3.4	253	728	1.3	6.2	137	385	.7	5.0	39	153	.2	2.8	118	1407	.6	4.7
TSA	141	447			347	1002			213	585			59	236			163	1867		
KEZY																				
METRO	5	32		.2	23	98	.1	.6	20	65	.1	.7	3	31		.2	8	193		.3
TSA	10	50			25	116			20	65			3	31			9	211		
KFI																				
METRO	194	616	1.0	5.9	224	588	1.1	5.5	56	201	.3	2.1	63	202	.3	4.5	108	1287	.5	4.3
TSA	348	1073			357	958			113	344			70	247			167	1906		
KFSG																				
METRO	12	16	.1	.4	35	115	.2	.9	10	49		.4	8	32		.6	13	174	.1	.5
TSA	12	16			35	115			10	49			8	32			14	184		
KFWB																				
METRO	197	626	1.0	6.0	126	520	.6	3.1	89	365	.4	3.3	36	227	.2	2.6	84	1355	.4	3.3
TSA	204	675			128	544			89	365			36	227			88	1481		
KGFJ																				
METRO	16	46	.1	.5	19	77	.1	.5	29	50	.1	1.1	40	69	.2	2.9	22	213	.1	.9
TSA	16	46			19	77			29	50			40	69			22	213		
KGRB																				
METRO	28	80	.1	.9	14	47	.1	.3	4	15		.1	3	15		.2	13	132	.1	.5
TSA	28	80			14	47			4	15			3	15			13	148		
KIIS																				
METRO					2	17							2	17		.1	1	17		
TSA					2	17							2	17			1	17		
KIIS-FM																				
METRO	68	233	.3	2.1	110	343	.5	2.7	47	156	.2	1.7	24	69	.1	1.7	62	765	.3	2.5
TSA	73	257			119	376			50	190			27	84			67	871		
A/F TOT																				
METRO	68	233	.3	2.1	112	360	.6	2.7	47	156	.2	1.7	26	87	.1	1.9	63	782	.3	2.5
TSA	73	257			121	394			50	190			29	102			68	889		
KIKF																				
METRO	15	15	.1	.5	21	62	.1	.5	23	60	.1	.8					9	136		.4
TSA	15	15			21	62			23	60			1	8			9	144		
KJLH																				
METRO	13	66	.1	.4	28	80	.1	.7	7	19		.3	1	13		.1	16	238	.1	.6
TSA	13	66			28	80			7	19			1	13			17	255		
KJQI																				
METRO	24	121	.1	.7	57	166	.3	1.4	41	97	.2	1.5	15	15	.1	1.1	33	295	.2	1.3
TSA	27	141			59	187			41	97			15	15			35	315		
KOJY																				
METRO	4	28		.1	4	13		.1	3	15		.1					3	43		.1
TSA	9	43			10	28			3	15							5	58		
A/A TOT																				
METRO	28	149	.1	.9	61	180	.3	1.5	44	112	.2	1.6	15	15	.1	1.1	36	338	.2	1.4
TSA	36	184			69	214			44	112			15	15			40	373		
KKBT																				
METRO	65	156	.3	2.0	84	261	.4	2.0	46	146	.2	1.7	47	159	.2	3.4	48	440	.2	1.9
TSA	92	207			103	324			59	180			47	159			59	567		
KKGO																				
METRO	28	147	.1	.9	62	278	.3	1.5	121	258	.6	4.4	96	256	.5	6.9	65	912	.3	2.6
TSA	33	174			68	312			127	277			100	285			70	1031		
KKHJ																				
METRO	75	193	.4	2.3	70	163	.3	1.7	23	99	.1	.8	14	57	.1	1.0	37	377	.2	1.5
TSA	76	199			77	171			23	99			14	57			38	391		
KKLA																				
METRO	20	68	.1	.6	19	88	.1	.5	9	18		.3	15	31	.1	1.1	11	155	.1	.4
TSA	20	68			20	98			12	28			15	31			13	179		
KLAC																				
METRO	70	262	.3	2.1	71	195	.4	1.7	39	139	.2	1.4	36	144	.2	2.6	46	494	.2	1.8
TSA	83	291			78	220			41	147			36	144			52	568		
KLAX																				
METRO	205	490	1.0	6.3	170	416	.8	4.1	171	436	.9	6.3	57	203	.3	4.1	112	932	.6	4.5
TSA	230	545			182	465			182	473			61	214			119	1021		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 35-64

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	17	72	.1	.5	5	42		.1					3	36		.2	9	241		.4
TSA	21	88			8	58			6	6			4	46			11	298		
KLOS																				
METRO	82	276	.4	2.5	98	226	.5	2.4	67	164	.3	2.5	14	82	.1	1.0	61	746	.3	2.4
TSA	111	373			134	379			98	286			18	102			83	987		
KLSX																				
METRO	82	299	.4	2.5	83	330	.4	2.0	30	135	.1	1.1	15	35	.1	1.1	51	839	.3	2.0
TSA	94	341			93	372			36	161			15	35			58	935		
KLVE																				
METRO	68	249	.3	2.1	24	92	.1	.6	46	107	.2	1.7	38	78	.2	2.7	33	488	.2	1.3
TSA	70	255			35	127			46	113			39	84			37	547		
KMPC																				
METRO	47	112	.2	1.4	25	80	.1	.6	27	66	.1	1.0	16	58	.1	1.1	22	430	.1	.9
TSA	48	116			27	91			32	90			16	58			26	501		
KMQA																				
METRO	3	35		.1	18	35	.1	.4	20	53	.1	.7	11	40	.1	.8	15	159	.1	.6
TSA	3	35			18	35			20	53			11	40			15	159		
KNAC																				
METRO	6	15		.2	21	66	.1	.5	16	81	.1	.6					11	130	.1	.4
TSA	7	22			21	66			16	81							11	137		
KNX																				
METRO	171	623	.9	5.2	70	417	.3	1.7	40	193	.2	1.5	67	329	.3	4.8	74	1361	.4	2.9
TSA	212	824			93	526			71	328			89	442			97	1848		
KOST																				
METRO	135	403	.7	4.1	161	501	.8	3.9	87	282	.4	3.2	65	257	.3	4.7	105	1302	.5	4.2
TSA	163	498			199	587			111	345			94	361			133	1635		
KPWR																				
METRO	19	87	.1	.6	13	64	.1	.3	5	33		.2	12	69	.1	.9	15	324	.1	.6
TSA	27	123			26	94			22	54			18	85			23	423		
KRLA																				
METRO	37	127	.2	1.1	63	132	.3	1.5	71	188	.4	2.6	45	83	.2	3.2	48	433	.2	1.9
TSA	59	167			101	194			90	214			47	99			62	519		
KROQ																				
METRO	27	118	.1	.8	76	220	.4	1.9	51	187	.3	1.9	26	85	.1	1.9	35	419	.2	1.4
TSA	27	118			85	235			63	205			26	85			42	451		
KRTH																				
METRO	137	443	.7	4.2	198	607	1.0	4.8	128	373	.6	4.7	54	255	.3	3.9	107	1489	.5	4.3
TSA	184	638			288	838			199	554			67	316			155	2040		
KTNQ																				
METRO	103	227	.5	3.1	34	125	.2	.8	36	75	.2	1.3	18	91	.1	1.3	39	404	.2	1.6
TSA	125	252			37	141			40	81			18	91			46	455		
KTWV																				
METRO	126	415	.6	3.8	174	448	.9	4.2	124	308	.6	4.5	46	189	.2	3.3	110	1145	.5	4.4
TSA	137	446			194	492			136	361			76	263			127	1377		
KWKW																				
METRO	52	139	.3	1.6	76	148	.4	1.9	59	147	.3	2.2	16	61	.1	1.1	48	372	.2	1.9
TSA	52	139			76	148			60	157			17	71			48	391		
KXED																				
METRO	38	107	.2	1.2	70	185	.3	1.7	27	60	.1	1.0	11	49	.1	.8	35	311	.2	1.4
TSA	43	117			70	185			27	60			11	49			35	320		
KXEZ																				
METRO	65	189	.3	2.0	130	323	.6	3.2	105	215	.5	3.8	35	114	.2	2.5	63	654	.3	2.5
TSA	76	219			144	383			111	229			35	114			68	758		
KYSR																				
METRO	48	211	.2	1.5	62	195	.3	1.5	31	66	.2	1.1	7	38		.5	41	575	.2	1.6
TSA	62	234			79	211			40	109			7	43			49	629		
KZLA																				
METRO	150	505	.7	4.6	213	506	1.1	5.2	148	381	.7	5.4	9	54		.6	103	1047	.5	4.1
TSA	167	535			231	556			156	412			13	60			113	1197		
KFRG																				
METRO	23	82	.1	.7	55	82	.3	1.3	30	65	.1	1.1	12	17	.1	.9	32	218	.2	1.3
TSA	101	259			149	253			90	187			35	78			92	618		
KGGI																				
METRO	4	31		.1	1	13							1	13		.1	7	96		.3
TSA	26	90			32	81			18	77			4	30			23	335		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	26	124	.1	.8	10	59		.2	11	31	.1	.4	3	16		.2	19	351	.1	.8
TSA	59	246			35	162			28	67			7	34			35	596		
A/A TOT																				
METRO	26	124	.1	.8	10	59		.2	11	31	.1	.4	3	16		.2	19	351	.1	.8
TSA	59	246			35	162			28	67			7	34			35	596		
METRO TOTALS	3279	8480	16.4		4099	9594	20.5		2730	6758	13.6		1397	4397	7.0		2510	15446	12.5	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 35-64

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	111	316	.6	3.4	80	226	.4	3.7	222	2328	1.1	4.5	238	2056	1.2	4.9	162	2625	.8	4.5
TSA	130	342			83	235			258	2635			276	2311			190	3009		
+KACD																				
KAJZ																				
METRO	29	63	.1	.9	39	152	.2	1.8	72	424	.4	1.5	66	372	.3	1.4	51	478	.3	1.4
TSA	29	63			39	152			74	434			68	382			52	488		
+KBCD																				
KBJZ																				
METRO	27	71	.1	.8	23	52	.1	1.1	22	234	.1	.4	17	218	.1	.3	19	299	.1	.5
TSA	27	71			23	52			22	250			17	234			19	315		
F/F TOT																				
METRO	56	133	.3	1.7	62	204	.3	2.8	94	643	.5	1.9	83	576	.4	1.7	70	734	.3	2.0
TSA	56	133			62	204			96	669			85	602			71	760		
KACE																				
METRO	22	57	.1	.7	24	57	.1	1.1	17	181	.1	.3	20	181	.1	.4	13	213	.1	.4
TSA	22	57			24	57			17	181			20	181			13	213		
KBIG																				
METRO	71	335	.4	2.2	22	100	.1	1.0	119	1511	.6	2.4	105	1277	.5	2.2	82	1860	.4	2.3
TSA	75	360			36	129			140	1835			127	1581			97	2284		
KCBS-FM																				
METRO	198	563	1.0	6.1	72	263	.4	3.3	248	2022	1.2	5.0	228	1864	1.1	4.7	170	2461	.8	4.8
TSA	241	720			124	394			334	2683			306	2446			231	3286		
KEZY																				
METRO	4	18		.1	5	16		.2	22	253	.1	.4	19	253	.1	.4	13	348	.1	.4
TSA	5	27			6	25			25	288			22	288			15	383		
KFI																				
METRO	91	313	.5	2.8	75	200	.4	3.4	316	2551	1.6	6.4	250	2274	1.2	5.1	212	2762	1.1	5.9
TSA	123	444			97	271			560	3906			443	3467			359	4175		
KFSG																				
METRO	6	40		.2	5	31		.2	15	230	.1	.3	16	197	.1	.3	13	268	.1	.4
TSA	10	50			7	41			17	271			18	222			14	309		
KFWB																				
METRO	51	286	.3	1.6	70	290	.3	3.2	239	3227	1.2	4.8	288	2930	1.4	5.9	158	3477	.8	4.4
TSA	59	319			81	326			251	3493			299	3138			167	3759		
KGFJ																				
METRO	18	78	.1	.6	20	56	.1	.9	18	305	.1	.4	20	189	.1	.4	19	358	.1	.5
TSA	18	78			20	56			22	311			23	195			21	364		
KGRB																				
METRO	13	52	.1	.4	29	70	.1	1.3	25	168	.1	.5	22	168	.1	.5	17	205	.1	.5
TSA	13	52			29	70			25	184			23	184			17	221		
KIIS																				
METRO	2	17		.1					3	69		.1	2	52			2	84		.1
TSA	2	17							3	69			2	52			2	84		
KIIS-FM																				
METRO	82	279	.4	2.5	90	291	.4	4.1	110	1406	.5	2.2	136	1299	.7	2.8	78	1682	.4	2.2
TSA	86	306			94	319			120	1563			151	1456			85	1865		
A/F TOT																				
METRO	84	296	.4	2.6	90	291	.4	4.1	113	1455	.6	2.3	138	1332	.7	2.8	80	1733	.4	2.2
TSA	88	324			94	319			123	1612			153	1490			87	1915		
KIKF																				
METRO	5	46		.2	2	16		.1	30	281	.1	.6	31	210	.2	.6	19	296	.1	.5
TSA	5	46			2	16			30	281			31	210			19	304		
KJLH																				
METRO	37	82	.2	1.1	10	38		.5	15	302	.1	.3	17	271	.1	.3	15	452	.1	.4
TSA	39	93			15	44			15	344			18	313			16	494		
KJQI																				
METRO	53	129	.3	1.6	55	148	.3	2.5	24	267	.1	.5	22	235	.1	.5	25	402	.1	.7
TSA	55	139			55	148			25	287			23	255			25	423		
KOJY																				
METRO	4	15		.1	4	15		.2	8	91		.2	7	72		.1	5	106		.1
TSA	4	15			4	15			12	158			10	123			8	183		
A/A TOT																				
METRO	57	144	.3	1.8	59	163	.3	2.7	32	339	.2	.6	29	307	.1	.6	30	489	.1	.8
TSA	59	154			59	163			37	427			33	379			33	586		
KKBT																				
METRO	54	139	.3	1.7	40	111	.2	1.8	95	677	.5	1.9	94	640	.5	1.9	71	728	.4	2.0
TSA	67	169			64	155			103	835			106	791			80	936		
KKGO																				
METRO	54	261	.3	1.7	55	160	.3	2.5	108	1252	.5	2.2	93	968	.5	1.9	84	1585	.4	2.4
TSA	64	312			63	183			117	1438			102	1112			92	1861		
KKHJ																				
METRO	49	96	.2	1.5	36	48	.2	1.6	63	683	.3	1.3	66	628	.3	1.4	45	733	.2	1.3
TSA	49	96			36	48			65	722			69	667			47	772		
KKLA																				
METRO	3	18		.1	10	53		.5	39	398	.2	.8	51	382	.3	1.0	24	436	.1	.7
TSA	3	18			10	59			44	490			57	475			27	535		
KLAC																				
METRO	62	151	.3	1.9	26	75	.1	1.2	87	768	.4	1.8	81	713	.4	1.7	66	946	.3	1.8
TSA	77	190			28	82			98	910			97	852			74	1116		
KLAX																				
METRO	135	344	.7	4.2	54	163	.3	2.5	188	1320	.9	3.8	179	1206	.9	3.7	137	1469	.7	3.8
TSA	139	359			58	172			204	1419			194	1305			149	1596		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 35-64

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	21	66	.1	.6	4	16		.2	29	627	.1	.6	31	545	.2	.6	20	744	.1	.6
TSA	27	86			11	41			39	777			39	680			26	905		
KLOS																				
METRO	118	366	.6	3.7	53	194	.3	2.4	172	1800	.9	3.5	192	1682	1.0	3.9	115	2095	.6	3.2
TSA	137	464			78	242			290	2585			331	2460			184	2995		
KLSX																				
METRO	87	376	.4	2.7	32	118	.2	1.5	209	1941	1.0	4.2	225	1802	1.1	4.6	126	2133	.6	3.5
TSA	98	406			39	136			246	2291			269	2129			147	2529		
KLVE																				
METRO	27	101	.1	.8	33	86	.2	1.5	67	782	.3	1.4	82	681	.4	1.7	47	963	.2	1.3
TSA	34	132			34	95			81	918			94	816			57	1097		
KMPC																				
METRO	23	92	.1	.7	36	113	.2	1.6	39	632	.2	.8	53	600	.3	1.1	31	944	.2	.9
TSA	30	130			39	139			51	854			63	785			38	1218		
KMQA																				
METRO	19	31	.1	.6	27	37	.1	1.2	16	245	.1	.3	18	208	.1	.4	13	284	.1	.4
TSA	19	31			27	37			21	254			22	217			15	294		
KNAC																				
METRO	29	78	.1	.9	6	47		.3	17	158	.1	.3	16	126	.1	.3	13	209	.1	.4
TSA	29	78			6	47			21	167			20	135			15	225		
KNX																				
METRO	33	195	.2	1.0	44	172	.2	2.0	218	2902	1.1	4.4	257	2667	1.3	5.3	155	3187	.8	4.3
TSA	43	263			59	248			283	3936			336	3628			198	4331		
KOST																				
METRO	141	460	.7	4.4	103	312	.5	4.7	193	1864	1.0	3.9	167	1619	.8	3.4	137	2436	.7	3.8
TSA	168	510			141	428			228	2277			205	1979			167	2954		
KPWR																				
METRO	22	47	.1	.7	11	48	.1	.5	33	590	.2	.7	31	523	.2	.6	24	746	.1	.7
TSA	28	65			21	82			40	719			40	636			31	919		
KRLA																				
METRO	66	172	.3	2.0	51	132	.3	2.3	47	679	.2	1.0	47	536	.2	1.0	45	862	.2	1.3
TSA	76	204			69	164			68	799			70	646			59	1005		
KROQ																				
METRO	48	157	.2	1.5	31	92	.2	1.4	69	787	.3	1.4	67	743	.3	1.4	53	974	.3	1.5
TSA	63	176			45	110			82	866			79	813			62	1067		
KRTH																				
METRO	156	506	.8	4.8	70	216	.3	3.2	207	2360	1.0	4.2	195	2125	1.0	4.0	150	2878	.7	4.2
TSA	213	684			141	358			290	3176			270	2817			212	3870		
KTNQ																				
METRO	54	160	.3	1.7	1	18			90	883	.4	1.8	72	714	.4	1.5	67	1027	.3	1.9
TSA	70	176			4	24			108	1044			94	862			79	1206		
KTWV																				
METRO	144	432	.7	4.5	126	387	.6	5.8	152	1453	.8	3.1	131	1422	.7	2.7	117	1857	.6	3.3
TSA	161	494			152	448			185	1779			156	1699			141	2267		
KWKW																				
METRO	92	219	.5	2.8	29	77	.1	1.3	53	554	.3	1.1	54	486	.3	1.1	51	679	.3	1.4
TSA	92	219			29	77			53	564			54	495			51	708		
KXED																				
METRO	61	151	.3	1.9	24	47	.1	1.1	60	500	.3	1.2	54	428	.3	1.1	45	575	.2	1.3
TSA	61	151			24	47			67	519			59	438			48	594		
KXEZ																				
METRO	90	170	.4	2.8	29	107	.1	1.3	99	1177	.5	2.0	84	961	.4	1.7	74	1392	.4	2.1
TSA	93	173			32	110			119	1346			102	1111			87	1645		
KYSR																				
METRO	80	220	.4	2.5	62	165	.3	2.8	88	1089	.4	1.8	94	1039	.5	1.9	62	1306	.3	1.7
TSA	88	228			62	170			98	1179			101	1115			68	1418		
KZLA																				
METRO	118	352	.6	3.7	98	279	.5	4.5	188	1603	.9	3.8	185	1429	.9	3.8	136	1792	.7	3.8
TSA	131	401			107	312			207	1793			205	1591			149	2078		
KFRG																				
METRO	55	88	.3	1.7	35	53	.2	1.6	28	373	.1	.6	25	343	.1	.5	25	425	.1	.7
TSA	148	273			83	150			131	1046			125	946			99	1186		
KGGI																				
METRO	2	13		.1	12	47	.1	.5	7	177		.1	6	132		.1	6	232		.2
TSA	12	55			26	108			38	472			38	428			28	592		
KWNK																				
METRO									1	13			1	13				13		
TSA									1	23			1	13			1	23		
XTRA																				
METRO	22	96	.1	.7	26	96	.1	1.2	60	799	.3	1.2	51	799	.3	1.0	39	984	.2	1.1
TSA	48	159			34	129			126	1295			115	1227			78	1504		
A/A TOT																				
METRO	22	96	.1	.7	26	96	.1	1.2	61	812	.3	1.2	52	812	.3	1.1	39	997	.2	1.1
TSA	48	159			34	129			127	1318			116	1240			79	1527		
METRO TOTALS	3231	7892	16.2		2182	5366	10.9		4932	18846	24.7		4880	18543	24.4		3573	19097	17.9	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 35+

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	441	2108	1.8	6.7	300	1961	1.2	4.9	247	1813	1.0	5.0	200	1424	.8	10.4	138	1062	.6	3.6
TSA	501	2364			349	2256			283	2107			237	1716			155	1201		
+KACD																				
KAJZ																				
METRO	66	344	.3	1.0	88	328	.4	1.4	73	350	.3	1.5	33	236	.1	1.7	40	276	.2	1.0
TSA	66	344			91	338			77	360			34	246			40	276		
+KBCD																				
KBJZ																				
METRO	16	97	.1	.2	29	127	.1	.5	19	175	.1	.4	4	79		.2	34	183	.1	.9
TSA	16	97			29	127			19	191			4	79			34	183		
F/F TOT																				
METRO	82	428	.3	1.3	117	455	.5	1.9	92	526	.4	1.8	37	301	.2	1.9	74	459	.3	1.9
TSA	82	428			120	465			96	552			38	311			74	459		
KACE																				
METRO	23	145	.1	.4	12	112		.2	17	145	.1	.3	4	91		.2	23	147	.1	.6
TSA	23	145			12	112			17	145			4	91			23	147		
KBIG																				
METRO	119	887	.5	1.8	159	1055	.6	2.6	114	1174	.5	2.3	41	456	.2	2.1	63	749	.3	1.6
TSA	136	1086			180	1262			139	1375			51	529			73	864		
KCBS-FM																				
METRO	226	1199	.9	3.5	280	1119	1.1	4.6	233	1472	.9	4.7	48	738	.2	2.5	176	1303	.7	4.6
TSA	299	1618			377	1583			319	1991			64	910			241	1674		
KEZY																				
METRO	24	205	.1	.4	28	138	.1	.5	24	206	.1	.5	4	86		.2	21	147	.1	.5
TSA	25	233			31	164			27	232			4	104			23	165		
KFI																				
METRO	424	2479	1.7	6.5	571	2598	2.3	9.4	223	1597	.9	4.5	105	826	.4	5.4	139	1171	.6	3.6
TSA	727	3706			969	4034			379	2454			129	1103			228	1827		
KFSG																				
METRO	15	163	.1	.2	14	171	.1	.2	16	137	.1	.3	6	90		.3	16	176	.1	.4
TSA	18	189			16	187			18	153			6	90			18	186		
KFWB																				
METRO	518	3090	2.1	7.9	260	2459	1.1	4.3	283	2535	1.2	5.7	87	990	.4	4.5	145	1590	.6	3.8
TSA	533	3273			281	2623			301	2722			89	1049			151	1698		
KGFJ																				
METRO	13	140	.1	.2	13	224	.1	.2	30	144	.1	.6	16	138	.1	.8	22	188	.1	.6
TSA	19	147			18	230			30	144			16	138			22	188		
KGRB																				
METRO	52	289	.2	.8	68	290	.3	1.1	47	309	.2	.9	15	166	.1	.8	37	221	.2	1.0
TSA	53	313			68	299			47	309			15	166			39	229		
KIIS																				
METRO	7	70		.1	6	52		.1					1	33		.1	1	17		
TSA	7	70			6	52							1	33			1	17		
KIIS-FM																				
METRO	160	977	.7	2.4	67	624	.3	1.1	114	779	.5	2.3	21	258	.1	1.1	83	620	.3	2.2
TSA	179	1117			70	675			122	853			22	291			89	714		
A/F TOT																				
METRO	167	1029	.7	2.6	73	677	.3	1.2	114	779	.5	2.3	22	291	.1	1.1	84	638	.3	2.2
TSA	186	1168			76	727			122	853			23	323			90	732		
KIKF																				
METRO	29	133	.1	.4	29	148	.1	.5	32	182	.1	.6	8	46		.4	12	121		.3
TSA	29	133			29	148			32	182			8	46			12	121		
KJLH																				
METRO	15	208	.1	.2	21	168	.1	.3	20	197	.1	.4	9	142		.5	23	194	.1	.6
TSA	15	225			22	186			23	228			10	167			25	211		
KJQI																				
METRO	59	436	.2	.9	92	618	.4	1.5	79	600	.3	1.6	25	266	.1	1.3	112	569	.5	2.9
TSA	59	446			92	618			80	610			25	276			113	589		
KOJY																				
METRO	24	143	.1	.4	25	193	.1	.4	16	124	.1	.3	2	47		.1	21	142	.1	.5
TSA	69	306			66	376			51	270			6	132			56	275		
A/A TOT																				
METRO	83	561	.3	1.3	117	756	.5	1.9	95	706	.4	1.9	27	294	.1	1.4	133	693	.5	3.5
TSA	128	735			158	939			131	862			31	388			169	847		
KKBT																				
METRO	116	491	.5	1.8	95	400	.4	1.6	73	451	.3	1.5	45	329	.2	2.3	57	400	.2	1.5
TSA	126	595			101	447			85	560			51	404			74	528		
KKGO																				
METRO	115	891	.5	1.8	180	1168	.7	3.0	139	997	.6	2.8	84	759	.3	4.4	111	899	.5	2.9
TSA	125	1004			200	1365			155	1148			96	892			127	1020		
KKHJ																				
METRO	129	608	.5	2.0	78	376	.3	1.3	52	308	.2	1.0	12	145		.6	70	349	.3	1.8
TSA	134	647			78	393			54	322			12	145			71	357		
KKLA																				
METRO	65	305	.3	1.0	22	221	.1	.4	35	217	.1	.7	3	96		.2	12	142		.3
TSA	72	365			23	268			42	284			4	113			13	157		
KLAC																				
METRO	175	891	.7	2.7	166	973	.7	2.7	136	927	.6	2.7	58	626	.2	3.0	103	758	.4	2.7
TSA	201	1077			177	1096			147	1053			63	672			111	844		
KLAX																				
METRO	196	765	.8	3.0	210	953	.9	3.5	167	1103	.7	3.3	43	403	.2	2.2	136	848	.6	3.6
TSA	207	827			229	1018			185	1173			49	442			143	916		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 35+

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	45	367	.2	.7	34	303	.1	.6	27	375	.1	.5	12	163		.6	14	159	.1	.4
TSA	52	423			46	393			38	510			14	200			22	223		
KLOS																				
METRO	276	1247	1.1	4.2	140	896	.6	2.3	109	934	.4	2.2	47	524	.2	2.4	87	610	.4	2.3
TSA	476	1879			226	1244			189	1366			58	647			115	835		
KLSX																				
METRO	350	1339	1.4	5.4	179	1005	.7	2.9	115	801	.5	2.3	23	361	.1	1.2	61	664	.2	1.6
TSA	415	1565			207	1214			137	972			25	403			69	742		
KLVE																				
METRO	115	579	.5	1.8	60	365	.2	1.0	80	449	.3	1.6	22	255	.1	1.1	55	365	.2	1.4
TSA	129	652			76	426			89	541			33	304			61	424		
KMPC																				
METRO	60	348	.2	.9	32	337	.1	.5	102	712	.4	2.0	26	443	.1	1.3	35	360	.1	.9
TSA	64	413			48	458			123	894			32	511			40	440		
KMQA																				
METRO	13	136	.1	.2	15	139	.1	.2	22	153	.1	.4	4	37		.2	23	138	.1	.6
TSA	22	146			21	149			22	153			4	37			23	138		
KNAC																				
METRO	18	60	.1	.3	18	110	.1	.3	14	94	.1	.3	6	49		.3	22	153	.1	.6
TSA	25	69			22	119			14	94			6	49			22	153		
KNX																				
METRO	437	2687	1.8	6.7	204	2126	.8	3.4	212	2099	.9	4.3	162	1318	.7	8.4	70	1092	.3	1.8
TSA	563	3665			260	2733			304	2927			190	1693			101	1443		
KOST																				
METRO	196	1221	.8	3.0	250	1432	1.0	4.1	175	1265	.7	3.5	48	683	.2	2.5	158	1175	.6	4.1
TSA	235	1418			285	1698			218	1579			66	899			190	1410		
KPWR																				
METRO	40	322	.2	.6	37	340	.2	.6	24	340	.1	.5	13	190	.1	.7	14	180	.1	.4
TSA	47	384			42	389			34	438			17	229			25	249		
KRLA																				
METRO	51	433	.2	.8	49	418	.2	.8	51	404	.2	1.0	35	245	.1	1.8	63	383	.3	1.6
TSA	73	508			67	483			74	494			37	294			83	462		
KROQ																				
METRO	62	416	.3	.9	73	427	.3	1.2	73	544	.3	1.5	36	340	.1	1.9	53	352	.2	1.4
TSA	78	481			88	476			80	589			36	356			65	384		
KRTH																				
METRO	198	1392	.8	3.0	241	1378	1.0	4.0	216	1618	.9	4.3	62	742	.3	3.2	145	1141	.6	3.8
TSA	266	1790			334	1868			297	2130			95	969			219	1579		
KTNQ																				
METRO	92	581	.4	1.4	126	628	.5	2.1	53	379	.2	1.1	46	257	.2	2.4	33	303	.1	.9
TSA	119	701			142	750			72	497			48	295			39	335		
KTWV																				
METRO	100	854	.4	1.5	200	873	.8	3.3	173	1326	.7	3.5	44	652	.2	2.3	164	1044	.7	4.3
TSA	116	1017			248	1100			207	1548			58	837			183	1202		
KWKW																				
METRO	49	328	.2	.7	54	437	.2	.9	64	310	.3	1.3	55	232	.2	2.9	66	345	.3	1.7
TSA	49	328			55	446			64	319			55	232			66	355		
KXED																				
METRO	72	389	.3	1.1	69	334	.3	1.1	44	336	.2	.9	18	257	.1	.9	51	259	.2	1.3
TSA	77	398			80	354			50	346			20	266			51	259		
KXEZ																				
METRO	116	687	.5	1.8	155	919	.6	2.6	111	890	.5	2.2	24	384	.1	1.2	104	647	.4	2.7
TSA	138	801			182	1049			127	999			33	467			112	726		
KYSR																				
METRO	89	761	.4	1.4	80	578	.3	1.3	104	698	.4	2.1	22	175	.1	1.1	60	471	.2	1.6
TSA	100	802			94	643			109	774			22	184			69	519		
KZLA																				
METRO	205	1059	.8	3.1	206	1017	.8	3.4	189	1226	.8	3.8	40	384	.2	2.1	161	885	.7	4.2
TSA	225	1182			223	1154			210	1373			44	456			176	1000		
KFRG																				
METRO	24	180	.1	.4	32	246	.1	.5	31	266	.1	.6	5	81		.3	50	189	.2	1.3
TSA	124	699			150	682			133	747			28	261			130	550		
KGGI																				
METRO	7	80		.1	6	141		.1	6	65		.1	5	84		.3	3	47		.1
TSA	40	249			38	284			35	306			13	179			22	228		
KWNK																				
METRO	2	13																		
TSA	2	13			2	10														
XTRA																				
METRO	42	375	.2	.6	75	493	.3	1.2	68	708	.3	1.4	8	194		.4	20	208	.1	.5
TSA	109	696			152	890			149	1166			13	327			49	409		
A/A TOT																				
METRO	44	388	.2	.7	75	493	.3	1.2	68	708	.3	1.4	8	194		.4	20	208	.1	.5
TSA	111	709			154	900			149	1166			13	327			49	409		
METRO TOTALS	6540	20241	26.6		6069	18494	24.7		4988	19433	20.3		1928	11909	7.8		3825	16916	15.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 35+

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	151	435	.6	3.7	131	457	.5	2.6	136	343	.6	4.1	130	423	.5	7.4	135	1533	.5	4.3
TSA	174	509			145	497			144	387			133	442			152	1723		
+KACD																				
KAJZ																				
METRO	30	88	.1	.7	57	162	.2	1.1	27	74	.1	.8	21	61	.1	1.2	29	319	.1	.9
TSA	30	88			57	162			27	74			21	61			29	319		
+KBCD																				
KBJZ																				
METRO	23	70	.1	.6	42	102	.2	.8	36	69	.1	1.1	10	19		.6	23	214	.1	.7
TSA	23	70			42	102			36	69			10	19			23	214		
F/F TOT																				
METRO	53	158	.2	1.3	99	265	.4	2.0	63	143	.3	1.9	31	80	.1	1.8	52	504	.2	1.7
TSA	53	158			99	265			63	143			31	80			52	504		
KACE																				
METRO	7	37		.2	20	55	.1	.4	25	72	.1	.8	7	38		.4	16	165	.1	.5
TSA	7	37			20	55			25	72			7	38			16	165		
KBIG																				
METRO	64	191	.3	1.6	75	295	.3	1.5	61	243	.2	1.8	45	135	.2	2.6	51	1061	.2	1.6
TSA	67	204			87	334			80	298			56	164			60	1207		
KCBS-FM																				
METRO	110	351	.4	2.7	265	778	1.1	5.3	137	385	.6	4.1	39	153	.2	2.2	120	1474	.5	3.9
TSA	141	447			359	1052			213	585			59	236			165	1934		
KEZY																				
METRO	11	48		.3	31	114	.1	.6	28	81	.1	.8	9	47		.5	15	224	.1	.5
TSA	16	66			33	132			28	81			9	47			16	242		
KFI																				
METRO	252	837	1.0	6.2	266	751	1.1	5.3	74	237	.3	2.2	73	237	.3	4.1	131	1692	.5	4.2
TSA	468	1471			470	1292			139	398			84	307			214	2588		
KFSG																				
METRO	12	16		.3	35	115	.1	.7	10	49		.3	8	32		.5	13	191	.1	.4
TSA	12	16			35	115			10	49			8	32			14	201		
KFWB																				
METRO	334	1072	1.4	8.2	223	896	.9	4.4	132	554	.5	4.0	54	350	.2	3.1	147	2263	.6	4.7
TSA	341	1121			226	928			135	577			54	350			151	2421		
KGFJ																				
METRO	16	46	.1	.4	21	100	.1	.4	29	50	.1	.9	40	69	.2	2.3	23	236	.1	.7
TSA	16	46			21	100			29	50			40	69			23	236		
KGRB																				
METRO	37	133	.2	.9	37	116	.2	.7	24	84	.1	.7	5	50		.3	26	270	.1	.8
TSA	37	133			37	124			25	92			5	50			28	294		
KIIS																				
METRO					2	17							2	17		.1	1	17		
TSA					2	17							2	17			1	17		
KIIS-FM																				
METRO	68	233	.3	1.7	110	343	.4	2.2	47	156	.2	1.4	24	69	.1	1.4	62	765	.3	2.0
TSA	73	257			119	376			50	190			27	84			67	871		
A/F TOT																				
METRO	68	233	.3	1.7	112	360	.5	2.2	47	156	.2	1.4	26	87	.1	1.5	63	782	.3	2.0
TSA	73	257			121	394			50	190			29	102			68	889		
KIKF																				
METRO	15	15	.1	.4	21	62	.1	.4	23	60	.1	.7					9	136		.3
TSA	15	15			21	62			23	60			1	8			9	144		
KJLH																				
METRO	13	66	.1	.3	31	106	.1	.6	7	19		.2	1	13		.1	16	264	.1	.5
TSA	13	66			31	106			7	19			1	13			17	281		
KJQI																				
METRO	49	242	.2	1.2	126	389	.5	2.5	86	251	.4	2.6	67	96	.3	3.8	75	668	.3	2.4
TSA	52	262			128	410			86	251			67	96			77	688		
KOJY																				
METRO	35	95	.1	.9	38	81	.2	.8	7	33		.2					16	158	.1	.5
TSA	80	210			111	196			55	125			3	33			42	300		
A/A TOT																				
METRO	84	319	.3	2.1	164	453	.7	3.3	93	266	.4	2.8	67	96	.3	3.8	91	808	.4	2.9
TSA	132	454			239	587			141	358			70	129			119	970		
KKBT																				
METRO	65	156	.3	1.6	84	261	.3	1.7	46	146	.2	1.4	47	159	.2	2.7	48	440	.2	1.5
TSA	92	207			103	324			59	180			47	159			59	567		
KKGO																				
METRO	56	199	.2	1.4	115	421	.5	2.3	147	349	.6	4.4	129	365	.5	7.3	99	1130	.4	3.2
TSA	68	253			132	479			154	375			133	394			110	1287		
KKHJ																				
METRO	99	236	.4	2.4	98	224	.4	1.9	50	142	.2	1.5	14	57	.1	.8	54	438	.2	1.7
TSA	100	242			105	232			50	142			14	57			55	452		
KKLA																				
METRO	20	68	.1	.5	19	88	.1	.4	9	18		.3	15	31	.1	.9	12	173		.4
TSA	20	68			20	98			12	28			15	31			14	197		
KLAC																				
METRO	184	539	.7	4.5	129	401	.5	2.6	73	279	.3	2.2	42	209	.2	2.4	93	1038	.4	3.0
TSA	198	575			141	443			78	303			45	224			101	1153		
KLAX																				
METRO	205	490	.8	5.0	170	416	.7	3.4	176	465	.7	5.3	61	232	.2	3.5	115	990	.5	3.7
TSA	230	545			182	465			187	502			65	243			122	1079		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 35+

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	21	90	.1	.5	16	77	.1	.3	9	18		.3	10	54		.6	14	294	.1	.5
TSA	25	106			19	93			15	24			11	64			17	359		
KLOS																				
METRO	82	276	.3	2.0	98	226	.4	1.9	67	164	.3	2.0	14	82	.1	.8	61	746	.2	2.0
TSA	111	373			134	379			98	286			18	102			83	987		
KLSX																				
METRO	87	328	.4	2.1	83	330	.3	1.6	30	135	.1	.9	15	35	.1	.9	52	868	.2	1.7
TSA	99	370			93	372			36	161			15	35			59	964		
KLVE																				
METRO	68	249	.3	1.7	55	157	.2	1.1	77	158	.3	2.3	61	117	.2	3.5	50	593	.2	1.6
TSA	70	255			66	192			77	164			66	133			55	662		
KMPC																				
METRO	54	130	.2	1.3	36	115	.1	.7	32	98	.1	1.0	25	90	.1	1.4	28	548	.1	.9
TSA	55	134			38	126			37	122			25	90			33	634		
KMQA																				
METRO	3	35		.1	19	56	.1	.4	20	53	.1	.6	11	40		.6	16	195	.1	.5
TSA	3	35			19	56			20	53			11	40			16	195		
KNAC																				
METRO	6	15		.1	21	66	.1	.4	28	104	.1	.8	9	23		.5	14	153	.1	.5
TSA	7	22			21	66			28	104			9	23			14	160		
KNX																				
METRO	233	823	.9	5.7	97	569	.4	1.9	71	354	.3	2.1	119	421	.5	6.8	114	1948	.5	3.7
TSA	305	1128			129	719			113	515			154	613			154	2677		
KOST																				
METRO	142	457	.6	3.5	198	613	.8	3.9	116	347	.5	3.5	65	257	.3	3.7	125	1523	.5	4.0
TSA	170	552			238	709			141	420			94	361			154	1874		
KPWR																				
METRO	19	87	.1	.5	13	64	.1	.3	5	33		.2	12	69		.7	15	340	.1	.5
TSA	27	123			26	94			22	54			18	85			23	439		
KRLA																				
METRO	37	127	.2	.9	63	132	.3	1.2	71	188	.3	2.1	45	83	.2	2.6	48	433	.2	1.5
TSA	59	167			101	194			90	214			47	99			62	519		
KROQ																				
METRO	27	118	.1	.7	76	220	.3	1.5	51	187	.2	1.5	26	85	.1	1.5	35	419	.1	1.1
TSA	27	118			85	235			63	205			26	85			42	451		
KRTH																				
METRO	137	443	.6	3.4	198	607	.8	3.9	132	391	.5	4.0	58	273	.2	3.3	110	1507	.4	3.5
TSA	184	638			288	841			203	572			71	334			158	2061		
KTNQ																				
METRO	103	227	.4	2.5	34	125	.1	.7	36	75	.1	1.1	18	91	.1	1.0	39	404	.2	1.3
TSA	125	252			37	141			40	81			18	91			46	465		
KTWV																				
METRO	126	415	.5	3.1	208	516	.8	4.1	149	340	.6	4.5	50	207	.2	2.8	122	1251	.5	3.9
TSA	137	446			228	560			161	393			80	281			139	1491		
KWKW																				
METRO	52	139	.2	1.3	76	148	.3	1.5	63	164	.3	1.9	16	61	.1	.9	48	389	.2	1.5
TSA	52	139			76	148			64	174			17	71			48	408		
KXED																				
METRO	42	125	.2	1.0	81	203	.3	1.6	27	60	.1	.8	11	49		.6	37	350	.2	1.2
TSA	47	135			81	203			27	60			11	49			37	359		
KXEZ																				
METRO	77	236	.3	1.9	145	362	.6	2.9	112	239	.5	3.4	35	114	.1	2.0	73	774	.3	2.3
TSA	88	269			160	425			120	257			36	117			79	881		
KYSR																				
METRO	53	240	.2	1.3	62	195	.3	1.2	31	66	.1	.9	7	38		.4	42	604	.2	1.4
TSA	67	263			79	211			40	109			7	43			50	658		
KZLA																				
METRO	164	544	.7	4.0	239	566	1.0	4.7	154	403	.6	4.6	12	79		.7	114	1138	.5	3.7
TSA	181	574			260	625			165	443			16	85			125	1297		
KFRG																				
METRO	32	118	.1	.8	66	118	.3	1.3	30	65	.1	.9	12	17		.7	36	254	.1	1.2
TSA	113	302			163	304			96	203			38	86			100	692		
KGGI																				
METRO	4	31		.1	1	13							1	13		.1	7	96		.2
TSA	26	90			32	81			18	77			4	30			23	335		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	35	142	.1	.9	21	77	.1	.4	11	31		.3	3	16		.2	21	369	.1	.7
TSA	73	293			56	201			38	90			7	34			42	674		
A/A TOT																				
METRO	35	142	.1	.9	21	77	.1	.4	11	31		.3	3	16		.2	21	369	.1	.7
TSA	73	293			56	201			38	90			7	34			42	674		
METRO TOTALS	4082	10504	16.6		5041	11873	20.5		3313	8089	13.5		1760	5370	7.2		3109	18923	12.7	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
MEN 35+

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	182	496	.7	4.6	91	301	.4	3.4	327	3141	1.3	5.6	344	2832	1.4	6.0	246	3567	1.0	5.7
TSA	216	560			101	337			374	3643			392	3249			283	4183		
+KACD KAJZ																				
METRO	31	84	.1	.8	43	173	.2	1.6	76	482	.3	1.3	70	430	.3	1.2	55	586	.2	1.3
TSA	31	84			43	173			78	492			72	440			56	596		
+KBCD KBJZ																				
METRO	27	71	.1	.7	38	81	.2	1.4	22	234	.1	.4	17	218	.1	.3	19	328	.1	.4
TSA	27	71			38	81			22	250			17	234			19	344		
F/F TOT																				
METRO	58	154	.2	1.5	81	255	.3	3.0	98	701	.4	1.7	87	634	.4	1.5	74	842	.3	1.7
TSA	58	154			81	255			100	727			89	660			75	868		
KACE																				
METRO	25	74	.1	.6	24	57	.1	.9	17	181	.1	.3	20	181	.1	.3	13	230	.1	.3
TSA	25	74			24	57			17	181			20	181			13	230		
KBIG																				
METRO	71	335	.3	1.8	37	150	.2	1.4	132	1715	.5	2.2	115	1464	.5	2.0	92	2117	.4	2.1
TSA	75	363			51	179			153	2060			138	1781			107	2564		
KCBS-FM																				
METRO	198	563	.8	5.1	72	263	.3	2.7	249	2063	1.0	4.2	230	1905	.9	4.0	172	2528	.7	4.0
TSA	241	720			124	394			335	2734			308	2497			233	3363		
KEZY																				
METRO	12	34		.3	15	47	.1	.6	26	318	.1	.4	24	318	.1	.4	18	413	.1	.4
TSA	13	43			16	56			29	353			27	353			20	448		
KFI																				
METRO	105	362	.4	2.7	85	250	.3	3.1	418	3474	1.7	7.1	322	3097	1.3	5.6	273	3767	1.1	6.3
TSA	151	535			110	340			713	5229			553	4600			454	5633		
KFSG																				
METRO	9	57		.2	5	31		.2	15	247	.1	.3	16	197	.1	.3	13	302	.1	.3
TSA	13	67			7	41			17	288			18	222			14	343		
KFWB																				
METRO	103	583	.4	2.6	112	420	.5	4.1	347	4549	1.4	5.9	400	4067	1.6	6.9	238	4923	1.0	5.5
TSA	111	616			123	456			363	4871			416	4323			249	5269		
KGFJ																				
METRO	20	101	.1	.5	20	56	.1	.7	19	328	.1	.3	21	212	.1	.4	20	381	.1	.5
TSA	20	101			20	56			23	334			24	218			22	387		
KGRB																				
METRO	33	88	.1	.8	53	122	.2	2.0	56	441	.2	1.0	48	424	.2	.8	39	520	.2	.9
TSA	41	96			53	122			56	465			49	448			40	544		
KIIS																				
METRO	2	17		.1					5	87		.1	3	70		.1	3	102		.1
TSA	2	17							5	87			3	70			3	102		
KIIS-FM																				
METRO	82	279	.3	2.1	90	291	.4	3.3	110	1423	.4	1.9	137	1316	.6	2.4	78	1699	.3	1.8
TSA	86	306			94	319			120	1580			152	1473			85	1882		
A/F TOT																				
METRO	84	296	.3	2.1	90	291	.4	3.3	115	1490	.5	2.0	140	1367	.6	2.4	81	1768	.3	1.9
TSA	88	324			94	319			125	1647			155	1525			88	1950		
KIKF																				
METRO	5	46		.1	2	16		.1	30	281	.1	.5	31	210	.1	.5	19	296	.1	.4
TSA	5	46			2	16			30	281			31	210			19	304		
KJLH																				
METRO	37	82	.2	.9	10	38		.4	20	328	.1	.3	18	297	.1	.3	18	478	.1	.4
TSA	39	93			15	44			20	370			19	339			19	520		
KJQI																				
METRO	106	285	.4	2.7	125	338	.5	4.6	77	823	.3	1.3	69	758	.3	1.2	67	1010	.3	1.6
TSA	108	295			125	338			78	843			70	778			67	1031		
KOJY																				
METRO	17	64	.1	.4	16	48	.1	.6	21	224	.1	.4	20	187	.1	.3	16	239	.1	.4
TSA	22	90			28	83			63	469			60	373			45	503		
A/A TOT																				
METRO	123	331	.5	3.1	141	368	.6	5.2	98	992	.4	1.7	89	927	.4	1.5	83	1194	.3	1.9
TSA	130	368			153	403			141	1258			130	1134			112	1478		
KKBT																				
METRO	54	139	.2	1.4	40	111	.2	1.5	95	677	.4	1.6	94	640	.4	1.6	71	728	.3	1.6
TSA	67	169			64	155			103	835			106	791			80	936		
KKGO																				
METRO	84	381	.3	2.1	105	292	.4	3.9	148	1733	.6	2.5	127	1365	.5	2.2	122	2119	.5	2.8
TSA	111	452			116	317			163	1999			140	1547			135	2484		
KKHJ																				
METRO	70	117	.3	1.8	56	91	.2	2.1	86	791	.4	1.5	91	700	.4	1.6	62	859	.3	1.4
TSA	70	117			56	91			88	830			94	739			64	898		
KKLA																				
METRO	12	36		.3	10	53		.4	39	414	.2	.7	51	398	.2	.9	24	470	.1	.6
TSA	12	36			10	59			44	506			57	491			27	569		
KLAC																				
METRO	136	361	.6	3.5	56	200	.2	2.1	159	1440	.6	2.7	154	1250	.6	2.7	120	1678	.5	2.8
TSA	152	407			58	207			176	1679			175	1477			132	1971		
KLAX																				
METRO	135	344	.5	3.4	54	163	.2	2.0	192	1429	.8	3.3	183	1315	.7	3.2	141	1578	.6	3.3
TSA	139	359			58	172			208	1528			198	1414			153	1705		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

MEN 35+

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	21	66	.1	.5	13	34	.1	.5	34	705	.1	.6	35	606	.1	.6	24	874	.1	.6
TSA	29	94			24	67			45	864			44	750			31	1044		
KLOS																				
METRO	118	366	.5	3.0	53	194	.2	2.0	172	1826	.7	2.9	193	1708	.8	3.3	115	2121	.5	2.7
TSA	137	464			78	242			291	2617			333	2492			185	3027		
KLSX																				
METRO	87	376	.4	2.2	32	118	.1	1.2	213	2021	.9	3.6	232	1882	.9	4.0	128	2213	.5	3.0
TSA	98	406			39	136			250	2371			276	2209			149	2609		
KLVE																				
METRO	42	144	.2	1.1	54	107	.2	2.0	83	898	.3	1.4	98	797	.4	1.7	61	1118	.2	1.4
TSA	49	175			55	116			97	1034			110	932			71	1262		
KMPC																				
METRO	33	141	.1	.8	40	131	.2	1.5	62	887	.3	1.1	80	855	.3	1.4	46	1291	.2	1.1
TSA	41	183			48	164			75	1142			92	1070			55	1603		
KMQA																				
METRO	23	67	.1	.6	27	37	.1	1.0	16	266	.1	.3	18	208	.1	.3	13	320	.1	.3
TSA	23	67			27	37			21	275			22	217			15	330		
KNAC																				
METRO	29	78	.1	.7	6	47		.2	17	158	.1	.3	16	126	.1	.3	14	232	.1	.3
TSA	29	78			6	47			21	167			20	135			16	248		
KNX																				
METRO	54	300	.2	1.4	54	213	.2	2.0	277	3688	1.1	4.7	326	3323	1.3	5.7	208	4162	.8	4.8
TSA	75	419			85	331			367	5020			434	4546			271	5653		
KOST																				
METRO	178	533	.7	4.5	123	365	.5	4.5	211	2127	.9	3.6	185	1799	.8	3.2	153	2769	.6	3.6
TSA	205	583			165	489			250	2603			225	2222			186	3368		
KPWR																				
METRO	25	63	.1	.6	11	48		.4	34	619	.1	.6	32	552	.1	.6	24	791	.1	.6
TSA	31	81			21	82			41	748			41	665			31	964		
KRLA																				
METRO	66	172	.3	1.7	51	132	.2	1.9	50	742	.2	.9	50	599	.2	.9	46	925	.2	1.1
TSA	76	204			69	164			71	862			73	709			60	1068		
KROQ																				
METRO	48	157	.2	1.2	31	92	.1	1.1	69	787	.3	1.2	67	743	.3	1.2	53	974	.2	1.2
TSA	63	176			45	110			82	866			79	813			62	1067		
KRTH																				
METRO	160	524	.7	4.1	77	234	.3	2.8	220	2440	.9	3.7	207	2188	.8	3.6	158	2958	.6	3.7
TSA	217	705			148	376			303	3269			282	2893			220	3973		
KTNQ																				
METRO	54	160	.2	1.4	1	18			94	912	.4	1.6	73	743	.3	1.3	69	1056	.3	1.6
TSA	71	186			4	24			113	1083			95	901			82	1245		
KTWV																				
METRO	160	488	.7	4.1	127	405	.5	4.7	162	1614	.7	2.8	137	1583	.6	2.4	126	2039	.5	2.9
TSA	177	550			154	473			195	1953			162	1870			151	2471		
KWKW																				
METRO	92	219	.4	2.3	29	77	.1	1.1	56	593	.2	1.0	56	507	.2	1.0	52	718	.2	1.2
TSA	92	219			29	77			56	603			56	516			52	747		
KXED																				
METRO	61	151	.2	1.6	24	47	.1	.9	63	539	.3	1.1	59	467	.2	1.0	47	631	.2	1.1
TSA	61	151			24	47			70	558			64	477			50	650		
KXEZ																				
METRO	101	205	.4	2.6	47	154	.2	1.7	130	1390	.5	2.2	113	1119	.5	2.0	93	1620	.4	2.2
TSA	105	211			52	160			151	1566			132	1275			108	1880		
KYSR																				
METRO	80	220	.3	2.0	62	165	.3	2.3	90	1173	.4	1.5	97	1068	.4	1.7	64	1390	.3	1.5
TSA	88	228			62	170			100	1263			104	1144			70	1502		
KZLA																				
METRO	138	391	.6	3.5	103	302	.4	3.8	200	1835	.8	3.4	197	1611	.8	3.4	145	2024	.6	3.4
TSA	151	440			112	335			220	2052			217	1796			159	2346		
KFRG																				
METRO	62	106	.3	1.6	35	53	.1	1.3	30	391	.1	.5	27	361	.1	.5	27	461	.1	.6
TSA	159	306			88	164			137	1135			129	1028			105	1309		
KGGI																				
METRO	2	13		.1	12	47		.4	7	177		.1	6	132		.1	6	232		.1
TSA	12	55			26	108			38	480			38	436			28	600		
KWNK																				
METRO									1	13			1	13				13		
TSA									1	23			1	13			1	23		
XTRA																				
METRO	22	96	.1	.6	26	96	.1	1.0	63	867	.3	1.1	55	867	.2	1.0	41	1052	.2	1.0
TSA	55	177			37	145			138	1443			129	1375			86	1659		
A/A TOT																				
METRO	22	96	.1	.6	26	96	.1	1.0	64	880	.3	1.1	56	880	.2	1.0	41	1065	.2	1.0
TSA	55	177			37	145			139	1466			130	1388			87	1682		
METRO TOTALS	3918	9727	16.0		2704	6694	11.0		5881	22939	23.9		5763	22551	23.5		4304	23258	17.5	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 12-24

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	2	50		.1	5	53		.3	3	82		.1	8	97	.1	.6	6	55	.1	.3
TSA	2	50			5	53			4	89			8	104			6	55		
+KACD																				
KAJZ																				
METRO	1	9			1	14		.1	1	9			2	14		.1	1	9		
TSA	1	9			1	14			1	9			2	14			1	9		
+KBCD																				
KBJZ																				
METRO						15				15										
TSA						15				15										
F/F TOT																				
METRO	1	9			1	28		.1	1	24			2	14		.1	1	9		
TSA	1	9			1	28			1	24			2	14			1	9		
KACE																				
METRO	18	148	.2	.8	15	174	.1	.8	21	216	.2	.9	7	108	.1	.5	12	147	.1	.6
TSA	18	148			15	174			21	216			7	108			12	147		
KBIG																				
METRO	62	664	.6	2.7	124	708	1.1	6.3	98	775	.9	4.1	27	510	.2	1.9	64	562	.6	3.1
TSA	73	788			132	816			106	882			38	651			80	689		
KCBS-FM																				
METRO	30	287	.3	1.3	50	355	.5	2.5	60	511	.5	2.5	27	259	.2	1.9	57	424	.5	2.8
TSA	36	362			55	446			69	593			33	367			68	524		
KEZY																				
METRO	5	138		.2	7	122	.1	.4	1	99			3	86		.2	8	119	.1	.4
TSA	8	154			10	145			4	116			4	103			8	119		
KFI																				
METRO	14	139	.1	.6	35	130	.3	1.8	19	142	.2	.8	1	32		.1	4	60		.2
TSA	18	218			47	189			22	182			4	61			6	92		
KFSG																				
METRO	1	10			3	16		.2	6	49	.1	.3		25			1	19		
TSA	1	10			3	23			7	56				32			2	30		
KFWB																				
METRO	7	130	.1	.3	4	115		.2	3	72		.1	1	33		.1	3	89		.1
TSA	7	136			6	136			4	94			1	33			3	106		
KGFJ																				
METRO	1	9			2	14		.1	2	14		.1						14		
TSA	1	9			2	14			2	14								14		
KGRB																				
METRO					1	16		.1	1	16										
TSA					1	16			1	16										
KIIS																				
METRO						16							1	16		.1				
TSA					1	22				6			1	16						
KIIS-FM																				
METRO	254	2212	2.3	11.1	125	1656	1.1	6.4	252	2593	2.3	10.6	125	1610	1.1	8.9	194	2012	1.8	9.5
TSA	308	2780			163	2166			307	3079			155	1986			239	2420		
A/F TOT																				
METRO	254	2212	2.3	11.1	125	1672	1.1	6.4	252	2593	2.3	10.6	126	1610	1.1	8.9	194	2012	1.8	9.5
TSA	308	2780			164	2183			307	3079			156	1986			239	2420		
KIKF																				
METRO	10	143	.1	.4	12	159	.1	.6	20	170	.2	.8	8	136	.1	.6	12	136	.1	.6
TSA	10	143			12	159			20	170			9	142			16	142		
KJLH																				
METRO	12	195	.1	.5	5	171		.3	17	247	.2	.7	19	189	.2	1.3	19	201	.2	.9
TSA	13	218			6	188			17	247			19	189			20	218		
KJQI																				
METRO									3	16		.1								
TSA									3	16										
KOJY																				
METRO																				
TSA																				
A/A TOT																				
METRO									3	16		.1								
TSA									3	16										
KKBT																				
METRO	164	1213	1.5	7.2	144	1112	1.3	7.3	164	1329	1.5	6.9	115	989	1.0	8.2	144	1174	1.3	7.1
TSA	193	1454			169	1374			198	1608			149	1206			172	1380		
KKGO																				
METRO	2	56		.1	3	58		.2	2	65		.1	6	106	.1	.4	5	60		.2
TSA	2	56			3	66			3	72			7	119			6	68		
KKHJ																				
METRO	60	277	.5	2.6	44	270	.4	2.2	26	297	.2	1.1	18	169	.2	1.3	37	210	.3	1.8
TSA	61	290			44	270			26	297			18	172			37	213		
KKLA																				
METRO	2	43		.1	2	17		.1	1	16							1	16		
TSA	2	47			2	27			1	21				5			1	16		
KLAC																				
METRO	15	34	.1	.7	5	49		.3	12	74	.1	.5	10	49	.1	.7	9	48	.1	.4
TSA	15	34			6	56			12	81			10	49			10	53		
KLAX																				
METRO	260	1438	2.4	11.4	207	1294	1.9	10.5	275	1497	2.5	11.6	166	1188	1.5	11.8	296	1470	2.7	14.5
TSA	267	1484			213	1357			285	1576			173	1226			307	1543		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 12-24

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	9	123	.1	.4	20	82	.2	1.0	24	121	.2	1.0	8	88	.1	.6	9	81	.1	.4
TSA	10	136			21	86			25	124			8	88			9	93		
KLOS																				
METRO	76	403	.7	3.3	25	395	.2	1.3	32	418	.3	1.3	10	154	.1	.7	26	329	.2	1.3
TSA	93	579			37	549			46	616			16	277			41	428		
KLSX																				
METRO	76	399	.7	3.3	37	257	.3	1.9	20	227	.2	.8	8	192	.1	.6	23	301	.2	1.1
TSA	84	464			39	301			23	264			9	214			24	319		
KLVE																				
METRO	110	576	1.0	4.8	67	471	.6	3.4	92	647	.8	3.9	46	459	.4	3.3	67	496	.6	3.3
TSA	118	634			72	545			105	736			51	506			77	570		
KMPC																				
METRO					3	33		.2	2	33		.1	1	15		.1				
TSA					3	33			8	46			1	22						
KMQA																				
METRO	21	195	.2	.9	28	230	.3	1.4	27	256	.2	1.1	7	91	.1	.5	36	246	.3	1.8
TSA	21	195			28	230			28	272			12	107			39	262		
KNAC																				
METRO	15	152	.1	.7	21	156	.2	1.1	18	247	.2	.8	19	164	.2	1.3	25	210	.2	1.2
TSA	15	152			21	162			18	247			20	181			25	216		
KNX																				
METRO	8	125	.1	.4	1	17		.1	3	84		.1	1	35		.1	2	48		.1
TSA	11	150			2	34			19	133			2	41			2	48		
KOST																				
METRO	72	892	.7	3.2	116	847	1.1	5.9	123	891	1.1	5.2	116	1136	1.1	8.2	84	656	.8	4.1
TSA	81	1022			128	1075			141	1082			135	1394			99	793		
KPWR																				
METRO	319	2550	2.9	14.0	226	2249	2.1	11.5	313	2936	2.8	13.2	198	2073	1.8	14.1	254	2240	2.3	12.4
TSA	356	2979			252	2607			371	3453			240	2500			295	2556		
KRLA																				
METRO	18	228	.2	.8	14	269	.1	.7	24	306	.2	1.0	38	269	.3	2.7	18	180	.2	.9
TSA	22	240			24	295			36	335			46	290			24	203		
KROQ																				
METRO	209	1626	1.9	9.1	165	1449	1.5	8.4	245	1826	2.2	10.3	156	1504	1.4	11.1	187	1472	1.7	9.2
TSA	249	1986			200	1874			300	2307			194	1895			239	1856		
KRTH																				
METRO	56	644	.5	2.5	54	568	.5	2.7	98	851	.9	4.1	37	498	.3	2.6	95	794	.9	4.7
TSA	68	778			68	718			116	1022			44	557			106	924		
KTNQ																				
METRO	40	228	.4	1.8	24	198	.2	1.2	17	121	.2	.7	15	128	.1	1.1	14	144	.1	.7
TSA	52	273			48	248			23	152			19	145			17	163		
KTWV																				
METRO	8	124	.1	.4	4	59		.2	8	157	.1	.3	10	157	.1	.7	10	153	.1	.5
TSA	10	154			5	68			9	173			11	179			11	158		
KWKW																				
METRO	33	224	.3	1.4	25	220	.2	1.3	37	231	.3	1.6	20	195	.2	1.4	27	213	.2	1.3
TSA	34	235			25	230			37	231			21	198			27	213		
KXED																				
METRO	10	98	.1	.4	17	106	.2	.9	10	121	.1	.4	8	101	.1	.6	15	76	.1	.7
TSA	10	98			17	106			10	121			8	101			15	76		
KXEZ																				
METRO	23	236	.2	1.0	32	220	.3	1.6	32	260	.3	1.3	13	185	.1	.9	17	201	.2	.8
TSA	25	261			32	231			32	264			14	196			17	206		
KYSR																				
METRO	78	728	.7	3.4	122	653	1.1	6.2	92	827	.8	3.9	23	497	.2	1.6	61	529	.6	3.0
TSA	94	866			136	748			110	947			28	568			67	606		
KZLA																				
METRO	45	346	.4	2.0	48	268	.4	2.4	45	358	.4	1.9	28	223	.3	2.0	40	332	.4	2.0
TSA	49	389			52	308			50	416			29	249			43	381		
KFRG																				
METRO	5	56		.2	5	60		.3	3	79		.1	2	51		.1	5	90		.2
TSA	23	171			32	198			33	225			8	114			15	187		
KGGI																				
METRO	11	147	.1	.5	22	312	.2	1.1	20	289	.2	.8	24	222	.2	1.7	28	210	.3	1.4
TSA	87	719			59	786			96	935			84	736			90	730		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO					1	17		.1		10				16						
TSA	4	20			3	37				13				19			1	15		
A/A TOT																				
METRO					1	17		.1		10				16						
TSA	4	20			3	37				13				19			1	15		
METRO TOTALS	2285	9602	20.8		1968	8468	17.9		2380	9811	21.6		1408	8254	12.8		2042	8902	18.5	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 12-24

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	5	33		.3	16	33	.1	.6	2	9		.1					4	55		.2
TSA	5	33			16	33			2	9							4	55		
+KACD																				
KAJZ																				
METRO	2	9		.1					1	9		.1					1	9		.1
TSA	2	9							1	9							1	9		
+KBCD																				
KBJZ																				
METRO																				
TSA																				
F/F TOT																				
METRO	2	9		.1					1	9		.1					1	9		.1
TSA	2	9							1	9							1	9		
KACE																				
METRO	2	21		.1	19	95	.2	.7	15	58	.1	.8	7	19	.1	.5	8	183	.1	.5
TSA	2	21			19	95			15	58			7	19			8	183		
KBIG																				
METRO	49	245	.4	3.4	94	317	.9	3.5	83	214	.8	4.3	73	208	.7	5.5	52	855	.5	3.2
TSA	55	267			113	391			98	282			78	250			64	1036		
KCBS-FM																				
METRO	41	113	.4	2.8	97	240	.9	3.6	22	89	.2	1.1	7	31	.1	.5	41	455	.4	2.5
TSA	46	131			102	274			34	120			9	37			48	559		
KEZY																				
METRO					5	63		.2	4	12		.2	7	62	.1	.5	6	166	.1	.4
TSA					5	63			4	12			7	62			6	173		
KFI																				
METRO					2	16		.1	3	16		.2	4	16		.3	3	92		.2
TSA	4	7			6	31			3	16			4	16			6	131		
KFSG																				
METRO																	1	19		.1
TSA					1	7			4	7							2	30		
KFWB																				
METRO	8	45	.1	.6	3	25		.1	4	17		.2					4	105		.2
TSA	8	45			3	25			5	34							4	122		
KGFJ																				
METRO																		14		
TSA																		14		
KGRB																				
METRO																				
TSA	1	5																5		
KIIS																				
METRO	4	12		.3														12		
TSA	4	12																12		
KIIS-FM																				
METRO	145	531	1.3	10.1	220	962	2.0	8.2	196	759	1.8	10.1	123	603	1.1	9.3	154	2470	1.4	9.5
TSA	175	687			269	1184			239	910			153	729			188	2985		
A/F TOT																				
METRO	149	543	1.4	10.3	220	962	2.0	8.2	196	759	1.8	10.1	123	603	1.1	9.3	154	2470	1.4	9.5
TSA	179	699			269	1184			239	910			153	729			188	2985		
KIKF																				
METRO	6	47	.1	.4	18	64	.2	.7	6	44	.1	.3	9	48	.1	.7	9	183	.1	.6
TSA	6	47			23	70			13	50			10	54			11	189		
KJLH																				
METRO	3	21		.2	28	110	.3	1.0	22	59	.2	1.1	22	46	.2	1.7	16	282	.1	1.0
TSA	3	21			28	110			22	59			22	46			16	299		
KJQI																				
METRO																				
TSA																				
KOJY																				
METRO																				
TSA																				
A/A TOT																				
METRO																				
TSA																				
KKBT																				
METRO	97	328	.9	6.7	224	721	2.0	8.4	140	459	1.3	7.2	135	377	1.2	10.2	122	1363	1.1	7.5
TSA	113	366			263	861			160	520			161	436			147	1626		
KKGO																				
METRO	1	15		.1	10	33	.1	.4	8	25	.1	.4	11	29	.1	.8	5	118		.3
TSA	1	15			14	40			8	25			11	29			5	126		
KKHJ																				
METRO	48	144	.4	3.3	50	98	.5	1.9	37	85	.3	1.9	18	81	.2	1.4	32	342	.3	2.0
TSA	49	146			51	101			37	85			18	81			32	345		
KKLA																				
METRO					3	16		.1									1	30		.1
TSA					3	16											1	35		
KLAC																				
METRO	13	17	.1	.9	5	17		.2	13	17	.1	.7	8	17	.1	.6	8	48	.1	.5
TSA	13	17			5	17			16	22			8	17			8	53		
KLAX																				
METRO	234	726	2.1	16.2	362	976	3.3	13.5	271	706	2.5	14.0	168	467	1.5	12.7	228	1628	2.1	14.0
TSA	237	740			375	1020			288	755			175	495			236	1706		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 12-24

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	15	42	.1	1.0	19	28	.2	.7	15	58	.1	.8	1	15		.1	9	106	.1	.6
TSA	15	42			19	28			15	58			2	19			9	116		
KLOS																				
METRO	7	36	.1	.5	33	142	.3	1.2	24	117	.2	1.2	1	25		.1	15	355	.1	.9
TSA	11	58			46	189			44	166			12	75			26	523		
KLSX																				
METRO	20	87	.2	1.4	18	133	.2	.7	24	109	.2	1.2	19	86	.2	1.4	19	392	.2	1.2
TSA	20	87			19	139			28	122			19	86			20	425		
KLVE																				
METRO	98	265	.9	6.8	101	281	.9	3.8	62	166	.6	3.2	45	140	.4	3.4	64	602	.6	3.9
TSA	98	265			126	338			68	201			48	150			71	676		
KMPC																				
METRO																				
TSA																				
KMQA																				
METRO	20	60	.2	1.4	49	94	.4	1.8	30	69	.3	1.6	20	56	.2	1.5	26	268	.2	1.6
TSA	20	60			50	111			38	86			25	73			29	285		
KNAC																				
METRO	6	32	.1	.4	29	107	.3	1.1	21	71	.2	1.1	5	39		.4	19	239	.2	1.2
TSA	6	32			29	107			21	71			5	39			19	245		
KNX																				
METRO	4	10		.3					2	16		.1					2	58		.1
TSA	4	16							2	16				6			2	63		
KOST																				
METRO	52	178	.5	3.6	100	324	.9	3.7	61	211	.6	3.2	84	292	.8	6.4	77	1164	.7	4.7
TSA	62	199			121	357			72	258			119	387			94	1410		
KPWR																				
METRO	175	582	1.6	12.1	373	1199	3.4	13.9	250	833	2.3	12.9	209	728	1.9	15.8	209	2814	1.9	12.8
TSA	191	655			408	1370			307	973			262	868			246	3245		
KRLA																				
METRO	18	76	.2	1.2	14	88	.1	.5	17	69	.2	.9	28	106	.3	2.1	22	352	.2	1.4
TSA	19	83			23	107			20	81			30	110			25	380		
KROQ																				
METRO	109	360	1.0	7.6	254	869	2.3	9.5	173	645	1.6	8.9	131	548	1.2	9.9	144	1792	1.3	8.8
TSA	147	492			309	1050			239	851			163	662			184	2236		
KRTH																				
METRO	31	137	.3	2.2	110	370	1.0	4.1	107	352	1.0	5.5	30	146	.3	2.3	65	934	.6	4.0
TSA	36	154			118	415			115	379			38	165			74	1110		
KTNQ																				
METRO	31	82	.3	2.2	21	69	.2	.8	15	49	.1	.8	28	68	.3	2.1	15	178	.1	.9
TSA	31	82			21	69			16	52			28	68			16	198		
KTWV																				
METRO					6	24	.1	.2	3	40		.2					7	169	.1	.4
TSA	2	6			8	29			3	40							8	180		
KWKW																				
METRO	25	79	.2	1.7	35	131	.3	1.3	28	71	.3	1.4	18	52	.2	1.4	25	325	.2	1.5
TSA	25	79			35	131			28	71			18	52			25	325		
KXED																				
METRO	8	27	.1	.6	17	29	.2	.6	9	9	.1	.5	6	45	.1	.5	10	119	.1	.6
TSA	8	27			17	29			9	9			6	45			10	119		
KXEZ																				
METRO	29	81	.3	2.0	27	99	.2	1.0	27	56	.2	1.4	12	78	.1	.9	16	301	.1	1.0
TSA	29	81			27	99			27	56			12	78			16	306		
KYSR																				
METRO	34	128	.3	2.4	78	238	.7	2.9	42	155	.4	2.2	6	40	.1	.5	42	675	.4	2.6
TSA	36	149			86	281			52	191			10	63			46	757		
KZLA																				
METRO	21	67	.2	1.5	54	131	.5	2.0	35	168	.3	1.8	10	54	.1	.8	30	362	.3	1.8
TSA	21	67			55	141			39	185			10	58			32	414		
KFRG																				
METRO	4	28		.3	6	31	.1	.2	5	34		.3					3	90		.2
TSA	9	50			17	69			12	64			4	27			10	237		
KGGI																				
METRO	11	35	.1	.8	15	53	.1	.6	46	100	.4	2.4	21	56	.2	1.6	25	265	.2	1.5
TSA	58	194			95	333			95	289			68	201			81	863		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO																				
TSA	1	5			2	8											1	20		
A/A TOT																				
METRO																				
TSA	1	5			2	8											1	20		
METRO TOTALS	1441	4176	13.1		2678	6544	24.3		1935	4959	17.6		1320	3945	12.0		1628	9503	14.8	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 12-24

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO					3	13		.2	4	108		.2	3	108		.1	4	163		.2
TSA					3	13			4	115			3	115			4	171		
+KACD																				
KAJZ																				
METRO	2	9		.1					1	23			1	9			2	23		.1
TSA	2	9							1	23			1	9			2	23		
+KBCD																				
KBJZ																				
METRO										15				15				15		
TSA										15				15				15		
F/F TOT																				
METRO	2	9		.1					1	37			1	24			2	37		.1
TSA	2	9							1	37			1	24			2	37		
KACE																				
METRO	9	41	.1	.5	7	24	.1	.4	17	329	.2	.8	19	304	.2	.8	13	401	.1	.7
TSA	9	41			7	24			17	329			19	304			13	401		
KBIG																				
METRO	43	136	.4	2.3	36	151	.3	2.3	97	1272	.9	4.4	80	1103	.7	3.4	70	1652	.6	3.7
TSA	58	183			49	196			106	1491			89	1287			81	1990		
KCBS-FM																				
METRO	54	206	.5	2.9	44	205	.4	2.8	47	636	.4	2.1	45	601	.4	1.9	41	779	.4	2.2
TSA	61	228			64	255			54	818			53	734			48	1009		
KEZY																				
METRO	12	57	.1	.6	10	26	.1	.6	6	236	.1	.3	4	185		.2	5	299		.3
TSA	12	57			10	26			8	259			6	202			7	330		
KFI																				
METRO	2	32		.1	11	44	.1	.7	24	259	.2	1.1	17	235	.2	.7	13	275	.1	.7
TSA	4	38			14	61			30	368			19	327			18	414		
KFSG																				
METRO	4	19		.2					3	59		.1	3	59		.1	1	68		.1
TSA	5	30				7			3	66			4	66			2	80		
KFWB																				
METRO	5	33		.3	1	14		.1	4	261		.2	5	191		.2	3	291		.2
TSA	5	33			1	14			6	293			5	220			4	341		
KGFJ																				
METRO	1	14		.1					1	23			1	23			1	23		.1
TSA	1	14							1	23			1	23			1	23		
KGRB																				
METRO									1	16			1	16				16		
TSA									1	16			1	16				21		
KIIS																				
METRO										16								44		
TSA										22				6				50		
KIIS-FM																				
METRO	205	890	1.9	11.0	148	600	1.3	9.4	204	3598	1.9	9.3	253	3314	2.3	10.8	174	4083	1.6	9.3
TSA	246	1092			191	746			253	4431			307	4043			215	4987		
A/F TOT																				
METRO	205	890	1.9	11.0	148	600	1.3	9.4	204	3598	1.9	9.3	253	3314	2.3	10.8	174	4083	1.6	9.3
TSA	246	1092			191	746			253	4431			307	4043			215	4987		
KIKF																				
METRO	14	53	.1	.8	9	53	.1	.6	14	264	.1	.6	15	238	.1	.6	11	289	.1	.6
TSA	15	59			12	59			14	264			15	238			12	295		
KJLH																				
METRO	9	60	.1	.5	19	63	.2	1.2	11	427	.1	.5	14	349	.1	.6	14	541	.1	.7
TSA	11	77			19	63			11	450			15	372			14	564		
KJQI																				
METRO									1	16			2	16		.1		16		
TSA									1	16			2	16				16		
KOJY																				
METRO																				
TSA																				
A/A TOT																				
METRO									1	16			2	16		.1		16		
TSA									1	16			2	16				16		
KKBT																				
METRO	121	441	1.1	6.5	80	254	.7	5.1	156	1850	1.4	7.1	164	1710	1.5	7.0	138	2114	1.3	7.4
TSA	144	512			105	322			185	2261			195	2076			167	2585		
KKGO																				
METRO	2	16		.1					2	114		.1	2	107		.1	4	251		.2
TSA	2	16							3	127			2	113			4	270		
KKHJ																				
METRO	25	69	.2	1.3	30	62	.3	1.9	44	465	.4	2.0	43	415	.4	1.8	35	591	.3	1.9
TSA	25	69			30	62			44	478			44	428			35	606		
KKLA																				
METRO									1	43			1	43			1	73		.1
TSA									2	57			2	51			1	92		
KLAC																				
METRO	3	31		.2	17	17	.2	1.1	10	74	.1	.5	13	74	.1	.6	10	90	.1	.5
TSA	3	31			18	22			10	81			13	81			10	103		
KLAX																				
METRO	299	807	2.7	16.0	233	588	2.1	14.8	244	2107	2.2	11.1	267	2001	2.4	11.4	224	2295	2.0	11.9
TSA	306	834			237	612			252	2203			276	2092			232	2396		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 12-24

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO					3	12		.2	18	218	.2	.8	17	193	.2	.7	14	289	.1	.7
TSA	2	10			3	12			19	234			18	209			14	315		
KLOS																				
METRO	31	175	.3	1.7	11	91	.1	.7	43	696	.4	2.0	54	625	.5	2.3	28	884	.3	1.5
TSA	52	227			17	116			57	1010			70	912			40	1263		
KLSX																				
METRO	25	103	.2	1.3	21	59	.2	1.3	44	602	.4	2.0	48	507	.4	2.1	30	762	.3	1.6
TSA	26	110			23	71			47	710			54	609			32	886		
KLVE																				
METRO	53	186	.5	2.8	45	96	.4	2.9	88	896	.8	4.0	101	826	.9	4.3	73	1023	.7	3.9
TSA	59	220			49	104			96	1003			112	925			80	1147		
KMPC																				
METRO									2	49		.1	1	33			1	64		.1
TSA									4	62			4	46			2	77		
KMQA																				
METRO	43	154	.4	2.3	17	36	.2	1.1	25	348	.2	1.1	24	325	.2	1.0	22	417	.2	1.2
TSA	46	171			21	53			26	365			24	342			25	434		
KNAC																				
METRO	20	83	.2	1.1	29	95	.3	1.8	18	317	.2	.8	17	276	.2	.7	19	459	.2	1.0
TSA	20	89			29	101			18	323			17	276			19	482		
KNX																				
METRO	3	31		.2	2	16		.1	4	161		.2	5	161		.2	3	209		.2
TSA	3	31			2	16			10	236			15	236			6	284		
KOST																				
METRO	89	279	.8	4.8	79	228	.7	5.0	105	1654	1.0	4.8	97	1406	.9	4.2	99	2371	.9	5.3
TSA	108	337			91	275			118	1979			111	1656			115	2821		
KPWR																				
METRO	183	734	1.7	9.8	196	673	1.8	12.4	281	4030	2.6	12.8	316	3618	2.9	13.6	244	4564	2.2	13.0
TSA	217	877			239	797			320	4743			363	4269			283	5340		
KRLA																				
METRO	29	88	.3	1.6	10	65	.1	.6	19	442	.2	.9	21	381	.2	.9	23	617	.2	1.2
TSA	36	100			13	76			27	474			29	410			30	653		
KROQ																				
METRO	143	549	1.3	7.7	177	544	1.6	11.2	203	2508	1.8	9.3	227	2205	2.1	9.7	177	2904	1.6	9.4
TSA	196	718			208	668			245	3189			274	2802			218	3644		
KRTH																				
METRO	91	295	.8	4.9	70	254	.6	4.4	68	1306	.6	3.1	77	1196	.7	3.3	61	1665	.6	3.3
TSA	109	355			81	290			83	1592			92	1431			73	2028		
KTNQ																				
METRO	18	66	.2	1.0					26	383	.2	1.2	28	308	.3	1.2	21	452	.2	1.1
TSA	25	83							41	448			37	356			30	517		
KTWV																				
METRO	25	100	.2	1.3	6	26	.1	.4	7	243	.1	.3	9	227	.1	.4	8	391	.1	.4
TSA	25	100			6	26			8	283			9	267			8	455		
KWKW																				
METRO	27	58	.2	1.4	14	35	.1	.9	31	410	.3	1.4	35	364	.3	1.5	27	500	.2	1.4
TSA	27	58			14	35			32	420			35	374			28	514		
KXED																				
METRO	18	56	.2	1.0	15	30	.1	1.0	13	175	.1	.6	11	152	.1	.5	11	250	.1	.6
TSA	18	56			15	30			13	175			11	152			11	250		
KXEZ																				
METRO					13	45	.1	.8	30	393	.3	1.4	27	367	.2	1.2	23	545	.2	1.2
TSA					14	50			30	429			28	392			23	589		
KYSR																				
METRO	62	185	.6	3.3	55	168	.5	3.5	100	1234	.9	4.6	86	1159	.8	3.7	68	1494	.6	3.6
TSA	68	215			57	187			115	1440			101	1344			78	1723		
KZLA																				
METRO	37	184	.3	2.0	33	77	.3	2.1	47	521	.4	2.1	45	474	.4	1.9	38	615	.3	2.0
TSA	43	218			35	84			51	595			50	542			41	708		
KFRG																				
METRO	7	59	.1	.4	1	15		.1	4	121		.2	4	106		.2	4	172		.2
TSA	15	106			11	54			30	339			28	290			20	419		
KGGI																				
METRO	27	90	.2	1.4	23	89	.2	1.5	18	501	.2	.8	15	363	.1	.6	22	617	.2	1.2
TSA	95	326			74	226			79	1374			91	1169			80	1587		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO										27				10				42		
TSA	1	7							2	50			2	33			1	65		
A/A TOT																				
METRO										27				10				42		
TSA	1	7							2	50			2	33			1	65		
METRO TOTALS	1864	5225	16.9		1576	4099	14.3		2192	10735	19.9		2332	10625	21.2		1876	10851	17.0	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-34

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	19	151	.1	.4	14	146	.1	.3	15	171	.1	.4	10	153	.1	.7	7	88		.2
TSA	19	157			18	155			16	184			10	160			7	97		
+KACD KAJZ																				
METRO	20	94	.1	.5	26	142	.2	.6	43	203	.3	1.2	20	115	.1	1.3	24	221	.1	.8
TSA	20	94			26	142			43	203			20	115			24	221		
+KBCD KBJZ																				
METRO	7	55		.2	5	69		.1	3	51		.1	7	37		.5	15	54	.1	.5
TSA	7	55			5	69			3	51			7	37			15	54		
F/F TOT																				
METRO	27	149	.2	.6	31	210	.2	.7	46	253	.3	1.2	27	152	.2	1.8	39	275	.2	1.3
TSA	27	149			31	210			46	253			27	152			39	275		
KACE																				
METRO	28	273	.2	.7	23	303	.1	.5	28	263	.2	.8	15	197	.1	1.0	33	327	.2	1.1
TSA	28	273			23	303			28	263			15	197			33	327		
KBIG																				
METRO	162	1290	1.0	3.8	311	1544	1.8	6.8	220	1617	1.3	5.9	32	634	.2	2.1	121	915	.7	4.1
TSA	207	1557			383	1902			264	1950			39	798			151	1106		
KCBS-FM																				
METRO	118	855	.7	2.7	172	1143	1.0	3.7	121	1154	.7	3.3	30	613	.2	2.0	94	810	.6	3.2
TSA	150	1061			206	1435			150	1441			37	777			130	1072		
KEZY																				
METRO	24	333	.1	.6	46	333	.3	1.0	16	257	.1	.4	3	105		.2	31	232	.2	1.1
TSA	33	358			56	365			24	289			4	122			31	232		
KFI																				
METRO	37	315	.2	.9	99	566	.6	2.2	41	405	.2	1.1	27	196	.2	1.8	18	242	.1	.6
TSA	55	505			154	941			61	643			33	284			27	324		
KFSG																				
METRO	14	118	.1	.3	25	137	.1	.5	16	113	.1	.4	1	20		.1	8	79		.3
TSA	16	130			29	155			17	120			1	27			11	101		
KFWB																				
METRO	41	482	.2	1.0	9	198	.1	.2	14	324	.1	.4	4	118		.3	9	207	.1	.3
TSA	42	512			11	219			16	375			4	118			9	224		
KGFJ																				
METRO	7	43		.2	6	46		.1	11	70	.1	.3	5	45		.3	3	57		.1
TSA	7	43			6	46			11	70			5	45			3	57		
KGRB																				
METRO																				
TSA		20			1	11			1	11										
KIIS																				
METRO	1	19																19		
TSA	1	19																19		
KIIS-FM																				
METRO	288	2110	1.7	6.7	224	2049	1.3	4.9	230	2460	1.4	6.2	85	1152	.5	5.7	169	1981	1.0	5.8
TSA	335	2483			266	2475			260	2797			101	1345			204	2335		
A/F TOT																				
METRO	289	2110	1.7	6.7	224	2049	1.3	4.9	230	2460	1.4	6.2	85	1152	.5	5.7	169	1981	1.0	5.8
TSA	336	2483			266	2475			260	2797			101	1345			204	2335		
KIKF																				
METRO	21	182	.1	.5	49	244	.3	1.1	36	208	.2	1.0	5	105		.3	13	135	.1	.4
TSA	21	182			49	244			36	208			6	111			17	141		
KJLH																				
METRO	31	314	.2	.7	20	328	.1	.4	25	269	.1	.7	18	218	.1	1.2	29	293	.2	1.0
TSA	31	331			22	356			25	280			18	218			30	310		
KJQI																				
METRO																				
TSA																				
KOJY																				
METRO																				
TSA	2	34							1	9			1	9				9		
A/A TOT																				
METRO																				
TSA	2	34							1	9			1	9				9		
KKBT																				
METRO	240	1381	1.4	5.6	196	1357	1.2	4.3	194	1468	1.2	5.2	104	1023	.6	7.0	145	1124	.9	5.0
TSA	273	1653			226	1632			225	1760			130	1250			173	1366		
KKGO																				
METRO	11	156	.1	.3	18	181	.1	.4	10	146	.1	.3	12	234	.1	.8	12	173	.1	.4
TSA	13	200			22	206			14	187			17	277			13	187		
KKHJ																				
METRO	116	695	.7	2.7	108	705	.6	2.4	50	459	.3	1.3	37	252	.2	2.5	59	384	.4	2.0
TSA	120	715			109	725			51	472			37	260			60	399		
KKLA																				
METRO	34	214	.2	.8	9	84	.1	.2	10	167	.1	.3	2	76		.1	5	53		.2
TSA	37	256			14	134			18	204			3	99			8	86		
KLAC																				
METRO	55	88	.3	1.3	37	125	.2	.8	27	120	.2	.7	20	69	.1	1.3	23	64	.1	.8
TSA	55	88			38	132			27	127			20	69			24	80		
KLAX																				
METRO	348	1679	2.1	8.1	341	1722	2.0	7.4	303	1485	1.8	8.2	153	1067	.9	10.2	335	1578	2.0	11.5
TSA	357	1753			350	1823			318	1596			159	1123			347	1679		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-34

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	48	296	.3	1.1	109	455	.6	2.4	76	490	.5	2.0	9	188	.1	.6	9	93	.1	.3
TSA	54	335			120	473			86	539			12	208			9	100		
KLOS																				
METRO	194	1009	1.2	4.5	94	930	.6	2.0	77	980	.5	2.1	14	439	.1	.9	61	772	.4	2.1
TSA	278	1522			127	1342			118	1400			26	641			92	1003		
KLSX																				
METRO	191	993	1.1	4.4	86	915	.5	1.9	35	562	.2	.9	14	375	.1	.9	46	535	.3	1.6
TSA	239	1181			115	1118			53	697			14	413			59	623		
KLVE																				
METRO	292	1316	1.7	6.8	230	1343	1.4	5.0	231	1342	1.4	6.2	114	939	.7	7.6	226	1235	1.3	7.7
TSA	314	1448			250	1509			248	1487			127	1055			245	1383		
KMPC																				
METRO	5	91		.1	18	118	.1	.4	20	146	.1	.5	4	54		.3	4	37		.1
TSA	5	97			19	124			27	174			4	61			4	37		
KMQA																				
METRO	29	247	.2	.7	45	342	.3	1.0	36	383	.2	1.0	10	138	.1	.7	60	332	.4	2.1
TSA	29	247			45	342			37	399			15	154			63	348		
KNAC																				
METRO	24	237	.1	.6	31	274	.2	.7	35	387	.2	.9	37	330	.2	2.5	33	311	.2	1.1
TSA	24	237			31	280			35	387			38	347			33	317		
KNX																				
METRO	19	290	.1	.4	5	111		.1	8	180		.2	9	112	.1	.6	2	43		.1
TSA	24	362			8	158			27	294			9	128			4	75		
KOST																				
METRO	151	1695	.9	3.5	250	1821	1.5	5.4	250	1936	1.5	6.7	110	1379	.7	7.4	138	1120	.8	4.7
TSA	176	1963			305	2277			291	2322			127	1636			167	1349		
KPWR																				
METRO	297	2051	1.8	6.9	222	1971	1.3	4.8	206	2152	1.2	5.6	99	1291	.6	6.6	194	1731	1.2	6.6
TSA	323	2338			251	2303			230	2453			111	1499			228	1943		
KRLA																				
METRO	23	204	.1	.5	27	255	.2	.6	21	220	.1	.6	22	258	.1	1.5	16	122	.1	.5
TSA	24	226			29	286			30	245			23	281			21	147		
KROQ																				
METRO	262	1659	1.6	6.1	274	1734	1.6	6.0	248	1929	1.5	6.7	114	1398	.7	7.6	209	1650	1.2	7.2
TSA	312	1986			315	2108			282	2355			137	1694			253	1998		
KRTH																				
METRO	77	741	.5	1.8	148	971	.9	3.2	115	1030	.7	3.1	26	411	.2	1.7	66	593	.4	2.3
TSA	91	879			168	1125			133	1196			30	468			83	746		
KTNQ																				
METRO	155	591	.9	3.6	160	606	1.0	3.5	83	433	.5	2.2	29	254	.2	1.9	65	327	.4	2.2
TSA	180	687			205	705			99	526			35	298			74	388		
KTWV																				
METRO	74	617	.4	1.7	108	508	.6	2.4	83	621	.5	2.2	33	476	.2	2.2	43	471	.3	1.5
TSA	78	658			120	549			93	691			34	507			50	531		
KWKW																				
METRO	44	315	.3	1.0	54	413	.3	1.2	30	230	.2	.8	8	144		.5	27	216	.2	.9
TSA	48	332			54	430			31	235			9	153			29	228		
KXED																				
METRO	35	234	.2	.8	57	263	.3	1.2	23	251	.1	.6	14	185	.1	.9	24	142	.1	.8
TSA	35	234			57	263			23	251			14	185			24	142		
KXEZ																				
METRO	47	477	.3	1.1	76	572	.5	1.7	63	515	.4	1.7	25	335	.1	1.7	27	291	.2	.9
TSA	50	502			80	628			66	531			28	363			28	304		
KYSR																				
METRO	202	1432	1.2	4.7	295	1565	1.8	6.4	219	1851	1.3	5.9	64	932	.4	4.3	116	1127	.7	4.0
TSA	236	1667			348	1807			258	2102			71	1021			129	1255		
KZLA																				
METRO	117	780	.7	2.7	149	738	.9	3.2	128	797	.8	3.5	30	361	.2	2.0	98	589	.6	3.4
TSA	143	894			163	826			147	919			33	409			105	662		
KFRG																				
METRO	17	175	.1	.4	12	129	.1	.3	18	168	.1	.5	6	98		.4	19	183	.1	.7
TSA	75	505			71	444			68	495			15	222			52	415		
KGGI																				
METRO	16	230	.1	.4	24	258	.1	.5	26	320	.2	.7	22	230	.1	1.5	24	256	.1	.8
TSA	91	659			113	849			99	930			63	596			94	771		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO					2	55			1	48							1	29		
TSA	4	25			7	101			3	68				11			3	61		
A/A TOT																				
METRO					2	55			1	48							1	29		
TSA	4	25			7	101			3	68				11			3	61		
METRO TOTALS	4295	14642	25.5		4590	13948	27.3		3709	14457	22.0		1494	10460	8.9		2918	12898	17.3	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-34

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	4	37		.2	6	48		.2	7	28		.2	19	50	.1	1.2	8	147		.4
TSA	4	37			6	48			7	28			20	61			9	166		
+KACD KAJZ																				
METRO	36	89	.2	1.6	35	128	.2	.9	26	88	.2	.9	17	69	.1	1.1	22	233	.1	1.0
TSA	36	89			35	128			26	88			17	69			22	233		
+KBCD KBJZ																				
METRO	24	37	.1	1.1	18	18	.1	.5	25	37	.1	.9	27	54	.2	1.7	14	90	.1	.6
TSA	24	37			18	18			25	37			27	54			14	90		
F/F TOT																				
METRO	60	126	.4	2.7	53	147	.3	1.3	51	125	.3	1.8	44	123	.3	2.8	36	322	.2	1.6
TSA	60	126			53	147			51	125			44	123			36	322		
KACE																				
METRO	22	85	.1	1.0	44	151	.3	1.1	33	94	.2	1.2	15	31	.1	1.0	24	339	.1	1.1
TSA	22	85			44	151			33	94			15	31			24	339		
KBIG																				
METRO	90	333	.5	4.1	147	446	.9	3.7	112	300	.7	4.0	79	272	.5	5.0	88	1303	.5	3.9
TSA	100	366			198	572			141	375			94	336			108	1546		
KCBS-FM																				
METRO	54	207	.3	2.5	150	481	.9	3.8	96	276	.6	3.4	26	102	.2	1.7	61	913	.4	2.7
TSA	109	333			192	605			112	333			34	142			91	1231		
KEZY																				
METRO	17	37	.1	.8	32	99	.2	.8	31	123	.2	1.1	4	44		.3	20	298	.1	.9
TSA	17	37			32	99			31	123			4	44			20	305		
KFI																				
METRO	20	111	.1	.9	26	141	.2	.7	30	91	.2	1.1	24	59	.1	1.5	18	312	.1	.8
TSA	27	138			37	179			39	127			29	94			27	419		
KFSG																				
METRO	5	20		.2	8	38		.2	24	58	.1	.9					7	99		.3
TSA	5	20			9	45			28	65							9	121		
KFWB																				
METRO	18	123	.1	.8	13	90	.1	.3	11	55	.1	.4	9	70	.1	.6	10	314	.1	.4
TSA	18	123			13	90			12	72			9	70			10	331		
KGFJ																				
METRO					3	21		.1	1	11							2	57		.1
TSA					3	21			1	11							2	57		
KGRB																				
METRO																				
TSA	1	5																5		
KIIS																				
METRO	4	12		.2	1	19												31		
TSA	4	12			1	19												31		
KIIS-FM																				
METRO	101	420	.6	4.6	181	795	1.1	4.6	168	628	1.0	6.0	95	417	.6	6.1	125	2380	.7	5.6
TSA	132	529			223	969			195	738			106	461			150	2802		
A/F TOT																				
METRO	105	432	.6	4.8	182	814	1.1	4.6	168	628	1.0	6.0	95	417	.6	6.1	125	2380	.7	5.6
TSA	136	541			224	988			195	738			106	461			150	2802		
KIKF																				
METRO	3	28		.1	18	63	.1	.5	11	62	.1	.4	10	47	.1	.6	10	135	.1	.4
TSA	3	28			23	69			18	68			11	53			12	141		
KJLH																				
METRO	18	57	.1	.8	38	128	.2	1.0	34	106	.2	1.2	35	94	.2	2.2	26	368	.2	1.2
TSA	18	57			38	128			34	106			35	94			26	385		
KJQI																				
METRO																				
TSA																				
KOJY																				
METRO																				
TSA																		9		
A/A TOT																				
METRO																				
TSA																		9		
KKBT																				
METRO	109	366	.6	5.0	254	659	1.5	6.4	118	406	.7	4.2	116	265	.7	7.4	118	1293	.7	5.3
TSA	128	423			304	829			131	472			128	298			140	1596		
KKGO																				
METRO	11	46	.1	.5	12	46	.1	.3	9	44	.1	.3	17	66	.1	1.1	14	300	.1	.6
TSA	13	52			17	59			11	50			17	66			14	313		
KKHJ																				
METRO	58	166	.3	2.6	69	147	.4	1.8	47	108	.3	1.7	18	75	.1	1.1	45	487	.3	2.0
TSA	59	168			70	150			47	108			18	75			47	501		
KKLA																				
METRO	1	12			16	53	.1	.4									5	130		.2
TSA	1	21			18	64											7	172		
KLAC																				
METRO	28	37	.2	1.3	23	49	.1	.6	37	49	.2	1.3	17	37	.1	1.1	19	64	.1	.8
TSA	28	37			23	49			40	54			17	37			20	80		
KLAX																				
METRO	302	744	1.8	13.7	464	1093	2.8	11.8	290	665	1.7	10.3	145	384	.9	9.3	255	1704	1.5	11.4
TSA	303	749			470	1121			312	719			153	416			263	1805		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-34

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	20	60	.1	.9	20	45	.1	.5	15	53	.1	.5	1	15		.1	10	145	.1	.4
TSA	20	60			20	45			15	53			1	15			10	151		
KLOS																				
METRO	34	93	.2	1.5	89	306	.5	2.3	47	227	.3	1.7	9	52	.1	.6	38	846	.2	1.7
TSA	41	132			117	417			89	351			19	111			59	1159		
KLSX																				
METRO	33	119	.2	1.5	53	247	.3	1.3	53	198	.3	1.9	30	151	.2	1.9	34	709	.2	1.5
TSA	36	137			75	313			77	239			30	151			41	811		
KLVE																				
METRO	244	607	1.5	11.1	330	770	2.0	8.4	205	491	1.2	7.3	185	495	1.1	11.8	192	1482	1.1	8.6
TSA	262	642			363	863			220	561			199	552			209	1648		
KMPC																				
METRO					9	37	.1	.2	6	19		.2					2	37		.1
TSA					9	37			6	19							2	37		
KMQA																				
METRO	43	159	.3	2.0	104	210	.6	2.6	59	96	.4	2.1	36	60	.2	2.3	44	356	.3	2.0
TSA	56	177			105	227			67	113			41	77			49	391		
KNAC																				
METRO	6	32		.3	36	147	.2	.9	43	147	.3	1.5	5	39		.3	23	327	.1	1.0
TSA	6	32			36	147			43	147			5	39			23	333		
KNX																				
METRO	4	19		.2	5	25		.1	2	18		.1	2	19		.1	2	81		.1
TSA	4	19			8	46			4	34			3	29			3	124		
KOST																				
METRO	78	283	.5	3.5	176	554	1.0	4.5	138	429	.8	4.9	82	333	.5	5.2	110	1683	.7	4.9
TSA	93	325			227	654			165	523			97	405			133	2000		
KPWR																				
METRO	114	417	.7	5.2	283	828	1.7	7.2	175	520	1.0	6.2	132	446	.8	8.4	152	2062	.9	6.8
TSA	129	471			304	916			218	616			147	503			178	2330		
KRLA																				
METRO	18	56	.1	.8	19	52	.1	.5	18	43	.1	.6	14	82	.1	.9	15	256	.1	.7
TSA	19	63			28	76			18	43			14	82			19	281		
KROQ																				
METRO	118	357	.7	5.4	277	1013	1.6	7.0	221	783	1.3	7.8	109	436	.6	7.0	154	1837	.9	6.9
TSA	160	509			323	1193			280	972			127	511			187	2216		
KRTH																				
METRO	46	196	.3	2.1	97	294	.6	2.5	74	217	.4	2.6	18	110	.1	1.1	51	818	.3	2.3
TSA	55	223			118	358			89	290			18	114			63	1000		
KTNQ																				
METRO	102	202	.6	4.6	118	213	.7	3.0	62	160	.4	2.2	36	83	.2	2.3	59	412	.4	2.6
TSA	113	213			132	229			76	210			36	83			65	479		
KTWV																				
METRO	50	102	.3	2.3	41	138	.2	1.0	40	130	.2	1.4	20	61	.1	1.3	40	557	.2	1.8
TSA	58	116			52	176			49	153			25	75			46	623		
KWKW																				
METRO	15	43	.1	.7	40	154	.2	1.0	32	75	.2	1.1	2	12		.1	19	285	.1	.8
TSA	17	49			42	159			33	80			2	12			20	296		
KXED																				
METRO	31	62	.2	1.4	25	58	.1	.6	20	59	.1	.7	27	65	.2	1.7	21	244	.1	.9
TSA	31	62			25	58			20	59			27	65			21	244		
KXEZ																				
METRO	55	194	.3	2.5	45	146	.3	1.1	41	111	.2	1.5	21	121	.1	1.3	26	530	.2	1.2
TSA	55	194			46	151			42	116			21	121			26	544		
KYSR																				
METRO	51	252	.3	2.3	119	496	.7	3.0	92	333	.5	3.3	25	49	.1	1.6	80	1399	.5	3.6
TSA	65	337			140	575			106	385			28	63			88	1538		
KZLA																				
METRO	53	213	.3	2.4	147	314	.9	3.7	83	289	.5	2.9	18	84	.1	1.1	66	659	.4	2.9
TSA	56	224			152	343			85	302			20	97			71	744		
KFRG																				
METRO	8	48		.4	21	68	.1	.5	10	74	.1	.4					11	183	.1	.5
TSA	28	99			57	216			39	170			7	58			35	471		
KGGI																				
METRO	18	62	.1	.8	16	35	.1	.4	32	114	.2	1.1	17	84	.1	1.1	24	312	.1	1.1
TSA	74	180			147	315			71	284			70	214			78	879		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO					1	18												29		
TSA	2	10			5	34			1	9							2	71		
A/A TOT																				
METRO					1	18												29		
TSA	2	10			5	34			1	9							2	71		
METRO TOTALS	2202	5970	13.1		3942	9340	23.4		2819	6881	16.8		1567	4531	9.3		2240	13760	13.3	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-34

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	2	12		.1	13	24	.1	.6	16	293	.1	.4	17	243	.1	.4	12	369	.1	.4
TSA	2	12			15	33			18	315			17	256			13	402		
+KACD KAJZ																				
METRO	20	88	.1	.8	12	41	.1	.6	29	248	.2	.7	31	215	.2	.8	26	349	.2	.8
TSA	20	88			12	41			29	248			31	215			26	349		
+KBCD KBJZ																				
METRO	10	17	.1	.4	4	17		.2	5	87		.1	5	87		.1	8	105		.3
TSA	10	17			4	17			5	87			5	87			8	105		
F/F TOT																				
METRO	30	105	.2	1.1	16	59	.1	.8	34	334	.2	.8	36	302	.2	.9	34	453	.2	1.1
TSA	30	105			16	59			34	334			36	302			34	453		
KACE																				
METRO	39	192	.2	1.5	13	50	.1	.6	26	504	.2	.6	28	412	.2	.7	24	633	.1	.8
TSA	39	192			13	50			26	504			28	412			24	633		
KBIG																				
METRO	126	368	.7	4.7	92	299	.5	4.5	237	2359	1.4	5.6	190	2091	1.1	4.7	154	2711	.9	4.9
TSA	142	424			110	350			292	2873			235	2510			190	3321		
KCBS-FM																				
METRO	63	267	.4	2.4	61	259	.4	3.0	140	1616	.8	3.3	120	1488	.7	3.0	95	1772	.6	3.0
TSA	105	382			97	346			173	2040			150	1821			122	2294		
KEZY																				
METRO	34	74	.2	1.3	27	66	.2	1.3	31	562	.2	.7	20	454	.1	.5	22	627	.1	.7
TSA	34	74			27	66			39	600			28	486			27	673		
KFI																				
METRO	7	56		.3	11	49	.1	.5	62	775	.4	1.5	39	616	.2	1.0	42	820	.2	1.3
TSA	16	90			17	72			95	1266			58	973			63	1327		
KFSG																				
METRO	2	20		.1	3	20		.1	19	209	.1	.4	15	171	.1	.4	12	229	.1	.4
TSA	7	42			5	38			21	227			16	190			14	252		
KFWB																				
METRO	9	45	.1	.3	2	33		.1	20	696	.1	.5	27	634	.2	.7	14	821	.1	.4
TSA	9	45			2	33			22	757			28	691			15	900		
KGFJ																				
METRO	5	35		.2	3	21		.1	7	91		.2	9	91	.1	.2	6	115		.2
TSA	5	35			3	21			7	91			9	91			6	115		
KGRB																				
METRO																				
TSA									1	20				20				25		
KIIS																				
METRO										19			1	19				31		
TSA										19			1	19				31		
KIIS-FM																				
METRO	187	749	1.1	7.0	133	598	.8	6.5	246	3700	1.5	5.8	259	3291	1.5	6.5	180	4240	1.1	5.8
TSA	220	940			169	720			286	4367			297	3816			210	4958		
A/F TOT																				
METRO	187	749	1.1	7.0	133	598	.8	6.5	246	3700	1.5	5.8	260	3291	1.5	6.5	180	4240	1.1	5.8
TSA	220	940			169	720			286	4367			298	3816			210	4958		
KIKF																				
METRO	16	61	.1	.6	6	43		.3	37	321	.2	.9	28	304	.2	.7	22	336	.1	.7
TSA	17	67			9	49			37	321			28	304			23	342		
KJLH																				
METRO	28	138	.2	1.1	15	76	.1	.7	25	608	.1	.6	28	466	.2	.7	24	786	.1	.8
TSA	30	155			15	76			26	637			29	494			24	814		
KJQI																				
METRO																				
TSA																				
KOJY																				
METRO																				
TSA		9							1	34			2	34			1	34		
A/A TOT																				
METRO																				
TSA		9							1	34			2	34			1	34		
KKBT																				
METRO	95	375	.6	3.6	102	253	.6	5.0	209	2072	1.2	4.9	216	1902	1.3	5.4	162	2270	1.0	5.2
TSA	114	445			122	298			240	2515			249	2296			189	2763		
KKGO																				
METRO	18	97	.1	.7	5	20		.2	13	274	.1	.3	10	251	.1	.2	13	475	.1	.4
TSA	18	97			5	20			17	336			13	306			16	538		
KKHJ																				
METRO	62	165	.4	2.3	52	126	.3	2.5	93	1044	.6	2.2	83	888	.5	2.1	68	1165	.4	2.2
TSA	66	176			52	126			95	1077			86	922			70	1211		
KKLA																				
METRO									17	251	.1	.4	22	251	.1	.5	11	370	.1	.4
TSA	1	9			11	24			22	348			28	322			14	471		
KLAC																				
METRO	1	15			37	37	.2	1.8	40	163	.2	.9	41	142	.2	1.0	31	163	.2	1.0
TSA	1	15			39	53			40	170			41	149			31	187		
KLAX																				
METRO	329	825	2.0	12.4	228	614	1.4	11.1	331	2335	2.0	7.8	326	2072	1.9	8.1	274	2507	1.6	8.8
TSA	340	870			235	639			342	2480			337	2205			284	2672		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-34

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO					3	12		.1	80	671	.5	1.9	62	550	.4	1.5	46	786	.3	1.5
TSA	1	6			3	12			89	738			70	611			51	868		
KLOS																				
METRO	55	307	.3	2.1	47	234	.3	2.3	120	1784	.7	2.8	135	1547	.8	3.4	75	2133	.4	2.4
TSA	86	423			69	301			171	2529			199	2231			111	2960		
KLSX																				
METRO	47	223	.3	1.8	28	132	.2	1.4	103	1516	.6	2.4	113	1269	.7	2.8	65	1749	.4	2.1
TSA	52	252			31	153			134	1832			146	1558			84	2101		
KLVE																				
METRO	204	545	1.2	7.7	142	291	.8	6.9	249	2012	1.5	5.9	261	1788	1.6	6.5	206	2301	1.2	6.6
TSA	222	619			151	320			269	2231			281	1989			223	2568		
KMPC																				
METRO									14	230	.1	.3	12	202	.1	.3	9	284	.1	.3
TSA									17	257			16	230			11	311		
KMQA																				
METRO	53	166	.3	2.0	13	40	.1	.6	37	531	.2	.9	33	474	.2	.8	33	570	.2	1.1
TSA	56	183			17	57			38	548			33	491			37	605		
KNAC																				
METRO	18	86	.1	.7	39	134	.2	1.9	30	476	.2	.7	30	424	.2	.7	29	686	.2	.9
TSA	18	92			39	140			30	482			30	424			29	709		
KNX																				
METRO	2	17		.1					10	406	.1	.2	13	374	.1	.3	7	476		.2
TSA	3	22				6			19	593			25	551			12	668		
KOST																				
METRO	113	449	.7	4.2	120	357	.7	5.8	220	3009	1.3	5.2	200	2694	1.2	5.0	167	3661	1.0	5.4
TSA	140	548			130	393			261	3635			234	3180			198	4439		
KPWR																				
METRO	175	535	1.0	6.6	125	470	.7	6.1	240	3313	1.4	5.7	252	2889	1.5	6.3	187	3772	1.1	6.0
TSA	205	625			172	565			266	3829			276	3325			211	4344		
KRLA																				
METRO	18	52	.1	.7	10	50	.1	.5	24	376	.1	.6	22	327	.1	.5	21	536	.1	.7
TSA	20	69			20	75			28	407			27	356			24	573		
KROQ																				
METRO	166	600	1.0	6.2	168	521	1.0	8.2	262	2693	1.6	6.2	255	2311	1.5	6.4	202	3109	1.2	6.5
TSA	209	744			195	650			304	3297			297	2855			238	3749		
KRTH																				
METRO	50	248	.3	1.9	39	133	.2	1.9	116	1599	.7	2.7	96	1306	.6	2.4	80	1901	.5	2.6
TSA	65	324			58	176			134	1871			112	1550			93	2253		
KTNQ																				
METRO	43	101	.3	1.6	30	86	.2	1.5	134	924	.8	3.2	119	798	.7	3.0	91	1053	.5	2.9
TSA	46	112			33	98			165	1043			140	908			111	1196		
KTWV																				
METRO	58	276	.3	2.2	32	77	.2	1.6	90	993	.5	2.1	79	911	.5	2.0	64	1282	.4	2.1
TSA	63	303			32	77			99	1088			86	995			71	1420		
KWKW																				
METRO	18	35	.1	.7	14	35	.1	.7	43	530	.3	1.0	37	450	.2	.9	30	609	.2	1.0
TSA	23	46			16	46			45	546			39	467			31	635		
KXED																				
METRO	35	93	.2	1.3	13	17	.1	.6	41	400	.2	1.0	30	311	.2	.7	29	518	.2	.9
TSA	35	93			13	17			41	400			30	311			29	518		
KXEZ																				
METRO	7	32		.3	13	33	.1	.6	64	893	.4	1.5	55	716	.3	1.4	45	1199	.3	1.4
TSA	10	41			14	38			67	969			57	751			48	1289		
KYSR																				
METRO	142	433	.8	5.3	104	322	.6	5.1	244	2597	1.5	5.8	211	2363	1.3	5.3	161	2964	1.0	5.2
TSA	154	489			110	350			286	2931			247	2665			187	3345		
KZLA																				
METRO	95	305	.6	3.6	55	174	.3	2.7	133	1125	.8	3.1	123	991	.7	3.1	93	1246	.6	3.0
TSA	108	353			63	191			152	1278			145	1138			105	1424		
KFRG																				
METRO	27	116	.2	1.0	14	52	.1	.7	15	253	.1	.4	18	238	.1	.4	12	302	.1	.4
TSA	61	202			46	140			71	704			71	678			49	816		
KGGI																				
METRO	32	136	.2	1.2	16	79	.1	.8	22	484	.1	.5	21	399	.1	.5	23	551	.1	.7
TSA	73	308			79	252			102	1308			94	1097			87	1472		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO					3	11		.1	1	84				48				113		
TSA	3	15			3	11			4	147			3	94			3	185		
A/A TOT																				
METRO					3	11		.1	1	84				48				113		
TSA	3	15			3	11			4	147			3	94			3	185		
METRO TOTALS	2660	7187	15.8		2056	5473	12.2		4228	16298	25.1		4002	15996	23.8		3118	16399	18.5	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	128	739	.4	1.6	90	704	.3	1.1	93	790	.3	1.5	33	434	.1	1.4	31	367	.1	.6
TSA	132	799			98	753			100	863			35	464			36	422		
+KACD																				
KAJZ																				
METRO	36	223	.1	.5	48	300	.2	.6	66	389	.2	1.0	25	208	.1	1.1	34	283	.1	.7
TSA	36	223			48	300			66	389			25	208			34	283		
+KBCD																				
KBJZ																				
METRO	15	132		.2	12	151		.1	8	120		.1	8	52		.3	33	148	.1	.7
TSA	15	132			12	151			8	120			8	52			33	148		
F/F TOT																				
METRO	51	355	.2	.7	60	450	.2	.7	74	508	.2	1.2	33	260	.1	1.4	67	432	.2	1.3
TSA	51	355			60	450			74	508			33	260			67	432		
KACE																				
METRO	39	422	.1	.5	36	430	.1	.4	36	379	.1	.6	17	245	.1	.7	44	411	.1	.9
TSA	39	422			36	430			36	379			17	245			44	411		
KBIG																				
METRO	341	2330	1.1	4.4	548	2571	1.8	6.7	355	2731	1.2	5.6	44	863	.1	1.9	175	1461	.6	3.5
TSA	429	2878			672	3178			426	3296			59	1089			226	1838		
KCBS-FM																				
METRO	211	1648	.7	2.7	273	1857	.9	3.3	196	1899	.7	3.1	45	973	.1	1.9	149	1378	.5	3.0
TSA	268	2057			338	2404			251	2441			63	1284			221	1891		
KEZY																				
METRO	40	512	.1	.5	68	513	.2	.8	26	413	.1	.4	6	163		.3	42	352	.1	.8
TSA	55	555			83	563			34	459			8	194			43	362		
KFI																				
METRO	157	1060	.5	2.0	329	1538	1.1	4.0	115	967	.4	1.8	67	590	.2	2.9	51	577	.2	1.0
TSA	232	1603			478	2399			178	1485			88	856			75	832		
KFSG																				
METRO	32	241	.1	.4	55	301	.2	.7	33	259	.1	.5	4	99		.2	20	182	.1	.4
TSA	35	281			59	333			37	297			4	106			24	210		
KFWB																				
METRO	165	1453	.5	2.1	52	897	.2	.6	78	1111	.3	1.2	16	440	.1	.7	35	622	.1	.7
TSA	172	1520			54	929			81	1213			17	450			37	670		
KGFJ																				
METRO	18	99	.1	.2	25	102	.1	.3	24	142	.1	.4	8	78		.3	22	129	.1	.4
TSA	18	99			25	102			24	142			8	78			22	129		
KGRB																				
METRO																	3	15		.1
TSA		20			1	11			1	11							3	15		
KIIS																				
METRO	2	35			2	16			1	16				15				19		
TSA	3	40			2	16			1	21				15				19		
KIIS-FM																				
METRO	436	3233	1.4	5.6	324	2844	1.1	4.0	323	3437	1.1	5.1	115	1511	.4	5.0	221	2663	.7	4.4
TSA	528	3805			397	3460			368	3922			136	1782			270	3135		
A/F TOT																				
METRO	438	3233	1.5	5.6	326	2844	1.1	4.0	324	3437	1.1	5.1	115	1511	.4	5.0	221	2663	.7	4.4
TSA	531	3810			399	3460			369	3927			136	1782			270	3135		
KIKF																				
METRO	47	430	.2	.6	71	465	.2	.9	53	399	.2	.8	8	152		.3	42	385	.1	.8
TSA	47	430			75	471			55	405			9	158			46	391		
KJLH																				
METRO	54	521	.2	.7	41	452	.1	.5	40	473	.1	.6	30	338	.1	1.3	52	488	.2	1.0
TSA	55	551			43	487			41	491			31	359			53	519		
KJQI																				
METRO	2	33			1	65			4	33		.1	4	35		.2	6	67		.1
TSA	3	39			3	72			5	46			4	35			6	67		
KOJY																				
METRO	3	29			2	29			2	29				16						
TSA	8	70			7	36			6	45			2	31				9		
A/A TOT																				
METRO	5	45		.1	3	77			6	61		.1	4	51		.2	6	67		.1
TSA	11	92			10	91			11	91			6	66			6	76		
KKBT																				
METRO	318	1851	1.1	4.1	277	1860	.9	3.4	254	1956	.8	4.0	132	1322	.4	5.7	216	1545	.7	4.3
TSA	367	2219			331	2226			296	2327			161	1603			250	1863		
KKGO																				
METRO	80	735	.3	1.0	93	631	.3	1.1	57	623	.2	.9	34	610	.1	1.5	43	433	.1	.9
TSA	90	830			100	701			65	698			43	689			53	468		
KKHJ																				
METRO	219	1088	.7	2.8	200	1108	.7	2.5	89	770	.3	1.4	48	438	.2	2.1	92	584	.3	1.9
TSA	223	1108			203	1139			90	794			48	446			93	599		
KKLA																				
METRO	59	473	.2	.8	35	281	.1	.4	18	265	.1	.3	8	165		.3	13	156		.3
TSA	68	560			44	377			31	345			9	195			17	204		
KLAC																				
METRO	75	245	.2	1.0	65	304	.2	.8	49	348	.2	.8	27	201	.1	1.2	57	177	.2	1.1
TSA	75	256			66	317			49	372			27	211			58	193		
KLAX																				
METRO	538	2405	1.8	6.9	555	2513	1.8	6.8	441	2126	1.5	6.9	215	1424	.7	9.3	456	2244	1.5	9.2
TSA	548	2492			566	2627			456	2251			221	1480			469	2364		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	103	726	.3	1.3	175	902	.6	2.1	116	892	.4	1.8	19	329	.1	.8	35	382	.1	.7
TSA	118	848			197	998			130	997			25	387			40	455		
KLOS																				
METRO	302	1537	1.0	3.9	158	1345	.5	1.9	128	1398	.4	2.0	38	636	.1	1.6	111	1039	.4	2.2
TSA	439	2251			206	1887			181	1964			54	919			152	1347		
KLSX																				
METRO	240	1362	.8	3.1	122	1270	.4	1.5	63	843	.2	1.0	26	549	.1	1.1	79	922	.3	1.6
TSA	296	1610			158	1529			84	1003			28	621			95	1049		
KLVE																				
METRO	463	2051	1.5	5.9	392	2119	1.3	4.8	324	1957	1.1	5.1	152	1217	.5	6.6	317	1695	1.1	6.4
TSA	515	2269			438	2363			358	2175			174	1374			352	1919		
KMPC																				
METRO	29	194	.1	.4	34	211	.1	.4	47	327	.2	.7	11	132		.5	11	106		.2
TSA	31	214			37	231			68	418			12	166			12	118		
KMQA																				
METRO	45	341	.1	.6	52	502	.2	.6	52	529	.2	.8	19	233	.1	.8	80	475	.3	1.6
TSA	45	341			52	502			53	555			24	249			83	491		
KNAC																				
METRO	24	267	.1	.3	35	310	.1	.4	39	419	.1	.6	39	365	.1	1.7	41	335	.1	.8
TSA	24	267			35	323			39	419			40	382			41	341		
KNX																				
METRO	133	1130	.4	1.7	43	689	.1	.5	73	820	.2	1.2	25	383	.1	1.1	27	249	.1	.5
TSA	168	1467			55	850			106	1083			28	429			33	343		
KOST																				
METRO	352	3243	1.2	4.5	497	3325	1.7	6.1	430	3323	1.4	6.8	163	2018	.5	7.1	255	1911	.8	5.1
TSA	449	3860			631	4107			516	4048			190	2441			308	2358		
KPWR																				
METRO	341	2533	1.1	4.4	266	2420	.9	3.3	253	2693	.8	4.0	113	1555	.4	4.9	222	2089	.7	4.5
TSA	371	2868			301	2836			283	3066			126	1793			263	2348		
KRLA																				
METRO	82	628	.3	1.0	80	549	.3	1.0	81	573	.3	1.3	62	450	.2	2.7	87	467	.3	1.8
TSA	84	663			82	589			92	629			63	484			96	529		
KROQ																				
METRO	308	1900	1.0	3.9	321	2105	1.1	3.9	271	2222	.9	4.3	127	1545	.4	5.5	226	1936	.8	4.5
TSA	368	2280			376	2548			311	2714			151	1866			276	2344		
KRTH																				
METRO	269	1925	.9	3.4	374	2380	1.2	4.6	279	2573	.9	4.4	56	948	.2	2.4	162	1406	.5	3.3
TSA	331	2350			459	2882			336	3077			69	1139			207	1773		
KTNQ																				
METRO	293	976	1.0	3.8	308	1146	1.0	3.8	159	730	.5	2.5	38	373	.1	1.6	116	619	.4	2.3
TSA	328	1116			360	1277			178	862			45	428			129	694		
KTWV																				
METRO	157	1288	.5	2.0	221	1198	.7	2.7	182	1528	.6	2.9	61	841	.2	2.6	147	1140	.5	3.0
TSA	183	1513			267	1396			219	1784			74	1024			178	1328		
KWKW																				
METRO	68	468	.2	.9	82	658	.3	1.0	50	429	.2	.8	13	249		.6	38	287	.1	.8
TSA	73	489			84	690			51	441			14	258			41	306		
KXED																				
METRO	103	498	.3	1.3	156	594	.5	1.9	79	531	.3	1.2	36	360	.1	1.6	85	363	.3	1.7
TSA	103	498			156	598			79	531			36	363			85	363		
KXEZ																				
METRO	137	1216	.5	1.8	150	1162	.5	1.8	129	1200	.4	2.0	50	662	.2	2.2	88	699	.3	1.8
TSA	152	1325			171	1280			140	1302			54	744			98	744		
KYSR																				
METRO	327	2223	1.1	4.2	458	2396	1.5	5.6	342	2641	1.1	5.4	84	1208	.3	3.6	200	1683	.7	4.0
TSA	363	2492			513	2658			384	2922			91	1305			216	1852		
KZLA																				
METRO	264	1534	.9	3.4	302	1417	1.0	3.7	255	1668	.8	4.0	48	584	.2	2.1	230	1315	.8	4.6
TSA	304	1742			331	1603			287	1877			51	644			246	1445		
KFRG																				
METRO	24	287	.1	.3	18	228	.1	.2	23	268	.1	.4	6	114		.3	24	266	.1	.5
TSA	141	985			156	851			129	990			23	350			121	811		
KGGI																				
METRO	25	317	.1	.3	31	347	.1	.4	29	411	.1	.5	24	276	.1	1.0	28	327	.1	.6
TSA	129	981			144	1137			120	1249			70	714			123	1047		
KWNK																				
METRO	3	16			1	16														
TSA	3	16			1	16														
XTRA																				
METRO	2	30			9	122		.1	10	101		.2	1	28			2	**57**		
TSA	6	66			16	179			16	140			1	39			7	**114**		
A/A TOT																				
METRO	5	46		.1	10	139		.1	10	101		.2	1	28			2	57		
TSA	9	82			17	196			16	140			1	39			7	114		
METRO TOTALS	7810	26427	25.9		8155	24857	27.1		6346	25360	21.1		2311	16901	7.7		4971	22246	16.5	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	60	207	.2	1.5	46	194	.2	.7	22	111	.1	.5	32	76	.1	1.3	34	611	.1	.9
TSA	65	227			54	215			25	129			33	87			38	688		
+KACD																				
KAJZ																				
METRO	36	89	.1	.9	60	190	.2	.9	32	110	.1	.7	17	69	.1	.7	28	305	.1	.7
TSA	36	89			60	190			32	110			17	69			28	305		
+KBCD																				
KBJZ																				
METRO	24	37	.1	.6	38	62	.1	.6	42	100	.1	.9	27	54	.1	1.1	25	184	.1	.7
TSA	24	37			38	62			42	100			27	54			25	184		
F/F TOT																				
METRO	60	126	.2	1.5	98	254	.3	1.5	74	210	.2	1.6	44	123	.1	1.8	53	488	.2	1.4
TSA	60	126			98	254			74	210			44	123			53	488		
KACE																				
METRO	29	100	.1	.7	55	170	.2	.8	37	104	.1	.8	18	46	.1	.7	32	452	.1	.8
TSA	29	100			55	170			37	104			18	46			32	452		
KBIG																				
METRO	135	487	.4	3.3	235	747	.8	3.5	155	493	.5	3.3	101	351	.3	4.0	130	2086	.4	3.4
TSA	171	596			322	974			204	642			127	472			167	2579		
KCBS-FM																				
METRO	98	444	.3	2.4	253	838	.8	3.8	138	480	.5	2.9	52	183	.2	2.1	100	1651	.3	2.6
TSA	172	650			332	1075			189	655			65	240			155	2231		
KEZY																				
METRO	28	65	.1	.7	46	140	.2	.7	41	155	.1	.9	16	75	.1	.6	28	434	.1	.7
TSA	33	76			51	151			41	155			16	75			30	451		
KFI																				
METRO	106	306	.4	2.6	73	305	.2	1.1	78	194	.3	1.7	37	123	.1	1.5	50	791	.2	1.3
TSA	146	476			120	463			95	268			45	189			72	1170		
KFSG																				
METRO	5	20		.1	28	92	.1	.4	28	76	.1	.6	4	33		.2	14	212		.4
TSA	5	20			29	99			32	83			4	33			17	240		
KFWB																				
METRO	48	274	.2	1.2	52	308	.2	.8	35	163	.1	.7	9	70		.4	30	895	.1	.8
TSA	51	286			54	320			38	185			9	75			32	942		
KGFJ																				
METRO	4	10		.1	27	80	.1	.4	13	43		.3	22	36	.1	.9	17	192	.1	.4
TSA	4	10			27	80			13	43			22	36			17	192		
KGRB																				
METRO																	2	15		.1
TSA	1	5															2	20		
KIIS																				
METRO	4	12		.1	1	19												31		
TSA	4	12			1	19												31		
KIIS-FM																				
METRO	154	645	.5	3.8	254	1119	.8	3.8	205	803	.7	4.3	124	531	.4	5.0	171	3253	.6	4.5
TSA	196	791			322	1380			237	941			139	587			205	3823		
A/F TOT																				
METRO	158	657	.5	3.9	255	1138	.8	3.8	205	803	.7	4.3	124	531	.4	5.0	171	3253	.6	4.5
TSA	200	803			323	1399			237	941			139	587			205	3823		
KIKF																				
METRO	16	92	.1	.4	65	208	.2	1.0	42	168	.1	.9	24	113	.1	1.0	29	417	.1	.8
TSA	16	92			70	214			49	174			25	119			31	423		
KJLH																				
METRO	37	99	.1	.9	79	266	.3	1.2	46	160	.2	1.0	54	145	.2	2.2	46	664	.2	1.2
TSA	38	106			79	266			47	167			54	152			46	703		
KJQI																				
METRO	2	16			5	51		.1	10	33		.2					4	83		.1
TSA	2	16			5	51			10	33							4	83		
KOJY																				
METRO	1	16																16		
TSA	1	16																25		
A/A TOT																				
METRO	3	33		.1	5	51		.1	10	33		.2					4	83		.1
TSA	3	33			5	51			10	33							4	92		
KKBT																				
METRO	129	421	.4	3.2	337	869	1.1	5.0	181	584	.6	3.8	159	418	.5	6.4	170	1835	.6	4.5
TSA	163	519			399	1077			203	679			175	472			198	2227		
KKGO																				
METRO	53	225	.2	1.3	56	180	.2	.8	56	202	.2	1.2	29	127	.1	1.2	40	677	.1	1.0
TSA	55	231			71	204			64	223			33	136			45	723		
KKHJ																				
METRO	154	389	.5	3.8	125	285	.4	1.9	70	184	.2	1.5	31	106	.1	1.2	79	812	.3	2.1
TSA	155	391			126	288			70	184			31	106			81	826		
KKLA																				
METRO	5	25		.1	25	117	.1	.4	10	13		.2	6	20		.2	12	246		.3
TSA	6	45			28	139			11	24			6	20			14	309		
KLAC																				
METRO	42	112	.1	1.0	68	129	.2	1.0	87	113	.3	1.8	26	88	.1	1.0	40	256	.1	1.0
TSA	42	112			68	129			90	118			26	88			41	272		
KLAX																				
METRO	452	1093	1.5	11.1	645	1567	2.1	9.6	381	881	1.3	8.1	182	486	.6	7.3	347	2481	1.2	9.1
TSA	453	1098			651	1595			403	935			190	518			356	2602		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	42	197	.1	1.0	59	162	.2	.9	28	121	.1	.6	6	51		.2	27	587	.1	.7
TSA	57	221			70	203			28	121			9	62			34	665		
KLOS																				
METRO	59	164	.2	1.5	150	429	.5	2.2	84	347	.3	1.8	30	103	.1	1.2	76	1165	.3	2.0
TSA	75	231			191	590			137	527			43	175			103	1561		
KLSX																				
METRO	38	169	.1	.9	76	342	.3	1.1	66	266	.2	1.4	46	231	.2	1.8	55	1159	.2	1.4
TSA	45	198			104	428			95	328			46	237			65	1306		
KLVE																				
METRO	338	902	1.1	8.3	444	1038	1.5	6.6	254	609	.8	5.4	270	669	.9	10.8	270	2057	.9	7.1
TSA	370	974			502	1185			288	705			293	758			298	2305		
KMPC																				
METRO	12	62		.3	12	55		.2	22	55	.1	.5	10	31		.4	9	163		.2
TSA	12	62			13	67			25	61			10	31			10	175		
KMQA																				
METRO	55	191	.2	1.4	123	258	.4	1.8	72	128	.2	1.5	57	108	.2	2.3	61	531	.2	1.6
TSA	68	209			124	275			80	145			62	125			66	566		
KNAC																				
METRO	6	32		.1	47	160	.2	.7	50	160	.2	1.1	5	39		.2	27	351	.1	.7
TSA	6	32			47	160			50	160			5	39			27	357		
KNX																				
METRO	47	171	.2	1.2	48	149	.2	.7	24	85	.1	.5	22	115	.1	.9	27	459	.1	.7
TSA	55	236			56	192			29	120			27	148			35	652		
KOST																				
METRO	187	701	.6	4.6	369	1027	1.2	5.5	255	684	.8	5.4	153	559	.5	6.1	201	2939	.7	5.3
TSA	223	797			456	1234			299	848			176	692			242	3506		
KPWR																				
METRO	140	521	.5	3.4	316	991	1.0	4.7	217	673	.7	4.6	151	528	.5	6.0	178	2452	.6	4.7
TSA	156	582			345	1105			261	777			169	603			207	2780		
KRLA																				
METRO	67	214	.2	1.6	126	261	.4	1.9	92	226	.3	1.9	43	176	.1	1.7	65	714	.2	1.7
TSA	72	234			141	316			99	248			43	180			72	776		
KROQ																				
METRO	122	380	.4	3.0	309	1200	1.0	4.6	238	852	.8	5.0	120	499	.4	4.8	167	2139	.6	4.4
TSA	173	558			371	1434			301	1067			140	593			205	2578		
KRTH																				
METRO	151	562	.5	3.7	247	728	.8	3.7	166	514	.6	3.5	79	363	.3	3.2	127	1878	.4	3.3
TSA	180	660			304	912			195	649			81	385			157	2323		
KTNQ																				
METRO	151	331	.5	3.7	208	414	.7	3.1	120	281	.4	2.5	42	126	.1	1.7	95	734	.3	2.5
TSA	176	356			225	445			134	331			42	126			105	816		
KTWV																				
METRO	110	301	.4	2.7	135	437	.4	2.0	146	456	.5	3.1	62	197	.2	2.5	116	1332	.4	3.0
TSA	133	351			173	551			178	515			74	234			138	1542		
KWKW																				
METRO	32	89	.1	.8	56	198	.2	.8	44	87	.1	.9	4	24		.2	29	401	.1	.8
TSA	34	95			58	203			45	92			4	24			30	420		
KXED																				
METRO	79	159	.3	1.9	91	172	.3	1.4	74	203	.2	1.6	69	170	.2	2.8	68	496	.2	1.8
TSA	79	159			91	172			74	203			69	170			68	496		
KXEZ																				
METRO	69	280	.2	1.7	107	340	.4	1.6	112	270	.4	2.4	26	155	.1	1.0	65	1056	.2	1.7
TSA	76	294			123	373			116	288			26	155			71	1120		
KYSR																				
METRO	107	450	.4	2.6	219	824	.7	3.3	182	631	.6	3.9	46	137	.2	1.8	137	2024	.5	3.6
TSA	123	547			245	915			201	712			49	156			146	2204		
KZLA																				
METRO	171	538	.6	4.2	334	715	1.1	5.0	202	658	.7	4.3	32	154	.1	1.3	155	1435	.5	4.1
TSA	181	569			350	765			222	721			36	178			165	1583		
KFRG																				
METRO	10	66		.2	26	103	.1	.4	14	90		.3	3	16		.1	15	266		.4
TSA	74	234			131	426			89	295			21	120			83	925		
KGGI																				
METRO	22	77	.1	.5	18	51	.1	.3	32	114	.1	.7	30	118	.1	1.2	32	430	.1	.8
TSA	100	265			181	436			96	349			92	280			105	1235		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	3	15		.1	4	33		.1					1	13			1	71		
TSA	5	25			9	56			3	16			1	13			5	138		
A/A TOT																				
METRO	3	15		.1	4	33		.1					1	13			1	71		
TSA	5	25			9	56			3	16			1	13			5	138		
METRO TOTALS	4063	10893	13.5		6696	16154	22.2		4720	11804	15.7		2501	7387	8.3		3817	24287	12.7	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	21	76	.1	.5	33	85	.1	.9	103	1216	.3	1.4	110	1101	.4	1.6	69	1489	.2	1.3
TSA	21	76			41	118			110	1312			116	1187			73	1610		
+KACD																				
KAJZ																				
METRO	21	101	.1	.5	18	51	.1	.5	50	478	.2	.7	50	411	.2	.7	40	607	.1	.7
TSA	21	101			18	51			50	478			50	411			40	607		
+KBCD																				
KBJZ																				
METRO	38	67	.1	.8	12	49		.3	12	248		.2	12	233		.2	15	279		.3
TSA	38	67			12	49			12	248			12	233			15	279		
F/F TOT																				
METRO	59	168	.2	1.3	30	101	.1	.9	62	725	.2	.8	62	644	.2	.9	55	884	.2	1.0
TSA	59	168			30	101			62	725			62	644			55	884		
KACE																				
METRO	43	205	.1	.9	41	102	.1	1.2	37	736	.1	.5	38	598	.1	.5	32	922	.1	.6
TSA	43	205			41	102			37	736			38	598			32	922		
KBIG																				
METRO	171	584	.6	3.7	127	452	.4	3.6	425	4038	1.4	5.7	347	3585	1.2	4.9	265	4575	.9	4.9
TSA	200	706			156	544			521	4969			427	4364			329	5673		
KCBS-FM																				
METRO	99	478	.3	2.2	91	398	.3	2.6	231	2844	.8	3.1	204	2568	.7	2.9	156	3235	.5	2.9
TSA	171	672			175	597			291	3660			260	3222			207	4194		
KEZY																				
METRO	44	135	.1	1.0	33	98	.1	.9	47	819	.2	.6	33	677	.1	.5	33	900	.1	.6
TSA	44	135			33	98			59	882			44	733			40	971		
KFI																				
METRO	18	156	.1	.4	40	115	.1	1.1	210	1975	.7	2.8	136	1508	.5	1.9	135	2119	.4	2.5
TSA	30	221			49	157			310	3107			205	2341			197	3325		
KFSG																				
METRO	18	105	.1	.4	10	56		.3	41	457	.1	.5	32	371	.1	.5	26	494	.1	.5
TSA	24	133			12	80			44	520			35	435			28	562		
KFWB																				
METRO	31	149	.1	.7	16	129	.1	.5	94	2123	.3	1.3	120	1925	.4	1.7	60	2394	.2	1.1
TSA	34	156			20	140			99	2259			126	2058			64	2553		
KGFJ																				
METRO	26	78	.1	.6	22	54	.1	.6	22	189	.1	.3	21	176	.1	.3	19	263	.1	.4
TSA	26	78			22	54			22	189			21	176			19	263		
KGRB																				
METRO	6	15		.1	8	15		.2									1	15		
TSA	6	15			8	15			1	20				20			1	40		
KIIS																				
METRO									1	35			2	35			1	62		
TSA									1	40			2	40			1	67		
KIIS-FM																				
METRO	229	974	.8	5.0	188	827	.6	5.3	359	5440	1.2	4.8	380	4930	1.3	5.4	257	6156	.9	4.7
TSA	275	1227			230	983			429	6411			447	5715			306	7197		
A/F TOT																				
METRO	229	974	.8	5.0	188	827	.6	5.3	360	5440	1.2	4.8	382	4930	1.3	5.4	258	6156	.9	4.8
TSA	275	1227			230	983			430	6411			449	5720			307	7197		
KIKF																				
METRO	43	203	.1	.9	16	110	.1	.5	60	648	.2	.8	50	601	.2	.7	40	709	.1	.7
TSA	44	209			19	116			62	654			51	608			42	721		
KJLH																				
METRO	57	232	.2	1.2	19	91	.1	.5	45	934	.1	.6	48	769	.2	.7	42	1272	.1	.8
TSA	59	256			19	91			47	977			49	810			43	1320		
KJQI																				
METRO	7	33		.2					3	65			3	49			3	151		.1
TSA	7	33							3	78			4	62			4	165		
KOJY																				
METRO									2	29			2	29			1	29		
TSA		9							7	70			7	70			4	75		
A/A TOT																				
METRO	7	33		.2					5	77		.1	5	61		.1	4	164		.1
TSA	7	42							10	132			11	116			8	224		
KKBT																				
METRO	182	626	.6	4.0	143	398	.5	4.1	283	2828	.9	3.8	286	2557	.9	4.0	221	3122	.7	4.1
TSA	205	717			164	449			331	3404			331	3063			259	3781		
KKGO																				
METRO	38	131	.1	.8	20	95	.1	.6	77	1090	.3	1.0	67	1004	.2	.9	58	1384	.2	1.1
TSA	49	147			28	108			86	1223			77	1124			65	1530		
KKHJ																				
METRO	88	228	.3	1.9	76	188	.3	2.2	172	1590	.6	2.3	154	1400	.5	2.2	121	1793	.4	2.2
TSA	92	239			76	188			174	1634			157	1444			123	1850		
KKLA																				
METRO	9	56		.2	3	17		.1	38	590	.1	.5	38	547	.1	.5	24	722	.1	.4
TSA	11	69			14	41			46	758			50	681			30	904		
KLAC																				
METRO	13	66		.3	67	71	.2	1.9	64	452	.2	.9	62	431	.2	.9	51	469	.2	.9
TSA	13	66			69	87			64	476			62	455			51	515		
KLAX																				
METRO	433	1108	1.4	9.4	327	839	1.1	9.3	514	3301	1.7	6.9	490	3011	1.6	6.9	407	3686	1.4	7.5
TSA	446	1173			335	871			526	3474			502	3172			417	3884		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 18-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	24	125	.1	.5	25	99	.1	.7	135	1468	.4	1.8	110	1161	.4	1.6	81	1772	.3	1.5
TSA	33	154			26	107			152	1655			124	1325			93	1991		
KLOS																				
METRO	111	457	.4	2.4	91	330	.3	2.6	194	2590	.6	2.6	215	2293	.7	3.0	129	3071	.4	2.4
TSA	144	594			128	427			270	3608			310	3237			180	4199		
KLSX																				
METRO	104	429	.3	2.3	61	271	.2	1.7	141	2165	.5	1.9	152	1802	.5	2.1	92	2633	.3	1.7
TSA	109	461			68	310			178	2579			190	2168			116	3111		
KLVE																				
METRO	314	804	1.0	6.8	226	475	.8	6.4	392	3045	1.3	5.2	394	2722	1.3	5.6	310	3408	1.0	5.7
TSA	344	907			237	511			437	3370			436	3030			344	3789		
KMPC																				
METRO	9	15		.2	2	15		.1	35	443	.1	.5	38	383	.1	.5	24	543	.1	.4
TSA	9	15			2	15			44	540			50	481			29	644		
KMQA																				
METRO	83	277	.3	1.8	27	72	.1	.8	50	757	.2	.7	49	666	.2	.7	47	875	.2	.9
TSA	86	294			31	89			51	785			49	694			51	920		
KNAC																				
METRO	28	110	.1	.6	41	147	.1	1.2	33	536	.1	.4	32	467	.1	.5	31	763	.1	.6
TSA	28	116			41	153			33	549			32	467			31	793		
KNX																				
METRO	23	112	.1	.5	9	20		.3	79	1571	.3	1.1	103	1445	.3	1.5	54	1763	.2	1.0
TSA	26	140			16	48			106	2080			137	1934			70	2306		
KOST																				
METRO	193	698	.6	4.2	187	625	.6	5.3	432	5449	1.4	5.8	390	4745	1.3	5.5	313	6482	1.0	5.8
TSA	234	876			230	738			539	6579			483	5678			386	7839		
KPWR																				
METRO	197	636	.7	4.3	143	551	.5	4.1	284	4183	.9	3.8	297	3669	1.0	4.2	220	4738	.7	4.1
TSA	234	756			198	665			316	4814			326	4185			248	5442		
KRLA																				
METRO	81	222	.3	1.8	41	120	.1	1.2	81	951	.3	1.1	81	892	.3	1.1	73	1301	.2	1.3
TSA	88	260			52	151			87	1017			88	956			78	1379		
KROQ																				
METRO	174	685	.6	3.8	178	562	.6	5.0	301	3214	1.0	4.0	289	2708	1.0	4.1	229	3698	.8	4.2
TSA	217	829			208	706			354	3931			339	3339			271	4470		
KRTH																				
METRO	135	622	.4	2.9	88	336	.3	2.5	313	3824	1.0	4.2	274	3302	.9	3.9	209	4305	.7	3.9
TSA	190	806			123	429			382	4617			334	3985			256	5270		
KTNQ																				
METRO	89	221	.3	1.9	33	102	.1	.9	257	1495	.9	3.4	226	1230	.8	3.2	166	1639	.6	3.1
TSA	102	243			36	114			295	1666			254	1391			191	1834		
KTWV																				
METRO	176	610	.6	3.8	129	341	.4	3.7	190	2279	.6	2.5	170	2089	.6	2.4	143	2800	.5	2.6
TSA	206	698			149	383			227	2656			202	2447			171	3285		
KWKW																				
METRO	22	51	.1	.5	26	62	.1	.7	67	837	.2	.9	59	696	.2	.8	46	959	.2	.8
TSA	27	62			33	80			70	867			62	723			48	999		
KXED																				
METRO	107	239	.4	2.3	60	117	.2	1.7	118	763	.4	1.6	92	618	.3	1.3	86	939	.3	1.6
TSA	107	239			60	117			118	767			92	618			86	947		
KXEZ																				
METRO	82	253	.3	1.8	41	154	.1	1.2	141	2023	.5	1.9	133	1781	.4	1.9	101	2447	.3	1.9
TSA	99	282			50	185			156	2226			145	1937			112	2695		
KYSR																				
METRO	203	671	.7	4.4	188	534	.6	5.3	383	3817	1.3	5.1	335	3438	1.1	4.7	253	4340	.8	4.7
TSA	218	739			194	562			427	4205			373	3787			280	4796		
KZLA																				
METRO	222	599	.7	4.8	134	419	.4	3.8	276	2247	.9	3.7	260	1989	.9	3.7	196	2485	.7	3.6
TSA	239	658			145	449			309	2561			296	2265			217	2835		
KFRG																				
METRO	30	150	.1	.7	21	84	.1	.6	21	463	.1	.3	23	413	.1	.3	16	529	.1	.3
TSA	139	382			115	298			143	1432			135	1337			101	1642		
KGGI																				
METRO	35	148	.1	.8	29	134	.1	.8	28	635	.1	.4	27	534	.1	.4	29	763	.1	.5
TSA	102	409			108	380			133	1818			124	1562			112	2140		
KWNK																				
METRO									1	16			1	16			1	16		
TSA									1	16			1	16			1	16		
XTRA																				
METRO					5	24		.1	8	168		.1	5	115		.1	4	253		.1
TSA	9	26			6	31			13	271			10	190			8	372		
A/A TOT																				
METRO					5	24		.1	9	184		.1	6	131		.1	5	270		.1
TSA	9	26			6	31			14	287			11	206			9	389		
METRO TOTALS	4598	12475	15.3		3526	9399	11.7		7492	29064	24.9		7079	28512	23.5		5415	29297	18.0	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	126	699	.5	2.0	86	664	.4	1.3	91	731	.4	1.9	31	377	.1	2.0	30	341	.1	.8
TSA	130	759			94	713			97	797			33	400			35	396		
+KACD																				
KAJZ																				
METRO	36	223	.2	.6	47	286	.2	.7	66	389	.3	1.3	23	194	.1	1.4	34	283	.1	.9
TSA	36	223			47	286			66	389			23	194			34	283		
+KBCD																				
KBJZ																				
METRO	15	132	.1	.2	12	136	.1	.2	8	105		.2	8	52		.5	33	148	.1	.9
TSA	15	132			12	136			8	105			8	52			33	148		
F/F TOT																				
METRO	51	355	.2	.8	59	422	.2	.9	74	493	.3	1.5	31	246	.1	2.0	67	432	.3	1.8
TSA	51	355			59	422			74	493			31	246			67	432		
KACE																				
METRO	32	347	.1	.5	23	297	.1	.3	25	284	.1	.5	11	180		.7	37	302	.2	1.0
TSA	32	347			23	297			25	284			11	180			37	302		
KBIG																				
METRO	288	1863	1.2	4.6	426	1953	1.8	6.4	269	2185	1.1	5.5	27	525	.1	1.7	124	1097	.5	3.3
TSA	370	2341			544	2487			337	2698			38	669			164	1412		
KCBS-FM																				
METRO	196	1489	.8	3.1	227	1566	1.0	3.4	152	1567	.6	3.1	34	777	.1	2.1	124	1124	.5	3.3
TSA	250	1878			288	2045			201	2075			48	1028			190	1582		
KEZY																				
METRO	36	400	.2	.6	61	417	.3	.9	25	342	.1	.5	4	95		.3	35	271	.1	.9
TSA	48	427			73	444			30	371			5	109			36	281		
KFI																				
METRO	146	970	.6	2.3	294	1418	1.2	4.4	96	841	.4	2.0	67	574	.3	4.2	48	533	.2	1.3
TSA	218	1449			432	2226			157	1326			87	829			71	779		
KFSG																				
METRO	32	241	.1	.5	55	301	.2	.8	30	226	.1	.6	4	99		.3	20	182	.1	.5
TSA	35	281			59	326			33	257			4	99			23	199		
KFWB																				
METRO	161	1382	.7	2.5	50	868	.2	.8	76	1071	.3	1.5	16	423	.1	1.0	33	566	.1	.9
TSA	168	1443			50	879			78	1156			17	433			35	597		
KGFJ																				
METRO	18	99	.1	.3	23	88	.1	.3	22	128	.1	.4	8	78		.5	22	115	.1	.6
TSA	18	99			23	88			22	128			8	78			22	115		
KGRB																				
METRO																	3	15		.1
TSA		20			1	11			1	11							3	15		
KIIS																				
METRO	2	35			2	16			1	16				15				19		
TSA	3	40			2	16			1	21				15				19		
KIIS-FM																				
METRO	285	2145	1.2	4.5	237	1841	1.0	3.6	203	2075	.9	4.1	59	776	.2	3.7	124	1590	.5	3.3
TSA	356	2484			286	2202			235	2409			69	917			155	1877		
A/F TOT																				
METRO	287	2145	1.2	4.5	239	1841	1.0	3.6	204	2075	.9	4.1	59	776	.2	3.7	124	1590	.5	3.3
TSA	359	2489			288	2202			236	2414			69	917			155	1877		
KIKF																				
METRO	42	343	.2	.7	61	335	.3	.9	40	268	.2	.8	4	65		.3	33	268	.1	.9
TSA	42	343			65	341			42	274			4	65			33	268		
KJLH																				
METRO	46	427	.2	.7	37	319	.2	.6	31	348	.1	.6	18	248	.1	1.1	41	381	.2	1.1
TSA	47	440			38	337			32	366			19	269			41	395		
KJQI																				
METRO	2	33			1	65			4	33		.1	4	35		.3	6	67		.2
TSA	3	39			3	72			5	46			4	35			6	67		
KOJY																				
METRO	3	29			2	29			2	29				16						
TSA	8	70			7	36			6	45			2	31				9		
A/A TOT																				
METRO	5	45		.1	3	77			6	61		.1	4	51		.3	6	67		.2
TSA	11	92			10	91			11	91			6	66			6	76		
KKBT																				
METRO	208	1108	.9	3.3	183	1120	.8	2.8	169	1245	.7	3.4	86	822	.4	5.4	148	977	.6	3.9
TSA	244	1363			220	1359			199	1492			102	1020			170	1212		
KKGO																				
METRO	78	695	.3	1.2	90	582	.4	1.4	56	592	.2	1.1	29	535	.1	1.8	39	392	.2	1.0
TSA	88	790			97	644			64	667			37	606			48	419		
KKHJ																				
METRO	165	851	.7	2.6	173	888	.7	2.6	71	572	.3	1.4	35	332	.1	2.2	67	424	.3	1.8
TSA	168	863			176	919			72	596			35	337			68	436		
KKLA																				
METRO	58	456	.2	.9	33	264	.1	.5	18	265	.1	.4	8	165		.5	12	140	.1	.3
TSA	67	539			42	350			31	345			9	190			16	188		
KLAC																				
METRO	60	211	.3	.9	60	255	.3	.9	38	299	.2	.8	17	152	.1	1.1	49	145	.2	1.3
TSA	60	222			60	261			38	316			17	162			49	156		
KLAX																				
METRO	383	1592	1.6	6.1	418	1679	1.8	6.3	298	1386	1.3	6.1	126	778	.5	7.9	293	1496	1.2	7.7
TSA	389	1650			425	1752			307	1464			127	807			299	1565		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-49

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	94	635	.4	1.5	155	820	.7	2.3	97	793	.4	2.0	15	273	.1	.9	26	314	.1	.7
TSA	108	744			176	912			110	895			21	331			31	380		
KLOS																				
METRO	233	1252	1.0	3.7	138	1055	.6	2.1	106	1091	.4	2.2	32	538	.1	2.0	89	797	.4	2.4
TSA	356	1841			175	1469			149	1512			44	741			117	1018		
KLSX																				
METRO	177	1043	.7	2.8	86	1071	.4	1.3	48	676	.2	1.0	21	392	.1	1.3	60	720	.3	1.6
TSA	225	1235			121	1297			67	810			23	448			75	834		
KLVE																				
METRO	385	1647	1.6	6.1	333	1740	1.4	5.0	248	1475	1.0	5.0	118	884	.5	7.4	267	1351	1.1	7.1
TSA	433	1827			375	1916			272	1620			136	1003			295	1517		
KMPC																				
METRO	29	194	.1	.5	31	178	.1	.5	47	310	.2	1.0	10	117		.6	11	106		.3
TSA	31	214			34	198			62	388			11	144			12	118		
KMQA																				
METRO	30	235	.1	.5	32	325	.1	.5	36	366	.2	.7	14	178	.1	.9	50	288	.2	1.3
TSA	30	235			32	325			36	376			14	178			50	288		
KNAC																				
METRO	11	157		.2	14	180	.1	.2	23	230	.1	.5	21	226	.1	1.3	19	174	.1	.5
TSA	11	157			14	187			23	230			21	226			19	174		
KNX																				
METRO	125	1021	.5	2.0	42	672	.2	.6	70	755	.3	1.4	24	367	.1	1.5	27	249	.1	.7
TSA	158	1346			53	816			87	974			27	413			33	343		
KOST																				
METRO	304	2612	1.3	4.8	387	2643	1.6	5.9	323	2665	1.4	6.6	94	1239	.4	5.9	187	1447	.8	4.9
TSA	397	3153			512	3255			398	3272			111	1512			229	1792		
KPWR																				
METRO	160	1336	.7	2.5	123	1202	.5	1.9	112	1352	.5	2.3	35	719	.1	2.2	103	987	.4	2.7
TSA	178	1522			148	1475			127	1552			41	815			130	1131		
KRLA																				
METRO	70	502	.3	1.1	74	435	.3	1.1	75	474	.3	1.5	49	296	.2	3.1	81	383	.3	2.1
TSA	72	537			75	466			85	523			50	330			89	438		
KROQ																				
METRO	192	995	.8	3.0	198	1170	.8	3.0	147	1221	.6	3.0	58	768	.2	3.7	121	1118	.5	3.2
TSA	231	1169			228	1335			164	1424			62	877			147	1298		
KRTH																				
METRO	255	1773	1.1	4.0	342	2116	1.4	5.2	233	2239	1.0	4.7	47	831	.2	3.0	143	1196	.6	3.8
TSA	312	2163			416	2540			283	2677			58	1003			185	1526		
KTNQ																				
METRO	265	830	1.1	4.2	286	968	1.2	4.3	144	632	.6	2.9	25	272	.1	1.6	106	518	.4	2.8
TSA	291	937			316	1065			159	745			28	310			118	591		
KTWV																				
METRO	152	1197	.6	2.4	217	1155	.9	3.3	174	1387	.7	3.5	51	694	.2	3.2	137	1013	.6	3.6
TSA	177	1413			263	1348			211	1637			64	871			168	1201		
KWKW																				
METRO	51	356	.2	.8	57	448	.2	.9	25	257	.1	.5	5	117		.3	16	137	.1	.4
TSA	55	371			59	474			26	269			5	123			19	156		
KXED																				
METRO	93	400	.4	1.5	139	488	.6	2.1	70	433	.3	1.4	30	282	.1	1.9	71	300	.3	1.9
TSA	93	400			139	492			70	433			30	285			71	300		
KXEZ																				
METRO	115	1011	.5	1.8	118	942	.5	1.8	105	1017	.4	2.1	40	541	.2	2.5	77	559	.3	2.0
TSA	129	1105			139	1060			116	1119			44	615			87	599		
KYSR																				
METRO	255	1668	1.1	4.0	339	1851	1.4	5.1	265	2007	1.1	5.4	66	870	.3	4.2	152	1292	.6	4.0
TSA	279	1855			380	2034			293	2218			71	936			163	1407		
KZLA																				
METRO	229	1310	1.0	3.6	258	1194	1.1	3.9	226	1413	1.0	4.6	30	426	.1	1.9	203	1082	.9	5.4
TSA	266	1494			284	1348			254	1583			33	486			217	1178		
KFRG																				
METRO	19	231	.1	.3	13	168	.1	.2	20	205	.1	.4	6	82		.4	19	176	.1	.5
TSA	122	869			126	705			104	825			18	273			109	669		
KGGI																				
METRO	19	255	.1	.3	15	163	.1	.2	17	237	.1	.3	8	120		.5	14	201	.1	.4
TSA	100	762			113	766			90	878			34	410			94	720		
KWNK																				
METRO	3	16			1	16														
TSA	3	16			1	16														
XTRA																				
METRO	2	30			8	105		.1	10	101		.2	1	28		.1	2	57		.1
TSA	2	46			13	142			16	137			1	36			6	99		
A/A TOT																				
METRO	5	46		.1	9	122		.1	10	101		.2	1	28		.1	2	57		.1
TSA	5	62			14	159			16	137			1	36			6	99		
METRO TOTALS	6318	20829	26.6		6608	19354	27.8		4918	19667	20.7		1588	12222	6.7		3781	17154	15.9	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	59	190	.2	1.8	44	177	.2	.9	20	102	.1	.6	32	76	.1	1.8	33	585	.1	1.1
TSA	64	210			52	198			23	120			33	87			37	662		
+KACD																				
KAJZ																				
METRO	36	89	.2	1.1	60	190	.3	1.2	32	110	.1	.9	17	69	.1	.9	28	305	.1	1.0
TSA	36	89			60	190			32	110			17	69			28	305		
+KBCD																				
KBJZ																				
METRO	24	37	.1	.7	38	62	.2	.7	42	100	.2	1.2	27	54	.1	1.5	25	184	.1	.9
TSA	24	37			38	62			42	100			27	54			25	184		
F/F TOT																				
METRO	60	126	.3	1.8	98	254	.4	1.9	74	210	.3	2.1	44	123	.2	2.4	53	488	.2	1.8
TSA	60	126			98	254			74	210			44	123			53	488		
KACE																				
METRO	28	88	.1	.9	46	103	.2	.9	27	65	.1	.8	18	46	.1	1.0	28	343	.1	1.0
TSA	28	88			46	103			27	65			18	46			28	343		
KBIG																				
METRO	95	313	.4	2.9	164	542	.7	3.2	91	317	.4	2.6	46	215	.2	2.6	90	1547	.4	3.1
TSA	127	404			242	745			130	443			70	323			120	1956		
KCBS-FM																				
METRO	78	360	.3	2.4	200	684	.8	3.9	126	452	.5	3.5	51	168	.2	2.8	84	1366	.4	2.9
TSA	151	560			278	904			176	624			62	219			136	1891		
KEZY																				
METRO	28	65	.1	.9	42	96	.2	.8	37	143	.2	1.0	12	31	.1	.7	23	324	.1	.8
TSA	33	76			47	107			37	143			12	31			25	334		
KFI																				
METRO	106	306	.4	3.3	71	289	.3	1.4	75	178	.3	2.1	37	123	.2	2.1	48	731	.2	1.7
TSA	142	469			114	438			92	252			45	189			68	1094		
KFSG																				
METRO	5	20		.2	28	92	.1	.5	28	76	.1	.8	4	33		.2	14	212	.1	.5
TSA	5	20			28	92			28	76			4	33			16	229		
KFWB																				
METRO	40	229	.2	1.2	49	283	.2	1.0	31	146	.1	.9	9	70		.5	27	823	.1	.9
TSA	43	241			51	295			33	151			9	75			29	853		
KGFJ																				
METRO	4	10		.1	27	80	.1	.5	13	43	.1	.4	22	36	.1	1.2	17	178	.1	.6
TSA	4	10			27	80			13	43			22	36			17	178		
KGRB																				
METRO																	2	15		.1
TSA																	2	15		
KIIS																				
METRO					1	19												19		
TSA					1	19												19		
KIIS-FM																				
METRO	98	397	.4	3.0	141	629	.6	2.8	102	430	.4	2.9	59	239	.2	3.3	96	1949	.4	3.3
TSA	125	469			185	784			121	521			67	262			117	2286		
A/F TOT																				
METRO	98	397	.4	3.0	142	648	.6	2.8	102	430	.4	2.9	59	239	.2	3.3	96	1949	.4	3.3
TSA	125	469			186	803			121	521			67	262			117	2286		
KIKF																				
METRO	13	64	.1	.4	51	163	.2	1.0	36	124	.2	1.0	20	84	.1	1.1	23	300	.1	.8
TSA	13	64			51	163			36	124			20	84			23	300		
KJLH																				
METRO	35	87	.1	1.1	62	215	.3	1.2	31	133	.1	.9	34	118	.1	1.9	36	516	.2	1.2
TSA	36	94			62	215			32	140			34	125			36	538		
KJQI																				
METRO	2	16		.1	5	51		.1	10	33		.3					4	83		.1
TSA	2	16			5	51			10	33							4	83		
KOJY																				
METRO	1	16																16		
TSA	1	16																25		
A/A TOT																				
METRO	3	33		.1	5	51		.1	10	33		.3					4	83		.1
TSA	3	33			5	51			10	33							4	92		
KKBT																				
METRO	83	250	.3	2.6	247	551	1.0	4.8	120	366	.5	3.4	92	287	.4	5.1	112	1176	.5	3.9
TSA	109	326			288	695			136	444			98	314			129	1441		
KKGO																				
METRO	52	210	.2	1.6	51	166	.2	1.0	48	177	.2	1.4	18	98	.1	1.0	36	604	.2	1.2
TSA	54	216			62	183			56	198			22	107			41	642		
KKHJ																				
METRO	119	285	.5	3.7	93	217	.4	1.8	44	126	.2	1.2	17	48	.1	.9	57	566	.2	2.0
TSA	119	285			93	217			44	126			17	48			59	577		
KKLA																				
METRO	5	25		.2	22	101	.1	.4	10	13		.3	6	20		.3	11	216		.4
TSA	6	45			25	123			11	24			6	20			13	279		
KLAC																				
METRO	29	95	.1	.9	63	112	.3	1.2	74	96	.3	2.1	18	71	.1	1.0	32	224	.1	1.1
TSA	29	95			63	112			74	96			18	71			33	235		
KLAX																				
METRO	318	715	1.3	9.8	429	1013	1.8	8.4	240	562	1.0	6.8	88	230	.4	4.9	218	1628	.9	7.6
TSA	318	715			429	1013			249	583			89	234			222	1698		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-49

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	27	155	.1	.8	40	134	.2	.8	14	76	.1	.4	5	36		.3	18	504	.1	.6
TSA	42	179			51	175			14	76			8	47			25	576		
KLOS																				
METRO	53	141	.2	1.6	118	300	.5	2.3	62	243	.3	1.7	29	88	.1	1.6	63	907	.3	2.2
TSA	65	194			150	426			100	379			34	118			81	1163		
KLSX																				
METRO	26	114	.1	.8	60	250	.3	1.2	44	176	.2	1.2	27	155	.1	1.5	40	898	.2	1.4
TSA	33	143			87	330			69	225			27	161			49	1023		
KLVE																				
METRO	268	716	1.1	8.2	378	870	1.6	7.4	200	479	.8	5.6	228	539	1.0	12.7	221	1640	.9	7.7
TSA	300	788			419	975			230	551			248	623			244	1830		
KMPC																				
METRO	12	62	.1	.4	12	55	.1	.2	22	55	.1	.6	10	31		.6	9	163		.3
TSA	12	62			13	67			25	61			10	31			10	175		
KMQA																				
METRO	35	131	.1	1.1	74	164	.3	1.5	50	82	.2	1.4	38	65	.2	2.1	38	336	.2	1.3
TSA	48	149			74	164			50	82			38	65			40	354		
KNAC																				
METRO					23	85	.1	.5	29	89	.1	.8					10	174		.3
TSA					23	85			29	89							10	174		
KNX																				
METRO	47	171	.2	1.4	48	149	.2	.9	24	85	.1	.7	22	115	.1	1.2	27	459	.1	.9
TSA	55	236			56	192			29	120			27	148			35	652		
KOST																				
METRO	160	598	.7	4.9	280	772	1.2	5.5	201	515	.8	5.7	123	436	.5	6.8	150	2213	.6	5.2
TSA	188	677			353	962			240	660			133	517			180	2609		
KPWR																				
METRO	66	270	.3	2.0	132	458	.6	2.6	107	328	.5	3.0	56	201	.2	3.1	81	1120	.3	2.8
TSA	73	297			146	513			134	387			64	248			98	1302		
KRLA																				
METRO	61	191	.3	1.9	124	226	.5	2.4	82	200	.3	2.3	40	153	.2	2.2	59	550	.2	2.0
TSA	65	204			137	274			89	222			40	157			65	604		
KROQ																				
METRO	68	245	.3	2.1	150	732	.6	2.9	136	489	.6	3.8	62	238	.3	3.4	90	1195	.4	3.1
TSA	90	334			180	848			163	582			67	279			108	1386		
KRTH																				
METRO	149	548	.6	4.6	235	677	1.0	4.6	139	437	.6	3.9	76	335	.3	4.2	113	1627	.5	3.9
TSA	177	643			291	853			164	555			78	353			141	2022		
KTNQ																				
METRO	122	262	.5	3.8	187	345	.8	3.7	116	261	.5	3.3	15	68	.1	.8	82	599	.3	2.8
TSA	147	287			204	376			129	308			15	68			92	678		
KTWV																				
METRO	110	301	.5	3.4	129	413	.5	2.5	144	432	.6	4.1	62	197	.3	3.4	109	1205	.5	3.8
TSA	133	351			167	527			176	491			74	234			131	1415		
KWKW																				
METRO	17	46	.1	.5	28	94	.1	.5	18	29	.1	.5	2	12		.1	13	211	.1	.5
TSA	19	52			30	99			19	34			2	12			14	230		
KXED																				
METRO	73	142	.3	2.2	74	143	.3	1.5	65	194	.3	1.8	64	138	.3	3.6	59	413	.2	2.0
TSA	73	142			74	143			65	194			64	138			59	413		
KXEZ																				
METRO	48	208	.2	1.5	95	273	.4	1.9	85	214	.4	2.4	17	90	.1	.9	54	845	.2	1.9
TSA	55	222			111	306			89	232			17	90			60	904		
KYSR																				
METRO	85	354	.4	2.6	155	634	.7	3.0	148	512	.6	4.2	44	125	.2	2.4	105	1534	.4	3.6
TSA	99	430			174	693			157	557			44	130			111	1660		
KZLA																				
METRO	162	506	.7	5.0	297	636	1.3	5.8	178	548	.7	5.0	30	126	.1	1.7	136	1172	.6	4.7
TSA	172	537			312	679			196	598			34	146			144	1283		
KFRG																				
METRO	6	38		.2	20	72	.1	.4	9	56		.3	3	16		.2	12	176	.1	.4
TSA	70	206			115	362			79	243			17	93			75	755		
KGGI																				
METRO	12	52	.1	.4	7	28		.1	13	61	.1	.4	23	79	.1	1.3	17	277	.1	.6
TSA	81	209			148	322			69	246			80	216			78	868		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	3	15		.1	4	33		.1					1	13		.1	1	71		
TSA	4	20			7	48			3	16			1	13			4	118		
A/A TOT																				
METRO	3	15		.1	4	33		.1					1	13		.1	1	71		
TSA	4	20			7	48			3	16			1	13			4	118		
METRO TOTALS	3251	8500	13.7		5093	12327	21.5		3550	8963	15.0		1801	5239	7.6		2886	18869	12.2	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	21	76	.1	.6	33	85	.1	1.3	100	1141	.4	1.7	108	1026	.5	1.9	67	1401	.3	1.6
TSA	21	76			41	118			107	1230			114	1105			71	1514		
+KACD																				
KAJZ																				
METRO	21	101	.1	.6	18	51	.1	.7	50	464	.2	.8	50	411	.2	.9	39	593	.2	.9
TSA	21	101			18	51			50	464			50	411			39	593		
+KBCD																				
KBJZ																				
METRO	38	67	.2	1.1	12	49	.1	.5	12	233	.1	.2	12	218	.1	.2	15	264	.1	.4
TSA	38	67			12	49			12	233			12	218			15	264		
F/F TOT																				
METRO	59	168	.2	1.7	30	101	.1	1.1	62	697	.3	1.0	62	629	.3	1.1	54	856	.2	1.3
TSA	59	168			30	101			62	697			62	629			54	856		
KACE																				
METRO	36	174	.2	1.0	38	88	.2	1.4	27	565	.1	.5	29	452	.1	.5	24	705	.1	.6
TSA	36	174			38	88			27	565			29	452			24	705		
KBIG																				
METRO	133	493	.6	3.7	96	330	.4	3.6	335	3179	1.4	5.6	278	2834	1.2	4.9	204	3497	.9	4.8
TSA	151	589			114	393			426	3996			353	3522			262	4412		
KCBS-FM																				
METRO	85	372	.4	2.4	74	283	.3	2.8	195	2417	.8	3.3	174	2176	.7	3.1	131	2768	.6	3.1
TSA	152	554			143	444			250	3146			226	2784			178	3600		
KEZY																				
METRO	33	97	.1	.9	23	72	.1	.9	42	637	.2	.7	30	537	.1	.5	29	692	.1	.7
TSA	33	97			23	72			52	677			39	576			34	732		
KFI																				
METRO	17	140	.1	.5	34	87	.1	1.3	187	1774	.8	3.1	121	1322	.5	2.2	123	1918	.5	2.9
TSA	27	199			43	129			282	2826			188	2084			181	3036		
KFSG																				
METRO	18	105	.1	.5	10	56		.4	40	424	.2	.7	31	338	.1	.6	26	461	.1	.6
TSA	23	122			12	73			43	480			33	395			27	517		
KFWB																				
METRO	31	149	.1	.9	15	115	.1	.6	92	2006	.4	1.5	117	1825	.5	2.1	58	2247	.2	1.4
TSA	34	156			19	126			95	2115			123	1935			61	2361		
KGFJ																				
METRO	25	64	.1	.7	22	54	.1	.8	21	175	.1	.4	20	162	.1	.4	18	249	.1	.4
TSA	25	64			22	54			21	175			20	162			18	249		
KGRB																				
METRO	6	15		.2	8	15		.3									1	15		
TSA	6	15			8	15			1	20				20			1	35		
KIIS																				
METRO									1	35			2	35			1	50		
TSA									1	40			2	40			1	55		
KIIS-FM																				
METRO	121	492	.5	3.4	129	545	.5	4.9	242	3565	1.0	4.0	245	3240	1.0	4.4	164	4000	.7	3.9
TSA	150	641			157	655			292	4173			295	3734			197	4656		
A/F TOT																				
METRO	121	492	.5	3.4	129	545	.5	4.9	243	3565	1.0	4.1	247	3240	1.0	4.4	165	4000	.7	3.9
TSA	150	641			157	655			293	4173			297	3739			198	4656		
KIKF																				
METRO	34	160	.1	1.0	10	67		.4	50	459	.2	.8	41	429	.2	.7	33	505	.1	.8
TSA	34	160			10	67			52	465			42	436			34	511		
KJLH																				
METRO	50	189	.2	1.4	15	72	.1	.6	38	686	.2	.6	40	589	.2	.7	33	968	.1	.8
TSA	50	196			15	72			40	712			40	613			34	999		
KJQI																				
METRO	7	33		.2					3	65		.1	3	49		.1	3	151		.1
TSA	7	33							3	78			4	62			4	165		
KOJY																				
METRO									2	29			2	29			1	29		
TSA		9							7	70			7	70			4	75		
A/A TOT																				
METRO	7	33		.2					5	77		.1	5	61		.1	4	164		.1
TSA	7	42							10	132			11	116			8	224		
KKBT																				
METRO	123	402	.5	3.5	83	233	.3	3.1	187	1758	.8	3.1	189	1594	.8	3.4	146	1960	.6	3.4
TSA	136	453			97	262			221	2137			221	1923			171	2398		
KKGO																				
METRO	36	115	.2	1.0	20	95	.1	.8	75	1026	.3	1.3	66	947	.3	1.2	55	1259	.2	1.3
TSA	47	131			28	108			84	1152			76	1067			62	1397		
KKHJ																				
METRO	63	159	.3	1.8	64	153	.3	2.4	139	1244	.6	2.3	118	1094	.5	2.1	95	1367	.4	2.2
TSA	67	170			64	153			141	1280			120	1130			97	1414		
KKLA																				
METRO	9	56		.3	3	17		.1	37	573	.2	.6	38	530	.2	.7	23	675	.1	.5
TSA	11	69			14	41			45	731			49	660			29	847		
KLAC																				
METRO	12	51	.1	.3	50	54	.2	1.9	54	403	.2	.9	49	382	.2	.9	41	420	.2	1.0
TSA	12	51			51	65			54	420			49	399			41	453		
KLAX																				
METRO	273	675	1.2	7.7	205	539	.9	7.8	370	2177	1.6	6.2	341	1979	1.4	6.1	278	2457	1.2	6.6
TSA	282	723			210	558			377	2285			348	2081			283	2585		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-49

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	24	125	.1	.7	22	87	.1	.8	119	1295	.5	2.0	96	1013	.4	1.7	69	1542	.3	1.6
TSA	32	148			23	95			135	1466			109	1161			81	1739		
KLOS																				
METRO	88	314	.4	2.5	83	281	.3	3.1	158	2076	.7	2.6	170	1834	.7	3.0	106	2420	.4	2.5
TSA	100	407			115	360			223	2868			252	2576			147	3288		
KLSX																				
METRO	88	365	.4	2.5	40	212	.2	1.5	103	1707	.4	1.7	113	1406	.5	2.0	67	2086	.3	1.6
TSA	92	390			46	244			137	2032			146	1689			89	2464		
KLVE																				
METRO	273	664	1.2	7.7	190	392	.8	7.2	322	2394	1.4	5.4	317	2128	1.3	5.6	253	2683	1.1	6.0
TSA	297	733			199	425			361	2632			352	2357			282	2960		
KMPC																				
METRO	9	15		.3	2	15		.1	34	410	.1	.6	38	366	.2	.7	23	495	.1	.5
TSA	9	15			2	15			41	494			47	451			27	583		
KMQA																				
METRO	50	173	.2	1.4	18	49	.1	.7	33	525	.1	.6	33	457	.1	.6	31	620	.1	.7
TSA	50	173			18	49			33	536			33	468			32	648		
KNAC																				
METRO	13	43	.1	.4	12	52	.1	.5	16	313	.1	.3	17	258	.1	.3	14	443	.1	.3
TSA	13	43			12	52			16	320			17	258			14	450		
KNX																				
METRO	23	112	.1	.6	9	20		.3	75	1445	.3	1.3	98	1319	.4	1.7	52	1621	.2	1.2
TSA	26	140			16	48			96	1898			123	1752			65	2108		
KOST																				
METRO	137	533	.6	3.8	118	479	.5	4.5	342	4298	1.4	5.7	313	3719	1.3	5.6	238	4877	1.0	5.6
TSA	161	658			151	556			441	5215			398	4497			302	5923		
KPWR																				
METRO	110	320	.5	3.1	58	254	.2	2.2	130	2225	.5	2.2	136	1967	.6	2.4	97	2499	.4	2.3
TSA	138	389			97	321			150	2609			152	2251			114	2936		
KRLA																				
METRO	71	187	.3	2.0	38	108	.2	1.4	73	762	.3	1.2	72	731	.3	1.3	65	980	.3	1.5
TSA	78	225			47	132			78	818			78	788			69	1048		
KROQ																				
METRO	101	390	.4	2.8	95	312	.4	3.6	180	1783	.8	3.0	169	1490	.7	3.0	131	2076	.6	3.1
TSA	132	465			109	388			210	2082			197	1751			151	2421		
KRTH																				
METRO	122	559	.5	3.4	60	257	.3	2.3	282	3318	1.2	4.7	244	2896	1.0	4.3	187	3680	.8	4.4
TSA	172	723			93	344			343	4010			298	3507			229	4521		
KTNQ																				
METRO	76	178	.3	2.1	33	102	.1	1.3	236	1208	1.0	3.9	205	1018	.9	3.6	149	1306	.6	3.5
TSA	89	200			36	114			261	1343			226	1143			166	1465		
KTWV																				
METRO	151	520	.6	4.2	123	315	.5	4.7	184	2101	.8	3.1	163	1911	.7	2.9	136	2509	.6	3.2
TSA	181	608			143	357			221	2464			195	2255			164	2973		
KWKW																				
METRO	4	16		.1	12	27	.1	.5	45	572	.2	.8	38	477	.2	.7	28	660	.1	.7
TSA	9	27			19	45			47	597			41	499			30	691		
KXED																				
METRO	90	196	.4	2.5	47	100	.2	1.8	105	611	.4	1.8	82	489	.3	1.5	76	752	.3	1.8
TSA	90	196			47	100			105	615			82	489			76	760		
KXEZ																				
METRO	82	253	.3	2.3	35	138	.1	1.3	114	1722	.5	1.9	110	1506	.5	2.0	82	2052	.3	1.9
TSA	99	282			43	164			129	1910			122	1647			93	2280		
KYSR																				
METRO	153	541	.6	4.3	150	437	.6	5.7	291	2911	1.2	4.9	260	2594	1.1	4.6	193	3307	.8	4.6
TSA	163	591			155	455			322	3177			286	2842			212	3626		
KZLA																				
METRO	199	457	.8	5.6	111	368	.5	4.2	239	1864	1.0	4.0	228	1653	1.0	4.1	168	2039	.7	4.0
TSA	212	496			120	391			269	2133			260	1890			187	2337		
KFRG																				
METRO	23	91	.1	.6	20	69	.1	.8	17	358	.1	.3	19	323	.1	.3	13	392	.1	.3
TSA	128	300			107	267			118	1209			113	1140			85	1381		
KGGI																				
METRO	22	98	.1	.6	17	72	.1	.6	16	351	.1	.3	18	335	.1	.3	15	412	.1	.4
TSA	69	262			86	265			103	1220			95	1089			82	1452		
KWNK																				
METRO									1	16			1	16			1	16		
TSA									1	16			1	16			1	16		
XTRA																				
METRO					5	24		.2	8	151		.1	5	115		.1	4	236		.1
TSA	8	19			6	31			11	231			8	167			7	332		
A/A TOT																				
METRO					5	24		.2	9	167		.2	6	131		.1	5	253		.1
TSA	8	19			6	31			12	247			9	183			8	349		
METRO TOTALS	3563	9478	15.0		2640	7204	11.1		5999	22829	25.3		5619	22371	23.7		4235	23016	17.8	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-54

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	204	1090	.8	2.9	136	940	.5	1.8	126	953	.5	2.3	38	435	.1	2.1	68	601	.3	1.6
TSA	212	1187			145	1014			134	1054			41	467			76	665		
+KACD KAJZ																				
METRO	46	269	.2	.6	64	328	.2	.9	79	414	.3	1.4	28	219	.1	1.6	41	323	.2	1.0
TSA	46	269			64	328			79	414			28	219			41	323		
+KBCD KBJZ																				
METRO	18	146	.1	.3	22	150	.1	.3	18	119	.1	.3	9	66		.5	48	174	.2	1.1
TSA	18	146			22	150			18	119			9	66			48	174		
F/F TOT																				
METRO	64	415	.2	.9	86	478	.3	1.2	97	532	.4	1.8	37	285	.1	2.1	89	498	.3	2.1
TSA	64	415			86	478			97	532			37	285			89	498		
KACE																				
METRO	32	360	.1	.5	23	297	.1	.3	25	297	.1	.5	11	180		.6	37	317	.1	.9
TSA	32	360			23	297			25	297			11	180			37	317		
KBIG																				
METRO	306	2001	1.1	4.3	439	2068	1.6	6.0	279	2254	1.0	5.1	27	525	.1	1.5	136	1167	.5	3.2
TSA	396	2500			564	2645			349	2802			38	674			178	1517		
KCBS-FM																				
METRO	204	1520	.8	2.9	234	1594	.9	3.2	153	1595	.6	2.8	34	792	.1	1.9	138	1179	.5	3.2
TSA	259	1914			295	2082			204	2123			48	1049			207	1655		
KEZY																				
METRO	38	424	.1	.5	65	441	.2	.9	29	367	.1	.5	5	123		.3	37	299	.1	.9
TSA	50	459			77	468			34	396			6	137			38	309		
KFI																				
METRO	205	1334	.8	2.9	394	1855	1.5	5.4	130	1081	.5	2.4	90	704	.3	5.0	64	744	.2	1.5
TSA	303	1953			566	2803			217	1730			113	1036			98	1063		
KFSG																				
METRO	35	274	.1	.5	55	301	.2	.7	31	242	.1	.6	4	99		.2	21	199	.1	.5
TSA	38	314			59	326			34	273			4	99			24	216		
KFWB																				
METRO	203	1691	.8	2.9	64	1052	.2	.9	94	1351	.4	1.7	27	510	.1	1.5	48	776	.2	1.1
TSA	213	1765			64	1070			97	1443			28	520			55	840		
KGFJ																				
METRO	18	112	.1	.3	24	101	.1	.3	22	128	.1	.4	10	91		.6	25	128	.1	.6
TSA	18	112			24	101			22	128			10	91			25	128		
KGRB																				
METRO	5	31		.1	4	31		.1	5	31		.1	1	15		.1	3	15		.1
TSA	5	51			5	42			6	42			1	15			3	15		
KIIS																				
METRO	2	35			2	16			1	16				15				19		
TSA	3	40			2	16			1	21				15				19		
KIIS-FM																				
METRO	313	2317	1.2	4.4	253	1977	.9	3.4	215	2192	.8	3.9	59	793	.2	3.3	137	1696	.5	3.2
TSA	384	2663			302	2353			248	2540			69	941			169	1997		
A/F TOT																				
METRO	315	2317	1.2	4.4	255	1977	1.0	3.5	216	2192	.8	3.9	59	793	.2	3.3	137	1696	.5	3.2
TSA	387	2668			304	2353			249	2545			69	941			169	1997		
KIKF																				
METRO	43	356	.2	.6	61	335	.2	.8	40	281	.2	.7	4	78		.2	34	281	.1	.8
TSA	43	356			65	341			42	287			4	78			34	281		
KJLH																				
METRO	47	456	.2	.7	39	335	.1	.5	32	364	.1	.6	18	248	.1	1.0	41	381	.2	1.0
TSA	48	469			40	353			33	382			19	269			41	395		
KJQI																				
METRO	18	124	.1	.3	32	173	.1	.4	19	124	.1	.3	4	35		.2	15	96	.1	.4
TSA	19	130			34	180			20	137			4	35			15	96		
KOJY																				
METRO	4	42		.1	6	60		.1	8	73		.1		16			5	15		.1
TSA	10	108			12	83			14	105			2	39			12	42		
A/A TOT																				
METRO	22	149	.1	.3	38	200	.1	.5	27	180	.1	.5	4	51		.2	20	111	.1	.5
TSA	29	221			46	230			34	226			6	74			27	138		
KKBT																				
METRO	208	1108	.8	2.9	183	1120	.7	2.5	169	1245	.6	3.1	86	822	.3	4.8	148	992	.6	3.5
TSA	244	1363			220	1359			199	1492			102	1020			171	1245		
KKGO																				
METRO	81	748	.3	1.1	94	666	.4	1.3	60	690	.2	1.1	34	591	.1	1.9	40	423	.2	.9
TSA	99	890			109	754			73	811			44	678			57	483		
KKHJ																				
METRO	173	865	.6	2.4	179	902	.7	2.4	79	603	.3	1.4	35	332	.1	2.0	72	452	.3	1.7
TSA	176	877			182	933			80	627			35	337			73	464		
KKLA																				
METRO	87	551	.3	1.2	37	322	.1	.5	31	362	.1	.6	11	239		.6	15	183	.1	.4
TSA	96	634			46	408			44	442			12	264			19	231		
KLAC																				
METRO	77	301	.3	1.1	84	361	.3	1.1	58	414	.2	1.1	20	197	.1	1.1	64	219	.2	1.5
TSA	77	320			84	375			59	438			20	207			64	238		
KLAX																				
METRO	391	1672	1.5	5.5	428	1759	1.6	5.8	307	1463	1.2	5.6	126	778	.5	7.1	317	1575	1.2	7.5
TSA	405	1738			437	1840			322	1563			130	822			323	1644		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-54

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	113	768	.4	1.6	167	914	.6	2.3	109	868	.4	2.0	24	333	.1	1.3	30	357	.1	.7
TSA	135	909			194	1044			125	989			34	409			36	445		
KLOS																				
METRO	240	1264	.9	3.4	144	1083	.5	2.0	107	1122	.4	1.9	34	553	.1	1.9	89	813	.3	2.1
TSA	365	1861			183	1521			151	1558			46	756			118	1055		
KLSX																				
METRO	186	1071	.7	2.6	88	1099	.3	1.2	49	691	.2	.9	21	392	.1	1.2	61	751	.2	1.4
TSA	234	1263			123	1325			68	825			23	448			76	865		
KLVE																				
METRO	414	1752	1.6	5.8	362	1849	1.4	4.9	272	1584	1.0	4.9	131	976	.5	7.3	299	1460	1.1	7.0
TSA	462	1932			404	2025			296	1729			149	1095			327	1626		
KMPC																				
METRO	38	266	.1	.5	34	209	.1	.5	55	379	.2	1.0	14	154	.1	.8	12	131		.3
TSA	40	298			38	243			71	462			15	181			13	152		
KMQA																				
METRO	43	269	.2	.6	44	342	.2	.6	44	383	.2	.8	22	195	.1	1.2	58	339	.2	1.4
TSA	43	269			44	342			44	393			22	195			58	339		
KNAC																				
METRO	11	157		.2	14	180	.1	.2	23	246	.1	.4	21	242	.1	1.2	19	174	.1	.4
TSA	11	157			14	187			23	246			21	242			19	174		
KNX																				
METRO	169	1346	.6	2.4	52	810	.2	.7	88	964	.3	1.6	36	531	.1	2.0	35	352	.1	.8
TSA	206	1712			64	982			107	1211			41	605			41	458		
KOST																				
METRO	344	2946	1.3	4.8	448	2918	1.7	6.1	373	3028	1.4	6.8	105	1376	.4	5.9	207	1619	.8	4.9
TSA	441	3534			580	3578			453	3693			122	1664			257	1998		
KPWR																				
METRO	163	1369	.6	2.3	130	1252	.5	1.8	127	1448	.5	2.3	40	786	.2	2.2	112	1020	.4	2.6
TSA	181	1555			155	1525			142	1652			46	882			139	1176		
KRLA																				
METRO	71	526	.3	1.0	78	486	.3	1.1	76	487	.3	1.4	59	325	.2	3.3	82	408	.3	1.9
TSA	73	561			79	517			86	536			60	359			90	463		
KROQ																				
METRO	207	1029	.8	2.9	208	1187	.8	2.8	152	1238	.6	2.8	60	817	.2	3.4	124	1152	.5	2.9
TSA	250	1245			241	1368			169	1462			65	958			152	1348		
KRTH																				
METRO	278	1943	1.0	3.9	385	2289	1.4	5.2	258	2394	1.0	4.7	58	945	.2	3.2	163	1286	.6	3.8
TSA	355	2404			489	2777			324	2909			72	1167			214	1694		
KTNQ																				
METRO	274	847	1.0	3.9	291	999	1.1	4.0	145	663	.5	2.6	25	272	.1	1.4	106	518	.4	2.5
TSA	301	961			321	1096			160	776			28	317			118	591		
KTWV																				
METRO	161	1285	.6	2.3	229	1225	.9	3.1	188	1506	.7	3.4	51	709	.2	2.9	145	1076	.5	3.4
TSA	189	1514			276	1432			226	1786			65	894			177	1277		
KWKW																				
METRO	71	407	.3	1.0	68	515	.3	.9	32	353	.1	.6	12	148		.7	26	219	.1	.6
TSA	75	422			70	541			33	365			12	154			29	238		
KXED																				
METRO	96	416	.4	1.4	141	521	.5	1.9	74	462	.3	1.3	30	294	.1	1.7	73	312	.3	1.7
TSA	96	416			141	525			74	462			30	297			73	312		
KXEZ																				
METRO	140	1173	.5	2.0	144	1073	.5	2.0	123	1163	.5	2.2	43	610	.2	2.4	89	688	.3	2.1
TSA	154	1267			168	1226			136	1288			48	702			101	741		
KYSR																				
METRO	263	1699	1.0	3.7	340	1895	1.3	4.6	266	2038	1.0	4.8	66	870	.2	3.7	158	1325	.6	3.7
TSA	288	1910			384	2102			296	2273			71	944			170	1456		
KZLA																				
METRO	270	1452	1.0	3.8	307	1362	1.2	4.2	265	1548	1.0	4.8	32	455	.1	1.8	235	1324	.9	5.5
TSA	310	1659			337	1531			298	1741			35	515			250	1428		
KFRG																				
METRO	25	312	.1	.4	20	213	.1	.3	28	269	.1	.5	6	97		.3	21	238	.1	.5
TSA	142	1027			145	834			127	1014			21	319			127	832		
KGGI																				
METRO	19	255	.1	.3	15	163	.1	.2	17	237	.1	.3	8	120		.4	14	201	.1	.3
TSA	104	779			117	784			94	913			34	410			95	744		
KWNK																				
METRO	3	16			1	16														
TSA	3	16			1	16														
XTRA																				
METRO	6	60		.1	11	133		.1	11	116		.2	1	42		.1	2	57		
TSA	6	76			16	181			17	156			1	50			6	99		
A/A TOT																				
METRO	9	76		.1	12	150		.2	11	116		.2	1	42		.1	2	57		
TSA	9	92			17	198			17	156			1	50			6	99		
METRO TOTALS	7110	23421	26.7		7353	21610	27.6		5496	21955	20.6		1787	13398	6.7		4253	19260	16.0	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

WOMEN 25-54

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	85	240	.3	2.3	101	300	.4	1.8	71	220	.3	1.8	58	152	.2	2.8	62	884	.2	1.9
TSA	90	260			109	321			81	247			61	172			68	986		
+KACD KAJZ																				
METRO	36	89	.1	1.0	70	215	.3	1.2	48	135	.2	1.2	22	81	.1	1.1	33	345	.1	1.0
TSA	36	89			70	215			48	135			22	81			33	345		
+KBCD KBJZ																				
METRO	27	51	.1	.7	50	76	.2	.9	59	126	.2	1.5	44	80	.2	2.1	37	210	.1	1.1
TSA	27	51			50	76			59	126			44	80			37	210		
F/F TOT																				
METRO	63	140	.2	1.7	120	293	.5	2.1	107	262	.4	2.7	66	162	.2	3.2	70	554	.3	2.1
TSA	63	140			120	293			107	262			66	162			70	554		
KACE																				
METRO	28	88	.1	.7	46	103	.2	.8	27	65	.1	.7	18	46	.1	.9	28	358	.1	.9
TSA	28	88			46	103			27	65			18	46			28	358		
KBIG																				
METRO	95	313	.4	2.5	186	600	.7	3.2	104	360	.4	2.6	50	227	.2	2.4	97	1657	.4	3.0
TSA	128	412			269	812			144	493			75	340			129	2107		
KCBS-FM																				
METRO	93	388	.3	2.5	223	712	.8	3.9	130	467	.5	3.3	51	168	.2	2.5	94	1421	.4	2.9
TSA	166	588			301	937			180	639			65	224			148	1964		
KEZY																				
METRO	34	78	.1	.9	45	124	.2	.8	37	143	.1	.9	12	31		.6	26	352	.1	.8
TSA	39	89			50	135			37	143			12	31			28	362		
KFI																				
METRO	148	445	.6	4.0	104	424	.4	1.8	86	221	.3	2.2	39	152	.1	1.9	66	1014	.2	2.0
TSA	211	649			161	623			117	333			51	234			97	1467		
KFSG																				
METRO	13	37		.3	31	109	.1	.5	28	76	.1	.7	4	33		.2	15	229	.1	.5
TSA	13	37			31	109			28	76			4	33			17	246		
KFWB																				
METRO	58	315	.2	1.5	73	428	.3	1.3	36	168	.1	.9	12	83		.6	40	1073	.2	1.2
TSA	63	340			78	460			38	173			12	88			44	1136		
KGFJ																				
METRO	4	10		.1	27	80	.1	.5	20	56	.1	.5	36	62	.1	1.8	21	204	.1	.6
TSA	4	10			27	80			20	56			36	62			21	204		
KGRB																				
METRO																	2	15		.1
TSA																	2	15		
KIIS																				
METRO					1	19												19		
TSA					1	19												19		
KIIS-FM																				
METRO	104	445	.4	2.8	161	691	.6	2.8	104	447	.4	2.6	59	239	.2	2.9	105	2071	.4	3.2
TSA	131	517			206	853			125	552			68	269			126	2430		
A/F TOT																				
METRO	104	445	.4	2.8	162	710	.6	2.8	104	447	.4	2.6	59	239	.2	2.9	105	2071	.4	3.2
TSA	131	517			207	872			125	552			68	269			126	2430		
KIKF																				
METRO	13	64		.3	54	176	.2	.9	37	137	.1	.9	20	84	.1	1.0	23	313	.1	.7
TSA	13	64			54	176			37	137			20	84			23	313		
KJLH																				
METRO	35	87	.1	.9	62	215	.2	1.1	31	133	.1	.8	34	118	.1	1.7	38	545	.1	1.2
TSA	36	94			62	215			32	140			34	125			38	567		
KJQI																				
METRO	13	45		.3	17	63	.1	.3	13	45		.3					11	128		.3
TSA	13	45			17	63			13	45							11	128		
KOJY																				
METRO	1	16															2	31		.1
TSA	3	34			18	18			9	18							6	58		
A/A TOT																				
METRO	14	62	.1	.4	17	63	.1	.3	13	45		.3					13	143		.4
TSA	16	79			35	81			22	63							17	170		
KKBT																				
METRO	83	250	.3	2.2	247	551	.9	4.3	120	366	.5	3.0	92	287	.3	4.5	112	1191	.4	3.4
TSA	109	326			291	713			136	444			98	314			129	1474		
KKGO																				
METRO	53	225	.2	1.4	52	181	.2	.9	51	192	.2	1.3	21	113	.1	1.0	38	662	.1	1.2
TSA	57	239			74	223			65	221			25	122			47	734		
KKHJ																				
METRO	122	299	.5	3.3	101	231	.4	1.8	44	126	.2	1.1	26	63	.1	1.3	62	594	.2	1.9
TSA	122	299			101	231			44	126			26	63			64	605		
KKLA																				
METRO	8	41		.2	22	101	.1	.4	15	29	.1	.4	16	48	.1	.8	15	259	.1	.5
TSA	9	61			25	123			16	40			16	48			17	322		
KLAC																				
METRO	32	124	.1	.9	91	171	.3	1.6	93	140	.3	2.4	31	118	.1	1.5	42	347	.2	1.3
TSA	32	124			92	179			93	140			31	118			43	373		
KLAX																				
METRO	352	795	1.3	9.4	451	1064	1.7	7.8	259	608	1.0	6.6	94	244	.4	4.6	237	1737	.9	7.2
TSA	353	803			451	1064			268	629			98	256			243	1822		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-54

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	34	185	.1	.9	48	147	.2	.8	19	102	.1	.5	10	48		.5	22	588	.1	.7
TSA	49	209			60	206			20	108			13	59			31	682		
KLOS																				
METRO	53	141	.2	1.4	119	316	.4	2.1	62	243	.2	1.6	29	88	.1	1.4	63	923	.2	1.9
TSA	65	194			153	455			101	386			34	118			82	1200		
KLSX																				
METRO	26	114	.1	.7	60	250	.2	1.0	44	176	.2	1.1	27	155	.1	1.3	41	929	.2	1.3
TSA	33	143			87	330			69	225			27	161			50	1054		
KLVE																				
METRO	291	750	1.1	7.8	395	933	1.5	6.9	247	542	.9	6.3	254	593	1.0	12.4	246	1762	.9	7.5
TSA	323	822			436	1038			277	614			274	677			269	1952		
KMPC																				
METRO	21	93	.1	.6	15	68	.1	.3	22	55	.1	.6	17	43	.1	.8	11	231		.3
TSA	21	93			16	80			25	61			17	43			13	252		
KMQA																				
METRO	39	148	.1	1.0	87	198	.3	1.5	52	99	.2	1.3	38	65	.1	1.9	44	387	.2	1.3
TSA	52	166			87	198			52	99			38	65			46	405		
KNAC																				
METRO					23	85	.1	.4	29	89	.1	.7					10	174		.3
TSA					23	85			29	89							10	174		
KNX																				
METRO	69	271	.3	1.8	66	239	.2	1.1	31	129	.1	.8	30	162	.1	1.5	35	633	.1	1.1
TSA	78	343			75	290			37	168			35	195			44	868		
KOST																				
METRO	197	696	.7	5.3	309	854	1.2	5.4	206	543	.8	5.2	135	468	.5	6.6	168	2413	.6	5.1
TSA	225	782			390	1053			251	714			145	549			203	2858		
KPWR																				
METRO	74	287	.3	2.0	150	491	.6	2.6	112	344	.4	2.8	56	201	.2	2.7	87	1168	.3	2.7
TSA	81	314			164	546			140	407			64	248			104	1362		
KRLA																				
METRO	63	203	.2	1.7	125	251	.5	2.2	84	212	.3	2.1	48	194	.2	2.3	61	617	.2	1.9
TSA	67	216			138	299			91	234			48	198			67	671		
KROQ																				
METRO	81	262	.3	2.2	152	749	.6	2.6	144	506	.5	3.6	62	238	.2	3.0	94	1229	.4	2.9
TSA	104	359			183	873			172	607			69	295			113	1443		
KRTH																				
METRO	155	592	.6	4.1	258	720	1.0	4.5	160	495	.6	4.1	82	363	.3	4.0	128	1746	.5	3.9
TSA	184	694			315	909			187	621			92	389			162	2220		
KTNQ																				
METRO	126	279	.5	3.4	187	345	.7	3.2	116	261	.4	2.9	15	68	.1	.7	82	616	.3	2.5
TSA	151	304			204	376			129	308			15	68			92	695		
KTWV																				
METRO	120	316	.5	3.2	137	428	.5	2.4	146	447	.5	3.7	66	210	.2	3.2	115	1293	.4	3.5
TSA	144	373			175	542			178	506			83	255			139	1523		
KWKW																				
METRO	38	80	.1	1.0	56	161	.2	1.0	18	29	.1	.5	2	12		.1	23	310	.1	.7
TSA	40	86			58	166			19	34			2	12			24	329		
KXED																				
METRO	84	171	.3	2.2	76	155	.3	1.3	65	194	.2	1.6	64	138	.2	3.1	61	442	.2	1.9
TSA	84	171			76	155			65	194			64	138			61	442		
KXEZ																				
METRO	55	250	.2	1.5	108	343	.4	1.9	94	256	.4	2.4	20	105	.1	1.0	62	1005	.2	1.9
TSA	62	264			132	389			100	287			20	105			69	1076		
KYSR																				
METRO	85	354	.3	2.3	165	651	.6	2.9	148	512	.6	3.7	44	125	.2	2.1	108	1567	.4	3.3
TSA	99	430			185	718			160	573			44	130			115	1709		
KZLA																				
METRO	192	601	.7	5.1	366	804	1.4	6.3	215	685	.8	5.4	33	158	.1	1.6	157	1431	.6	4.8
TSA	207	640			381	847			235	743			37	178			166	1564		
KFRG																				
METRO	19	55	.1	.5	22	89	.1	.4	12	71		.3	3	16		.1	17	238	.1	.5
TSA	92	278			139	443			96	306			18	102			89	936		
KGGI																				
METRO	12	52		.3	7	28		.1	13	61		.3	23	79	.1	1.1	17	277	.1	.5
TSA	81	209			149	329			69	246			80	216			80	892		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	4	29		.1	4	33		.1					1	13			1	85		
TSA	5	34			7	48			3	16			1	13			4	132		
A/A TOT																				
METRO	4	29		.1	4	33		.1					1	13			1	85		
TSA	5	34			7	48			3	16			1	13			4	132		
METRO TOTALS	3744	9806	14.1		5765	13959	21.6		3947	10054	14.8		2049	5917	7.7		3273	21257	12.3	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-54

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	41	174	.2	1.0	57	132	.2	1.9	154	1631	.6	2.3	164	1488	.6	2.6	104	1967	.4	2.2
TSA	45	184			65	165			163	1774			174	1621			110	2135		
+KACD																				
KAJZ																				
METRO	21	101	.1	.5	22	66	.1	.7	64	535	.2	1.0	62	482	.2	1.0	49	691	.2	1.0
TSA	21	101			22	66			64	535			62	482			49	691		
+KBCD																				
KBJZ																				
METRO	57	93	.2	1.4	26	63	.1	.9	20	247	.1	.3	19	232	.1	.3	23	290	.1	.5
TSA	57	93			26	63			20	247			19	232			23	290		
F/F TOT																				
METRO	78	194	.3	1.9	48	129	.2	1.6	84	782	.3	1.3	81	714	.3	1.3	72	981	.3	1.5
TSA	78	194			48	129			84	782			81	714			72	981		
KACE																				
METRO	37	189	.1	.9	38	88	.1	1.3	27	578	.1	.4	29	465	.1	.5	24	732	.1	.5
TSA	37	189			38	88			27	578			29	465			24	732		
KBIG																				
METRO	140	524	.5	3.5	100	345	.4	3.4	348	3415	1.3	5.2	292	2996	1.1	4.6	213	3776	.8	4.5
TSA	160	638			118	408			445	4300			372	3732			274	4774		
KCBS-FM																				
METRO	106	427	.4	2.6	78	298	.3	2.6	201	2460	.8	3.0	179	2219	.7	2.8	137	2838	.5	2.9
TSA	181	622			152	467			257	3209			232	2847			185	3703		
KEZY																				
METRO	38	110	.1	.9	23	72	.1	.8	45	674	.2	.7	33	574	.1	.5	32	759	.1	.7
TSA	38	110			23	72			55	722			42	621			37	807		
KFI																				
METRO	21	171	.1	.5	51	118	.2	1.7	254	2298	1.0	3.8	168	1785	.6	2.7	167	2517	.6	3.5
TSA	39	255			69	176			378	3556			261	2749			244	3844		
KFSG																				
METRO	18	105	.1	.4	10	56		.3	41	457	.2	.6	33	371	.1	.5	27	511	.1	.6
TSA	23	122			12	73			44	513			35	428			28	567		
KFWB																				
METRO	52	238	.2	1.3	23	172	.1	.8	116	2472	.4	1.7	147	2276	.6	2.3	76	2751	.3	1.6
TSA	64	278			31	196			120	2608			155	2406			80	2905		
KGFJ																				
METRO	27	77	.1	.7	24	67	.1	.8	22	188	.1	.3	20	175	.1	.3	20	275	.1	.4
TSA	27	77			24	67			22	188			20	175			20	275		
KGRB																				
METRO	6	15		.1	8	15		.3	5	31		.1	5	31		.1	4	46		.1
TSA	6	15			8	15			6	51			5	51			4	66		
KIIS																				
METRO									1	35			2	35			1	50		
TSA									1	40			2	40			1	55		
KIIS-FM																				
METRO	139	552	.5	3.5	136	590	.5	4.6	260	3777	1.0	3.9	265	3439	1.0	4.2	176	4241	.7	3.7
TSA	169	708			165	707			311	4399			316	3947			210	4919		
A/F TOT																				
METRO	139	552	.5	3.5	136	590	.5	4.6	261	3777	1.0	3.9	267	3439	1.0	4.2	177	4241	.7	3.7
TSA	169	708			165	707			312	4399			318	3952			211	4919		
KIKF																				
METRO	34	160	.1	.8	10	67		.3	50	472	.2	.7	41	442	.2	.7	33	518	.1	.7
TSA	34	160			10	67			52	478			42	449			34	524		
KJLH																				
METRO	50	189	.2	1.2	15	72	.1	.5	40	731	.2	.6	41	634	.2	.7	34	1013	.1	.7
TSA	50	196			15	72			42	757			41	658			35	1044		
KJQI																				
METRO	18	45	.1	.4	10	16		.3	24	188	.1	.4	19	172	.1	.3	16	274	.1	.3
TSA	18	45			10	16			24	201			20	185			17	288		
KOJY																				
METRO	12	15		.3	6	15		.2	6	73		.1	5	73		.1	4	73		.1
TSA	12	24			6	15			12	139			12	139			8	162		
A/A TOT																				
METRO	30	61	.1	.7	16	31	.1	.5	30	228	.1	.4	24	212	.1	.4	20	315	.1	.4
TSA	30	70			16	31			36	308			32	292			25	418		
KKBT																				
METRO	124	417	.5	3.1	83	233	.3	2.8	187	1758	.7	2.8	189	1594	.7	3.0	146	1975	.5	3.1
TSA	137	468			97	262			221	2137			221	1923			171	2431		
KKGO																				
METRO	36	115	.1	.9	20	95	.1	.7	79	1165	.3	1.2	69	1086	.3	1.1	58	1413	.2	1.2
TSA	55	148			32	115			95	1346			86	1261			71	1607		
KKHJ																				
METRO	64	174	.2	1.6	75	168	.3	2.5	146	1275	.5	2.2	126	1125	.5	2.0	100	1412	.4	2.1
TSA	68	185			75	168			148	1311			128	1161			102	1459		
KKLA																				
METRO	9	56		.2	13	44		.4	51	711	.2	.8	59	668	.2	.9	32	813	.1	.7
TSA	11	69			24	68			59	869			70	798			38	985		
KLAC																				
METRO	22	79	.1	.5	50	54	.2	1.7	75	565	.3	1.1	68	527	.3	1.1	55	629	.2	1.2
TSA	22	79			51	65			75	597			68	559			55	677		
KLAX																				
METRO	303	726	1.1	7.6	228	573	.9	7.7	379	2305	1.4	5.7	349	2107	1.3	5.5	288	2599	1.1	6.1
TSA	312	774			233	592			391	2435			364	2231			297	2749		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 25-54

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	25	141	.1	.6	23	103	.1	.8	133	1492	.5	2.0	111	1177	.4	1.8	79	1753	.3	1.7
TSA	35	186			24	111			155	1700			130	1357			95	1991		
KLOS																				
METRO	88	314	.3	2.2	83	281	.3	2.8	163	2119	.6	2.4	174	1877	.7	2.8	109	2479	.4	2.3
TSA	101	414			115	360			229	2936			257	2634			151	3385		
KLSX																				
METRO	90	380	.3	2.2	41	228	.2	1.4	107	1750	.4	1.6	118	1449	.4	1.9	69	2145	.3	1.5
TSA	94	405			47	260			141	2075			151	1732			91	2523		
KLVE																				
METRO	311	727	1.2	7.8	219	451	.8	7.4	350	2566	1.3	5.2	344	2267	1.3	5.5	277	2855	1.0	5.8
TSA	335	796			228	484			389	2804			379	2496			306	3132		
KMPC																				
METRO	10	28		.2	2	15		.1	41	534	.2	.6	46	490	.2	.7	28	619	.1	.6
TSA	10	28			3	24			48	645			56	594			32	734		
KMQA																				
METRO	58	190	.2	1.4	24	66	.1	.8	44	559	.2	.7	43	491	.2	.7	40	671	.2	.8
TSA	58	190			24	66			44	570			43	502			41	699		
KNAC																				
METRO	13	43		.3	12	52		.4	16	329	.1	.2	17	274	.1	.3	14	459	.1	.3
TSA	13	43			12	52			16	336			17	274			14	466		
KNX																				
METRO	27	156	.1	.7	9	20		.3	98	1923	.4	1.5	129	1734	.5	2.0	69	2131	.3	1.5
TSA	30	184			16	48			121	2442			157	2224			84	2712		
KOST																				
METRO	170	606	.6	4.2	126	520	.5	4.2	393	4777	1.5	5.9	358	4158	1.3	5.7	272	5425	1.0	5.7
TSA	206	747			164	605			498	5776			448	5014			340	6580		
KPWR																				
METRO	113	337	.4	2.8	66	271	.2	2.2	138	2321	.5	2.1	145	2063	.5	2.3	104	2642	.4	2.2
TSA	141	406			107	346			158	2709			161	2351			121	3091		
KRLA																				
METRO	71	187	.3	1.8	38	108	.1	1.3	75	813	.3	1.1	73	768	.3	1.2	69	1078	.3	1.5
TSA	78	225			47	132			80	869			79	825			73	1146		
KROQ																				
METRO	104	407	.4	2.6	95	312	.4	3.2	190	1817	.7	2.8	179	1524	.7	2.8	138	2125	.5	2.9
TSA	137	498			111	397			223	2158			209	1827			160	2520		
KRTH																				
METRO	148	637	.6	3.7	69	288	.3	2.3	314	3562	1.2	4.7	268	3095	1.0	4.3	210	3979	.8	4.4
TSA	221	843			107	398			397	4381			340	3818			265	4980		
KTNQ																				
METRO	76	178	.3	1.9	33	102	.1	1.1	241	1239	.9	3.6	210	1049	.8	3.3	152	1337	.6	3.2
TSA	89	200			36	114			266	1381			231	1181			169	1503		
KTWV																				
METRO	167	583	.6	4.2	129	330	.5	4.3	195	2246	.7	2.9	174	2043	.7	2.8	144	2694	.5	3.0
TSA	201	684			149	372			234	2660			209	2429			173	3209		
KWKW																				
METRO	10	47		.2	14	44	.1	.5	58	702	.2	.9	52	607	.2	.8	39	790	.1	.8
TSA	15	58			21	62			60	727			55	629			41	821		
KXED																				
METRO	94	208	.4	2.3	47	100	.2	1.6	108	656	.4	1.6	85	534	.3	1.3	78	797	.3	1.6
TSA	94	208			47	100			108	660			85	534			78	805		
KXEZ																				
METRO	90	284	.3	2.2	53	196	.2	1.8	137	1957	.5	2.0	132	1725	.5	2.1	97	2345	.4	2.0
TSA	107	313			61	222			154	2184			145	1889			109	2625		
KYSR																				
METRO	163	558	.6	4.1	153	453	.6	5.1	294	3001	1.1	4.4	265	2656	1.0	4.2	196	3430	.7	4.1
TSA	173	608			158	471			327	3291			292	2928			216	3773		
KZLA																				
METRO	214	504	.8	5.3	115	397	.4	3.9	283	2139	1.1	4.2	268	1867	1.0	4.3	197	2374	.7	4.1
TSA	227	543			124	420			316	2431			304	2126			218	2700		
KFRG																				
METRO	28	120	.1	.7	20	69	.1	.7	24	452	.1	.4	26	404	.1	.4	18	498	.1	.4
TSA	143	351			121	305			138	1444			134	1355			100	1675		
KGGI																				
METRO	22	98	.1	.5	17	72	.1	.6	16	351	.1	.2	18	335	.1	.3	15	412	.1	.3
TSA	70	271			88	272			107	1263			99	1124			84	1512		
KWNK																				
METRO									1	16			1	16			1	16		
TSA									1	16			1	16			1	16		
XTRA																				
METRO					5	24		.2	11	193		.2	8	145		.1	5	278		.1
TSA	8	19			6	31			14	285			11	200			9	386		
A/A TOT																				
METRO					5	24		.2	12	209		.2	9	161		.1	6	295		.1
TSA	8	19			6	31			15	301			12	216			10	403		
METRO TOTALS	4005	10580	15.0		2973	7952	11.2		6707	25679	25.2		6304	25179	23.7		4751	25866	17.8	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35-64

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	381	1533	1.9	6.9	210	1283	1.0	3.9	162	1242	.8	4.2	62	606	.3	4.7	89	781	.4	2.8
TSA	391	1640			216	1369			172	1355			70	654			98	846		
+KACD KAJZ																				
METRO	28	214	.1	.5	47	262	.2	.9	40	238	.2	1.0	10	118		.8	19	128	.1	.6
TSA	28	214			47	262			40	238			10	118			19	128		
+KBCD KBJZ																				
METRO	12	121	.1	.2	23	126	.1	.4	20	114	.1	.5	2	45		.2	41	150	.2	1.3
TSA	12	121			23	126			20	114			2	45			41	150		
F/F TOT																				
METRO	40	336	.2	.7	70	388	.3	1.3	60	352	.3	1.5	12	163	.1	.9	60	279	.3	1.9
TSA	40	336			70	388			60	352			12	163			60	279		
KACE																				
METRO	14	188	.1	.3	13	127	.1	.2	8	129		.2	2	64		.2	11	115	.1	.3
TSA	14	188			13	127			8	129			2	64			11	115		
KBIG																				
METRO	239	1398	1.2	4.3	295	1395	1.4	5.5	162	1299	.8	4.2	14	270	.1	1.1	84	767	.4	2.6
TSA	297	1729			362	1713			194	1592			22	350			119	1019		
KCBS-FM																				
METRO	120	894	.6	2.2	119	795	.6	2.2	87	842	.4	2.2	15	389	.1	1.1	81	694	.4	2.5
TSA	147	1119			150	1062			116	1126			26	544			120	972		
KEZY																				
METRO	19	234	.1	.3	28	235	.1	.5	16	197	.1	.4	5	117		.4	21	177	.1	.7
TSA	25	260			34	259			16	217			6	131			22	187		
KFI																				
METRO	245	1470	1.2	4.4	422	1901	2.1	7.8	143	1113	.7	3.7	83	699	.4	6.3	85	770	.4	2.6
TSA	372	2143			611	2733			235	1694			112	1020			125	1080		
KFSG																				
METRO	22	169	.1	.4	31	177	.2	.6	19	189	.1	.5	3	79		.2	14	126	.1	.4
TSA	23	197			32	204			23	232			3	79			15	132		
KFWB																				
METRO	269	1723	1.3	4.9	123	1334	.6	2.3	108	1345	.5	2.8	51	562	.2	3.9	91	892	.4	2.8
TSA	282	1818			124	1386			114	1447			52	585			99	976		
KGFJ																				
METRO	21	118	.1	.4	26	134	.1	.5	15	104	.1	.4	13	79	.1	1.0	32	118	.2	1.0
TSA	21	118			26	134			15	104			13	79			32	118		
KGRB																				
METRO	15	96	.1	.3	13	97	.1	.2	9	97		.2	2	54		.2	6	55		.2
TSA	15	96			13	105			9	97			2	54			6	55		
KIIS																				
METRO	1	16			2	16			1	16				15						
TSA	3	39			2	16			1	21				15						
KIIS-FM																				
METRO	186	1377	.9	3.4	121	1001	.6	2.2	111	1150	.5	2.9	31	392	.2	2.4	68	840	.3	2.1
TSA	244	1601			170	1224			131	1348			36	477			84	988		
A/F TOT																				
METRO	187	1377	.9	3.4	123	1001	.6	2.3	112	1150	.5	2.9	31	392	.2	2.4	68	840	.3	2.1
TSA	247	1623			172	1224			132	1353			36	477			84	988		
KIKF																				
METRO	36	291	.2	.7	39	266	.2	.7	35	250	.2	.9	16	101	.1	1.2	45	293	.2	1.4
TSA	36	291			43	272			37	256			16	101			45	293		
KJLH																				
METRO	24	236	.1	.4	25	182	.1	.5	16	220	.1	.4	12	120	.1	.9	25	211	.1	.8
TSA	25	249			25	189			17	227			13	141			25	225		
KJQI																				
METRO	23	228	.1	.4	46	279	.2	.9	33	282	.2	.8	7	114		.5	46	268	.2	1.4
TSA	27	264			51	308			35	310			8	128			48	306		
KOJY																				
METRO	13	84	.1	.2	16	118	.1	.3	15	131	.1	.4		16			12	73	.1	.4
TSA	51	190			54	226			54	239			6	72			51	183		
A/A TOT																				
METRO	36	281	.2	.7	62	364	.3	1.1	48	382	.2	1.2	7	130		.5	58	341	.3	1.8
TSA	78	408			105	487			89	505			14	194			99	467		
KKBT																				
METRO	88	549	.4	1.6	107	593	.5	2.0	72	504	.4	1.8	31	315	.2	2.4	89	478	.4	2.8
TSA	104	645			131	684			84	588			34	369			96	572		
KKGO																				
METRO	85	838	.4	1.5	103	776	.5	1.9	89	790	.4	2.3	39	555	.2	3.0	54	480	.3	1.7
TSA	102	951			117	866			102	897			46	622			74	558		
KKHJ																				
METRO	139	477	.7	2.5	124	487	.6	2.3	47	342	.2	1.2	11	186	.1	.8	38	228	.2	1.2
TSA	139	477			126	500			47	355			11	186			38	228		
KKLA																				
METRO	58	440	.3	1.1	40	314	.2	.7	38	281	.2	1.0	9	177		.7	12	186	.1	.4
TSA	64	485			46	368			43	324			9	184			13	207		
KLAC																				
METRO	86	477	.4	1.6	93	519	.5	1.7	90	551	.4	2.3	14	232	.1	1.1	70	380	.3	2.2
TSA	91	523			103	578			95	599			14	244			74	414		
KLAX																				
METRO	212	859	1.0	3.8	257	956	1.2	4.7	168	777	.8	4.3	64	396	.3	4.9	165	837	.8	5.1
TSA	223	891			262	989			174	813			67	411			166	856		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35-64

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	75	577	.4	1.4	81	581	.4	1.5	57	548	.3	1.5	20	229	.1	1.5	31	345	.2	1.0
TSA	96	712			101	725			66	651			27	299			43	453		
KLOS																				
METRO	123	595	.6	2.2	72	471	.4	1.3	53	463	.3	1.4	27	227	.1	2.1	51	296	.2	1.6
TSA	181	816			92	629			66	634			31	308			62	400		
KLSX																				
METRO	60	426	.3	1.1	49	425	.2	.9	30	309	.1	.8	13	187	.1	1.0	41	446	.2	1.3
TSA	68	486			56	481			33	334			15	221			44	485		
KLVE																				
METRO	262	1015	1.3	4.8	237	1017	1.2	4.4	139	856	.7	3.6	55	396	.3	4.2	135	701	.7	4.2
TSA	295	1112			265	1117			158	942			64	437			153	790		
KMPC																				
METRO	36	244	.2	.7	20	152	.1	.4	36	278	.2	.9	16	143	.1	1.2	8	94		.2
TSA	38	275			24	190			51	346			17	170			9	117		
KMQA																				
METRO	30	142	.1	.5	19	190	.1	.4	24	163	.1	.6	17	112	.1	1.3	28	194	.1	.9
TSA	30	142			19	190			24	173			17	112			28	194		
KNAC																				
METRO		50			4	36		.1	4	48		.1	3	64		.2	8	24		.2
TSA		50			4	43			4	48			3	64			8	24		
KNX																				
METRO	246	1571	1.2	4.5	88	1065	.4	1.6	113	1107	.5	2.9	54	558	.3	4.1	56	580	.3	1.7
TSA	290	1964			110	1309			134	1355			62	669			66	696		
KOST																				
METRO	274	2090	1.3	5.0	347	2142	1.7	6.4	263	2019	1.3	6.8	73	871	.4	5.6	166	1202	.8	5.2
TSA	356	2527			452	2585			321	2483			84	1067			208	1526		
KPWR																				
METRO	47	535	.2	.9	51	499	.2	.9	62	637	.3	1.6	30	408	.1	2.3	39	433	.2	1.2
TSA	52	604			58	607			68	713			31	438			46	492		
KRLA																				
METRO	84	576	.4	1.5	81	420	.4	1.5	69	393	.3	1.8	57	263	.3	4.3	79	432	.4	2.5
TSA	85	596			83	439			73	434			57	274			86	478		
KROQ																				
METRO	63	301	.3	1.1	57	388	.3	1.1	28	310	.1	.7	15	196	.1	1.1	20	320	.1	.6
TSA	77	396			74	473			34	397			17	253			28	396		
KRTH																				
METRO	241	1486	1.2	4.4	298	1707	1.4	5.5	199	1835	1.0	5.1	42	694	.2	3.2	140	1054	.7	4.4
TSA	312	1873			401	2228			267	2315			55	888			182	1408		
KTNQ																				
METRO	149	441	.7	2.7	161	597	.8	3.0	77	328	.4	2.0	9	119		.7	54	318	.3	1.7
TSA	160	504			169	659			84	391			10	155			58	332		
KTWV																				
METRO	105	856	.5	1.9	129	833	.6	2.4	123	1164	.6	3.2	31	448	.2	2.4	124	831	.6	3.9
TSA	131	1059			168	1020			156	1411			44	614			150	989		
KWKW																				
METRO	62	243	.3	1.1	66	365	.3	1.2	28	321	.1	.7	41	189	.2	3.1	48	245	.2	1.5
TSA	63	247			68	380			28	328			41	189			49	252		
KXED																				
METRO	133	386	.6	2.4	144	470	.7	2.7	89	388	.4	2.3	29	240	.1	2.2	95	326	.5	3.0
TSA	133	386			144	474			89	388			29	243			95	326		
KXEZ																				
METRO	182	1167	.9	3.3	174	965	.8	3.2	123	1013	.6	3.2	39	483	.2	3.0	114	744	.6	3.6
TSA	195	1267			198	1092			135	1139			42	578			131	806		
KYSR																				
METRO	144	861	.7	2.6	206	960	1.0	3.8	160	906	.8	4.1	22	289	.1	1.7	104	674	.5	3.2
TSA	147	919			211	1004			165	960			22	305			108	731		
KZLA																				
METRO	211	1105	1.0	3.8	236	1067	1.1	4.4	187	1213	.9	4.8	22	308	.1	1.7	181	1143	.9	5.6
TSA	238	1237			270	1194			211	1337			22	320			194	1216		
KFRG																				
METRO	13	193	.1	.2	14	173	.1	.3	14	193	.1	.4		31			9	172		.3
TSA	108	755			124	689			107	826			14	229			106	648		
KGGI																				
METRO	9	87		.2	7	89		.1	3	91		.1	2	46		.2	4	71		.1
TSA	46	371			38	330			27	386			8	142			33	314		
KWNK																				
METRO	3	16		.1	1	16														
TSA	3	16			1	16														
XTRA																				
METRO	8	88		.1	11	127	.1	.2	11	100	.1	.3	1	42		.1	1	28		
TSA	8	99			15	176			16	137			1	42			4	55		
A/A TOT																				
METRO	11	104	.1	.2	12	144	.1	.2	11	100	.1	.3	1	42		.1	1	28		
TSA	11	115			16	193			16	137			1	42			4	55		
METRO TOTALS	5511	17907	26.8		5411	16462	26.3		3892	16028	18.9		1312	9382	6.4		3211	14438	15.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35-64

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	231	533	1.1	7.2	139	425	.7	3.2	98	264	.5	3.6	65	202	.3	4.5	105	1195	.5	4.1
TSA	236	553			150	453			111	300			70	227			111	1302		
+KACD																				
KAJZ																				
METRO					35	87	.2	.8	28	60	.1	1.0	5	12		.3	12	138	.1	.5
TSA					35	87			28	60			5	12			12	138		
+KBCD																				
KBJZ																				
METRO	6	30		.2	32	58	.2	.7	39	104	.2	1.4	17	26	.1	1.2	27	150	.1	1.1
TSA	6	30			32	58			39	104			17	26			27	150		
F/F TOT																				
METRO	6	30		.2	67	146	.3	1.5	67	164	.3	2.4	22	39	.1	1.5	39	288	.2	1.5
TSA	6	30			67	146			67	164			22	39			39	288		
KACE																				
METRO	7	15		.2	11	19	.1	.3	4	10		.1	3	15		.2	8	144		.3
TSA	7	15			11	19			4	10			3	15			8	144		
KBIG																				
METRO	68	239	.3	2.1	138	467	.7	3.1	72	282	.4	2.6	26	91	.1	1.8	63	1116	.3	2.5
TSA	103	330			186	585			96	370			39	160			90	1446		
KCBS-FM																				
METRO	67	281	.3	2.1	128	401	.6	2.9	52	235	.3	1.9	26	81	.1	1.8	56	864	.3	2.2
TSA	86	361			165	521			87	355			34	103			83	1153		
KEZY																				
METRO	17	41	.1	.5	17	69	.1	.4	10	32		.4	33	62	.2	2.3	21	209	.1	.8
TSA	22	52			22	80			10	32			33	62			23	219		
KFI																				
METRO	190	497	.9	5.9	139	450	.7	3.2	73	201	.4	2.7	37	172	.2	2.6	84	1082	.4	3.3
TSA	275	736			214	676			111	308			46	225			121	1511		
KFSG																				
METRO	8	17		.2	23	71	.1	.5	4	18		.1	4	33		.3	9	148		.4
TSA	8	17			23	71			4	18			4	33			10	154		
KFWB																				
METRO	150	519	.7	4.6	128	521	.6	2.9	74	215	.4	2.7	17	70	.1	1.2	79	1287	.4	3.1
TSA	156	550			137	566			77	228			18	82			84	1377		
KGFJ																				
METRO	8	28		.2	28	77	.1	.6	19	45	.1	.7	52	95	.3	3.6	33	210	.2	1.3
TSA	8	28			28	77			19	45			52	95			33	210		
KGRB																				
METRO	4	14		.1	3	14		.1					1	14		.1	5	55		.2
TSA	4	14			3	14							1	14			5	55		
KIIS																				
METRO																				
TSA																				
KIIS-FM																				
METRO	64	286	.3	2.0	93	386	.5	2.1	41	205	.2	1.5	29	114	.1	2.0	60	1067	.3	2.4
TSA	75	323			124	488			48	247			34	133			69	1253		
A/F TOT																				
METRO	64	286	.3	2.0	93	386	.5	2.1	41	205	.2	1.5	29	114	.1	2.0	60	1067	.3	2.4
TSA	75	323			124	488			48	247			34	133			69	1253		
KIKF																				
METRO	20	79	.1	.6	65	173	.3	1.5	47	134	.2	1.7	26	81	.1	1.8	31	325	.2	1.2
TSA	20	79			65	173			47	134			26	81			31	325		
KJLH																				
METRO	19	42	.1	.6	47	154	.2	1.1	12	54	.1	.4	19	51	.1	1.3	23	357	.1	.9
TSA	20	49			47	154			13	61			19	58			23	379		
KJQI																				
METRO	23	85	.1	.7	53	155	.3	1.2	32	111	.2	1.2	10	26		.7	30	326	.1	1.2
TSA	26	99			58	185			32	117			10	32			32	363		
KOJY																				
METRO	13	44	.1	.4	19	42	.1	.4									7	89		.3
TSA	43	121			80	131			49	75			7	42			33	199		
A/A TOT																				
METRO	36	131	.2	1.1	72	197	.4	1.6	32	111	.2	1.2	10	26		.7	37	398	.2	1.5
TSA	69	206			138	302			81	186			17	68			65	524		
KKBT																				
METRO	25	81	.1	.8	103	252	.5	2.4	79	194	.4	2.9	52	169	.3	3.6	64	617	.3	2.5
TSA	40	122			118	308			88	223			56	190			70	724		
KKGO																				
METRO	49	233	.2	1.5	68	223	.3	1.6	67	246	.3	2.4	24	115	.1	1.7	41	663	.2	1.6
TSA	51	241			90	266			79	272			28	124			52	755		
KKHJ																				
METRO	116	263	.6	3.6	64	152	.3	1.5	23	76	.1	.8	22	46	.1	1.5	41	379	.2	1.6
TSA	116	263			64	152			23	76			22	46			41	379		
KKLA																				
METRO	7	29		.2	9	64		.2	15	29	.1	.5	16	48	.1	1.1	11	199	.1	.4
TSA	8	40			10	75			16	40			16	48			12	226		
KLAC																				
METRO	66	216	.3	2.0	116	276	.6	2.6	75	137	.4	2.7	28	126	.1	1.9	50	548	.2	2.0
TSA	69	231			124	308			75	137			28	129			52	591		
KLAX																				
METRO	184	429	.9	5.7	254	617	1.2	5.8	130	315	.6	4.7	46	129	.2	3.2	122	978	.6	4.8
TSA	185	437			254	617			130	315			49	137			125	1013		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35-64

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	29	167	.1	.9	47	130	.2	1.1	18	94	.1	.7	11	61	.1	.8	22	567	.1	.9
TSA	44	191			72	209			29	120			15	79			34	682		
KLOS																				
METRO	25	71	.1	.8	62	139	.3	1.4	37	120	.2	1.3	21	51	.1	1.4	39	348	.2	1.5
TSA	34	105			77	208			49	183			24	64			46	458		
KLSX																				
METRO	5	50		.2	23	95	.1	.5	13	68	.1	.5	16	80	.1	1.1	26	509	.1	1.0
TSA	9	61			29	115			18	89			16	86			29	554		
KLVE																				
METRO	130	382	.6	4.0	155	384	.8	3.5	96	181	.5	3.5	122	242	.6	8.4	114	843	.6	4.5
TSA	145	423			184	450			115	207			131	274			126	937		
KMPC																				
METRO	23	106	.1	.7	6	31		.1	16	36	.1	.6	17	43	.1	1.2	9	207		.4
TSA	23	106			7	43			19	42			17	43			11	230		
KMQA																				
METRO	16	49	.1	.5	32	82	.2	.7	15	49	.1	.5	21	48	.1	1.4	23	226	.1	.9
TSA	16	49			32	82			15	49			21	48			23	226		
KNAC																				
METRO	2	20		.1	11	13	.1	.3	7	13		.3					4	44		.2
TSA	2	20			11	13			7	13							4	44		
KNX																				
METRO	142	416	.7	4.4	91	384	.4	2.1	46	179	.2	1.7	40	198	.2	2.8	63	948	.3	2.5
TSA	158	528			110	454			51	213			47	249			77	1217		
KOST																				
METRO	161	575	.8	5.0	259	686	1.3	5.9	140	370	.7	5.1	85	286	.4	5.9	129	1756	.6	5.1
TSA	192	667			332	861			172	491			93	347			159	2128		
KPWR																				
METRO	34	121	.2	1.1	51	196	.2	1.2	51	185	.2	1.9	27	124	.1	1.9	36	522	.2	1.4
TSA	35	128			59	222			53	197			30	142			39	594		
KRLA																				
METRO	68	212	.3	2.1	122	276	.6	2.8	76	195	.4	2.8	37	135	.2	2.6	58	587	.3	2.3
TSA	75	232			134	317			88	224			37	139			63	633		
KROQ																				
METRO	17	40	.1	.5	34	204	.2	.8	25	86	.1	.9	11	63	.1	.8	17	336	.1	.7
TSA	27	74			51	266			30	120			15	98			23	419		
KRTH																				
METRO	117	443	.6	3.6	226	600	1.1	5.2	129	413	.6	4.7	67	281	.3	4.6	104	1349	.5	4.1
TSA	139	527			276	777			152	515			78	317			131	1753		
KTNQ																				
METRO	53	146	.3	1.6	95	227	.5	2.2	65	147	.3	2.4	6	43		.4	37	365	.2	1.5
TSA	67	160			98	242			65	147			6	43			41	380		
KTWV																				
METRO	70	214	.3	2.2	114	355	.6	2.6	121	393	.6	4.4	49	188	.2	3.4	90	975	.4	3.5
TSA	87	264			141	431			146	437			61	219			109	1156		
KWKW																				
METRO	63	119	.3	2.0	83	177	.4	1.9	12	12	.1	.4	17	38	.1	1.2	44	307	.2	1.7
TSA	63	119			83	177			12	12			17	38			44	315		
KXED																				
METRO	99	192	.5	3.1	109	192	.5	2.5	87	197	.4	3.2	50	131	.2	3.4	74	374	.4	2.9
TSA	99	192			109	192			87	197			50	131			74	374		
KXEZ																				
METRO	60	247	.3	1.9	136	398	.7	3.1	100	244	.5	3.6	22	115	.1	1.5	78	946	.4	3.1
TSA	68	264			169	455			115	286			24	118			89	1024		
KYSR																				
METRO	69	211	.3	2.1	125	404	.6	2.9	92	318	.4	3.3	26	101	.1	1.8	70	770	.3	2.7
TSA	71	223			131	424			100	363			26	106			72	827		
KZLA																				
METRO	176	502	.9	5.5	286	661	1.4	6.5	165	533	.8	6.0	18	116	.1	1.2	123	1236	.6	4.8
TSA	195	538			300	690			185	591			20	127			132	1329		
KFRG																				
METRO	15	35	.1	.5	12	66	.1	.3	7	31		.3	3	16		.2	10	172		.4
TSA	78	233			123	344			75	206			20	87			74	746		
KGGI																				
METRO	4	15		.1	2	16							13	34	.1	.9	8	118		.3
TSA	29	110			41	134			29	79			22	66			31	412		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	4	29		.1	3	15		.1					1	13		.1	1	69		
TSA	4	29			4	24			2	7			1	13			3	96		
A/A TOT																				
METRO	4	29		.1	3	15		.1					1	13		.1	1	69		
TSA	4	29			4	24			2	7			1	13			3	96		
METRO TOTALS	3228	8169	15.7		4381	10591	21.3		2749	7096	13.4		1450	4355	7.1		2546	16275	12.4	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35-64

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	57	247	.3	1.8	57	164	.3	2.5	248	2095	1.2	5.0	271	1973	1.3	5.8	170	2412	.8	4.8
TSA	61	257			63	188			257	2259			282	2129			177	2611		
+KACD KAJZ																				
METRO	1	13			12	38	.1	.5	40	376	.2	.8	34	306	.2	.7	27	444	.1	.8
TSA	1	13			12	38			40	376			34	306			27	444		
+KBCD KBJZ																				
METRO	63	92	.3	2.0	32	76	.2	1.4	19	221	.1	.4	17	206	.1	.4	18	260	.1	.5
TSA	63	92			32	76			19	221			17	206			18	260		
F/F TOT																				
METRO	64	105	.3	2.0	44	113	.2	1.9	59	597	.3	1.2	51	512	.2	1.1	45	704	.2	1.3
TSA	64	105			44	113			59	597			51	512			45	704		
KACE																				
METRO	7	44		.2	28	52	.1	1.2	12	271	.1	.2	12	225	.1	.3	9	358		.3
TSA	7	44			28	52			12	271			12	225			9	358		
KBIG																				
METRO	72	303	.4	2.3	44	181	.2	1.9	237	2305	1.2	4.8	201	1919	1.0	4.3	143	2589	.7	4.0
TSA	111	418			68	247			289	2825			245	2362			179	3220		
KCBS-FM																				
METRO	83	337	.4	2.6	47	196	.2	2.1	110	1395	.5	2.2	104	1233	.5	2.2	76	1673	.4	2.1
TSA	122	435			100	316			139	1825			132	1591			101	2167		
KEZY																				
METRO	36	103	.2	1.1	15	61	.1	.7	21	325	.1	.4	17	291	.1	.4	18	400	.1	.5
TSA	36	103			15	61			25	364			21	329			20	440		
KFI																				
METRO	53	231	.3	1.7	70	157	.3	3.1	282	2374	1.4	5.7	195	1843	.9	4.1	185	2636	.9	5.2
TSA	73	316			88	200			421	3469			304	2733			273	3807		
KFSG																				
METRO	19	91	.1	.6	7	36		.3	24	308	.1	.5	20	260	.1	.4	15	347	.1	.4
TSA	20	97			7	42			26	365			22	317			16	405		
KFWB																				
METRO	98	333	.5	3.1	53	208	.3	2.3	163	2508	.8	3.3	188	2254	.9	4.0	116	2823	.6	3.3
TSA	110	373			61	232			170	2672			198	2413			122	3006		
KGFJ																				
METRO	42	89	.2	1.3	37	62	.2	1.6	22	192	.1	.4	18	163	.1	.4	24	286	.1	.7
TSA	42	89			37	62			22	192			18	163			24	286		
KGRB																				
METRO	15	42	.1	.5	9	29		.4	13	136	.1	.3	12	123	.1	.3	9	164		.3
TSA	15	42			9	29			13	144			12	123			9	172		
KIIS																				
METRO									1	16			1	16			1	31		
TSA									1	39			1	39			1	54		
KIIS-FM																				
METRO	65	324	.3	2.0	65	287	.3	2.9	138	2064	.7	2.8	149	1950	.7	3.2	94	2304	.5	2.6
TSA	79	393			74	336			181	2418			188	2260			121	2701		
A/F TOT																				
METRO	65	324	.3	2.0	65	287	.3	2.9	139	2064	.7	2.8	150	1950	.7	3.2	95	2304	.5	2.7
TSA	79	393			74	336			182	2418			189	2265			122	2701		
KIKF																				
METRO	42	172	.2	1.3	25	82	.1	1.1	38	400	.2	.8	36	356	.2	.8	32	473	.2	.9
TSA	42	172			25	82			40	406			37	363			33	479		
KJLH																				
METRO	29	94	.1	.9	4	15		.2	23	413	.1	.5	21	348	.1	.4	20	605	.1	.6
TSA	29	101			4	15			24	427			21	361			21	625		
KJQI																				
METRO	54	125	.3	1.7	39	109	.2	1.7	35	346	.2	.7	28	330	.1	.6	28	525	.1	.8
TSA	56	140			41	123			38	389			32	373			31	584		
KOJY																				
METRO	17	44	.1	.5	9	31		.4	15	144	.1	.3	13	131	.1	.3	10	144		.3
TSA	40	77			28	55			53	277			52	264			37	307		
A/A TOT																				
METRO	71	170	.3	2.2	48	140	.2	2.1	50	444	.2	1.0	41	414	.2	.9	38	623	.2	1.1
TSA	96	211			69	172			91	599			84	569			68	816		
KKBT																				
METRO	108	308	.5	3.4	57	161	.3	2.5	91	864	.4	1.8	81	750	.4	1.7	72	975	.4	2.0
TSA	112	329			58	167			108	1003			93	868			83	1165		
KKGO																				
METRO	41	130	.2	1.3	43	166	.2	1.9	93	1379	.5	1.9	86	1220	.4	1.8	67	1540	.3	1.9
TSA	66	185			57	194			108	1535			102	1367			79	1723		
KKHJ																				
METRO	27	78	.1	.9	35	77	.2	1.5	104	673	.5	2.1	93	613	.5	2.0	68	769	.3	1.9
TSA	27	78			35	77			105	687			93	625			68	783		
KKLA																				
METRO	12	76	.1	.4	14	64	.1	.6	45	576	.2	.9	48	533	.2	1.0	28	608	.1	.8
TSA	13	80			15	69			49	655			54	596			31	703		
KLAC																				
METRO	33	122	.2	1.0	51	103	.2	2.3	91	809	.4	1.8	88	723	.4	1.9	64	929	.3	1.8
TSA	39	132			51	103			97	891			93	782			68	1026		
KLAX																				
METRO	139	360	.7	4.4	122	259	.6	5.4	216	1206	1.1	4.3	190	1152	.9	4.0	159	1433	.8	4.5
TSA	141	380			123	266			223	1267			199	1214			163	1499		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35-64

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	25	141	.1	.8	26	116	.1	1.2	72	1079	.4	1.4	66	860	.3	1.4	47	1321	.2	1.3
TSA	36	193			27	124			89	1263			81	1022			60	1532		
KLOS																				
METRO	59	163	.3	1.9	46	109	.2	2.0	83	904	.4	1.7	89	844	.4	1.9	59	1065	.3	1.7
TSA	62	191			61	139			111	1220			122	1137			76	1422		
KLSX																				
METRO	76	249	.4	2.4	47	168	.2	2.1	47	734	.2	.9	45	605	.2	1.0	33	1000	.2	.9
TSA	76	252			51	186			53	832			50	682			38	1126		
KLVE																				
METRO	161	428	.8	5.1	120	269	.6	5.3	215	1407	1.0	4.3	202	1275	1.0	4.3	154	1494	.7	4.3
TSA	176	465			122	276			242	1539			226	1397			173	1635		
KMPC																				
METRO	10	28		.3	2	15		.1	30	450	.1	.6	36	402	.2	.8	22	521	.1	.6
TSA	11	30			3	24			36	558			45	496			25	636		
KMQA																				
METRO	38	128	.2	1.2	20	49	.1	.9	24	287	.1	.5	27	240	.1	.6	23	383	.1	.6
TSA	38	128			20	49			24	298			27	251			23	393		
KNAC																				
METRO	10	24		.3	2	13		.1	3	96		.1	2	79			2	125		.1
TSA	10	24			2	13			3	103			2	79			2	132		
KNX																				
METRO	42	253	.2	1.3	39	114	.2	1.7	144	2232	.7	2.9	180	1970	.9	3.8	105	2426	.5	3.0
TSA	47	295			48	147			173	2743			212	2438			124	3009		
KOST																				
METRO	142	447	.7	4.5	104	421	.5	4.6	299	3350	1.5	6.0	268	2812	1.3	5.7	206	3886	1.0	5.8
TSA	168	542			145	513			382	4032			339	3411			260	4702		
KPWR																				
METRO	31	160	.2	1.0	26	98	.1	1.2	52	986	.3	1.0	54	896	.3	1.1	43	1248	.2	1.2
TSA	38	190			36	125			59	1129			59	1001			48	1416		
KRLA																				
METRO	71	196	.3	2.2	33	90	.2	1.5	78	754	.4	1.6	76	730	.4	1.6	69	991	.3	1.9
TSA	77	220			35	98			81	799			79	775			72	1042		
KROQ																				
METRO	11	102	.1	.3	10	41		.4	50	581	.2	1.0	45	457	.2	1.0	34	664	.2	1.0
TSA	13	118			15	65			64	736			55	586			42	846		
KRTH																				
METRO	124	465	.6	3.9	67	261	.3	3.0	251	2709	1.2	5.0	220	2422	1.1	4.7	168	2996	.8	4.7
TSA	187	615			91	351			333	3467			290	3052			220	3900		
KTNQ																				
METRO	46	120	.2	1.5	3	16		.1	132	641	.6	2.7	113	502	.5	2.4	80	656	.4	2.3
TSA	56	131			3	16			140	742			122	584			86	757		
KTWV																				
METRO	148	425	.7	4.7	111	310	.5	4.9	120	1598	.6	2.4	113	1461	.5	2.4	94	1897	.5	2.6
TSA	179	507			132	362			153	1962			145	1808			118	2325		
KWKW																				
METRO	62	100	.3	2.0	22	70	.1	1.0	53	529	.3	1.1	45	442	.2	1.0	48	572	.2	1.4
TSA	62	100			27	77			54	543			46	452			49	586		
KXED																				
METRO	109	237	.5	3.4	64	153	.3	2.8	125	540	.6	2.5	111	484	.5	2.4	91	612	.4	2.6
TSA	109	237			64	153			125	544			111	484			91	620		
KXEZ																				
METRO	149	381	.7	4.7	50	194	.2	2.2	161	1716	.8	3.2	153	1563	.7	3.3	114	1957	.6	3.2
TSA	167	410			59	222			177	1918			165	1730			125	2203		
KYSR																				
METRO	92	281	.4	2.9	104	281	.5	4.6	173	1435	.8	3.5	152	1236	.7	3.2	114	1637	.6	3.2
TSA	95	293			104	281			177	1513			155	1307			116	1736		
KZLA																				
METRO	163	395	.8	5.1	89	301	.4	3.9	214	1686	1.0	4.3	199	1501	1.0	4.2	150	1901	.7	4.2
TSA	170	414			95	322			241	1884			225	1666			167	2116		
KFRG																				
METRO	9	77		.3	7	32		.3	14	333	.1	.3	13	285	.1	.3	10	376		.3
TSA	116	299			99	229			113	1152			107	1048			82	1330		
KGGI																				
METRO	3	12		.1	13	55	.1	.6	6	151		.1	6	135		.1	6	212		.2
TSA	30	110			31	142			38	585			37	532			29	760		
KWNK																				
METRO									1	16			1	16			1	16		
TSA									1	16			1	16			1	16		
XTRA																				
METRO					2	13		.1	11	174	.1	.2	9	145		.2	6	243		.2
TSA	6	11			3	20			14	259			12	191			8	335		
A/A TOT																				
METRO					2	13		.1	12	190	.1	.2	10	161		.2	7	260		.2
TSA	6	11			3	20			15	275			13	207			9	352		
METRO TOTALS	3171	8150	15.4		2259	5829	11.0		4974	19504	24.2		4703	19089	22.9		3555	19712	17.3	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35+

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	691	2546	2.5	9.7	377	2341	1.4	5.4	224	1817	.8	4.7	151	1297	.6	8.1	165	1268	.6	3.8
TSA	720	2750			394	2567			247	2018			173	1431			176	1397		
+KACD																				
KAJZ																				
METRO	30	226	.1	.4	53	274	.2	.8	42	250	.2	.9	10	118		.5	20	140	.1	.5
TSA	30	226			53	274			42	250			10	118			20	140		
+KBCD																				
KBJZ																				
METRO	12	121		.2	25	141	.1	.4	21	129	.1	.4	2	45		.1	42	165	.2	1.0
TSA	12	121			25	141			21	129			2	45			42	165		
F/F TOT																				
METRO	42	348	.2	.6	78	415	.3	1.1	63	379	.2	1.3	12	163		.6	62	306	.2	1.4
TSA	42	348			78	415			63	379			12	163			62	306		
KACE																				
METRO	15	202	.1	.2	13	127		.2	8	129		.2	2	64		.1	11	115		.3
TSA	15	202			13	127			8	129			2	64			11	115		
KBIG																				
METRO	259	1576	1.0	3.6	319	1730	1.2	4.6	170	1488	.6	3.5	16	333	.1	.9	101	925	.4	2.3
TSA	317	1915			389	2109			207	1832			25	421			138	1203		
KCBS-FM																				
METRO	123	933	.5	1.7	133	853	.5	1.9	89	900	.3	1.8	16	409	.1	.9	89	732	.3	2.0
TSA	150	1158			164	1124			118	1195			27	574			128	1010		
KEZY																				
METRO	19	248	.1	.3	30	249	.1	.4	16	197	.1	.3	5	117		.3	24	191	.1	.6
TSA	25	274			36	273			16	217			6	131			25	201		
KFI																				
METRO	369	2259	1.4	5.2	592	2785	2.2	8.5	205	1533	.8	4.3	122	854	.4	6.6	127	1133	.5	2.9
TSA	580	3225			882	3949			346	2340			159	1271			214	1627		
KFSG																				
METRO	31	234	.1	.4	39	196	.1	.6	24	226	.1	.5	6	126		.3	24	177	.1	.6
TSA	32	262			40	223			28	269			6	126			25	183		
KFWB																				
METRO	406	2625	1.5	5.7	218	2149	.8	3.1	163	1884	.6	3.4	85	908	.3	4.6	169	1532	.6	3.9
TSA	429	2773			228	2283			186	2113			86	967			183	1693		
KGFJ																				
METRO	26	159	.1	.4	28	146	.1	.4	17	116	.1	.4	14	91	.1	.8	35	156	.1	.8
TSA	26	159			28	146			17	116			14	91			35	156		
KGRB																				
METRO	56	211	.2	.8	68	232	.2	1.0	50	278	.2	1.0	15	143	.1	.8	33	227	.1	.8
TSA	56	211			68	249			50	278			15	143			33	227		
KIIS																				
METRO	1	16			2	16			1	16				15						
TSA	3	39			2	16			1	21				15						
KIIS-FM																				
METRO	200	1431	.7	2.8	125	1036	.5	1.8	111	1170	.4	2.3	31	392	.1	1.7	69	860	.3	1.6
TSA	258	1655			174	1272			132	1382			36	477			88	1022		
A/F TOT																				
METRO	201	1431	.7	2.8	127	1036	.5	1.8	112	1170	.4	2.3	31	392	.1	1.7	69	860	.3	1.6
TSA	261	1677			176	1272			133	1387			36	477			88	1022		
KIKF																				
METRO	36	291	.1	.5	39	266	.1	.6	36	270	.1	.7	16	101	.1	.9	45	293	.2	1.0
TSA	36	291			43	272			38	276			16	101			45	293		
KJLH																				
METRO	24	248	.1	.3	35	222	.1	.5	18	246	.1	.4	12	120		.6	26	237	.1	.6
TSA	25	261			35	229			19	253			13	141			26	251		
KJQI																				
METRO	109	626	.4	1.5	191	796	.7	2.7	108	673	.4	2.2	28	255	.1	1.5	170	664	.6	3.9
TSA	115	698			198	861			111	737			29	269			173	738		
KOJY																				
METRO	31	176	.1	.4	41	245	.2	.6	26	227	.1	.5	1	49		.1	36	165	.1	.8
TSA	90	367			106	461			88	440			15	145			97	380		
A/A TOT																				
METRO	140	738	.5	2.0	232	973	.9	3.3	134	836	.5	2.8	29	285	.1	1.6	206	829	.8	4.7
TSA	205	986			304	1241			199	1100			44	389			270	1096		
KKBT																				
METRO	88	549	.3	1.2	107	612	.4	1.5	72	504	.3	1.5	31	315	.1	1.7	90	493	.3	2.1
TSA	104	653			131	703			84	588			34	369			97	587		
KKGO																				
METRO	142	1090	.5	2.0	172	1261	.6	2.5	146	1065	.5	3.0	74	759	.3	4.0	128	885	.5	2.9
TSA	160	1230			189	1392			162	1185			83	839			150	976		
KKHJ																				
METRO	145	532	.5	2.0	134	557	.5	1.9	57	412	.2	1.2	13	209		.7	44	251	.2	1.0
TSA	145	532			136	570			57	425			13	209			44	251		
KKLA																				
METRO	83	539	.3	1.2	47	363	.2	.7	54	349	.2	1.1	21	274	.1	1.1	18	251	.1	.4
TSA	89	584			53	417			59	392			21	281			19	272		
KLAC																				
METRO	163	881	.6	2.3	186	1029	.7	2.7	157	997	.6	3.3	43	473	.2	2.3	139	791	.5	3.2
TSA	201	988			207	1173			166	1117			46	539			155	920		
KLAX																				
METRO	233	937	.9	3.3	295	1074	1.1	4.2	216	910	.8	4.5	81	487	.3	4.4	215	978	.8	4.9
TSA	244	969			300	1107			222	946			84	502			216	997		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35+

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	109	628	.4	1.5	116	690	.4	1.7	70	599	.3	1.5	22	249	.1	1.2	34	415	.1	.8
TSA	130	763			136	834			81	725			29	319			46	532		
KLOS																				
METRO	123	595	.5	1.7	72	471	.3	1.0	53	463	.2	1.1	27	239	.1	1.5	54	315	.2	1.2
TSA	181	816			92	629			66	634			31	320			65	428		
KLSX																				
METRO	77	461	.3	1.1	54	478	.2	.8	30	323	.1	.6	13	187		.7	42	460	.2	1.0
TSA	85	521			61	534			33	348			15	221			45	499		
KLVE																				
METRO	314	1180	1.2	4.4	262	1167	1.0	3.7	150	974	.6	3.1	67	483	.2	3.6	178	874	.7	4.1
TSA	347	1277			290	1267			169	1060			76	524			196	963		
KMPC																				
METRO	37	285	.1	.5	24	250	.1	.3	52	388	.2	1.1	52	357	.2	2.8	19	167	.1	.4
TSA	44	328			29	296			68	464			53	384			21	212		
KMQA																				
METRO	30	142	.1	.4	19	190	.1	.3	24	163	.1	.5	17	112	.1	.9	28	194	.1	.6
TSA	30	142			19	190			24	173			17	112			28	194		
KNAC																				
METRO		50			4	68		.1	4	48		.1	3	64		.2	9	56		.2
TSA		50			4	75			4	48			3	64			9	56		
KNX																				
METRO	418	2359	1.5	5.9	213	1720	.8	3.0	188	1465	.7	3.9	109	1027	.4	5.9	137	1053	.5	3.1
TSA	517	3019			263	2184			230	1873			125	1233			157	1293		
KOST																				
METRO	308	2339	1.1	4.3	414	2611	1.5	5.9	306	2334	1.1	6.4	83	1023	.3	4.5	210	1463	.8	4.8
TSA	390	2781			525	3172			371	2873			95	1242			267	1823		
KPWR																				
METRO	47	535	.2	.7	51	499	.2	.7	62	637	.2	1.3	30	408	.1	1.6	39	433	.1	.9
TSA	52	604			58	607			68	713			31	438			46	492		
KRLA																				
METRO	84	576	.3	1.2	81	428	.3	1.2	70	412	.3	1.5	57	263	.2	3.1	79	440	.3	1.8
TSA	85	596			83	447			74	453			57	274			86	486		
KROQ																				
METRO	63	301	.2	.9	57	388	.2	.8	28	310	.1	.6	15	196	.1	.8	20	320	.1	.5
TSA	77	396			74	473			34	397			17	253			28	396		
KRTH																				
METRO	257	1610	.9	3.6	317	1882	1.2	4.5	222	1975	.8	4.6	59	743	.2	3.2	155	1154	.6	3.6
TSA	330	2015			430	2444			294	2506			73	954			199	1520		
KTNQ																				
METRO	156	496	.6	2.2	172	666	.6	2.5	83	391	.3	1.7	17	174	.1	.9	73	373	.3	1.7
TSA	167	559			180	728			90	463			18	210			77	387		
KTWV																				
METRO	115	922	.4	1.6	145	995	.5	2.1	128	1254	.5	2.7	35	468	.1	1.9	154	977	.6	3.5
TSA	142	1138			189	1232			163	1525			56	656			185	1165		
KWKW																				
METRO	89	353	.3	1.2	78	443	.3	1.1	33	368	.1	.7	42	212	.2	2.3	49	268	.2	1.1
TSA	90	357			80	458			33	375			42	212			50	275		
KXED																				
METRO	136	418	.5	1.9	149	533	.5	2.1	95	443	.3	2.0	30	295	.1	1.6	99	358	.4	2.3
TSA	136	418			149	537			95	443			30	298			99	358		
KXEZ																				
METRO	210	1332	.8	2.9	209	1159	.8	3.0	139	1143	.5	2.9	41	520	.2	2.2	140	849	.5	3.2
TSA	232	1493			258	1387			166	1326			44	618			171	982		
KYSR																				
METRO	145	900	.5	2.0	209	1032	.8	3.0	164	970	.6	3.4	23	315	.1	1.2	107	720	.4	2.5
TSA	148	958			215	1085			169	1024			23	331			111	777		
KZLA																				
METRO	250	1218	.9	3.5	292	1309	1.1	4.2	232	1430	.9	4.8	41	385	.2	2.2	215	1290	.8	4.9
TSA	277	1360			328	1491			257	1609			41	397			239	1409		
KFRG																				
METRO	20	232	.1	.3	21	212	.1	.3	20	213	.1	.4	2	51		.1	14	231	.1	.3
TSA	129	838			139	802			115	880			22	293			117	753		
KGGI																				
METRO	9	87		.1	7	89		.1	3	91		.1	2	46		.1	4	71		.1
TSA	46	371			41	390			28	402			8	142			34	321		
KWNK																				
METRO	3	16			1	36											1	19		
TSA	3	16			1	36											1	19		
XTRA																				
METRO	8	88		.1	12	156		.2	11	100		.2	1	42		.1	1	28		
TSA	8	112			17	214			16	146			1	42			4	55		
A/A TOT																				
METRO	11	104		.2	13	192		.2	11	100		.2	1	42		.1	2	47		
TSA	11	128			18	251			16	146			1	42			5	74		
METRO TOTALS	7131	22736	26.2		7002	21487	25.7		4814	20166	17.7		1853	12200	6.8		4360	18788	16.0	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35+

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	481	1038	1.8	10.1	217	642	.8	3.7	157	385	.6	4.2	153	491	.6	7.3	217	2157	.8	6.1
TSA	501	1085			231	696			172	437			165	546			229	2393		
+KACD																				
KAJZ																				
METRO					38	99	.1	.6	28	60	.1	.8	5	12		.2	12	150		.3
TSA					38	99			28	60			5	12			12	150		
+KBCD																				
KBJZ																				
METRO	6	30		.1	32	58	.1	.5	39	104	.1	1.1	17	26	.1	.8	28	165	.1	.8
TSA	6	30			32	58			39	104			17	26			28	165		
F/F TOT																				
METRO	6	30		.1	70	158	.3	1.2	67	164	.2	1.8	22	39	.1	1.1	40	315	.1	1.1
TSA	6	30			70	158			67	164			22	39			40	315		
KACE																				
METRO	7	15		.1	11	19		.2	4	10		.1	3	15		.1	8	144		.2
TSA	7	15			11	19			4	10			3	15			8	144		
KBIG																				
METRO	75	253	.3	1.6	158	549	.6	2.7	108	405	.4	2.9	27	105	.1	1.3	74	1297	.3	2.1
TSA	111	352			209	693			135	501			40	174			102	1653		
KCBS-FM																				
METRO	72	301	.3	1.5	148	421	.5	2.5	62	273	.2	1.7	26	81	.1	1.2	60	902	.2	1.7
TSA	91	381			185	541			97	393			34	103			87	1191		
KEZY																				
METRO	17	41	.1	.4	28	83	.1	.5	10	32		.3	33	62	.1	1.6	23	223	.1	.6
TSA	22	52			33	94			10	32			33	62			25	233		
KFI																				
METRO	317	810	1.2	6.7	216	713	.8	3.7	91	272	.3	2.5	61	260	.2	2.9	135	1677	.5	3.8
TSA	452	1193			353	1045			144	412			77	362			208	2346		
KFSG																				
METRO	8	17		.2	30	90	.1	.5	11	55		.3	4	33		.2	15	211	.1	.4
TSA	8	17			30	90			11	55			4	33			16	217		
KFWB																				
METRO	277	957	1.0	5.8	240	968	.9	4.1	132	371	.5	3.6	55	252	.2	2.6	155	2352	.6	4.3
TSA	297	1020			252	1031			152	452			56	264			166	2527		
KGFJ																				
METRO	20	40	.1	.4	29	89	.1	.5	19	45	.1	.5	52	95	.2	2.5	37	260	.1	1.0
TSA	20	40			29	89			19	45			52	95			37	260		
KGRB																				
METRO	52	129	.2	1.1	58	91	.2	1.0	29	57	.1	.8	17	90	.1	.8	28	264	.1	.8
TSA	52	129			58	91			29	57			17	90			28	264		
KIIS																				
METRO																				
TSA																				
KIIS-FM																				
METRO	79	306	.3	1.7	97	406	.4	1.7	41	205	.2	1.1	29	114	.1	1.4	63	1087	.2	1.8
TSA	90	343			132	522			48	247			36	137			74	1287		
A/F TOT																				
METRO	79	306	.3	1.7	97	406	.4	1.7	41	205	.2	1.1	29	114	.1	1.4	63	1087	.2	1.8
TSA	90	343			132	522			48	247			36	137			74	1287		
KIKF																				
METRO	20	79	.1	.4	65	173	.2	1.1	47	134	.2	1.3	26	81	.1	1.2	31	325	.1	.9
TSA	20	79			65	173			47	134			26	81			31	325		
KJLH																				
METRO	22	54	.1	.5	52	180	.2	.9	12	54		.3	19	51	.1	.9	24	383	.1	.7
TSA	23	61			52	180			13	61			19	58			24	405		
KJQI																				
METRO	104	342	.4	2.2	233	514	.9	4.0	137	305	.5	3.7	64	166	.2	3.1	117	849	.4	3.3
TSA	112	392			242	580			137	311			64	172			120	923		
KOJY																				
METRO	38	129	.1	.8	43	120	.2	.7	41	49	.2	1.1	13	38		.6	25	227	.1	.7
TSA	84	271			130	285			106	170			27	98			67	451		
A/A TOT																				
METRO	142	473	.5	3.0	276	633	1.0	4.7	178	354	.7	4.8	77	185	.3	3.7	142	1041	.5	4.0
TSA	196	649			372	851			243	476			91	245			187	1317		
KKBT																				
METRO	25	81	.1	.5	107	267	.4	1.8	79	194	.3	2.1	52	169	.2	2.5	65	632	.2	1.8
TSA	40	122			122	323			88	223			56	190			71	739		
KKGO																				
METRO	100	371	.4	2.1	135	456	.5	2.3	151	456	.6	4.1	79	253	.3	3.8	105	1144	.4	2.9
TSA	107	392			160	509			163	482			83	262			118	1253		
KKHJ																				
METRO	122	286	.4	2.6	69	175	.3	1.2	35	99	.1	.9	26	65	.1	1.2	46	421	.2	1.3
TSA	122	286			69	175			35	99			26	65			46	421		
KKLA																				
METRO	8	37		.2	13	83		.2	17	48	.1	.5	16	48	.1	.8	17	306	.1	.5
TSA	9	48			14	94			18	59			16	48			18	333		
KLAC																				
METRO	147	448	.5	3.1	206	538	.8	3.5	106	258	.4	2.9	57	228	.2	2.7	111	1085	.4	3.1
TSA	158	480			221	592			112	278			59	240			124	1240		
KLAX																				
METRO	200	461	.7	4.2	304	727	1.1	5.2	187	425	.7	5.0	55	184	.2	2.6	154	1119	.6	4.3
TSA	201	469			304	727			187	425			58	192			157	1154		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience

WOMEN 35+

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	52	218	.2	1.1	55	180	.2	.9	18	94	.1	.5	11	61		.5	28	656	.1	.8
TSA	67	242			80	259			29	120			15	79			40	780		
KLOS																				
METRO	25	71	.1	.5	73	158	.3	1.2	37	120	.1	1.0	21	51	.1	1.0	41	367	.2	1.1
TSA	34	105			89	236			49	183			24	64			48	486		
KLSX																				
METRO	5	50		.1	23	95	.1	.4	13	68		.4	16	80	.1	.8	26	523	.1	.7
TSA	9	61			29	115			18	89			16	86			29	568		
KLVE																				
METRO	197	500	.7	4.1	179	471	.7	3.0	117	236	.4	3.2	131	265	.5	6.3	153	1048	.6	4.3
TSA	212	541			208	537			136	262			140	297			165	1142		
KMPC																				
METRO	36	121	.1	.8	8	46		.1	16	36	.1	.4	50	120	.2	2.4	21	357	.1	.6
TSA	36	121			10	76			21	46			50	120			24	406		
KMQA																				
METRO	16	49	.1	.3	32	82	.1	.5	15	49	.1	.4	21	48	.1	1.0	23	226	.1	.6
TSA	16	49			32	82			15	49			21	48			23	226		
KNAC																				
METRO	2	20			11	13		.2	7	13		.2					4	76		.1
TSA	2	20			11	13			7	13							4	76		
KNX																				
METRO	320	847	1.2	6.7	204	627	.7	3.5	122	329	.4	3.3	117	422	.4	5.6	145	1729	.5	4.1
TSA	361	1031			239	781			139	423			132	506			173	2193		
KOST																				
METRO	196	687	.7	4.1	307	839	1.1	5.2	184	451	.7	5.0	88	300	.3	4.2	158	2067	.6	4.4
TSA	235	801			403	1036			227	595			101	379			197	2493		
KPWR																				
METRO	34	121	.1	.7	51	196	.2	.9	51	185	.2	1.4	27	124	.1	1.3	36	522	.1	1.0
TSA	35	128			59	222			53	197			30	142			39	594		
KRLA																				
METRO	68	212	.2	1.4	122	276	.4	2.1	76	195	.3	2.0	37	135	.1	1.8	58	595	.2	1.6
TSA	75	232			134	317			88	224			37	139			63	649		
KROQ																				
METRO	17	40	.1	.4	34	204	.1	.6	25	86	.1	.7	11	63		.5	17	336	.1	.5
TSA	27	74			51	266			30	120			15	98			23	419		
KRTH																				
METRO	123	463	.5	2.6	247	680	.9	4.2	148	460	.5	4.0	67	281	.2	3.2	113	1468	.4	3.2
TSA	145	547			297	857			171	562			79	326			141	1894		
KTNQ																				
METRO	72	169	.3	1.5	129	282	.5	2.2	88	170	.3	2.4	29	66	.1	1.4	52	420	.2	1.5
TSA	86	183			132	297			88	170			29	66			56	435		
KTWV																				
METRO	77	228	.3	1.6	151	459	.6	2.6	142	445	.5	3.8	54	208	.2	2.6	108	1121	.4	3.0
TSA	94	278			182	548			172	502			76	253			133	1342		
KWKW																				
METRO	77	174	.3	1.6	87	200	.3	1.5	12	12		.3	17	38	.1	.8	46	385	.2	1.3
TSA	77	174			87	200			12	12			17	38			46	393		
KXED																				
METRO	99	192	.4	2.1	109	192	.4	1.9	103	229	.4	2.8	50	131	.2	2.4	78	437	.3	2.2
TSA	99	192			109	192			103	229			50	131			78	437		
KXEZ																				
METRO	79	297	.3	1.7	169	474	.6	2.9	120	282	.4	3.2	22	115	.1	1.1	95	1093	.3	2.7
TSA	92	323			208	540			135	324			25	127			117	1251		
KYSR																				
METRO	69	211	.3	1.5	126	416	.5	2.1	94	332	.3	2.5	32	133	.1	1.5	74	848	.3	2.1
TSA	71	223			132	436			102	377			32	138			76	905		
KZLA																				
METRO	222	615	.8	4.7	336	755	1.2	5.7	199	595	.7	5.4	57	216	.2	2.7	154	1421	.6	4.3
TSA	250	688			374	830			240	699			73	264			171	1561		
KFRG																				
METRO	25	74	.1	.5	20	105	.1	.3	7	31		.2	3	16		.1	16	231	.1	.4
TSA	102	297			137	402			78	225			26	104			87	867		
KGGI																				
METRO	4	15		.1	2	16							13	34		.6	8	118		.2
TSA	30	128			41	134			29	79			22	66			32	437		
KWNK																				
METRO					2	19												19		
TSA					2	19												19		
XTRA																				
METRO	4	29		.1	3	15		.1					1	13			1	69		
TSA	4	29			4	24			2	7			1	13			3	96		
A/A TOT																				
METRO	4	29		.1	5	34		.1					1	13			1	88		
TSA	4	29			6	43			2	7			1	13			3	115		
METRO TOTALS	4748	11588	17.4		5875	13879	21.6		3711	9153	13.6		2091	6095	7.7		3567	21418	13.1	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35+

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	162	496	.6	3.7	109	273	.4	3.5	427	3591	1.6	6.7	457	3236	1.7	7.6	312	4078	1.1	6.7
TSA	168	515			120	318			450	3947			484	3547			331	4490		
+KACD																				
KAJZ																				
METRO	1	13			12	38		.4	44	388	.2	.7	36	318	.1	.6	29	456	.1	.6
TSA	1	13			12	38			44	388			36	318			29	456		
+KBCD																				
KBJZ																				
METRO	63	92	.2	1.4	37	91	.1	1.2	20	236	.1	.3	18	221	.1	.3	19	275	.1	.4
TSA	63	92			37	91			20	236			18	221			19	275		
F/F TOT																				
METRO	64	105	.2	1.5	49	128	.2	1.6	64	624	.2	1.0	54	539	.2	.9	48	731	.2	1.0
TSA	64	105			49	128			64	624			54	539			48	731		
KACE																				
METRO	7	44		.2	28	52	.1	.9	12	285		.2	12	239		.2	9	372		.2
TSA	7	44			28	52			12	285			12	239			9	372		
KBIG																				
METRO	83	364	.3	1.9	46	196	.2	1.5	255	2724	.9	4.0	215	2207	.8	3.6	156	3060	.6	3.3
TSA	122	479			70	262			310	3340			262	2702			194	3786		
KCBS-FM																				
METRO	83	337	.3	1.9	47	196	.2	1.5	117	1472	.4	1.8	107	1291	.4	1.8	81	1750	.3	1.7
TSA	122	435			100	316			146	1917			135	1660			106	2267		
KEZY																				
METRO	36	103	.1	.8	15	61	.1	.5	22	339	.1	.3	17	305	.1	.3	19	414	.1	.4
TSA	36	103			15	61			26	378			21	343			21	454		
KFI																				
METRO	104	377	.4	2.4	82	210	.3	2.7	405	3529	1.5	6.4	288	2780	1.1	4.8	270	3881	1.0	5.8
TSA	183	551			142	316			623	5084			464	4083			412	5550		
KFSG																				
METRO	38	123	.1	.9	13	68		.4	31	391	.1	.5	27	343	.1	.5	21	444	.1	.4
TSA	39	129			13	74			33	448			29	400			22	502		
KFWB																				
METRO	176	625	.6	4.0	109	401	.4	3.5	258	3749	.9	4.1	284	3341	1.0	4.8	194	4312	.7	4.2
TSA	193	674			118	434			277	4061			307	3648			208	4661		
KGFJ																				
METRO	51	127	.2	1.2	37	62	.1	1.2	25	245	.1	.4	21	216	.1	.4	27	390	.1	.6
TSA	51	127			37	62			25	245			21	216			27	390		
KGRB																				
METRO	23	100	.1	.5	23	67	.1	.7	59	355	.2	.9	53	322	.2	.9	42	470	.2	.9
TSA	23	100			23	67			60	372			53	322			42	487		
KIIS																				
METRO									1	16			1	16			1	31		
TSA									1	39			1	39			1	54		
KIIS-FM																				
METRO	65	324	.2	1.5	65	287	.2	2.1	144	2138	.5	2.3	156	2024	.6	2.6	98	2378	.4	2.1
TSA	84	407			75	340			187	2515			196	2348			126	2798		
A/F TOT																				
METRO	65	324	.2	1.5	65	287	.2	2.1	145	2138	.5	2.3	157	2024	.6	2.6	99	2378	.4	2.1
TSA	84	407			75	340			188	2515			197	2353			127	2798		
KIKF																				
METRO	42	172	.2	1.0	25	82	.1	.8	38	420	.1	.6	36	376	.1	.6	32	493	.1	.7
TSA	42	172			25	82			40	426			37	383			33	499		
KJLH																				
METRO	29	94	.1	.7	4	15		.1	27	453	.1	.4	22	374	.1	.4	23	645	.1	.5
TSA	29	101			4	15			28	467			22	387			24	665		
KJQI																				
METRO	174	381	.6	4.0	118	257	.4	3.8	140	937	.5	2.2	108	890	.4	1.8	111	1258	.4	2.4
TSA	176	396			120	271			145	1016			114	970			116	1353		
KOJY																				
METRO	37	92	.1	.8	21	65	.1	.7	34	308	.1	.5	28	275	.1	.5	25	335	.1	.5
TSA	83	182			63	145			95	549			88	513			70	630		
A/A TOT																				
METRO	211	474	.8	4.8	139	322	.5	4.5	174	1128	.6	2.7	136	1067	.5	2.3	136	1461	.5	2.9
TSA	259	572			183	410			240	1427			202	1363			186	1821		
KKBT																				
METRO	108	308	.4	2.5	57	161	.2	1.8	91	883	.3	1.4	81	750	.3	1.4	72	1009	.3	1.5
TSA	112	329			58	167			108	1030			93	876			83	1207		
KKGO																				
METRO	113	334	.4	2.6	118	315	.4	3.8	154	1938	.6	2.4	143	1595	.5	2.4	124	2220	.5	2.7
TSA	141	393			135	346			172	2158			161	1778			138	2467		
KKHJ																				
METRO	27	78	.1	.6	47	100	.2	1.5	113	743	.4	1.8	101	683	.4	1.7	74	881	.3	1.6
TSA	27	78			47	100			114	757			101	695			74	895		
KKLA																				
METRO	24	123	.1	.5	18	79	.1	.6	60	691	.2	.9	69	648	.3	1.2	40	762	.1	.9
TSA	25	127			19	84			64	770			75	711			43	857		
KLAC																				
METRO	129	333	.5	2.9	98	245	.4	3.2	171	1430	.6	2.7	160	1249	.6	2.7	128	1619	.5	2.7
TSA	162	410			101	263			193	1605			184	1388			144	1838		
KLAX																				
METRO	173	415	.6	3.9	185	346	.7	6.0	252	1371	.9	4.0	224	1285	.8	3.7	190	1610	.7	4.1
TSA	175	435			186	353			259	1432			233	1347			194	1676		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
WOMEN 35+

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO	28	161	.1	.6	26	116	.1	.8	100	1207	.4	1.6	89	931	.3	1.5	64	1507	.2	1.4
TSA	39	222			27	124			118	1414			105	1115			77	1750		
KLOS																				
METRO	59	163	.2	1.3	46	109	.2	1.5	83	904	.3	1.3	89	844	.3	1.5	60	1096	.2	1.3
TSA	62	191			61	139			111	1220			122	1137			77	1462		
KLSX																				
METRO	76	249	.3	1.7	50	182	.2	1.6	54	801	.2	.8	53	653	.2	.9	37	1067	.1	.8
TSA	76	252			54	200			60	899			58	730			42	1193		
KLVE																				
METRO	220	569	.8	5.0	191	419	.7	6.2	244	1635	.9	3.8	234	1471	.9	3.9	183	1754	.7	3.9
TSA	235	606			193	426			271	1767			258	1593			202	1895		
KMPC																				
METRO	36	101	.1	.8	17	68	.1	.6	37	635	.1	.6	44	553	.2	.7	36	882	.1	.8
TSA	37	103			18	77			45	759			56	664			40	1035		
KMQA																				
METRO	38	128	.1	.9	20	49	.1	.6	24	287	.1	.4	27	240	.1	.5	23	383	.1	.5
TSA	38	128			20	49			24	298			27	251			23	393		
KNAC																				
METRO	10	24		.2	6	45		.2	3	128			2	79			2	157		
TSA	10	24			6	45			3	135			2	79			2	164		
KNX																				
METRO	128	513	.5	2.9	77	261	.3	2.5	268	3348	1.0	4.2	304	2866	1.1	5.1	203	3690	.7	4.3
TSA	138	586			94	339			331	4187			373	3635			245	4643		
KOST																				
METRO	187	560	.7	4.3	142	495	.5	4.6	349	3944	1.3	5.5	307	3255	1.1	5.1	242	4597	.9	5.2
TSA	226	682			193	619			436	4770			381	3929			301	5576		
KPWR																				
METRO	31	160	.1	.7	26	98	.1	.8	52	986	.2	.8	54	896	.2	.9	43	1248	.2	.9
TSA	38	190			36	125			59	1129			59	1001			48	1416		
KRLA																				
METRO	71	204	.3	1.6	33	90	.1	1.1	78	781	.3	1.2	76	749	.3	1.3	69	1018	.3	1.5
TSA	77	228			35	98			81	826			79	794			72	1077		
KROQ																				
METRO	11	102		.3	10	41		.3	50	581	.2	.8	45	457	.2	.8	34	664	.1	.7
TSA	13	118			15	65			64	736			55	586			42	846		
KRTH																				
METRO	124	465	.5	2.8	87	281	.3	2.8	270	2987	1.0	4.2	240	2631	.9	4.0	184	3307	.7	3.9
TSA	193	627			113	379			358	3796			313	3312			239	4282		
KTNQ																				
METRO	46	120	.2	1.0	23	48	.1	.7	140	742	.5	2.2	119	589	.4	2.0	90	780	.3	1.9
TSA	56	131			23	48			148	852			128	680			96	890		
KTWV																				
METRO	184	506	.7	4.2	133	368	.5	4.3	131	1772	.5	2.1	120	1597	.4	2.0	105	2128	.4	2.2
TSA	222	600			158	440			167	2209			154	1981			134	2648		
KWKW																				
METRO	62	100	.2	1.4	22	70	.1	.7	67	639	.2	1.1	61	552	.2	1.0	56	682	.2	1.2
TSA	62	100			27	77			68	653			62	562			57	696		
KXED																				
METRO	109	237	.4	2.5	64	153	.2	2.1	130	627	.5	2.0	116	539	.4	1.9	95	730	.3	2.0
TSA	109	237			64	153			130	631			116	539			95	738		
KXEZ																				
METRO	174	456	.6	4.0	73	236	.3	2.4	188	2023	.7	3.0	175	1797	.6	2.9	133	2278	.5	2.8
TSA	214	545			111	318			221	2339			199	2046			156	2646		
KYSR																				
METRO	102	301	.4	2.3	104	281	.4	3.4	176	1577	.6	2.8	155	1340	.6	2.6	117	1817	.4	2.5
TSA	105	313			104	281			180	1664			158	1411			119	1926		
KZLA																				
METRO	199	461	.7	4.5	101	344	.4	3.3	262	1974	1.0	4.1	241	1770	.9	4.0	187	2226	.7	4.0
TSA	206	480			107	365			290	2227			268	1989			207	2506		
KFRG																				
METRO	9	77		.2	22	52	.1	.7	20	372	.1	.3	19	324	.1	.3	15	435	.1	.3
TSA	125	337			114	257			128	1299			122	1148			95	1506		
KGGI																				
METRO	3	12		.1	13	55		.4	6	151		.1	6	135		.1	6	212		.1
TSA	32	117			31	142			39	652			38	548			30	845		
KWNK																				
METRO									1	36			1	16			1	54		
TSA									1	36			1	16			1	54		
XTRA																				
METRO					2	13		.1	11	203		.2	9	145		.2	6	272		.1
TSA	6	11			3	20			15	301			12	204			9	377		
A/A TOT																				
METRO					2	13		.1	12	238		.2	10	161		.2	7	327		.1
TSA	6	11			3	20			16	337			13	220			10	432		
METRO TOTALS	4384	10946	16.1		3085	7723	11.3		6368	25168	23.4		5974	24554	21.9		4673	25478	17.2	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
TEENS 12-17

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	3	42		.2	1	31		.1	2	56		.1	18	107	.2	1.4	7	62	.1	.5
TSA	3	42			2	39			2	64			18	115			7	62		
+KACD																				
KAJZ																				
METRO	1	9		.1					1	9		.1		11			4	27		.3
TSA	1	9							1	9				11			4	27		
+KBCD																				
KBJZ																				
METRO						13														
TSA						13														
F/F TOT																				
METRO	1	9		.1		13			1	9		.1		11			4	27		.3
TSA	1	9				13			1	9				11			4	27		
KACE																				
METRO	11	73	.1	.8	2	41		.2	11	180	.1	.6	2	57		.2	5	52	.1	.3
TSA	11	73			2	41			11	180			2	57			5	52		
KBIG																				
METRO	11	227	.1	.8	3	134		.4	23	366	.2	1.3	14	227	.1	1.1	20	295	.2	1.3
TSA	17	310			5	188			29	439			25	310			26	379		
KCBS-FM																				
METRO	21	176	.2	1.5	5	96	.1	.6	23	275	.2	1.3	20	158	.2	1.5	34	188	.4	2.3
TSA	25	255			7	164			32	408			27	236			42	275		
KEZY																				
METRO	1	26		.1		26				42			1	18		.1	1	38		.1
TSA	1	26				26				42			1	18			1	38		
KFI																				
METRO	6	95	.1	.4	1	23		.1		29			3	47		.2	1	30		.1
TSA	9	137			4	76			3	62			5	81			5	61		
KFSG																				
METRO	3	28		.2	4	47		.5	5	47	.1	.3	3	61		.2	3	65		.2
TSA	3	28			4	47			5	47			3	61			3	65		
KFWB																				
METRO	7	110	.1	.5	3	122		.4	4	97		.2	6	76	.1	.5	3	84		.2
TSA	7	110			3	122			4	102			6	76			3	84		
KGFJ																				
METRO	2	23		.1					1	16		.1								
TSA	2	23							1	16										
KGRB																				
METRO					1	16		.1	1	16		.1								
TSA					1	16			1	16										
KIIS																				
METRO						16							1	16		.1				
TSA					1	22				6			1	16						
KIIS-FM																				
METRO	155	1773	1.6	10.8	66	1196	.7	8.1	199	2052	2.1	11.1	105	1422	1.1	7.9	144	1468	1.5	9.6
TSA	198	2254			84	1512			255	2562			134	1798			180	1773		
A/F TOT																				
METRO	155	1773	1.6	10.8	66	1212	.7	8.1	199	2052	2.1	11.1	106	1422	1.1	8.0	144	1468	1.5	9.6
TSA	198	2254			85	1529			255	2562			135	1798			180	1773		
KIKF																				
METRO	5	56	.1	.3	2	29		.2	7	39	.1	.4	4	49		.3	3	33		.2
TSA	5	56			2	29			7	39			4	49			3	33		
KJLH																				
METRO	8	162	.1	.6	2	52		.2	11	175	.1	.6	7	113	.1	.5	12	139	.1	.8
TSA	9	168			2	52			11	175			7	113			12	139		
KJQI																				
METRO									3	16		.2	1	15		.1				
TSA									3	16			1	15						
KOJY																				
METRO																	1	11		.1
TSA																	1	11		
A/A TOT																				
METRO									3	16		.2	1	15		.1	1	11		.1
TSA									3	16			1	15			1	11		
KKBT																				
METRO	99	976	1.0	6.9	102	807	1.1	12.5	177	1335	1.9	9.9	144	927	1.5	10.9	170	1212	1.8	11.3
TSA	121	1205			115	1005			217	1622			179	1161			210	1476		
KKGO																				
METRO		33				9			3	62		.2	3	65		.2	2	32		.1
TSA	1	41				9			5	77			3	78			2	32		
KKHJ																				
METRO	15	108	.2	1.0	27	148	.3	3.3	13	156	.1	.7	13	120	.1	1.0	21	118	.2	1.4
TSA	15	113			27	148			13	156			13	120			21	118		
KKLA																				
METRO	1	26		.1					1	16		.1								
TSA	2	34							1	21										
KLAC																				
METRO									1	25		.1	1	13		.1	1	16		.1
TSA									2	41			1	21			3	24		
KLAX																				
METRO	152	1011	1.6	10.6	90	698	.9	11.0	188	1269	2.0	10.5	108	921	1.1	8.2	192	1175	2.0	12.8
TSA	158	1044			92	736			192	1309			112	941			196	1205		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
TEENS 12-17

	MONDAY-FRIDAY 6AM-10AM				MONDAY-FRIDAY 10AM-3PM				MONDAY-FRIDAY 3PM-7PM				MONDAY-FRIDAY 7PM-MID				WEEKEND 10AM-7PM			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO		32							7	70	.1	.4	6	77	.1	.5	2	61		.1
TSA		32							8	92			6	77			2	66		
KLOS																				
METRO	18	232	.2	1.3	10	237	.1	1.2	26	300	.3	1.4	6	133	.1	.5	11	172	.1	.7
TSA	27	336			13	301			35	447			12	227			18	235		
KLSX																				
METRO	51	286	.5	3.6	9	117	.1	1.1	23	206	.2	1.3	16	175	.2	1.2	17	216	.2	1.1
TSA	56	323			10	150			25	247			18	197			17	221		
KLVE																				
METRO	41	213	.4	2.9	13	145	.1	1.6	30	263	.3	1.7	18	213	.2	1.4	24	190	.3	1.6
TSA	45	233			14	151			33	279			19	230			28	211		
KMPC																				
METRO	1	31		.1					4	47		.2	1	31		.1				
TSA	1	43							4	58			1	31						
KMQA																				
METRO	13	172	.1	.9	14	121	.1	1.7	19	131	.2	1.1	11	113	.1	.8	13	100	.1	.9
TSA	13	172			14	121			19	131			11	113			13	100		
KNAC																				
METRO	20	186	.2	1.4	10	143	.1	1.2	17	204	.2	.9	10	140	.1	.8	19	184	.2	1.3
TSA	20	194			11	150			17	204			10	140			20	210		
KNX																				
METRO	5	59	.1	.3					1	52		.1	3	47		.2	3	81		.2
TSA	6	82				5			1	57			5	71			3	91		
KOST																				
METRO	30	321	.3	2.1	6	183	.1	.7	27	327	.3	1.5	63	503	.7	4.8	27	312	.3	1.8
TSA	36	383			9	241			36	448			76	646			31	354		
KPWR																				
METRO	345	3030	3.6	24.1	211	2045	2.2	25.8	461	3389	4.8	25.7	295	2743	3.1	22.3	333	2633	3.5	22.2
TSA	392	3537			244	2454			540	3954			358	3240			388	3035		
KRLA																				
METRO	22	242	.2	1.5	15	212	.2	1.8	35	290	.4	2.0	48	274	.5	3.6	23	176	.2	1.5
TSA	26	254			24	229			46	312			56	295			28	192		
KROQ																				
METRO	167	1274	1.7	11.7	96	1000	1.0	11.7	215	1452	2.3	12.0	207	1420	2.2	15.7	125	985	1.3	8.3
TSA	201	1562			112	1217			264	1785			243	1705			175	1245		
KRTH																				
METRO	64	804	.7	4.5	37	536	.4	4.5	80	902	.8	4.5	48	666	.5	3.6	101	856	1.1	6.7
TSA	73	934			40	631			95	1077			55	745			111	969		
KTNQ																				
METRO	15	161	.2	1.0	3	69		.4	5	61	.1	.3	3	60		.2	7	81	.1	.5
TSA	18	173			5	85			7	73			4	68			9	98		
KTWV																				
METRO	3	33		.2		16				16				10			1	44		.1
TSA	4	62			3	28			1	34			2	39			6	68		
KWKW																				
METRO	17	138	.2	1.2	2	40		.2	22	136	.2	1.2	15	104	.2	1.1	11	135	.1	.7
TSA	17	143			3	52			22	136			15	110			11	143		
KXED																				
METRO					1	15		.1	1	23		.1	2	23		.2	1	13		.1
TSA					1	15			1	23			2	23			1	13		
KXEZ																				
METRO	1	31		.1	1	36		.1	11	143	.1	.6	3	64		.2	9	94	.1	.6
TSA	2	41			1	47			12	155			4	75			9	94		
KYSR																				
METRO	11	277	.1	.8	6	166	.1	.7	28	312	.3	1.6	13	262	.1	1.0	19	200	.2	1.3
TSA	15	340			6	193			33	404			18	319			20	239		
KZLA																				
METRO	16	139	.2	1.1	13	62	.1	1.6	16	120	.2	.9	10	65	.1	.8	17	131	.2	1.1
TSA	17	158			14	70			17	139			11	91			18	146		
KFRG																				
METRO	3	32		.2						29			4	50		.3				
TSA	7	87			4	73			10	94			6	76			5	74		
KGGI																				
METRO	7	156	.1	.5	11	217	.1	1.3	12	237	.1	.7	11	118	.1	.8	18	176	.2	1.2
TSA	105	846			46	713			101	959			69	685			90	718		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	5	34	.1	.3	3	17		.4	2	44		.1	4	47		.3	2	52		.1
TSA	7	49			4	25			3	66			7	82			6	82		
A/A TOT																				
METRO	5	34	.1	.3	3	17		.4	2	44		.1	4	47		.3	2	52		.1
TSA	7	49			4	25			3	66			7	82			6	82		
METRO TOTALS	1430	7544	15.0		819	5380	8.6		1794	8048	18.8		1321	7099	13.8		1503	7198	15.7	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
TEENS 12-17

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	5	30	.1	.4	14	16	.1	.8									5	76	.1	.4
TSA	5	30			14	16											5	76		
+KACD																				
KAJZ																				
METRO	2	9		.2					1	9		.1					2	27		.2
TSA	2	9							1	9							2	27		
+KBCD																				
KBJZ																				
METRO																				
TSA																				
F/F TOT																				
METRO	2	9		.2					1	9		.1					2	27		.2
TSA	2	9							1	9							2	27		
KACE																				
METRO	3	23		.3	11	42	.1	.6	5	19	.1	.4	7	19	.1	.6	4	102		.3
TSA	3	23			11	42			5	19			7	19			4	102		
KBIG																				
METRO	9	71	.1	.8	30	158	.3	1.7	27	52	.3	1.9	24	86	.3	2.0	17	413	.2	1.4
TSA	11	75			40	215			32	97			27	115			23	529		
KCBS-FM																				
METRO	21	29	.2	1.8	44	86	.5	2.4	10	61	.1	.7	6	16	.1	.5	27	188	.3	2.1
TSA	38	76			50	116			25	110			7	24			34	301		
KEZY																				
METRO					1	19		.1					3	18		.3	1	56		.1
TSA					1	19							3	18			1	56		
KFI																				
METRO					1	14		.1					6	30	.1	.5	3	93		.2
TSA					1	20							6	30			5	133		
KFSG																				
METRO	1	15		.1	3	15		.2									3	78		.2
TSA	1	15			3	15											3	78		
KFWB																				
METRO					1	16		.1									3	102		.2
TSA					1	16											3	102		
KGFJ																				
METRO																				
TSA																				
KGRB																				
METRO																				
TSA																				
KIIS																				
METRO																				
TSA																				
KIIS-FM																				
METRO	146	511	1.5	12.6	160	638	1.7	8.9	134	553	1.4	9.5	87	451	.9	7.3	116	1877	1.2	9.2
TSA	165	616			194	769			177	693			117	575			144	2264		
A/F TOT																				
METRO	146	511	1.5	12.6	160	638	1.7	8.9	134	553	1.4	9.5	87	451	.9	7.3	116	1877	1.2	9.2
TSA	165	616			194	769			177	693			117	575			144	2264		
KIKF																				
METRO	3	19		.3	5	33	.1	.3					5	19	.1	.4	3	80		.2
TSA	3	19			5	33							5	19			3	80		
KJLH																				
METRO	1	9		.1	11	59	.1	.6	7	32	.1	.5	16	47	.2	1.3	11	207	.1	.9
TSA	1	9			11	59			7	32			16	47			11	207		
KJQI																				
METRO																				
TSA																				
KOJY																				
METRO																	1	11		.1
TSA																	1	11		
A/A TOT																				
METRO																	1	11		.1
TSA																	1	11		
KKBT																				
METRO	120	370	1.3	10.4	238	683	2.5	13.2	167	451	1.7	11.8	140	437	1.5	11.7	143	1458	1.5	11.4
TSA	131	401			289	842			206	572			183	520			175	1743		
KKGO																				
METRO					5	19	.1	.3	4	13		.3	3	17		.3	2	75		.2
TSA					5	19			4	13			3	17			2	75		
KKHJ																				
METRO	22	70	.2	1.9	19	45	.2	1.1	15	53	.2	1.1	10	53	.1	.8	18	224	.2	1.4
TSA	22	70			19	45			15	53			10	53			18	224		
KKLA																				
METRO																				
TSA																		5		
KLAC																				
METRO																		16		
TSA																	1	24		
KLAX																				
METRO	134	448	1.4	11.6	218	652	2.3	12.1	157	508	1.6	11.1	102	317	1.1	8.6	141	1288	1.5	11.2
TSA	137	465			226	676			161	524			103	325			145	1332		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
TEENS 12-17

	SATURDAY 6AM-10AM				SATURDAY 10AM-3PM				SATURDAY 3PM-7PM				SATURDAY 7PM-MID				WEEKEND 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO									8	61	.1	.6	4	18		.3	1	89		.1
TSA									8	61			5	22			1	93		
KLOS																				
METRO	6	43	.1	.5	11	59	.1	.6	8	39	.1	.6		10			6	199	.1	.5
TSA	7	65			18	78			22	81			3	18			12	278		
KLSX																				
METRO	15	62	.2	1.3	16	100	.2	.9	19	86	.2	1.3	10	55	.1	.8	14	265	.1	1.1
TSA	15	62			16	100			19	86			10	55			14	284		
KLVE																				
METRO	38	105	.4	3.3	44	128	.5	2.4	27	62	.3	1.9	14	36	.1	1.2	22	245	.2	1.7
TSA	38	105			53	149			29	73			14	41			24	266		
KMPC																				
METRO	4	15		.3														15		
TSA	4	15																15		
KMQA																				
METRO	4	15		.3	9	15	.1	.5	21	53	.2	1.5	18	51	.2	1.5	11	126	.1	.9
TSA	4	15			9	15			21	53			18	51			11	126		
KNAC																				
METRO	7	30	.1	.6	28	106	.3	1.6	32	85	.3	2.3	10	44	.1	.8	14	224	.1	1.1
TSA	7	30			29	113			37	105			10	44			14	251		
KNX																				
METRO	4	10		.3	2	15		.1	4	34		.3	2	11		.2	4	119		.3
TSA	4	16			2	20			4	34			6	35			5	152		
KOST																				
METRO	37	101	.4	3.2	36	161	.4	2.0	25	68	.3	1.8	72	226	.8	6.0	36	589	.4	2.9
TSA	40	112			43	177			32	103			99	289			44	690		
KPWR																				
METRO	286	881	3.0	24.8	421	1497	4.4	23.3	344	1134	3.6	24.3	274	998	2.9	23.0	276	3314	2.9	21.9
TSA	304	981			464	1725			415	1313			338	1186			321	3850		
KRLA																				
METRO	23	98	.2	2.0	23	110	.2	1.3	18	69	.2	1.3	46	159	.5	3.9	31	374	.3	2.5
TSA	23	98			30	122			21	81			48	163			33	394		
KROQ																				
METRO	107	399	1.1	9.3	125	571	1.3	6.9	133	394	1.4	9.4	164	554	1.7	13.8	120	1417	1.3	9.5
TSA	127	497			160	690			193	537			209	678			159	1747		
KRTH																				
METRO	62	241	.6	5.4	127	453	1.3	7.0	89	363	.9	6.3	48	195	.5	4.0	78	1094	.8	6.2
TSA	70	280			137	502			93	373			56	210			87	1274		
KTNQ																				
METRO	2	13		.2	8	38	.1	.4	12	40	.1	.8	1	10		.1	3	81		.2
TSA	2	13			8	38			12	40			1	10			4	98		
KTWV																				
METRO									1	16		.1					1	75		.1
TSA	2	6			6	12			1	16							4	105		
KWKW																				
METRO	10	36	.1	.9	18	68	.2	1.0	10	39	.1	.7	18	55	.2	1.5	12	207	.1	1.0
TSA	10	36			18	76			10	39			18	55			12	215		
KXED																				
METRO	2	10		.2									1	13		.1	1	36		.1
TSA	2	10											1	13			1	36		
KXEZ																				
METRO	12	35	.1	1.0	20	50	.2	1.1	6	15	.1	.4	5	28	.1	.4	7	151	.1	.6
TSA	12	35			20	50			6	15			5	28			8	158		
KYSR																				
METRO	12	32	.1	1.0	22	78	.2	1.2	8	36	.1	.6	7	39	.1	.6	15	259	.2	1.2
TSA	18	40			24	99			8	36			8	48			17	310		
KZLA																				
METRO	12	35	.1	1.0	22	69	.2	1.2	15	75	.2	1.1	8	26	.1	.7	13	131	.1	1.0
TSA	12	35			22	72			17	79			8	26			13	146		
KFRG																				
METRO																				
TSA	8	39			5	13			4	20							3	105		
KGGI																				
METRO	1	10		.1	10	65	.1	.6	28	71	.3	2.0	20	69	.2	1.7	14	256	.1	1.1
TSA	62	223			102	365			92	288			87	277			83	929		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO					4	17		.2					3	17		.3	3	52		.2
TSA	1	8			13	40				7			3	17			5	90		
A/A TOT																				
METRO					4	17		.2					3	17		.3	3	52		.2
TSA	1	8			13	40				7			3	17			5	90		
METRO TOTALS	1155	3369	12.1		1803	4844	18.9		1416	3843	14.8		1192	3492	12.5		1258	7939	13.2	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
TEENS 12-17

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KABC																				
METRO	4	33		.3	9	28	.1	.7	2	80		.2	3	80		.2	5	156	.1	.4
TSA	4	33			9	28			3	88			3	88			6	164		
+KACD																				
KAJZ																				
METRO	13	27	.1	.9					1	9		.1	1	9		.1	1	38		.1
TSA	13	27							1	9			1	9			1	38		
+KBCD																				
KBJZ																				
METRO										13								13		
TSA										13								13		
F/F TOT																				
METRO	13	27	.1	.9					1	22		.1	1	9		.1	1	51		.1
TSA	13	27							1	22			1	9			1	51		
KACE																				
METRO	2	10		.1	4	10		.3	7	217	.1	.5	11	217	.1	.7	5	257	.1	.4
TSA	2	10			4	10			7	217			11	217			5	257		
KBIG																				
METRO	8	100	.1	.6	15	54	.2	1.1	11	580	.1	.8	18	504	.2	1.1	14	804	.1	1.1
TSA	12	121			20	83			16	733			22	644			20	1036		
KCBS-FM																				
METRO	44	118	.5	3.1	34	108	.4	2.5	15	317	.2	1.1	21	317	.2	1.3	19	448	.2	1.5
TSA	46	136			43	141			20	520			29	500			26	680		
KEZY																				
METRO	1	19		.1					1	68		.1	1	59		.1	1	105		.1
TSA	1	19							1	68			1	59			1	105		
KFI																				
METRO	1	16		.1	5	16	.1	.4	3	117		.2	4	108		.2	3	178		.2
TSA	9	24			8	33			6	227			6	171			5	318		
KFSG																				
METRO	7	50	.1	.5					3	57		.2	4	57		.2	3	112		.2
TSA	7	50							3	57			4	57			3	112		
KFWB																				
METRO	5	33	.1	.4	7	51	.1	.5	5	245	.1	.4	6	192	.1	.4	4	271		.3
TSA	5	33			7	51			5	250			6	198			4	276		
KGFJ																				
METRO										39			1	39		.1		39		
TSA										39			1	39				39		
KGRB																				
METRO									1	16		.1	1	16		.1		16		
TSA									1	16			1	16				16		
KIIS																				
METRO										16								32		
TSA										22				6				38		
KIIS-FM																				
METRO	143	664	1.5	10.2	134	510	1.4	10.0	135	2998	1.4	10.3	178	2757	1.9	11.0	123	3460	1.3	9.5
TSA	177	788			169	643			172	3761			227	3466			157	4324		
A/F TOT																				
METRO	143	664	1.5	10.2	134	510	1.4	10.0	135	2998	1.4	10.3	178	2757	1.9	11.0	123	3460	1.3	9.5
TSA	177	788			169	643			172	3761			227	3466			157	4324		
KIKF																				
METRO	5	10	.1	.4	3	10		.2	4	75		.3	6	66	.1	.4	4	99		.3
TSA	5	10			3	10			4	75			6	66			4	99		
KJLH																				
METRO	9	62	.1	.6	26	58	.3	1.9	7	293	.1	.5	10	283	.1	.6	8	381	.1	.6
TSA	9	62			26	58			7	299			10	289			8	387		
KJQI																				
METRO									1	16		.1	2	16		.1		31		
TSA									1	16			2	16				31		
KOJY																				
METRO	2	11		.1														11		
TSA	2	11																11		
A/A TOT																				
METRO	2	11		.1					1	16		.1	2	16		.1		42		
TSA	2	11							1	16			2	16				42		
KKBT																				
METRO	146	437	1.5	10.4	118	303	1.2	8.8	124	1758	1.3	9.5	138	1649	1.4	8.6	133	2139	1.4	10.3
TSA	174	525			160	402			148	2200			168	2040			162	2675		
KKGO																				
METRO									1	78		.1	2	78		.1	2	184		.2
TSA									2	92			3	92			2	203		
KKHJ																				
METRO	16	41	.2	1.1	35	68	.4	2.6	19	232	.2	1.5	14	207	.1	.9	17	320	.2	1.3
TSA	16	41			35	68			19	237			14	212			17	325		
KKLA																				
METRO										26			1	26		.1		26		
TSA									1	38			2	38				43		
KLAC																				
METRO	2	16		.1						25				25				54		
TSA	8	24								41				41				70		
KLAX																				
METRO	207	606	2.2	14.7	172	420	1.8	12.8	139	1608	1.5	10.6	170	1568	1.8	10.6	134	1830	1.4	10.3
TSA	210	616			173	431			143	1671			175	1616			138	1893		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Target Audience
TEENS 12-17

	SUNDAY 10AM-3PM				SUNDAY 3PM-7PM				MONDAY-FRIDAY 6AM-7PM				MONDAY-FRIDAY COMBINED DRIVE				MONDAY-SUNDAY 6AM-MID			
	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR	AQH (00)	CUME (00)	AQH RTG	AQH SHR
KLIT																				
METRO									3	93		.2	4	93		.2	3	140		.2
TSA	1	4							3	115			4	115			3	166		
KLOS																				
METRO	12	59	.1	.9	10	73	.1	.7	17	477	.2	1.3	22	431	.2	1.4	12	587	.1	.9
TSA	14	80			19	100			24	688			31	638			18	857		
KLSX																				
METRO	17	87	.2	1.2	16	62	.2	1.2	26	442	.3	2.0	37	409	.4	2.3	21	553	.2	1.6
TSA	17	87			17	67			28	520			41	487			22	636		
KLVE																				
METRO	14	57	.1	1.0	9	13	.1	.7	27	358	.3	2.1	35	345	.4	2.2	24	479	.3	1.9
TSA	14	57			11	18			29	378			39	365			26	513		
KMPC																				
METRO									2	78		.2	2	78		.1	1	95		.1
TSA									2	89			3	89			1	106		
KMQA																				
METRO	11	61	.1	.8	16	28	.2	1.2	15	229	.2	1.1	16	199	.2	1.0	14	299	.1	1.1
TSA	11	61			16	28			15	229			16	199			14	299		
KNAC																				
METRO	7	27	.1	.5	7	14	.1	.5	15	315	.2	1.1	19	288	.2	1.2	14	405	.1	1.1
TSA	7	27			7	14			15	330			19	296			15	439		
KNX																				
METRO	3	31		.2	2	16		.1	2	111		.2	3	111		.2	3	189		.2
TSA	3	31			2	21			2	140			4	140			4	236		
KOST																				
METRO	33	114	.3	2.3	12	99	.1	.9	20	664	.2	1.5	29	523	.3	1.8	33	1062	.3	2.5
TSA	35	119			14	110			26	823			36	666			42	1255		
KPWR																				
METRO	276	1013	2.9	19.6	282	895	3.0	21.1	329	4557	3.4	25.2	403	4208	4.2	25.0	307	5028	3.2	23.7
TSA	323	1211			348	1053			380	5358			466	4935			359	5928		
KRLA																				
METRO	34	92	.4	2.4	15	83	.2	1.1	24	408	.3	1.8	29	375	.3	1.8	31	550	.3	2.4
TSA	41	104			16	87			31	430			36	397			37	576		
KROQ																				
METRO	109	333	1.1	7.8	140	406	1.5	10.5	154	1938	1.6	11.8	191	1774	2.0	11.9	155	2315	1.6	12.0
TSA	167	480			185	508			186	2400			232	2193			189	2856		
KRTH																				
METRO	99	309	1.0	7.0	84	266	.9	6.3	58	1396	.6	4.4	72	1312	.8	4.5	62	1789	.6	4.8
TSA	114	357			93	296			67	1673			84	1553			71	2142		
KTNQ																				
METRO	6	34	.1	.4					7	190	.1	.5	10	190	.1	.6	6	246	.1	.5
TSA	13	51							9	219			12	202			7	283		
KTWV																				
METRO	2	28		.1	2	18		.1	1	65		.1	2	49		.1	1	133		.1
TSA	2	28			13	37			3	99			2	83			2	216		
KWKW																				
METRO	14	38	.1	1.0					13	263	.1	1.0	19	248	.2	1.2	13	345	.1	1.0
TSA	14	38							13	276			19	253			14	364		
KXED																				
METRO	1	13		.1	2	13		.1		38			1	23		.1	1	78		.1
TSA	1	13			2	13				38			1	23			1	78		
KXEZ																				
METRO					7	29	.1	.5	4	158		.3	6	158	.1	.4	5	262	.1	.4
TSA					7	29			4	187			7	176			6	301		
KYSR																				
METRO	21	87	.2	1.5	21	86	.2	1.6	15	508	.2	1.1	20	495	.2	1.2	14	698	.1	1.1
TSA	22	99			23	100			17	640			24	627			17	851		
KZLA																				
METRO	16	57	.2	1.1	14	43	.1	1.0	16	155	.2	1.2	16	155	.2	1.0	13	218	.1	1.0
TSA	18	71			14	43			17	184			17	184			14	259		
KFRG																				
METRO									1	60		.1	2	60		.1	2	79		.2
TSA	6	45			3	23			7	190			9	159			6	265		
KGGI																				
METRO	22	73	.2	1.6	11	27	.1	.8	10	420	.1	.8	9	326	.1	.6	12	544	.1	.9
TSA	90	302			74	208			81	1428			103	1260			79	1697		
KWNK																				
METRO																				
TSA																				
XTRA																				
METRO	2	17		.1	3	35		.2	3	44		.2	4	44		.2	3	91		.2
TSA	2	17			8	53			5	66			5	66			5	148		
A/A TOT																				
METRO	2	17		.1	3	35		.2	3	44		.2	4	44		.2	3	91		.2
TSA	2	17			8	53			5	66			5	66			5	148		
METRO TOTALS	1405	4040	14.7		1339	3528	14.0		1307	9098	13.7		1611	9014	16.9		1296	9256	13.6	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Specific Audience

MONDAY - SUNDAY 6AM - MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	602	597	273	6	21	41	52	69	324	2	10	34	60	76	5
MET AQH RATING	.6	.7	.6	.1	.2	.4	.8	1.7	.7		.1	.4	.9	1.7	.1
MET AQH SHARE	3.5	3.8	3.4	.5	.9	2.4	4.6	9.1	4.2	.2	.5	2.0	5.4	10.2	.4
MET CUME PER(00)	8873	8717	4270	217	486	812	964	849	4447	88	281	652	1034	726	156
MET CUME RATING	9.1	10.0	9.8	2.9	4.2	8.5	14.9	21.1	10.1	1.4	2.7	6.8	15.5	16.6	1.6
TSA AQH PER(00)	662	656	312	6	23	58	60	72	344	2	11	37	62	78	6
TSA CUME PER(00)	10035	9871	4979	251	545	984	1111	914	4892	96	306	722	1107	782	164
+KACD															
KAJZ															
MET AQH PER(00)	116	115	60		5	18	22	11	55	1	25	9	15	3	1
MET AQH RATING	.1	.1	.1			.2	.3	.3	.1		.2	.1	.2	.1	
MET AQH SHARE	.7	.7	.8		.2	1.1	1.9	1.5	.7	.1	1.3	.5	1.3	.4	.1
MET CUME PER(00)	1629	1591	786	22	178	228	146	104	805	14	335	190	166	88	38
MET CUME RATING	1.7	1.8	1.8	.3	1.6	2.4	2.3	2.6	1.8	.2	3.2	2.0	2.5	2.0	.4
TSA AQH PER(00)	117	116	61		5	19	22	11	55	1	25	9	15	3	1
TSA CUME PER(00)	1639	1601	796	22	178	238	146	104	805	14	335	190	166	88	38
+KBCD															
KBJZ															
MET AQH PER(00)	47	47	20		1	11	6	2	27		8	7	8	3	
MET AQH RATING		.1				.1	.1		.1		.1	.1	.1	.1	
MET AQH SHARE	.3	.3	.3			.7	.5	.3	.3		.4	.4	.7	.4	
MET CUME PER(00)	738	725	345		17	149	83	67	380	15	90	148	52	60	13
MET CUME RATING	.8	.8	.8		.1	1.6	1.3	1.7	.9	.2	.9	1.6	.8	1.4	.1
TSA AQH PER(00)	47	47	20		1	11	6	2	27		8	7	8	3	
TSA CUME PER(00)	754	741	361		17	165	83	67	380	15	90	148	52	60	13
F/F TOT															
MET AQH PER(00)	163	162	80		6	29	28	13	82	1	33	16	23	6	1
MET AQH RATING	.2	.2	.2		.1	.3	.4	.3	.2		.3	.2	.3	.1	
MET AQH SHARE	1.0	1.0	1.0		.3	1.7	2.5	1.7	1.1	.1	1.7	.9	2.1	.8	.1
MET CUME PER(00)	2294	2243	1059	22	195	360	215	159	1184	28	425	337	219	148	51
MET CUME RATING	2.4	2.6	2.4	.3	1.7	3.8	3.3	4.0	2.7	.4	4.1	3.5	3.3	3.4	.5
TSA AQH PER(00)	164	163	81		6	30	28	13	82	1	33	16	23	6	1
TSA CUME PER(00)	2320	2269	1085	22	195	386	215	159	1184	28	425	337	219	148	51
KACE															
MET AQH PER(00)	60	55	22	4	5	9	4		33	8	16	7	1	1	5
MET AQH RATING	.1	.1	.1	.1		.1	.1		.1	.1	.2	.1			.1
MET AQH SHARE	.4	.3	.3	.3	.2	.5	.4		.4	.7	.8	.4	.1	.1	.4
MET CUME PER(00)	1952	1695	690	246	214	145	68		1005	217	416	229	87	42	257
MET CUME RATING	2.0	1.9	1.6	3.3	1.9	1.5	1.0		2.3	3.4	4.0	2.4	1.3	1.0	2.7
TSA AQH PER(00)	61	56	23	4	6	9	4		33	8	16	7	1	1	5
TSA CUME PER(00)	1957	1700	695	246	219	145	68		1005	217	416	229	87	42	257
KBIG															
MET AQH PER(00)	493	479	169	31	46	36	30	16	310	61	93	75	45	23	14
MET AQH RATING	.5	.5	.4	.4	.4	.4	.5	.4	.7	1.0	.9	.8	.7	.5	.1
MET AQH SHARE	2.9	3.0	2.1	2.3	2.0	2.1	2.7	2.1	4.0	5.2	4.8	4.4	4.0	3.1	1.1
MET CUME PER(00)	10421	9617	3846	684	1045	973	647	240	5771	1078	1633	1471	672	446	804
MET CUME RATING	10.7	11.0	8.9	9.2	9.1	10.2	10.0	6.0	13.1	16.9	15.6	15.4	10.1	10.2	8.4
TSA AQH PER(00)	607	587	203	34	62	43	35	19	384	67	123	92	59	28	20
TSA CUME PER(00)	12773	11737	4630	775	1291	1182	806	296	7107	1261	2060	1817	897	506	1036
KCBS-FM															
MET AQH PER(00)	515	496	320	30	118	132	37	1	176	25	70	47	20	9	19
MET AQH RATING	.5	.6	.7	.4	1.0	1.4	.6		.4	.4	.7	.5	.3	.2	.2
MET AQH SHARE	3.0	3.1	4.0	2.3	5.1	7.8	3.3	.1	2.3	2.1	3.6	2.8	1.8	1.2	1.5
MET CUME PER(00)	8875	8427	4905	638	1739	1783	635	43	3522	467	1305	1127	406	140	448
MET CUME RATING	9.1	9.6	11.3	8.6	15.2	18.8	9.8	1.1	8.0	7.3	12.5	11.8	6.1	3.2	4.7
TSA AQH PER(00)	688	662	434	47	154	177	53	1	228	29	93	67	25	9	26
TSA CUME PER(00)	11596	10916	6355	813	2179	2327	902	57	4561	594	1700	1505	498	164	680
KEZY															
MET AQH PER(00)	80	79	38	10	10	1	6	6	41	4	18	7	7	4	1
MET AQH RATING	.1	.1	.1	.1	.1		.1	.1	.1	.1	.2	.1	.1	.1	
MET AQH SHARE	.5	.5	.5	.8	.4	.1	.5	.8	.5	.3	.9	.4	.6	.5	.1
MET CUME PER(00)	2013	1908	867	206	248	98	179	71	1041	208	419	163	177	60	105
MET CUME RATING	2.1	2.2	2.0	2.8	2.2	1.0	2.8	1.8	2.4	3.3	4.0	1.7	2.7	1.4	1.1
TSA AQH PER(00)	94	93	45	11	14	2	6	7	48	6	21	9	7	4	1
TSA CUME PER(00)	2167	2062	935	216	271	115	188	80	1127	239	434	188	185	67	105
KFI															
MET AQH PER(00)	648	645	333	8	52	70	90	52	312	12	30	71	66	48	3
MET AQH RATING	.7	.7	.8	.1	.5	.7	1.4	1.3	.7	.2	.3	.7	1.0	1.1	
MET AQH SHARE	3.8	4.1	4.2	.6	2.2	4.2	8.0	6.9	4.0	1.0	1.5	4.2	5.9	6.5	.2
MET CUME PER(00)	9690	9512	4811	211	833	933	1132	697	4701	201	619	997	901	738	178
MET CUME RATING	10.0	10.9	11.1	2.8	7.3	9.8	17.5	17.4	10.7	3.1	5.9	10.5	13.5	16.9	1.9
TSA AQH PER(00)	1037	1032	557	13	90	132	134	93	475	16	47	97	100	76	5
TSA CUME PER(00)	14366	14048	7171	329	1209	1570	1584	1021	6877	289	1038	1455	1351	1001	318
KFSG															
MET AQH PER(00)	64	61	28	5	10	9	4		33		12	13	2		3
MET AQH RATING	.1	.1	.1	.1	.1	.1	.1		.1		.1	.1			
MET AQH SHARE	.4	.4	.4	.4	.4	.5	.4		.4		.6	.8	.2		.2
MET CUME PER(00)	1365	1253	580	81	197	157	52	59	673	33	196	196	119	32	112
MET CUME RATING	1.4	1.4	1.3	1.1	1.7	1.7	.8	1.5	1.5	.5	1.9	2.1	1.8	.7	1.2
TSA AQH PER(00)	68	65	29	5	10	10	4		36	1	13	13	2	1	3
TSA CUME PER(00)	1494	1382	628	81	204	198	52	59	754	45	207	224	136	45	112

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - SUNDAY 6AM - MID

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB																	
MET	AQH	PER(00)	483	479	271	11	22	57	55	46	208	2	12	30	34	52	4
MET	AQH	RATING	.5	.5	.6	.1	.2	.6	.8	1.1	.5		.1	.3	.5	1.2	
MET	AQH	SHARE	2.8	3.0	3.4	.8	.9	3.4	4.9	6.1	2.7	.2	.6	1.8	3.0	7.0	.3
MET	CUME	PER(00)	11570	11299	6166	298	945	1367	1286	824	5133	147	674	1127	950	746	271
MET	CUME	RATING	11.9	12.9	14.2	4.0	8.2	14.4	19.8	20.5	11.6	2.3	6.5	11.8	14.2	17.1	2.8
TSA	AQH	PER(00)	513	509	286	12	25	59	58	50	223	3	12	32	36	54	4
TSA	CUME	PER(00)	12458	12182	6621	326	1026	1456	1379	924	5561	192	708	1173	1024	809	276
KGFJ																	
MET	AQH	PER(00)	62	62	29	1	8	11	5	3	33	1	5	7	8	9	
MET	AQH	RATING	.1	.1	.1		.1	.1	.1	.1	.1			.1	.1	.2	
MET	AQH	SHARE	.4	.4	.4	.1	.3	.7	.4	.4	.4	.1	.3	.4	.7	1.2	
MET	CUME	PER(00)	1118	1079	574	44	149	179	134	45	505	14	101	109	65	112	39
MET	CUME	RATING	1.2	1.2	1.3	.6	1.3	1.9	2.1	1.1	1.1	.2	1.0	1.1	1.0	2.6	.4
TSA	AQH	PER(00)	64	64	31	1	8	11	7	3	33	1	5	7	8	9	
TSA	CUME	PER(00)	1124	1085	580	44	149	179	140	45	505	14	101	109	65	112	39
KGRB																	
MET	AQH	PER(00)	83	83	41		2		7	10	42				4	5	
MET	AQH	RATING	.1	.1	.1				.1	.2	.1				.1	.1	
MET	AQH	SHARE	.5	.5	.5		.1		.6	1.3	.5				.4	.7	
MET	CUME	PER(00)	1045	1029	559		39		75	130	470				46	118	16
MET	CUME	RATING	1.1	1.2	1.3		.3		1.2	3.2	1.1				.7	2.7	.2
TSA	AQH	PER(00)	84	84	42		2		7	10	42				4	5	
TSA	CUME	PER(00)	1111	1095	583		39	16	75	130	512	5	20		46	126	16
KIIS																	
MET	AQH	PER(00)	6	6	5		2	1	1		1			1			
MET	AQH	RATING															
MET	AQH	SHARE			.1		.1	.1	.1					.1			
MET	CUME	PER(00)	263	231	169		67	36	48		62	12	19	31			32
MET	CUME	RATING	.3	.3	.4		.6	.4	.7		.1	.2	.2	.3			.3
TSA	AQH	PER(00)	6	6	5		2	1	1		1			1			
TSA	CUME	PER(00)	292	254	169		67	36	48		85	12	19	31	5	18	38
KIIS-FM																	
MET	AQH	PER(00)	662	539	261	95	88	37	34	7	278	93	87	61	28	5	123
MET	AQH	RATING	.7	.6	.6	1.3	.8	.4	.5	.2	.6	1.5	.8	.6	.4	.1	1.3
MET	AQH	SHARE	3.9	3.4	3.3	7.1	3.8	2.2	3.0	.9	3.6	7.9	4.5	3.6	2.5	.7	9.5
MET	CUME	PER(00)	15650	12190	5572	2098	1775	972	570	140	6618	2156	2084	1478	679	147	3460
MET	CUME	RATING	16.1	13.9	12.8	28.3	15.5	10.2	8.8	3.5	15.0	33.8	20.0	15.5	10.2	3.4	36.2
TSA	AQH	PER(00)	800	643	307	121	101	41	37	7	336	109	101	79	30	12	157
TSA	CUME	PER(00)	18439	14115	6359	2409	2068	1069	646	150	7756	2541	2417	1757	745	199	4324
A/F TOT																	
MET	AQH	PER(00)	668	545	266	95	90	38	35	7	279	93	87	62	28	5	123
MET	AQH	RATING	.7	.6	.6	1.3	.8	.4	.5	.2	.6	1.5	.8	.7	.4	.1	1.3
MET	AQH	SHARE	3.9	3.5	3.3	7.1	3.9	2.3	3.1	.9	3.6	7.9	4.5	3.7	2.5	.7	9.5
MET	CUME	PER(00)	15779	12319	5701	2098	1835	990	603	140	6618	2156	2084	1478	679	147	3460
MET	CUME	RATING	16.3	14.1	13.1	28.3	16.0	10.4	9.3	3.5	15.0	33.8	20.0	15.5	10.2	3.4	36.2
TSA	AQH	PER(00)	806	649	312	121	103	42	38	7	337	109	101	80	30	12	157
TSA	CUME	PER(00)	18566	14242	6486	2409	2127	1086	679	150	7756	2541	2417	1757	745	199	4324
KIKF																	
MET	AQH	PER(00)	94	90	36	2	15	16	3		54	7	15	14	4	14	4
MET	AQH	RATING	.1	.1	.1		.1	.2			.1	.1	.1	.1	.1	.3	
MET	AQH	SHARE	.6	.6	.5	.2	.6	.9	.3		.7	.6	.8	.8	.4	1.9	.3
MET	CUME	PER(00)	1431	1332	503	93	114	76	192	28	829	204	132	300	86	87	99
MET	CUME	RATING	1.5	1.5	1.2	1.3	1.0	.8	3.0	.7	1.9	3.2	1.3	3.2	1.3	2.0	1.0
TSA	AQH	PER(00)	98	94	38	2	17	16	3		56	8	15	15	4	14	4
TSA	CUME	PER(00)	1472	1373	532	93	135	84	192	28	841	210	132	306	86	87	99
KJLH																	
MET	AQH	PER(00)	102	94	47	11	18	8	4	3	47	9	15	14	5	1	8
MET	AQH	RATING	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1	.1	.1		.1
MET	AQH	SHARE	.6	.6	.6	.8	.8	.5	.4	.4	.6	.8	.8	.8	.4	.1	.6
MET	CUME	PER(00)	3023	2642	1211	409	324	313	78	61	1431	304	482	409	122	74	381
MET	CUME	RATING	3.1	3.0	2.8	5.5	2.8	3.3	1.2	1.5	3.2	4.8	4.6	4.3	1.8	1.7	4.0
TSA	AQH	PER(00)	104	96	48	11	18	8	5	3	48	9	15	15	5	1	8
TSA	CUME	PER(00)	3119	2732	1253	409	324	331	102	61	1479	321	493	423	128	74	387
KJQI																	
MET	AQH	PER(00)	180	180	69		2	1	5	19	111			1	15	12	
MET	AQH	RATING	.2	.2	.2				.1	.5	.3				.2	.3	
MET	AQH	SHARE	1.1	1.1	.9		.1	.1	.4	2.5	1.4			.1	1.3	1.6	
MET	CUME	PER(00)	2318	2287	1029		19	35	126	241	1258			70	204	251	31
MET	CUME	RATING	2.4	2.6	2.4		.2	.4	1.9	6.0	2.9			.7	3.1	5.8	.3
TSA	AQH	PER(00)	185	185	69		2	1	5	19	116			1	16	14	
TSA	CUME	PER(00)	2434	2403	1050		19	35	126	262	1353			70	218	296	31
KOJY																	
MET	AQH	PER(00)	42	42	17		1		1	4	25				4	6	
MET	AQH	RATING								.1	.1				.1	.1	
MET	AQH	SHARE	.2	.3	.2				.1	.5	.3				.4	.8	
MET	CUME	PER(00)	645	634	299	22	38		49	57	335				73	71	11
MET	CUME	RATING	.7	.7	.7	.3	.3		.8	1.4	.8				1.1	1.6	.1
TSA	AQH	PER(00)	117	117	46		1	1	2	5	71			1	7	30	
TSA	CUME	PER(00)	1255	1244	580	22	55	27	73	83	664		34		128	179	11

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - SUNDAY 6AM - MID

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT																	
MET	AQH	PER(00)	222	222	86		3	1	6	23	136			1	19	18	
MET	AQH	RATING	.2	.3	.2				.1	.6	.3				.3	.4	
MET	AQH	SHARE	1.3	1.4	1.1		.1	.1	.5	3.0	1.7			.1	1.7	2.4	
MET	CUME	PER(00)	2757	2715	1254	22	38	35	156	298	1461			70	245	308	42
MET	CUME	RATING	2.8	3.1	2.9	.3	.3	.4	2.4	7.4	3.3			.7	3.7	7.1	.4
TSA	AQH	PER(00)	302	302	115		3	2	7	24	187		1	1	23	44	
TSA	CUME	PER(00)	3452	3410	1555	22	55	62	180	344	1855		34	70	314	432	42
KKBT																	
MET	AQH	PER(00)	616	483	249	88	90	36	18	17	234	75	87	54	5	13	133
MET	AQH	RATING	.6	.6	.6	1.2	.8	.4	.3	.4	.5	1.2	.8	.6	.1	.3	1.4
MET	AQH	SHARE	3.6	3.1	3.1	6.6	3.9	2.1	1.6	2.2	3.0	6.4	4.5	3.2	.4	1.8	10.3
MET	CUME	PER(00)	8282	6143	2864	1257	879	413	181	134	3279	1162	1108	707	160	108	2139
MET	CUME	RATING	8.5	7.0	6.6	17.0	7.7	4.3	2.8	3.3	7.4	18.2	10.6	7.4	2.4	2.5	22.4
TSA	AQH	PER(00)	731	569	297	108	109	43	19	18	272	88	101	61	9	13	162
TSA	CUME	PER(00)	10178	7503	3533	1479	1118	536	222	178	3970	1383	1380	850	201	114	2675
KKGO																	
MET	AQH	PER(00)	288	286	149	6	21	25	28	31	137	3	10	18	30	19	2
MET	AQH	RATING	.3	.3	.3	.1	.2	.3	.4	.8	.3		.1	.2	.4	.4	
MET	AQH	SHARE	1.7	1.8	1.9	.5	.9	1.5	2.5	4.1	1.8	.3	.5	1.1	2.7	2.6	.2
MET	CUME	PER(00)	5637	5453	2758	185	454	611	465	509	2695	125	350	513	550	477	184
MET	CUME	RATING	5.8	6.2	6.3	2.5	4.0	6.4	7.2	12.7	6.1	2.0	3.4	5.4	8.2	10.9	1.9
TSA	AQH	PER(00)	321	319	165	6	24	27	32	33	154	3	13	21	37	21	2
TSA	CUME	PER(00)	6417	6214	3209	197	528	700	588	573	3005	133	405	548	654	521	203
KKHJ																	
MET	AQH	PER(00)	288	271	129	19	48	30	6	9	142	26	42	46	12	10	17
MET	AQH	RATING	.3	.3	.3	.3	.4	.3	.1	.2	.3	.4	.4	.5	.2	.2	.2
MET	AQH	SHARE	1.7	1.7	1.6	1.4	2.1	1.8	.5	1.2	1.8	2.2	2.2	2.7	1.1	1.3	1.3
MET	CUME	PER(00)	4456	4136	2090	338	893	442	188	103	2046	426	739	499	174	96	320
MET	CUME	RATING	4.6	4.7	4.8	4.6	7.8	4.6	2.9	2.6	4.6	6.7	7.1	5.2	2.6	2.2	3.4
TSA	AQH	PER(00)	295	278	134	19	51	32	6	9	144	26	44	46	12	10	17
TSA	CUME	PER(00)	4642	4317	2211	355	958	475	188	109	2106	436	775	510	174	99	325
KKLA																	
MET	AQH	PER(00)	84	84	33		9	7	10	7	51	1	10	7	15	6	
MET	AQH	RATING	.1	.1	.1		.1	.1	.2	.2	.1		.1	.1	.2	.1	
MET	AQH	SHARE	.5	.5	.4		.4	.4	.9	.9	.7	.1	.5	.4	1.3	.8	
MET	CUME	PER(00)	1910	1884	752	44	238	215	174	47	1132	47	323	225	265	118	26
MET	CUME	RATING	2.0	2.2	1.7	.6	2.1	2.3	2.7	1.2	2.6	.7	3.1	2.4	4.0	2.7	.3
TSA	AQH	PER(00)	95	95	38		11	10	10	7	57	1	13	9	16	6	
TSA	CUME	PER(00)	2259	2216	888	44	275	301	180	54	1328	57	414	288	283	132	43
KLAC																	
MET	AQH	PER(00)	282	282	123	1	2	11	27	28	159	10	21	9	25	30	
MET	AQH	RATING	.3	.3	.3			.1	.4	.7	.4	.2	.2	.1	.4	.7	
MET	AQH	SHARE	1.7	1.8	1.5	.1	.1	.7	2.4	3.7	2.0	.8	1.1	.5	2.2	4.0	
MET	CUME	PER(00)	3735	3681	1899	68	153	223	391	332	1782	49	114	120	395	414	54
MET	CUME	RATING	3.8	4.2	4.4	.9	1.3	2.3	6.0	8.3	4.0	.8	1.1	1.3	5.9	9.5	.6
TSA	AQH	PER(00)	310	310	135	1	2	13	28	33	175	10	21	9	25	34	
TSA	CUME	PER(00)	4287	4217	2192	68	153	264	417	435	2025	62	125	120	432	474	70
KLAX																	
MET	AQH	PER(00)	1042	908	444	148	155	98	31	8	464	129	145	97	46	16	134
MET	AQH	RATING	1.1	1.0	1.0	2.0	1.4	1.0	.5	.2	1.1	2.0	1.4	1.0	.7	.4	1.4
MET	AQH	SHARE	6.1	5.8	5.6	11.1	6.6	5.8	2.7	1.1	6.0	10.9	7.5	5.7	4.1	2.2	10.3
MET	CUME	PER(00)	10491	8661	4544	1347	1619	998	336	135	4117	1229	1278	905	416	112	1830
MET	CUME	RATING	10.8	9.9	10.5	18.2	14.1	10.5	5.2	3.4	9.3	19.3	12.2	9.5	6.2	2.6	19.2
TSA	AQH	PER(00)	1087	949	471	155	163	107	34	8	478	134	150	97	50	16	138
TSA	CUME	PER(00)	11176	9283	4935	1485	1745	1091	364	141	4348	1299	1373	919	457	123	1893
KLIT																	
MET	AQH	PER(00)	141	138	28	2	2	10	8	2	110	12	34	28	17	2	3
MET	AQH	RATING	.1	.2	.1			.1	.1		.2	.2	.3	.3	.3		
MET	AQH	SHARE	.8	.9	.4	.2	.1	.6	.7	.3	1.4	1.0	1.8	1.7	1.5	.3	.2
MET	CUME	PER(00)	3593	3453	1160	130	156	269	397	78	2293	230	556	759	438	124	140
MET	CUME	RATING	3.7	3.9	2.7	1.8	1.4	2.8	6.1	1.9	5.2	3.6	5.3	8.0	6.6	2.8	1.5
TSA	AQH	PER(00)	167	164	36	2	3	14	9	3	128	12	39	32	24	4	3
TSA	CUME	PER(00)	4183	4017	1399	146	209	353	457	95	2618	252	616	850	525	157	166
KLOS																	
MET	AQH	PER(00)	481	469	334	57	162	79	32	4	135	23	52	48	9	2	12
MET	AQH	RATING	.5	.5	.8	.8	1.4	.8	.5	.1	.3	.4	.5	.5	.1		.1
MET	AQH	SHARE	2.8	3.0	4.2	4.3	6.9	4.7	2.8	.5	1.7	1.9	2.7	2.8	.8	.3	.9
MET	CUME	PER(00)	9761	9174	5945	1246	2578	1573	407	115	3229	651	1482	798	199	68	587
MET	CUME	RATING	10.1	10.5	13.7	16.8	22.5	16.5	6.3	2.9	7.3	10.2	14.2	8.4	3.0	1.6	6.1
TSA	AQH	PER(00)	700	682	494	86	223	136	43	5	188	33	78	63	10	3	18
TSA	CUME	PER(00)	13552	12695	8273	1700	3546	2277	586	132	4422	911	2049	1064	272	86	857
KLSX																	
MET	AQH	PER(00)	479	458	356	66	162	97	28	1	102	25	40	25	4	4	21
MET	AQH	RATING	.5	.5	.8	.9	1.4	1.0	.4		.2	.4	.4	.3	.1	.1	.2
MET	AQH	SHARE	2.8	2.9	4.5	5.0	6.9	5.8	2.5	.1	1.3	2.1	2.1	1.5	.4	.5	1.6
MET	CUME	PER(00)	8927	8374	5558	1147	2198	1502	602	29	2816	547	1202	727	216	57	553
MET	CUME	RATING	9.2	9.6	12.8	15.5	19.2	15.8	9.3	.7	6.4	8.6	11.5	7.6	3.2	1.3	5.8
TSA	AQH	PER(00)	570	548	422	75	198	112	34	1	126	27	57	29	5	4	22
TSA	CUME	PER(00)	10676	10040	6746	1379	2758	1808	688	33	3294	647	1454	831	238	57	636

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - SUNDAY 6AM - MID

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																	
MET	AQH	PER(00)	627	603	214	39	114	27	16	4	389	57	149	82	46	26	24
MET	AQH	RATING	.6	.7	.5	.5	1.0	.3	.2	.1	.9	.9	1.4	.9	.7	.6	.3
MET	AQH	SHARE	3.7	3.8	2.7	2.9	4.9	1.6	1.4	.5	5.0	4.8	7.7	4.8	4.1	3.5	1.9
MET	CUME	PER(00)	7731	7252	3197	569	1510	613	267	83	4055	725	1576	866	413	215	479
MET	CUME	RATING	8.0	8.3	7.4	7.7	13.2	6.4	4.1	2.1	9.2	11.4	15.1	9.1	6.2	4.9	5.0
TSA	AQH	PER(00)	696	670	245	46	128	35	16	6	425	62	161	98	47	28	26
TSA	CUME	PER(00)	8636	8123	3660	691	1707	704	294	99	4463	829	1739	947	446	242	513
KMPC																	
MET	AQH	PER(00)	116	115	70	7	17	8	12	11	45	1	8	8	12	2	1
MET	AQH	RATING	.1	.1	.2	.1	.1	.1	.2	.3	.1		.1	.1	.2		
MET	AQH	SHARE	.7	.7	.9	.5	.7	.5	1.1	1.5	.6	.1	.4	.5	1.1	.3	.1
MET	CUME	PER(00)	3234	3139	1973	214	468	268	405	271	1166	48	236	158	225	138	95
MET	CUME	RATING	3.3	3.6	4.5	2.9	4.1	2.8	6.3	6.7	2.6	.8	2.3	1.7	3.4	3.2	1.0
TSA	AQH	PER(00)	136	135	84	8	21	11	15	12	51	2	9	11	12	2	1
TSA	CUME	PER(00)	3874	3768	2422	248	571	386	508	324	1346	61	250	220	264	152	106
KMQA																	
MET	AQH	PER(00)	122	108	52	8	31	10	1	2	56	16	17	13	10		14
MET	AQH	RATING	.1	.1	.1	.1	.3	.1			.1	.3	.2	.1	.1		.1
MET	AQH	SHARE	.7	.7	.7	.6	1.3	.6	.1	.3	.7	1.4	.9	.8	.9		1.1
MET	CUME	PER(00)	2242	1943	990	231	439	171	94	19	953	255	315	259	97	27	299
MET	CUME	RATING	2.3	2.2	2.3	3.1	3.8	1.8	1.5	.5	2.2	4.0	3.0	2.7	1.5	.6	3.1
TSA	AQH	PER(00)	129	115	55	8	32	12	1	2	60	19	18	13	10		14
TSA	CUME	PER(00)	2341	2042	1044	253	461	181	94	19	998	272	333	269	97	27	299
KNAC																	
MET	AQH	PER(00)	135	121	90	32	44	10	3		31	17	12	1	1		14
MET	AQH	RATING	.1	.1	.2	.4	.4	.1			.1	.3	.1				.1
MET	AQH	SHARE	.8	.8	1.1	2.4	1.9	.6	.3		.4	1.4	.6	.1	.1		1.1
MET	CUME	PER(00)	2958	2553	1710	754	724	146	63		843	320	366	53	40	32	405
MET	CUME	RATING	3.0	2.9	3.9	10.2	6.3	1.5	1.0		1.9	5.0	3.5	.6	.6	.7	4.2
TSA	AQH	PER(00)	140	125	94	34	44	12	3		31	17	12	1	1		15
TSA	CUME	PER(00)	3138	2699	1826	775	803	162	63		873	343	366	53	47	32	439
KNX																	
MET	AQH	PER(00)	447	444	234	5	21	57	44	54	210	2	5	29	35	41	3
MET	AQH	RATING	.5	.5	.5	.1	.2	.6	.7	1.3	.5			.3	.5	.9	
MET	AQH	SHARE	2.6	2.8	2.9	.4	.9	3.4	3.9	7.1	2.7	.2	.3	1.7	3.1	5.5	.2
MET	CUME	PER(00)	9463	9274	5108	190	756	1387	1061	739	4166	142	334	857	940	629	189
MET	CUME	RATING	9.7	10.6	11.8	2.6	6.6	14.6	16.4	18.4	9.5	2.2	3.2	9.0	14.1	14.4	2.0
TSA	AQH	PER(00)	562	558	301	5	25	72	59	67	257	5	7	36	41	47	4
TSA	CUME	PER(00)	12376	12140	6829	230	946	1859	1447	1025	5311	198	470	1128	1114	767	236
KOST																	
MET	AQH	PER(00)	716	683	274	53	68	43	56	38	409	75	92	105	75	26	33
MET	AQH	RATING	.7	.8	.6	.7	.6	.5	.9	.9	.9	1.2	.9	1.1	1.1	.6	.3
MET	AQH	SHARE	4.2	4.3	3.4	4.0	2.9	2.6	5.0	5.0	5.2	6.4	4.7	6.2	6.7	3.5	2.5
MET	CUME	PER(00)	14906	13844	5586	1159	1658	962	1037	437	8258	1605	2056	2003	1366	517	1062
MET	CUME	RATING	15.4	15.8	12.9	15.6	14.4	10.1	16.0	10.9	18.7	25.2	19.7	21.0	20.5	11.8	11.1
TSA	AQH	PER(00)	862	820	321	56	79	53	61	53	499	84	114	134	92	34	42
TSA	CUME	PER(00)	17854	16599	6584	1308	1908	1228	1161	565	10015	1916	2523	2425	1632	645	1255
KPWR																	
MET	AQH	PER(00)	867	560	330	182	124	13	3	8	230	123	64	25	15	3	307
MET	AQH	RATING	.9	.6	.8	2.5	1.1	.1		.2	.5	1.9	.6	.3	.2	.1	3.2
MET	AQH	SHARE	5.1	3.6	4.1	13.7	5.3	.8	.3	1.1	3.0	10.4	3.3	1.5	1.3	.4	23.7
MET	CUME	PER(00)	15656	10628	5608	3064	1753	510	121	115	5020	2239	1533	724	385	139	5028
MET	CUME	RATING	16.1	12.1	12.9	41.3	15.3	5.4	1.9	2.9	11.4	35.1	14.7	7.6	5.8	3.2	52.7
TSA	AQH	PER(00)	983	624	365	199	135	20	3	8	259	134	77	28	16	4	359
TSA	CUME	PER(00)	18090	12162	6402	3433	2005	677	127	115	5760	2506	1838	829	424	163	5928
KRLA																	
MET	AQH	PER(00)	207	176	86	22	18	25	11	9	90	8	13	33	23	13	31
MET	AQH	RATING	.2	.2	.2	.3	.2	.3	.2	.2	.2	.1	.1	.3	.3	.3	.3
MET	AQH	SHARE	1.2	1.1	1.1	1.7	.8	1.5	1.0	1.2	1.2	.7	.7	2.0	2.1	1.8	2.4
MET	CUME	PER(00)	3652	3102	1548	336	287	351	320	191	1554	321	215	486	377	128	550
MET	CUME	RATING	3.8	3.5	3.6	4.5	2.5	3.7	4.9	4.8	3.5	5.0	2.1	5.1	5.6	2.9	5.8
TSA	AQH	PER(00)	238	201	105	22	23	36	14	9	96	9	15	34	24	14	37
TSA	CUME	PER(00)	3969	3393	1743	341	334	435	370	200	1650	331	242	505	399	138	576
KROQ																	
MET	AQH	PER(00)	804	649	413	143	217	47	5	1	236	98	104	26	8		155
MET	AQH	RATING	.8	.7	1.0	1.9	1.9	.5	.1		.5	1.5	1.0	.3	.1		1.6
MET	AQH	SHARE	4.7	4.1	5.2	10.8	9.3	2.8	.4	.1	3.0	8.3	5.4	1.5	.7		12.0
MET	CUME	PER(00)	11534	9219	5446	2109	2363	697	224	53	3773	1622	1487	530	108	26	2315
MET	CUME	RATING	11.9	10.5	12.5	28.5	20.6	7.3	3.5	1.3	8.6	25.4	14.2	5.6	1.6	.6	24.2
TSA	AQH	PER(00)	963	774	494	175	257	55	6	1	280	120	118	30	12		189
TSA	CUME	PER(00)	13912	11056	6461	2616	2778	768	246	53	4595	2049	1700	634	186	26	2856
KRTH																	
MET	AQH	PER(00)	551	489	225	26	41	77	55	18	264	22	58	89	63	16	62
MET	AQH	RATING	.6	.6	.5	.4	.4	.8	.8	.4	.6	.3	.6	.9	.9	.4	.6
MET	AQH	SHARE	3.2	3.1	2.8	2.0	1.8	4.6	4.9	2.4	3.4	1.9	3.0	5.3	5.6	2.2	4.8
MET	CUME	PER(00)	11548	9759	4551	604	989	1499	1026	353	5208	625	1276	1660	1043	293	1789
MET	CUME	RATING	11.9	11.2	10.5	8.1	8.6	15.8	15.8	8.8	11.8	9.8	12.2	17.4	15.6	6.7	18.7
TSA	AQH	PER(00)	699	628	296	30	46	102	85	25	332	27	66	111	88	21	71
TSA	CUME	PER(00)	14628	12486	5951	761	1217	1952	1455	463	6535	749	1504	2083	1393	424	2142

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - SUNDAY 6AM - MID

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ																
MET	AQH PER(00)	372	366	185	29	87	39	9	19	181	17	74	53	25	2	6
MET	AQH RATING	.4	.4	.4	.4	.8	.4	.1	.5	.4	.3	.7	.6	.4		.1
MET	AQH SHARE	2.2	2.3	2.3	2.2	3.7	2.3	.8	2.5	2.3	1.4	3.8	3.1	2.2	.3	.5
MET	CUME PER(00)	4270	4024	2191	320	815	688	178	161	1833	333	720	435	182	39	246
MET	CUME RATING	4.4	4.6	5.0	4.3	7.1	7.2	2.7	4.0	4.2	5.2	6.9	4.6	2.7	.9	2.6
TSA	AQH PER(00)	428	421	214	31	101	48	11	20	207	25	86	58	25	3	7
TSA	CUME PER(00)	4900	4617	2531	369	917	808	225	173	2086	369	827	487	189	81	283
KTWV																
MET	AQH PER(00)	347	346	177	2	49	52	42	23	169	7	57	49	38	7	1
MET	AQH RATING	.4	.4	.4		.4	.5	.6	.6	.4	.1	.5	.5	.6	.2	
MET	AQH SHARE	2.0	2.2	2.2	.2	2.1	3.1	3.7	3.0	2.2	.6	2.9	2.9	3.4	.9	.1
MET	CUME PER(00)	6331	6198	2788	114	635	1076	586	195	3410	291	991	1118	585	194	133
MET	CUME RATING	6.5	7.1	6.4	1.5	5.5	11.3	9.0	4.9	7.7	4.6	9.5	11.7	8.8	4.4	1.4
TSA	AQH PER(00)	411	409	204	3	50	61	53	27	205	7	64	66	43	9	2
TSA	CUME PER(00)	7564	7348	3280	125	684	1285	727	255	4068	312	1108	1360	741	224	216
KWKW																
MET	AQH PER(00)	193	180	94	10	32	28	10	13	86	18	12	12	15	21	13
MET	AQH RATING	.2	.2	.2	.1	.3	.3	.2	.3	.2	.3	.1	.1	.2	.5	.1
MET	AQH SHARE	1.1	1.1	1.2	.8	1.4	1.7	.9	1.7	1.1	1.5	.6	.7	1.3	2.8	1.0
MET	CUME PER(00)	3269	2924	1633	301	614	337	171	171	1291	299	310	217	263	92	345
MET	CUME RATING	3.4	3.3	3.8	4.1	5.4	3.5	2.6	4.3	2.9	4.7	3.0	2.3	3.9	2.1	3.6
TSA	AQH PER(00)	196	182	94	10	32	28	10	13	88	18	13	13	15	21	14
TSA	CUME PER(00)	3365	3001	1670	301	622	366	171	171	1331	308	327	231	263	92	364
KXED																
MET	AQH PER(00)	220	219	95	10	38	23	20	2	124	10	19	50	9	32	1
MET	AQH RATING	.2	.3	.2	.1	.3	.2	.3		.3	.2	.2	.5	.1	.7	
MET	AQH SHARE	1.3	1.4	1.2	.8	1.6	1.4	1.8	.3	1.6	.8	1.0	3.0	.8	4.3	.1
MET	CUME PER(00)	2449	2371	1123	109	383	306	218	51	1248	187	331	350	116	146	78
MET	CUME RATING	2.5	2.7	2.6	1.5	3.3	3.2	3.4	1.3	2.8	2.9	3.2	3.7	1.7	3.3	.8
TSA	AQH PER(00)	223	222	98	10	38	26	20	2	124	10	19	50	9	32	1
TSA	CUME PER(00)	2480	2402	1146	113	383	316	227	51	1256	187	331	358	116	146	78
KXEZ																
MET	AQH PER(00)	302	297	119	9	17	40	17	17	178	19	26	30	41	43	5
MET	AQH RATING	.3	.3	.3	.1	.1	.4	.3	.4	.4	.3	.2	.3	.6	1.0	.1
MET	AQH SHARE	1.8	1.9	1.5	.7	.7	2.4	1.5	2.2	2.3	1.6	1.3	1.8	3.7	5.8	.4
MET	CUME PER(00)	6034	5772	2295	226	449	687	419	286	3477	395	804	761	780	416	262
MET	CUME RATING	6.2	6.6	5.3	3.0	3.9	7.2	6.5	7.1	7.9	6.2	7.7	8.0	11.7	9.5	2.7
TSA	AQH PER(00)	345	339	135	9	18	48	19	20	204	19	29	34	46	45	6
TSA	CUME PER(00)	6815	6514	2579	231	468	808	523	314	3935	415	874	878	873	452	301
KYSR																
MET	AQH PER(00)	471	457	179	40	75	31	30	1	278	60	101	86	9	19	14
MET	AQH RATING	.5	.5	.4	.5	.7	.3	.5		.6	.9	1.0	.9	.1	.4	.1
MET	AQH SHARE	2.8	2.9	2.2	3.0	3.2	1.8	2.7	.1	3.6	5.1	5.2	5.1	.8	2.6	1.1
MET	CUME PER(00)	8987	8289	3508	614	1504	789	447	70	4781	1033	1931	1164	335	138	698
MET	CUME RATING	9.3	9.5	8.1	8.3	13.1	8.3	6.9	1.7	10.9	16.2	18.5	12.2	5.0	3.2	7.3
TSA	AQH PER(00)	514	497	191	41	80	36	31	1	306	68	119	87	10	19	17
TSA	CUME PER(00)	9922	9071	3800	674	1624	875	463	80	5271	1170	2175	1228	370	138	851
KZLA																
MET	AQH PER(00)	488	475	195	12	38	44	67	25	280	28	65	79	53	18	13
MET	AQH RATING	.5	.5	.4	.2	.3	.5	1.0	.6	.6	.4	.6	.8	.8	.4	.1
MET	AQH SHARE	2.9	3.0	2.4	.9	1.6	2.6	5.9	3.3	3.6	2.4	3.4	4.7	4.7	2.4	1.0
MET	CUME PER(00)	6506	6288	2816	193	599	619	796	377	3472	446	800	880	694	327	218
MET	CUME RATING	6.7	7.2	6.5	2.6	5.2	6.5	12.3	9.4	7.9	7.0	7.7	9.2	10.4	7.5	2.3
TSA	AQH PER(00)	553	539	227	19	49	49	72	28	312	30	75	86	57	24	14
TSA	CUME PER(00)	7513	7254	3324	235	743	741	893	444	3930	498	926	1016	758	342	259
KFRG																
MET	AQH PER(00)	58	56	29		2	10	14	1	27	3	9	3	6	1	2
MET	AQH RATING	.1	.1	.1			.1	.2		.1		.1		.1		
MET	AQH SHARE	.3	.4	.4		.1	.6	1.2	.1	.3	.3	.5	.2	.5	.1	.2
MET	CUME PER(00)	1401	1322	585	16	108	116	265	44	737	137	165	173	160	43	79
MET	CUME RATING	1.4	1.5	1.3	.2	.9	1.2	4.1	1.1	1.7	2.1	1.6	1.8	2.4	1.0	.8
TSA	AQH PER(00)	286	280	136	4	27	41	41	17	144	16	33	34	33	15	6
TSA	CUME PER(00)	4408	4143	1821	68	444	385	563	238	2322	261	555	634	486	210	265
KGGI																
MET	AQH PER(00)	60	48	19	7	6	4	2		29	14	9	6			12
MET	AQH RATING	.1	.1		.1	.1				.1	.2	.1	.1			.1
MET	AQH SHARE	.4	.3	.2	.5	.3	.2	.2		.4	1.2	.5	.4			.9
MET	CUME PER(00)	1993	1449	686	239	215	145	70	17	763	351	200	185	27		544
MET	CUME RATING	2.1	1.7	1.6	3.2	1.9	1.5	1.1	.4	1.7	5.5	1.9	1.9	.4		5.7
TSA	AQH PER(00)	274	195	78	27	23	13	13	2	117	30	57	22	5	2	79
TSA	CUME PER(00)	5881	4184	1867	645	622	367	179	46	2317	688	784	564	164	32	1697
KWNK																
MET	AQH PER(00)	1	1							1				1		
MET	AQH RATING															
MET	AQH SHARE													.1		
MET	CUME PER(00)	87	87	33		20	13			54				16		
MET	CUME RATING	.1	.1	.1		.2	.1			.1				.2		
TSA	AQH PER(00)	2	2	1			1			1				1		
TSA	CUME PER(00)	109	109	55		32	23			54				16		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - SUNDAY 6AM - MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	116	113	107	36	30	17	18	4	6			3	2	1	3
MET AQH RATING	.1	.1	.2	.5	.3	.2	.3	.1							
MET AQH SHARE	.7	.7	1.3	2.7	1.3	1.0	1.6	.5	.1			.2	.2	.1	.2
MET CUME PER(00)	2664	2573	2188	523	613	500	323	161	385	17	96	52	130	61	91
MET CUME RATING	2.7	2.9	5.0	7.1	5.3	5.3	5.0	4.0	.9	.3	.9	.5	1.9	1.4	1.0
TSA AQH PER(00)	193	188	176	39	51	41	26	11	12	1	2	4	3	1	5
TSA CUME PER(00)	3872	3724	3162	581	922	797	440	267	562	40	145	88	153	94	148
A/A TOT															
MET AQH PER(00)	117	114	107	36	30	17	18	4	7			3	3	1	3
MET AQH RATING	.1	.1	.2	.5	.3	.2	.3	.1							
MET AQH SHARE	.7	.7	1.3	2.7	1.3	1.0	1.6	.5	.1			.2	.3	.1	.2
MET CUME PER(00)	2732	2641	2201	523	613	513	323	161	440	17	96	52	147	61	91
MET CUME RATING	2.8	3.0	5.1	7.1	5.3	5.4	5.0	4.0	1.0	.3	.9	.5	2.2	1.4	1.0
TSA AQH PER(00)	195	190	177	39	51	42	26	11	13	1	2	4	4	1	5
TSA CUME PER(00)	3962	3814	3197	581	934	820	440	267	617	40	145	88	170	94	148
TOTALS															
MET AQH PER(00)	17055	15759	7968	1329	2335	1686	1129	758	7791	1180	1938	1692	1121	742	1296
MET AQH RATING	17.6	18.0	18.3	17.9	20.3	17.7	17.4	18.9	17.7	18.5	18.6	17.8	16.8	17.0	13.6
MET CUME PER(00)	92769	83513	41636	7231	11147	9071	6163	3863	41877	6281	10118	9324	6424	3964	9256
MET CUME RATING	95.6	95.4	95.8	97.6	97.1	95.4	95.1	96.2	95.0	98.4	96.9	97.9	96.2	90.9	96.9

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 6AM - 10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	1174	1171	461	3	17	63	109	122	710	2	17	57	130	194	3
MET AQH RATING	1.2	1.3	1.1		.1	.7	1.7	3.0	1.6		.2	.6	1.9	4.4	
MET AQH SHARE	4.8	5.0	3.9	.2	.5	2.4	6.1	11.5	6.2	.1	.6	2.2	7.4	16.1	.2
MET CUME PER(00)	4998	4956	2259	28	123	364	559	579	2697	40	111	361	618	554	42
MET CUME RATING	5.1	5.7	5.2	.4	1.1	3.8	8.6	14.4	6.1	.6	1.1	3.8	9.3	12.7	.4
TSA AQH PER(00)	1263	1260	521	3	17	95	119	132	739	2	17	61	134	196	3
TSA CUME PER(00)	5475	5433	2526	28	134	455	612	623	2907	40	117	403	667	570	42
+KACD KAJZ															
MET AQH PER(00)	123	122	72		6	28	30	1	50		20	11	15	2	1
MET AQH RATING	.1	.1	.2		.1	.3	.5		.1		.2	.1	.2		
MET AQH SHARE	.5	.5	.6		.2	1.1	1.7	.1	.4		.7	.4	.9	.2	.1
MET CUME PER(00)	727	718	398		54	157	115	14	320		94	99	76	39	9
MET CUME RATING	.7	.8	.9		.5	1.7	1.8	.3	.7		.9	1.0	1.1	.9	.1
TSA AQH PER(00)	123	122	72		6	28	30	1	50		20	11	15	2	1
TSA CUME PER(00)	727	718	398		54	157	115	14	320		94	99	76	39	9
+KBCD KBJZ															
MET AQH PER(00)	35	35	16			4	11	1	19		7	8	3	1	
MET AQH RATING							.2				.1	.1			
MET AQH SHARE	.1	.2	.1			.2	.6	.1	.2		.2	.3	.2	.1	
MET CUME PER(00)	273	273	97			19	64	14	176		55	64	27	30	
MET CUME RATING	.3	.3	.2			.2	1.0	.3	.4		.5	.7	.4	.7	
TSA AQH PER(00)	35	35	16			4	11	1	19		7	8	3	1	
TSA CUME PER(00)	273	273	97			19	64	14	176		55	64	27	30	
F/F TOT															
MET AQH PER(00)	158	157	88		6	32	41	2	69		27	19	18	3	1
MET AQH RATING	.2	.2	.2		.1	.3	.6		.2		.3	.2	.3	.1	
MET AQH SHARE	.6	.7	.7		.2	1.2	2.3	.2	.6		1.0	.7	1.0	.2	.1
MET CUME PER(00)	988	979	482		54	177	165	28	497		149	163	103	70	9
MET CUME RATING	1.0	1.1	1.1		.5	1.9	2.5	.7	1.1		1.4	1.7	1.5	1.6	.1
TSA AQH PER(00)	158	157	88		6	32	41	2	69		27	19	18	3	1
TSA CUME PER(00)	988	979	482		54	177	165	28	497		149	163	103	70	9
KACE															
MET AQH PER(00)	84	73	30	3	4	14	9		43	7	21	10	1	3	11
MET AQH RATING	.1	.1	.1			.1	.1		.1	.1	.2	.1		.1	.1
MET AQH SHARE	.3	.3	.3	.2	.1	.5	.5		.4	.5	.7	.4	.1	.2	.8
MET CUME PER(00)	802	729	254	32	77	92	53		475	75	198	129	33	26	73
MET CUME RATING	.8	.8	.6	.4	.7	1.0	.8		1.1	1.2	1.9	1.4	.5	.6	.8
TSA AQH PER(00)	86	75	32	3	6	14	9		43	7	21	10	1	3	11
TSA CUME PER(00)	807	734	259	32	82	92	53		475	75	198	129	33	26	73
KBIG															
MET AQH PER(00)	638	627	206	40	47	43	38	25	421	53	109	122	75	42	11
MET AQH RATING	.7	.7	.5	.5	.4	.5	.6	.6	1.0	.8	1.0	1.3	1.1	1.0	.1
MET AQH SHARE	2.6	2.7	1.7	2.3	1.3	1.6	2.1	2.4	3.7	3.6	3.9	4.8	4.3	3.5	.8
MET CUME PER(00)	4583	4356	1490	267	336	460	235	73	2866	467	823	757	421	220	227
MET CUME RATING	4.7	5.0	3.4	3.6	2.9	4.8	3.6	1.8	6.5	7.3	7.9	8.0	6.3	5.0	2.4
TSA AQH PER(00)	800	783	259	46	77	52	45	26	524	59	148	148	100	49	17
TSA CUME PER(00)	5627	5317	1845	317	442	579	287	98	3472	537	1020	955	525	249	310
KCBS-FM															
MET AQH PER(00)	699	678	437	49	162	174	49	2	241	15	103	81	20	19	21
MET AQH RATING	.7	.8	1.0	.7	1.4	1.8	.8		.5	.2	1.0	.9	.3	.4	.2
MET AQH SHARE	2.8	2.9	3.7	2.9	4.5	6.6	2.7	.2	2.1	1.0	3.7	3.2	1.1	1.6	1.5
MET CUME PER(00)	4301	4125	2337	171	967	944	217	15	1788	159	696	622	202	70	176
MET CUME RATING	4.4	4.7	5.4	2.3	8.4	9.9	3.3	.4	4.1	2.5	6.7	6.5	3.0	1.6	1.8
TSA AQH PER(00)	886	861	561	68	194	222	74	2	300	18	132	101	26	20	25
TSA CUME PER(00)	5532	5277	3058	256	1184	1234	346	15	2219	179	882	797	235	87	255
KEZY															
MET AQH PER(00)	82	81	38	4	10	3	8	11	43	4	20	10	8	1	1
MET AQH RATING	.1	.1	.1	.1	.1		.1	.3	.1	.1	.2	.1	.1		
MET AQH SHARE	.3	.3	.3	.2	.3	.1	.4	1.0	.4	.3	.7	.4	.5	.1	.1
MET CUME PER(00)	905	879	298	37	56	46	98	14	581	112	221	97	106	31	26
MET CUME RATING	.9	1.0	.7	.5	.5	.5	1.5	.3	1.3	1.8	2.1	1.0	1.6	.7	.3
TSA AQH PER(00)	104	103	45	4	16	3	8	12	58	7	26	16	8	1	1
TSA CUME PER(00)	1006	980	348	37	78	56	107	23	632	128	230	115	114	31	26
KFI															
MET AQH PER(00)	930	924	518	13	81	93	147	80	406	11	26	93	86	66	6
MET AQH RATING	1.0	1.1	1.2	.2	.7	1.0	2.3	2.0	.9	.2	.2	1.0	1.3	1.5	.1
MET AQH SHARE	3.8	4.0	4.4	.8	2.3	3.5	8.2	7.6	3.6	.7	.9	3.7	4.9	5.5	.4
MET CUME PER(00)	5703	5608	3034	77	478	537	862	393	2574	90	225	559	550	361	95
MET CUME RATING	5.9	6.4	7.0	1.0	4.2	5.6	13.3	9.8	5.8	1.4	2.2	5.9	8.2	8.3	1.0
TSA AQH PER(00)	1540	1531	896	27	142	190	213	154	635	14	41	131	131	110	9
TSA CUME PER(00)	8449	8312	4582	154	722	971	1157	636	3730	154	351	778	824	541	137
KFSG															
MET AQH PER(00)	81	78	33	5	13	10	5		45		14	14	7	1	3
MET AQH RATING	.1	.1	.1	.1	.1	.1	.1		.1		.1	.1	.1		
MET AQH SHARE	.3	.3	.3	.3	.4	.4	.3		.4		.5	.5	.4	.1	.2
MET CUME PER(00)	707	679	327	43	121	96	52	15	352		118	84	72	13	28
MET CUME RATING	.7	.8	.8	.6	1.1	1.0	.8	.4	.8		1.1	.9	1.1	.3	.3
TSA AQH PER(00)	87	84	36	5	13	13	5		48		16	15	7	1	3
TSA CUME PER(00)	773	745	353	43	121	122	52	15	392		130	112	72	13	28

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 6AM - 10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB															
MET AQH PER(00)	1053	1046	599	18	63	127	135	90	447	4	37	83	83	103	7
MET AQH RATING	1.1	1.2	1.4	.2	.5	1.3	2.1	2.2	1.0	.1	.4	.9	1.2	2.4	.1
MET AQH SHARE	4.3	4.5	5.1	1.1	1.8	4.8	7.5	8.5	3.9	.3	1.3	3.3	4.7	8.6	.5
MET CUME PER(00)	7032	6922	3815	179	546	893	813	518	3107	71	411	656	624	443	110
MET CUME RATING	7.2	7.9	8.8	2.4	4.8	9.4	12.5	12.9	7.1	1.1	3.9	6.9	9.3	10.2	1.2
TSA AQH PER(00)	1095	1088	617	18	66	128	138	98	471	4	38	89	86	107	7
TSA CUME PER(00)	7429	7319	4034	179	582	916	859	585	3285	77	435	688	642	488	110
KGFJ															
MET AQH PER(00)	55	53	20		7	10	3		33		7	6	5	10	2
MET AQH RATING	.1	.1			.1	.1			.1		.1	.1	.1	.2	
MET AQH SHARE	.2	.2	.2		.2	.4	.2		.3		.2	.2	.3	.8	.1
MET CUME PER(00)	419	396	194		54	106	34		202		43	26	43	49	23
MET CUME RATING	.4	.5	.4		.5	1.1	.5		.5		.4	.3	.6	1.1	.2
TSA AQH PER(00)	61	59	26		7	10	9		33		7	6	5	10	2
TSA CUME PER(00)	426	403	201		54	106	41		202		43	26	43	49	23
KGRB															
MET AQH PER(00)	108	108	52				10	20	56				5	10	
MET AQH RATING	.1	.1	.1				.2	.5	.1				.1	.2	
MET AQH SHARE	.4	.5	.4				.6	1.9	.5				.3	.8	
MET CUME PER(00)	500	500	289				53	84	211				31	65	
MET CUME RATING	.5	.6	.7				.8	2.1	.5				.5	1.5	
TSA AQH PER(00)	109	109	53			1	10	20	56				5	10	
TSA CUME PER(00)	544	544	313			16	53	84	231		20		31	65	
KIIS															
MET AQH PER(00)	14	14	12		5	1	4		2		1	1			
MET AQH RATING							.1								
MET AQH SHARE	.1	.1	.1		.1		.2								
MET CUME PER(00)	150	150	115		45	36	16		35		19	16			
MET CUME RATING	.2	.2	.3		.4	.4	.2		.1		.2	.2			
TSA AQH PER(00)	16	16	12		5	1	4		4		1	1	1	1	
TSA CUME PER(00)	173	173	115		45	36	16		58		19	16	5	18	
KIIS-FM															
MET AQH PER(00)	1154	999	511	167	184	94	59	6	488	151	137	112	64	10	155
MET AQH RATING	1.2	1.1	1.2	2.3	1.6	1.0	.9	.1	1.1	2.4	1.3	1.2	1.0	.2	1.6
MET AQH SHARE	4.7	4.3	4.3	9.8	5.1	3.6	3.3	.6	4.3	10.1	4.9	4.4	3.6	.8	10.8
MET CUME PER(00)	8255	6482	2941	1172	792	619	259	82	3541	1088	1022	842	453	82	1773
MET CUME RATING	8.5	7.4	6.8	15.8	6.9	6.5	4.0	2.0	8.0	17.1	9.8	8.8	6.8	1.9	18.6
TSA AQH PER(00)	1378	1180	587	193	215	105	67	6	593	172	163	154	67	23	198
TSA CUME PER(00)	9858	7604	3466	1363	986	689	329	82	4138	1321	1162	1018	483	100	2254
A/F TOT															
MET AQH PER(00)	1168	1013	523	167	189	95	63	6	490	151	138	113	64	10	155
MET AQH RATING	1.2	1.2	1.2	2.3	1.6	1.0	1.0	.1	1.1	2.4	1.3	1.2	1.0	.2	1.6
MET AQH SHARE	4.7	4.4	4.4	9.8	5.3	3.6	3.5	.6	4.3	10.1	4.9	4.4	3.6	.8	10.8
MET CUME PER(00)	8344	6571	3030	1172	829	637	275	82	3541	1088	1022	842	453	82	1773
MET CUME RATING	8.6	7.5	7.0	15.8	7.2	6.7	4.2	2.0	8.0	17.1	9.8	8.8	6.8	1.9	18.6
TSA AQH PER(00)	1394	1196	599	193	220	106	71	6	597	172	164	155	68	24	198
TSA CUME PER(00)	9968	7714	3554	1363	1023	706	345	82	4160	1321	1162	1018	488	117	2254
KIKF															
MET AQH PER(00)	116	111	54	5	20	24	4	1	57	5	16	22	5	9	5
MET AQH RATING	.1	.1	.1	.1	.2	.3	.1		.1	.1	.2	.2	.1	.2	.1
MET AQH SHARE	.5	.5	.5	.3	.6	.9	.2	.1	.5	.3	.6	.9	.3	.7	.3
MET CUME PER(00)	787	731	258	47	78	45	74	14	473	87	95	201	60	30	56
MET CUME RATING	.8	.8	.6	.6	.7	.5	1.1	.3	1.1	1.4	.9	2.1	.9	.7	.6
TSA AQH PER(00)	117	112	55	5	21	24	4	1	57	5	16	22	5	9	5
TSA CUME PER(00)	798	742	269	47	89	45	74	14	473	87	95	201	60	30	56
KJLH															
MET AQH PER(00)	112	104	49	9	25	7	2	5	55	8	23	13	11		8
MET AQH RATING	.1	.1	.1	.1	.2	.1		.1	.1	.1	.2	.1	.2		.1
MET AQH SHARE	.5	.4	.4	.5	.7	.3	.1	.5	.5	.5	.8	.5	.6		.6
MET CUME PER(00)	1267	1105	543	124	211	92	45	45	562	94	220	178	58		162
MET CUME RATING	1.3	1.3	1.2	1.7	1.8	1.0	.7	1.1	1.3	1.5	2.1	1.9	.9		1.7
TSA AQH PER(00)	114	105	49	9	25	7	2	5	56	8	23	14	11		9
TSA CUME PER(00)	1320	1152	560	124	211	109	45	45	592	111	220	185	64		168
KJQI															
MET AQH PER(00)	172	172	63		4		1	15	109				18	5	
MET AQH RATING	.2	.2	.1					.4	.2				.3	.1	
MET AQH SHARE	.7	.7	.5		.1		.1	1.4	1.0				1.0	.4	
MET CUME PER(00)	1081	1081	455		19	17	17	123	626				124	104	
MET CUME RATING	1.1	1.2	1.0		.2	.2	.3	3.1	1.4				1.9	2.4	
TSA AQH PER(00)	178	178	63		4		1	15	115				19	8	
TSA CUME PER(00)	1163	1163	465		19	17	17	133	698				130	134	
KOJY															
MET AQH PER(00)	58	58	27		3		2	4	31				4	9	
MET AQH RATING	.1	.1	.1					.1	.1				.1	.2	
MET AQH SHARE	.2	.2	.2		.1		.1	.4	.3				.2	.7	
MET CUME PER(00)	338	338	162		19		30	13	176				42	42	
MET CUME RATING	.3	.4	.4		.2		.5	.3	.4				.6	1.0	
TSA AQH PER(00)	164	164	72		3	1	2	4	92		2		8	43	
TSA CUME PER(00)	726	726	325		19	27	30	23	401		34		74	116	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 6AM - 10AM

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT																	
MET	AQH	PER(00)	230	230	90		7		3	19	140				22	14	
MET	AQH	RATING	.2	.3	.2		.1			.5	.3				.3	.3	
MET	AQH	SHARE	.9	1.0	.8		.2		.2	1.8	1.2				1.2	1.2	
MET	CUME	PER(00)	1318	1318	580		19	17	47	136	738				149	132	
MET	CUME	RATING	1.4	1.5	1.3		.2	.2	.7	3.4	1.7				2.2	3.0	
TSA	AQH	PER(00)	342	342	135		7	1	3	19	207		2		27	51	
TSA	CUME	PER(00)	1774	1774	754		19	45	47	156	1020		34		187	221	
KKBT																	
MET	AQH	PER(00)	771	672	344	103	125	58	30	28	328	110	130	71	7	10	99
MET	AQH	RATING	.8	.8	.8	1.4	1.1	.6	.5	.7	.7	1.7	1.2	.7	.1	.2	1.0
MET	AQH	SHARE	3.1	2.9	2.9	6.0	3.5	2.2	1.7	2.6	2.9	7.4	4.6	2.8	.4	.8	6.9
MET	CUME	PER(00)	4622	3646	1716	709	516	300	113	78	1930	743	638	404	66	79	976
MET	CUME	RATING	4.8	4.2	3.9	9.6	4.5	3.2	1.7	1.9	4.4	11.6	6.1	4.2	1.0	1.8	10.2
TSA	AQH	PER(00)	894	773	396	122	148	67	30	29	377	123	150	83	11	10	121
TSA	CUME	PER(00)	5611	4406	2100	838	667	373	119	103	2306	856	797	483	83	79	1205
KKGO																	
MET	AQH	PER(00)	295	295	142	7	20	29	23	25	153	2	9	24	48	13	
MET	AQH	RATING	.3	.3	.3	.1	.2	.3	.4	.6	.3		.1	.3	.7	.3	
MET	AQH	SHARE	1.2	1.3	1.2	.4	.6	1.1	1.3	2.4	1.3	.1	.3	.9	2.7	1.1	
MET	CUME	PER(00)	2547	2514	1268	157	220	265	147	239	1246	40	116	309	323	206	33
MET	CUME	RATING	2.6	2.9	2.9	2.1	1.9	2.8	2.3	6.0	2.8	.6	1.1	3.2	4.8	4.7	.3
TSA	AQH	PER(00)	329	328	155	7	23	32	25	27	173	2	11	28	60	14	1
TSA	CUME	PER(00)	2894	2853	1423	157	262	300	185	256	1430	40	160	324	406	221	41
KKHJ																	
MET	AQH	PER(00)	543	528	267	50	88	57	17	28	261	54	62	81	30	28	15
MET	AQH	RATING	.6	.6	.6	.7	.8	.6	.3	.7	.6	.8	.6	.9	.4	.6	.2
MET	AQH	SHARE	2.2	2.3	2.3	2.9	2.5	2.2	.9	2.6	2.3	3.6	2.2	3.2	1.7	2.3	1.0
MET	CUME	PER(00)	2799	2691	1464	245	611	311	148	77	1227	237	458	306	101	70	108
MET	CUME	RATING	2.9	3.1	3.4	3.3	5.3	3.3	2.3	1.9	2.8	3.7	4.4	3.2	1.5	1.6	1.1
TSA	AQH	PER(00)	557	542	277	52	91	62	17	28	265	55	65	81	30	28	15
TSA	CUME	PER(00)	2917	2804	1557	262	648	344	148	83	1247	245	470	306	101	70	113
KKLA																	
MET	AQH	PER(00)	209	208	91		26	16	27	22	117	1	33	18	36	4	1
MET	AQH	RATING	.2	.2	.2		.2	.2	.4	.5	.3		.3	.2	.5	.1	
MET	AQH	SHARE	.8	.9	.8		.7	.6	1.5	2.1	1.0	.1	1.2	.7	2.0	.3	.1
MET	CUME	PER(00)	1240	1214	461		156	146	96	47	753	17	197	162	192	86	26
MET	CUME	RATING	1.3	1.4	1.1		1.4	1.5	1.5	1.2	1.7	.3	1.9	1.7	2.9	2.0	.3
TSA	AQH	PER(00)	226	224	98		26	23	27	22	126	1	36	20	40	4	2
TSA	CUME	PER(00)	1395	1361	521		156	206	96	47	840	21	235	189	210	86	34
KLAC																	
MET	AQH	PER(00)	395	395	177		2	17	46	24	218	15	40	5	32	49	
MET	AQH	RATING	.4	.5	.4			.2	.7	.6	.5	.2	.4	.1	.5	1.1	
MET	AQH	SHARE	1.6	1.7	1.5		.1	.6	2.6	2.3	1.9	1.0	1.4	.2	1.8	4.1	
MET	CUME	PER(00)	1911	1911	942	16	35	84	231	172	969	34	54	51	196	230	
MET	CUME	RATING	2.0	2.2	2.2	.2	.3	.9	3.6	4.3	2.2	.5	.5	.5	2.9	5.3	
TSA	AQH	PER(00)	459	459	203		2	21	50	36	256	15	40	5	32	54	
TSA	CUME	PER(00)	2204	2204	1128	16	35	117	250	244	1076	34	54	51	215	257	
KLAX																	
MET	AQH	PER(00)	1384	1232	651	222	233	137	58		581	155	193	130	68	14	152
MET	AQH	RATING	1.4	1.4	1.5	3.0	2.0	1.4	.9		1.3	2.4	1.8	1.4	1.0	.3	1.6
MET	AQH	SHARE	5.6	5.3	5.5	13.0	6.5	5.2	3.2		5.1	10.4	6.9	5.1	3.9	1.2	10.6
MET	CUME	PER(00)	6240	5229	2613	858	990	503	218	15	2616	813	866	527	279	53	1011
MET	CUME	RATING	6.4	6.0	6.0	11.6	8.6	5.3	3.4	.4	5.9	12.7	8.3	5.5	4.2	1.2	10.6
TSA	AQH	PER(00)	1435	1277	676	230	239	147	58	1	601	159	198	130	77	16	158
TSA	CUME	PER(00)	6575	5531	2809	948	1034	559	218	21	2722	842	911	534	293	64	1044
KLIT																	
MET	AQH	PER(00)	205	205	48	3		21	16	3	157	9	39	40	34	1	
MET	AQH	RATING	.2	.2	.1			.2	.2	.1	.4	.1	.4	.4	.5		
MET	AQH	SHARE	.8	.9	.4	.2		.8	.9	.3	1.4	.6	1.4	1.6	1.9	.1	
MET	CUME	PER(00)	1396	1364	440	38	35	136	160	28	924	91	205	308	255	14	32
MET	CUME	RATING	1.4	1.6	1.0	.5	.3	1.4	2.5	.7	2.1	1.4	2.0	3.2	3.8	.3	.3
TSA	AQH	PER(00)	243	243	59	4	3	26	16	5	184	10	44	45	46	5	
TSA	CUME	PER(00)	1649	1617	519	49	47	171	173	36	1098	104	231	357	321	34	32
KLOS																	
MET	AQH	PER(00)	1040	1022	705	81	348	188	82	5	317	69	125	95	20	8	18
MET	AQH	RATING	1.1	1.2	1.6	1.1	3.0	2.0	1.3	.1	.7	1.1	1.2	1.0	.3	.2	.2
MET	AQH	SHARE	4.2	4.4	6.0	4.8	9.7	7.1	4.6	.5	2.8	4.6	4.5	3.7	1.1	.7	1.3
MET	CUME	PER(00)	4994	4762	3158	488	1423	890	273	58	1604	285	724	470	70	55	232
MET	CUME	RATING	5.1	5.4	7.3	6.6	12.4	9.4	4.2	1.4	3.6	4.5	6.9	4.9	1.0	1.3	2.4
TSA	AQH	PER(00)	1557	1530	1071	120	475	352	113	7	459	83	195	147	23	11	27
TSA	CUME	PER(00)	7267	6931	4593	678	2036	1400	382	65	2338	410	1112	650	99	67	336
KLSX																	
MET	AQH	PER(00)	1228	1177	909	171	388	233	99	5	268	63	128	43	15	2	51
MET	AQH	RATING	1.3	1.3	2.1	2.3	3.4	2.5	1.5	.1	.6	1.0	1.2	.5	.2		.5
MET	AQH	SHARE	5.0	5.1	7.7	10.0	10.8	8.8	5.5	.5	2.3	4.2	4.6	1.7	.9	.2	3.6
MET	CUME	PER(00)	5313	5027	3573	769	1465	932	330	15	1454	319	674	290	107	29	286
MET	CUME	RATING	5.5	5.7	8.2	10.4	12.8	9.8	5.1	.4	3.3	5.0	6.5	3.0	1.6	.7	3.0
TSA	AQH	PER(00)	1491	1435	1111	192	504	272	125	5	324	71	168	51	15	2	56
TSA	CUME	PER(00)	6302	5979	4277	862	1850	1084	404	15	1702	375	806	344	113	29	323

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 6AM - 10AM

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																
MET	AQH PER(00)	1027	986	380	64	201	50	33	20	606	78	214	139	61	62	41
MET	AQH RATING	1.1	1.1	.9	.9	1.8	.5	.5	.5	1.4	1.2	2.0	1.5	.9	1.4	.4
MET	AQH SHARE	4.2	4.2	3.2	3.8	5.6	1.9	1.8	1.9	5.3	5.2	7.6	5.5	3.5	5.1	2.9
MET	CUME PER(00)	4530	4317	1821	364	878	324	124	51	2496	404	912	564	276	175	213
MET	CUME RATING	4.7	4.9	4.2	4.9	7.7	3.4	1.9	1.3	5.7	6.3	8.7	5.9	4.1	4.0	2.2
TSA	AQH PER(00)	1125	1080	419	71	219	63	33	21	661	82	232	167	63	65	45
TSA	CUME PER(00)	4986	4753	2028	410	966	391	124	57	2725	442	1006	630	296	186	233
KMPC																
MET	AQH PER(00)	117	116	74	1	13	9	17	15	42		5	6	27	3	1
MET	AQH RATING	.1	.1	.2		.1	.1	.3	.4	.1			.1	.4	.1	
MET	AQH SHARE	.5	.5	.6	.1	.4	.3	.9	1.4	.4		.2	.2	1.5	.2	.1
MET	CUME PER(00)	860	829	453	12	93	36	101	105	376		91	49	126	69	31
MET	CUME RATING	.9	.9	1.0	.2	.8	.4	1.6	2.6	.9		.9	.5	1.9	1.6	.3
TSA	AQH PER(00)	132	131	82	1	17	11	17	15	49		5	8	27	3	1
TSA	CUME PER(00)	1020	977	552	26	113	66	108	113	425		97	63	138	74	43
KMQA																
MET	AQH PER(00)	145	132	73	8	52	10	3		59	15	14	14	15	1	13
MET	AQH RATING	.1	.2	.2	.1	.5	.1			.1	.2	.1	.1	.2		.1
MET	AQH SHARE	.6	.6	.6	.5	1.5	.4	.2		.5	1.0	.5	.5	.9	.1	.9
MET	CUME PER(00)	972	800	411	81	194	83	53		389	106	141	79	49	14	172
MET	CUME RATING	1.0	.9	.9	1.1	1.7	.9	.8		.9	1.7	1.4	.8	.7	.3	1.8
TSA	AQH PER(00)	155	142	83	8	53	19	3		59	15	14	14	15	1	13
TSA	CUME PER(00)	1005	833	444	81	217	93	53		389	106	141	79	49	14	172
KNAC																
MET	AQH PER(00)	149	129	105	26	61	14	4		24	13	11				20
MET	AQH RATING	.2	.1	.2	.4	.5	.1	.1		.1	.2	.1				.2
MET	AQH SHARE	.6	.6	.9	1.5	1.7	.5	.2		.2	.9	.4				1.4
MET	CUME PER(00)	1109	923	636	215	361	45	15		287	110	127	19	11	20	186
MET	CUME RATING	1.1	1.1	1.5	2.9	3.1	.5	.2		.7	1.7	1.2	.2	.2	.5	1.9
TSA	AQH PER(00)	156	136	112	26	61	21	4		24	13	11				20
TSA	CUME PER(00)	1126	932	645	215	361	54	15		287	110	127	19	11	20	194
KNX																
MET	AQH PER(00)	943	938	501	7	57	122	93	129	437	8	11	82	76	88	5
MET	AQH RATING	1.0	1.1	1.2	.1	.5	1.3	1.4	3.2	1.0	.1	.1	.9	1.1	2.0	.1
MET	AQH SHARE	3.8	4.0	4.2	.4	1.6	4.6	5.2	12.2	3.8	.5	.4	3.2	4.3	7.3	.3
MET	CUME PER(00)	5986	5927	3278	109	482	940	616	547	2649	109	181	590	575	406	59
MET	CUME RATING	6.2	6.8	7.5	1.5	4.2	9.9	9.5	13.6	6.0	1.7	1.7	6.2	8.6	9.3	.6
TSA	AQH PER(00)	1181	1175	634	8	63	159	124	148	541	10	14	102	90	98	6
TSA	CUME PER(00)	7807	7725	4344	135	544	1257	896	731	3381	121	241	789	682	493	82
KOST																
MET	AQH PER(00)	805	775	316	42	78	84	59	45	459	48	103	132	109	33	30
MET	AQH RATING	.8	.9	.7	.6	.7	.9	.9	1.1	1.0	.8	1.0	1.4	1.6	.8	.3
MET	AQH SHARE	3.3	3.3	2.7	2.5	2.2	3.2	3.3	4.2	4.0	3.2	3.7	5.2	6.2	2.7	2.1
MET	CUME PER(00)	6720	6399	2365	447	697	485	426	235	4034	631	1064	1111	771	208	321
MET	CUME RATING	6.9	7.3	5.4	6.0	6.1	5.1	6.6	5.9	9.2	9.9	10.2	11.7	11.5	4.8	3.4
TSA	AQH PER(00)	969	933	367	46	86	96	62	68	566	52	124	179	138	39	36
TSA	CUME PER(00)	7804	7421	2677	488	771	577	466	286	4744	707	1256	1339	939	249	383
KPWR																
MET	AQH PER(00)	1104	759	415	226	149	15	4	20	344	181	116	28	19		345
MET	AQH RATING	1.1	.9	1.0	3.0	1.3	.2	.1	.5	.8	2.8	1.1	.3	.3		3.6
MET	AQH SHARE	4.5	3.3	3.5	13.3	4.2	.6	.2	1.9	3.0	12.1	4.1	1.1	1.1		24.1
MET	CUME PER(00)	7987	4957	2371	1408	641	206	36	51	2586	1197	854	402	113	20	3030
MET	CUME RATING	8.2	5.7	5.5	19.0	5.6	2.2	.6	1.3	5.9	18.8	8.2	4.2	1.7	.5	31.7
TSA	AQH PER(00)	1233	841	466	248	171	22	4	20	375	193	130	30	21	1	392
TSA	CUME PER(00)	9264	5727	2785	1657	744	268	36	51	2942	1346	992	434	129	41	3537
KRLA																
MET	AQH PER(00)	231	209	102	14	37	20	15	12	107	12	11	34	26	24	22
MET	AQH RATING	.2	.2	.2	.2	.3	.2	.2	.3	.2	.2	.1	.4	.4	.6	.2
MET	AQH SHARE	.9	.9	.9	.8	1.0	.8	.8	1.1	.9	.8	.4	1.3	1.5	2.0	1.5
MET	CUME PER(00)	1773	1531	751	177	141	148	159	80	780	126	78	270	178	128	242
MET	CUME RATING	1.8	1.7	1.7	2.4	1.2	1.6	2.5	2.0	1.8	2.0	.7	2.8	2.7	2.9	2.5
TSA	AQH PER(00)	262	236	127	14	40	32	24	13	109	12	12	34	27	24	26
TSA	CUME PER(00)	1920	1666	844	182	154	180	194	88	822	126	100	277	184	135	254
KROQ																
MET	AQH PER(00)	999	832	507	156	289	48	10	4	325	116	146	44	17	2	167
MET	AQH RATING	1.0	1.0	1.2	2.1	2.5	.5	.2	.1	.7	1.8	1.4	.5	.3		1.7
MET	AQH SHARE	4.0	3.6	4.3	9.2	8.1	1.8	.6	.4	2.8	7.8	5.2	1.7	1.0	.2	11.7
MET	CUME PER(00)	5755	4481	2521	952	1153	301	76	39	1960	905	754	229	46	26	1274
MET	CUME RATING	5.9	5.1	5.8	12.8	10.0	3.2	1.2	1.0	4.4	14.2	7.2	2.4	.7	.6	13.3
TSA	AQH PER(00)	1197	996	607	196	333	63	11	4	389	137	175	51	24	2	201
TSA	CUME PER(00)	6941	5379	2997	1136	1380	344	98	39	2382	1111	875	275	95	26	1562
KRTH																
MET	AQH PER(00)	657	593	259	18	43	96	93	4	334	14	63	134	81	26	64
MET	AQH RATING	.7	.7	.6	.2	.4	1.0	1.4	.1	.8	.2	.6	1.4	1.2	.6	.7
MET	AQH SHARE	2.7	2.6	2.2	1.1	1.2	3.6	5.2	.4	2.9	.9	2.2	5.3	4.6	2.2	4.5
MET	CUME PER(00)	5234	4430	2079	184	503	737	557	64	2351	152	589	853	501	132	804
MET	CUME RATING	5.4	5.1	4.8	2.5	4.4	7.8	8.6	1.6	5.3	2.4	5.6	9.0	7.5	3.0	8.4
TSA	AQH PER(00)	830	757	336	21	49	129	125	7	421	19	72	160	123	29	73
TSA	CUME PER(00)	6397	5463	2569	218	561	918	747	88	2894	187	692	1045	667	161	934

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 6AM - 10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	581	566	255	26	137	69	11	12	311	28	127	105	42	2	15
MET AQH RATING	.6	.6	.6	.4	1.2	.7	.2	.3	.7	.4	1.2	1.1	.6		.2
MET AQH SHARE	2.4	2.4	2.2	1.5	3.8	2.6	.6	1.1	2.7	1.9	4.5	4.1	2.4	.2	1.0
MET CUME PER(00)	2359	2198	1111	140	390	408	79	94	1087	146	445	310	92	39	161
MET CUME RATING	2.4	2.5	2.6	1.9	3.4	4.3	1.2	2.3	2.5	2.3	4.3	3.3	1.4	.9	1.7
TSA AQH PER(00)	669	651	304	26	159	86	21	12	347	37	143	115	43	2	18
TSA CUME PER(00)	2688	2515	1269	140	428	496	101	94	1246	179	508	354	99	51	173
KTWV															
MET AQH PER(00)	355	352	163	1	62	53	31	13	189	5	69	58	34	13	3
MET AQH RATING	.4	.4	.4		.5	.6	.5	.3	.4	.1	.7	.6	.5	.3	
MET AQH SHARE	1.4	1.5	1.4	.1	1.7	2.0	1.7	1.2	1.7	.3	2.5	2.3	1.9	1.1	.2
MET CUME PER(00)	2803	2770	1231	21	356	399	281	108	1539	91	526	467	292	97	33
MET CUME RATING	2.9	3.2	2.8	.3	3.1	4.2	4.3	2.7	3.5	1.4	5.0	4.9	4.4	2.2	.3
TSA AQH PER(00)	403	399	179	1	62	56	41	16	220	6	72	77	40	14	4
TSA CUME PER(00)	3258	3196	1400	21	362	442	373	136	1796	100	558	602	354	103	62
KWKW															
MET AQH PER(00)	239	222	89	8	32	32	10	5	133	17	27	22	22	18	17
MET AQH RATING	.2	.3	.2	.1	.3	.3	.2	.1	.3	.3	.3	.2	.3	.4	.2
MET AQH SHARE	1.0	1.0	.8	.5	.9	1.2	.6	.5	1.2	1.1	1.0	.9	1.2	1.5	1.2
MET CUME PER(00)	1544	1406	738	157	253	170	94	43	668	112	203	123	81	39	138
MET CUME RATING	1.6	1.6	1.7	2.1	2.2	1.8	1.5	1.1	1.5	1.8	1.9	1.3	1.2	.9	1.4
TSA AQH PER(00)	244	227	89	8	32	32	10	5	138	18	30	23	22	18	17
TSA CUME PER(00)	1570	1427	738	157	253	170	94	43	689	118	214	127	81	39	143
KXED															
MET AQH PER(00)	278	278	107	2	33	34	29	4	171	10	25	58	13	62	
MET AQH RATING	.3	.3	.2		.3	.4	.4	.1	.4	.2	.2	.6	.2	1.4	
MET AQH SHARE	1.1	1.2	.9	.1	.9	1.3	1.6	.4	1.5	.7	.9	2.3	.7	5.1	
MET CUME PER(00)	1223	1223	571	32	150	180	119	51	652	98	136	208	72	106	
MET CUME RATING	1.3	1.4	1.3	.4	1.3	1.9	1.8	1.3	1.5	1.5	1.3	2.2	1.1	2.4	
TSA AQH PER(00)	283	283	112	2	33	39	29	4	171	10	25	58	13	62	
TSA CUME PER(00)	1232	1232	580	32	150	189	119	51	652	98	136	208	72	106	
KXEZ															
MET AQH PER(00)	401	400	143	8	19	66	7	9	257	22	25	53	62	67	1
MET AQH RATING	.4	.5	.3	.1	.2	.7	.1	.2	.6	.3	.2	.6	.9	1.5	
MET AQH SHARE	1.6	1.7	1.2	.5	.5	2.5	.4	.8	2.2	1.5	.9	2.1	3.5	5.6	.1
MET CUME PER(00)	2782	2751	942	87	168	372	105	114	1809	205	272	446	455	266	31
MET CUME RATING	2.9	3.1	2.2	1.2	1.5	3.9	1.6	2.8	4.1	3.2	2.6	4.7	6.8	6.1	.3
TSA AQH PER(00)	449	447	165	8	19	76	11	16	282	23	27	60	67	68	2
TSA CUME PER(00)	3097	3056	1061	87	173	423	146	130	1995	220	282	495	490	282	41
KYSR															
MET AQH PER(00)	570	559	212	46	77	50	31	3	347	72	130	111	22	11	11
MET AQH RATING	.6	.6	.5	.6	.7	.5	.5	.1	.8	1.1	1.2	1.2	.3	.3	.1
MET AQH SHARE	2.3	2.4	1.8	2.7	2.2	1.9	1.7	.3	3.0	4.8	4.6	4.4	1.2	.9	.8
MET CUME PER(00)	4300	4023	1691	270	660	448	254	30	2332	555	877	662	160	39	277
MET CUME RATING	4.4	4.6	3.9	3.6	5.8	4.7	3.9	.7	5.3	8.7	8.4	7.0	2.4	.9	2.9
TSA AQH PER(00)	624	609	225	46	79	56	36	3	384	84	152	113	23	11	15
TSA CUME PER(00)	4742	4402	1777	291	684	473	270	30	2625	637	1030	696	184	39	340
KZLA															
MET AQH PER(00)	655	639	272	5	62	65	95	35	367	35	82	109	79	23	16
MET AQH RATING	.7	.7	.6	.1	.5	.7	1.5	.9	.8	.5	.8	1.1	1.2	.5	.2
MET AQH SHARE	2.7	2.7	2.3	.3	1.7	2.5	5.3	3.3	3.2	2.3	2.9	4.3	4.5	1.9	1.1
MET CUME PER(00)	3674	3535	1537	96	382	441	322	215	1998	224	556	553	343	209	139
MET CUME RATING	3.8	4.0	3.5	1.3	3.3	4.6	5.0	5.4	4.5	3.5	5.3	5.8	5.1	4.8	1.5
TSA AQH PER(00)	753	736	316	17	74	74	103	38	420	38	105	118	87	33	17
TSA CUME PER(00)	4145	3987	1733	138	413	483	354	256	2254	248	646	623	390	224	158
KFRG															
MET AQH PER(00)	66	63	26		2	10	11		37	5	12	4	9		3
MET AQH RATING	.1	.1	.1			.1	.2		.1	.1	.1		.1		
MET AQH SHARE	.3	.3	.2		.1	.4	.6		.3	.3	.4	.2	.5		.2
MET CUME PER(00)	679	647	240		60	64	98		407	56	119	87	106		32
MET CUME RATING	.7	.7	.6		.5	.7	1.5		.9	.9	1.1	.9	1.6		.3
TSA AQH PER(00)	370	363	159	2	33	58	47	12	204	19	56	43	43	22	7
TSA CUME PER(00)	2361	2274	931	21	211	241	295	112	1343	116	389	361	277	117	87
KGGI															
MET AQH PER(00)	47	40	15	2	6	3	4		25	6	10	9			7
MET AQH RATING					.1		.1		.1	.1	.1	.1			.1
MET AQH SHARE	.2	.2	.1	.1	.2	.1	.2		.2	.4	.4	.4			.5
MET CUME PER(00)	671	515	198	76	42	44	36		317	62	168	87			156
MET CUME RATING	.7	.6	.5	1.0	.4	.5	.6		.7	1.0	1.6	.9			1.6
TSA AQH PER(00)	348	243	106	32	34	18	19	3	137	29	62	33	9	4	105
TSA CUME PER(00)	2714	1868	838	362	227	133	108	8	1030	219	440	292	47	32	846
KWNK															
MET AQH PER(00)	5	5	2			2			3				3		
MET AQH RATING															
MET AQH SHARE						.1							.2		
MET CUME PER(00)	29	29	13			13			16				16		
MET CUME RATING						.1							.2		
TSA AQH PER(00)	5	5	2			2			3				3		
TSA CUME PER(00)	29	29	13			13			16				16		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 6AM - 10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	108	103	95	25	28	19	17	2	8				6	2	5
MET AQH RATING	.1	.1	.2	.3	.2	.2	.3						.1		.1
MET AQH SHARE	.4	.4	.8	1.5	.8	.7	.9	.2	.1				.3	.2	.3
MET CUME PER(00)	932	898	810	141	294	215	95	33	88				60	28	34
MET CUME RATING	1.0	1.0	1.9	1.9	2.6	2.3	1.5	.8	.2				.9	.6	.4
TSA AQH PER(00)	207	200	188	26	53	51	36	10	12	4			6	2	7
TSA CUME PER(00)	1492	1443	1306	157	453	364	166	81	137	20	5	11	60	28	49
A/A TOT															
MET AQH PER(00)	113	108	97	25	28	21	17	2	11				9	2	5
MET AQH RATING	.1	.1	.2	.3	.2	.2	.3						.1		.1
MET AQH SHARE	.5	.5	.8	1.5	.8	.8	.9	.2	.1				.5	.2	.3
MET CUME PER(00)	961	927	823	141	294	228	95	33	104				76	28	34
MET CUME RATING	1.0	1.1	1.9	1.9	2.6	2.4	1.5	.8	.2				1.1	.6	.4
TSA AQH PER(00)	212	205	190	26	53	53	36	10	15	4			9	2	7
TSA CUME PER(00)	1521	1472	1319	157	453	377	166	81	153	20	5	11	76	28	49
TOTALS															
MET AQH PER(00)	24676	23246	11820	1703	3577	2634	1798	1059	11426	1492	2803	2546	1761	1204	1430
MET AQH RATING	25.4	26.6	27.2	23.0	31.2	27.7	27.7	26.4	25.9	23.4	26.8	26.7	26.4	27.6	15.0
MET CUME PER(00)	81100	73556	36178	6035	9902	8037	5310	3362	37378	5598	9044	8537	5840	3530	7544
MET CUME RATING	83.6	84.1	83.3	81.4	86.3	84.5	81.9	83.7	84.8	87.7	86.6	89.7	87.5	80.9	79.0

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 10AM - 3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	733	732	341	4	37	34	80	82	391	4	10	41	85	84	1
MET AQH RATING	.8	.8	.8	.1	.3	.4	1.2	2.0	.9	.1	.1	.4	1.3	1.9	
MET AQH SHARE	3.1	3.2	3.0	.2	1.1	1.4	5.1	7.8	3.4	.3	.3	1.6	5.1	7.6	.1
MET CUME PER(00)	4824	4793	2306	69	276	409	463	534	2487	40	106	346	488	449	31
MET CUME RATING	5.0	5.5	5.3	.9	2.4	4.3	7.1	13.3	5.6	.6	1.0	3.6	7.3	10.3	.3
TSA AQH PER(00)	806	804	392	4	39	60	90	83	412	4	14	44	87	85	2
TSA CUME PER(00)	5379	5340	2618	69	293	500	554	541	2722	40	115	373	526	470	39
+KACD															
KAJZ															
MET AQH PER(00)	176	176	97		9	25	40	18	79	1	25	18	21	8	
MET AQH RATING	.2	.2	.2		.1	.3	.6	.4	.2		.2	.2	.3	.2	
MET AQH SHARE	.7	.8	.9		.3	1.0	2.5	1.7	.7	.1	.8	.7	1.3	.7	
MET CUME PER(00)	837	837	421	22	71	125	97	48	416	14	128	101	99	62	
MET CUME RATING	.9	1.0	1.0	.3	.6	1.3	1.5	1.2	.9	.2	1.2	1.1	1.5	1.4	
TSA AQH PER(00)	179	179	100		9	28	40	18	79	1	25	18	21	8	
TSA CUME PER(00)	847	847	431	22	71	135	97	48	416	14	128	101	99	62	
+KBCD															
KBJZ															
MET AQH PER(00)	61	61	31		2	16	9	4	30		5	7	10	6	
MET AQH RATING	.1	.1	.1			.2	.1	.1	.1			.1	.1	.1	
MET AQH SHARE	.3	.3	.3		.1	.7	.6	.4	.3		.2	.3	.6	.5	
MET CUME PER(00)	367	354	144		17	51	35	41	210	15	54	82	14	30	13
MET CUME RATING	.4	.4	.3		.1	.5	.5	1.0	.5	.2	.5	.9	.2	.7	.1
TSA AQH PER(00)	61	61	31		2	16	9	4	30		5	7	10	6	
TSA CUME PER(00)	367	354	144		17	51	35	41	210	15	54	82	14	30	13
F/F TOT															
MET AQH PER(00)	237	237	128		11	41	49	22	109	1	30	25	31	14	
MET AQH RATING	.2	.3	.3		.1	.4	.8	.5	.2		.3	.3	.5	.3	
MET AQH SHARE	1.0	1.0	1.1		.3	1.7	3.1	2.1	.9	.1	1.0	.9	1.9	1.3	
MET CUME PER(00)	1203	1190	565	22	88	176	132	89	625	28	182	183	113	92	13
MET CUME RATING	1.2	1.4	1.3	.3	.8	1.9	2.0	2.2	1.4	.4	1.7	1.9	1.7	2.1	.1
TSA AQH PER(00)	240	240	131		11	44	49	22	109	1	30	25	31	14	
TSA CUME PER(00)	1213	1200	575	22	88	186	132	89	625	28	182	183	113	92	13
KACE															
MET AQH PER(00)	62	60	24	4	8	7	5		36	13	10	13			2
MET AQH RATING	.1	.1	.1	.1	.1	.1	.1		.1	.2	.1	.1			
MET AQH SHARE	.3	.3	.2	.2	.2	.3	.3		.3	.8	.3	.5			.2
MET CUME PER(00)	807	766	336	111	113	73	39		430	133	170	127			41
MET CUME RATING	.8	.9	.8	1.5	1.0	.8	.6		1.0	2.1	1.6	1.3			.4
TSA AQH PER(00)	63	61	25	4	9	7	5		36	13	10	13			2
TSA CUME PER(00)	812	771	341	111	118	73	39		430	133	170	127			41
KBIG															
MET AQH PER(00)	887	884	254	29	66	61	55	26	630	122	189	150	100	45	3
MET AQH RATING	.9	1.0	.6	.4	.6	.6	.8	.6	1.4	1.9	1.8	1.6	1.5	1.0	
MET AQH SHARE	3.8	3.9	2.3	1.6	2.0	2.6	3.5	2.5	5.4	7.9	6.2	5.7	6.0	4.1	.4
MET CUME PER(00)	5160	5026	1752	285	412	477	294	161	3274	618	926	755	387	253	134
MET CUME RATING	5.3	5.7	4.0	3.8	3.6	5.0	4.5	4.0	7.4	9.7	8.9	7.9	5.8	5.8	1.4
TSA AQH PER(00)	1088	1083	311	37	94	70	63	30	772	128	255	181	128	53	5
TSA CUME PER(00)	6302	6114	2103	330	511	581	357	194	4011	691	1211	928	506	279	188
KCBS-FM															
MET AQH PER(00)	823	818	513	45	188	223	56		305	46	126	78	30	11	5
MET AQH RATING	.8	.9	1.2	.6	1.6	2.3	.9		.7	.7	1.2	.8	.4	.3	.1
MET AQH SHARE	3.5	3.6	4.6	2.5	5.6	9.4	3.6		2.6	3.0	4.1	3.0	1.8	1.0	.6
MET CUME PER(00)	4573	4477	2481	285	1077	875	214	13	1996	291	852	559	183	53	96
MET CUME RATING	4.7	5.1	5.7	3.8	9.4	9.2	3.3	.3	4.5	4.6	8.2	5.9	2.7	1.2	1.0
TSA AQH PER(00)	1089	1082	712	68	267	301	75		370	50	156	105	34	11	7
TSA CUME PER(00)	6040	5876	3317	368	1366	1228	321	17	2559	359	1076	790	216	56	164
KEZY															
MET AQH PER(00)	148	148	72	20	24	1	7	17	76	7	39	16	10	2	
MET AQH RATING	.2	.2	.2	.3	.2		.1	.4	.2	.1	.4	.2	.1		
MET AQH SHARE	.6	.6	.6	1.1	.7		.4	1.6	.7	.5	1.3	.6	.6	.2	
MET CUME PER(00)	1000	974	392	79	175	16	34	41	582	96	237	116	88	31	26
MET CUME RATING	1.0	1.1	.9	1.1	1.5	.2	.5	1.0	1.3	1.5	2.3	1.2	1.3	.7	.3
TSA AQH PER(00)	177	177	85	21	33	3	7	18	92	10	46	21	10	3	
TSA CUME PER(00)	1116	1090	452	90	198	33	34	50	638	119	246	134	88	37	26
KFI															
MET AQH PER(00)	1392	1391	700	17	112	154	179	87	691	35	64	171	159	92	1
MET AQH RATING	1.4	1.6	1.6	.2	1.0	1.6	2.8	2.2	1.6	.5	.6	1.8	2.4	2.1	
MET AQH SHARE	5.9	6.1	6.3	1.0	3.3	6.5	11.4	8.2	6.0	2.3	2.1	6.5	9.5	8.4	.1
MET CUME PER(00)	6509	6486	3135	152	385	629	806	439	3351	120	446	737	672	492	23
MET CUME RATING	6.7	7.4	7.2	2.1	3.4	6.6	12.4	10.9	7.6	1.9	4.3	7.7	10.1	11.3	.2
TSA AQH PER(00)	2216	2212	1176	28	179	313	273	160	1036	46	108	231	227	153	4
TSA CUME PER(00)	9942	9866	4976	270	672	1172	1151	664	4890	173	768	1063	972	698	76
KFSG															
MET AQH PER(00)	110	106	42	15	13	10	4		64		25	29	1	1	4
MET AQH RATING	.1	.1	.1	.2	.1	.1	.1		.1		.2	.3			
MET AQH SHARE	.5	.5	.4	.8	.4	.4	.3		.6		.8	1.1	.1	.1	.5
MET CUME PER(00)	686	639	306	59	76	87	52	15	333		137	154	10	13	47
MET CUME RATING	.7	.7	.7	.8	.7	.9	.8	.4	.8		1.3	1.6	.1	.3	.5
TSA AQH PER(00)	117	113	44	15	13	12	4		69		29	29	1	2	4
TSA CUME PER(00)	753	706	328	59	82	103	52	15	378	7	148	168	10	26	47

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 10AM - 3PM

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB																
MET	AQH PER(00)	519	516	289	16	13	56	63	41	227	2	7	29	28	66	3
MET	AQH RATING	.5	.6	.7	.2	.1	.6	1.0	1.0	.5		.1	.3	.4	1.5	
MET	AQH SHARE	2.2	2.3	2.6	.9	.4	2.3	4.0	3.9	2.0	.1	.2	1.1	1.7	6.0	.4
MET	CUME PER(00)	5338	5216	2869	144	266	501	607	391	2347	29	169	471	412	451	122
MET	CUME RATING	5.5	6.0	6.6	1.9	2.3	5.3	9.4	9.7	5.3	.5	1.6	4.9	6.2	10.3	1.3
TSA	AQH PER(00)	561	558	319	16	22	59	67	50	239	4	7	29	28	67	3
TSA	CUME PER(00)	5707	5585	3083	150	310	534	639	449	2502	50	169	471	430	485	122
KGFJ																
MET	AQH PER(00)	55	55	21		8	4	7	2	34	2	4	12	8	6	
MET	AQH RATING	.1	.1			.1		.1		.1			.1	.1	.1	
MET	AQH SHARE	.2	.2	.2		.2	.2	.4	.2	.3	.1	.1	.5	.5	.5	
MET	CUME PER(00)	483	483	291		67	71	85	45	192	14	32	26	43	65	
MET	CUME RATING	.5	.6	.7		.6	.7	1.3	1.1	.4	.2	.3	.3	.6	1.5	
TSA	AQH PER(00)	60	60	26		8	4	12	2	34	2	4	12	8	6	
TSA	CUME PER(00)	489	489	297		67	71	91	45	192	14	32	26	43	65	
KGRB																
MET	AQH PER(00)	137	136	68				15	14	68				4	9	1
MET	AQH RATING	.1	.2	.2				.2	.3	.2				.1	.2	
MET	AQH SHARE	.6	.6	.6				1.0	1.3	.6				.2	.8	.1
MET	CUME PER(00)	538	522	290				36	74	232				31	66	16
MET	CUME RATING	.6	.6	.7				.6	1.8	.5				.5	1.5	.2
TSA	AQH PER(00)	138	137	68				15	14	69		1		4	9	1
TSA	CUME PER(00)	575	559	299				36	74	260		11		31	74	16
KIIS																
MET	AQH PER(00)	9	9	7		1	1	2		2			2			
MET	AQH RATING															
MET	AQH SHARE			.1				.1					.1			
MET	CUME PER(00)	114	98	82		30	17	17		16			16			16
MET	CUME RATING	.1	.1	.2		.3	.2	.3					.2			.2
TSA	AQH PER(00)	10	9	7		1	1	2		2			2			1
TSA	CUME PER(00)	120	98	82		30	17	17		16			16			22
KIIS-FM																
MET	AQH PER(00)	669	603	254	95	92	23	33	11	349	87	137	91	25	5	66
MET	AQH RATING	.7	.7	.6	1.3	.8	.2	.5	.3	.8	1.4	1.3	1.0	.4	.1	.7
MET	AQH SHARE	2.8	2.6	2.3	5.4	2.7	1.0	2.1	1.0	3.0	5.6	4.5	3.4	1.5	.5	8.1
MET	CUME PER(00)	6697	5501	2416	1035	757	352	215	57	3085	1003	1046	643	288	70	1196
MET	CUME RATING	6.9	6.3	5.6	14.0	6.6	3.7	3.3	1.4	7.0	15.7	10.0	6.8	4.3	1.6	12.5
TSA	AQH PER(00)	856	772	332	147	115	25	34	11	440	111	155	121	26	23	84
TSA	CUME PER(00)	8036	6524	2777	1224	878	386	232	57	3747	1258	1217	816	320	88	1512
A/F TOT																
MET	AQH PER(00)	678	612	261	95	93	24	35	11	351	87	137	93	25	5	66
MET	AQH RATING	.7	.7	.6	1.3	.8	.3	.5	.3	.8	1.4	1.3	1.0	.4	.1	.7
MET	AQH SHARE	2.9	2.7	2.3	5.4	2.8	1.0	2.2	1.0	3.0	5.6	4.5	3.5	1.5	.5	8.1
MET	CUME PER(00)	6797	5585	2500	1035	788	370	232	57	3085	1003	1046	643	288	70	1212
MET	CUME RATING	7.0	6.4	5.8	14.0	6.9	3.9	3.6	1.4	7.0	15.7	10.0	6.8	4.3	1.6	12.7
TSA	AQH PER(00)	866	781	339	147	116	26	36	11	442	111	155	123	26	23	85
TSA	CUME PER(00)	8136	6607	2860	1224	909	403	249	57	3747	1258	1217	816	320	88	1529
KIKF																
MET	AQH PER(00)	140	138	50	3	18	23	6		88	10	39	14	8	17	2
MET	AQH RATING	.1	.2	.1		.2	.2	.1		.2	.2	.4	.1	.1	.4	
MET	AQH SHARE	.6	.6	.4	.2	.5	1.0	.4		.8	.6	1.3	.5	.5	1.5	.2
MET	CUME PER(00)	829	800	290	47	95	46	102		510	130	114	181	40	45	29
MET	CUME RATING	.9	.9	.7	.6	.8	.5	1.6		1.2	2.0	1.1	1.9	.6	1.0	.3
TSA	AQH PER(00)	144	142	50	3	18	23	6		92	10	39	18	8	17	2
TSA	CUME PER(00)	835	806	290	47	95	46	102		516	130	114	187	40	45	29
KJLH																
MET	AQH PER(00)	107	105	50	10	19	4	5	2	55	4	16	19	4	2	2
MET	AQH RATING	.1	.1	.1	.1	.2		.1		.1	.1	.2	.2	.1		
MET	AQH SHARE	.5	.5	.4	.6	.6	.2	.3	.2	.5	.3	.5	.7	.2	.2	.2
MET	CUME PER(00)	1112	1060	510	164	178	49	63	30	550	133	195	104	36	42	52
MET	CUME RATING	1.1	1.2	1.2	2.2	1.6	.5	1.0	.7	1.2	2.1	1.9	1.1	.5	1.0	.5
TSA	AQH PER(00)	110	108	51	10	19	4	6	2	57	5	17	19	4	2	2
TSA	CUME PER(00)	1165	1113	528	164	178	49	81	30	585	150	206	104	43	42	52
KJQI																
MET	AQH PER(00)	283	283	92				2	27	191				32	14	
MET	AQH RATING	.3	.3	.2					.7	.4				.5	.3	
MET	AQH SHARE	1.2	1.2	.8				.1	2.6	1.6				1.9	1.3	
MET	CUME PER(00)	1414	1414	618				53	104	796			16	157	106	
MET	CUME RATING	1.5	1.6	1.4				.8	2.6	1.8			.2	2.4	2.4	
TSA	AQH PER(00)	290	290	92				2	27	198				34	17	
TSA	CUME PER(00)	1479	1479	618				53	104	861			16	164	128	
KOJY																
MET	AQH PER(00)	66	66	25				1	10	41				6	10	
MET	AQH RATING	.1	.1	.1					.2	.1				.1	.2	
MET	AQH SHARE	.3	.3	.2				.1	.9	.4				.4	.9	
MET	CUME PER(00)	438	438	193				34	42	245				60	58	
MET	CUME RATING	.5	.5	.4				.5	1.0	.6				.9	1.3	
TSA	AQH PER(00)	172	172	66			1	1	12	106				12	42	
TSA	CUME PER(00)	854	854	393		17	5	34	59	461				83	143	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 10AM - 3PM

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT																	
MET	AQH	PER(00)	349	349	117				3	37	232				38	24	
MET	AQH	RATING	.4	.4	.3					.9	.5				.6	.6	
MET	AQH	SHARE	1.5	1.5	1.0				.2	3.5	2.0				2.3	2.2	
MET	CUME	PER(00)	1729	1729	756				68	146	973			16	184	164	
MET	CUME	RATING	1.8	2.0	1.7				1.0	3.6	2.2			.2	2.8	3.8	
TSA	AQH	PER(00)	462	462	158			1	3	39	304				46	59	
TSA	CUME	PER(00)	2197	2197	956		17	5	68	163	1241			16	214	257	
KKBT																	
MET	AQH	PER(00)	751	649	346	116	135	50	17	28	303	94	102	76	5	26	102
MET	AQH	RATING	.8	.7	.8	1.6	1.2	.5	.3	.7	.7	1.5	1.0	.8	.1	.6	1.1
MET	AQH	SHARE	3.2	2.8	3.1	6.5	4.0	2.1	1.1	2.6	2.6	6.1	3.4	2.9	.3	2.4	12.5
MET	CUME	PER(00)	4365	3558	1589	766	423	225	128	47	1969	740	617	449	54	90	807
MET	CUME	RATING	4.5	4.1	3.7	10.3	3.7	2.4	2.0	1.2	4.5	11.6	5.9	4.7	.8	2.1	8.5
TSA	AQH	PER(00)	857	742	385	136	148	56	17	28	357	111	115	93	12	26	115
TSA	CUME	PER(00)	5176	4171	1836	857	532	265	135	47	2335	867	765	523	71	90	1005
KKGO																	
MET	AQH	PER(00)	409	409	219	7	32	49	43	37	190	3	15	27	52	24	
MET	AQH	RATING	.4	.5	.5	.1	.3	.5	.7	.9	.4		.1	.3	.8	.6	
MET	AQH	SHARE	1.7	1.8	2.0	.4	1.0	2.1	2.7	3.5	1.6	.2	.5	1.0	3.1	2.2	
MET	CUME	PER(00)	2891	2882	1440	54	218	286	270	293	1442	49	132	228	306	242	9
MET	CUME	RATING	3.0	3.3	3.3	.7	1.9	3.0	4.2	7.3	3.3	.8	1.3	2.4	4.6	5.5	.1
TSA	AQH	PER(00)	454	454	243	7	36	51	50	40	211	3	19	28	62	27	
TSA	CUME	PER(00)	3279	3270	1672	54	253	335	325	309	1598	57	149	248	357	261	9
KKHJ																	
MET	AQH	PER(00)	407	380	138	21	39	48	3	7	242	27	81	82	16	26	27
MET	AQH	RATING	.4	.4	.3	.3	.3	.5		.2	.5	.4	.8	.9	.2	.6	.3
MET	AQH	SHARE	1.7	1.7	1.2	1.2	1.2	2.0	.2	.7	2.1	1.7	2.7	3.1	1.0	2.4	3.3
MET	CUME	PER(00)	2308	2160	898	125	397	192	54	51	1262	220	485	316	101	70	148
MET	CUME	RATING	2.4	2.5	2.1	1.7	3.5	2.0	.8	1.3	2.9	3.4	4.6	3.3	1.5	1.6	1.6
TSA	AQH	PER(00)	412	385	140	21	41	48	3	7	245	27	82	84	16	26	27
TSA	CUME	PER(00)	2396	2248	953	125	435	202	54	58	1295	220	505	327	101	72	148
KKLA																	
MET	AQH	PER(00)	91	91	35		13	5	9	8	56	2	7	7	23	10	
MET	AQH	RATING	.1	.1	.1		.1	.1	.1	.2	.1		.1	.1	.3	.2	
MET	AQH	SHARE	.4	.4	.3		.4	.2	.6	.8	.5	.1	.2	.3	1.4	.9	
MET	CUME	PER(00)	759	759	312		91	116	73	32	447	17	67	96	159	59	
MET	CUME	RATING	.8	.9	.7		.8	1.2	1.1	.8	1.0	.3	.6	1.0	2.4	1.4	
TSA	AQH	PER(00)	104	104	37		14	6	9	8	67	2	12	10	24	12	
TSA	CUME	PER(00)	932	932	381		113	157	79	32	551	27	107	131	170	67	
KLAC																	
MET	AQH	PER(00)	391	391	168	1	1	12	36	47	223	5	32	9	43	41	
MET	AQH	RATING	.4	.4	.4			.1	.6	1.2	.5	.1	.3	.1	.6	.9	
MET	AQH	SHARE	1.7	1.7	1.5	.1		.5	2.3	4.4	1.9	.3	1.1	.3	2.6	3.7	
MET	CUME	PER(00)	2178	2178	1024	16	35	66	208	158	1154	49	76	53	232	234	
MET	CUME	RATING	2.2	2.5	2.4	.2	.3	.7	3.2	3.9	2.6	.8	.7	.6	3.5	5.4	
TSA	AQH	PER(00)	424	424	179	1	1	14	37	49	245	6	32	9	43	51	
TSA	CUME	PER(00)	2452	2452	1147	16	35	96	223	180	1305	56	76	53	246	279	
KLAX																	
MET	AQH	PER(00)	1324	1234	598	166	222	156	41	7	636	137	204	154	70	33	90
MET	AQH	RATING	1.4	1.4	1.4	2.2	1.9	1.6	.6	.2	1.4	2.1	2.0	1.6	1.0	.8	.9
MET	AQH	SHARE	5.6	5.4	5.3	9.4	6.6	6.5	2.6	.7	5.5	8.9	6.7	5.8	4.2	3.0	11.0
MET	CUME	PER(00)	6105	5407	2611	738	920	670	141	84	2796	834	888	577	294	85	698
MET	CUME	RATING	6.3	6.2	6.0	10.0	8.0	7.0	2.2	2.1	6.3	13.1	8.5	6.1	4.4	1.9	7.3
TSA	AQH	PER(00)	1368	1276	626	170	227	175	41	7	650	141	209	155	73	34	92
TSA	CUME	PER(00)	6447	5711	2781	793	970	735	141	84	2930	875	948	584	308	97	736
KLIT																	
MET	AQH	PER(00)	263	263	38	2	2	18	7	3	225	20	89	60	18	3	
MET	AQH	RATING	.3	.3	.1			.2	.1	.1	.5	.3	.9	.6	.3	.1	
MET	AQH	SHARE	1.1	1.2	.3	.1	.1	.8	.4	.3	1.9	1.3	2.9	2.3	1.1	.3	
MET	CUME	PER(00)	1513	1513	368	43	22	119	105	44	1145	82	373	374	167	40	
MET	CUME	RATING	1.6	1.7	.8	.6	.2	1.3	1.6	1.1	2.6	1.3	3.6	3.9	2.5	.9	
TSA	AQH	PER(00)	308	308	52	2	4	26	9	4	256	21	99	66	29	6	
TSA	CUME	PER(00)	1782	1782	475	53	29	153	144	53	1307	86	387	430	227	68	
KLOS																	
MET	AQH	PER(00)	624	614	448	68	240	89	45	6	166	20	74	54	16	2	10
MET	AQH	RATING	.6	.7	1.0	.9	2.1	.9	.7	.1	.4	.3	.7	.6	.2		.1
MET	AQH	SHARE	2.6	2.7	4.0	3.8	7.2	3.7	2.9	.6	1.4	1.3	2.4	2.0	1.0	.2	1.2
MET	CUME	PER(00)	4643	4406	3005	750	1359	655	182	59	1401	290	640	382	61	28	237
MET	CUME	RATING	4.8	5.0	6.9	10.1	11.8	6.9	2.8	1.5	3.2	4.5	6.1	4.0	.9	.6	2.5
TSA	AQH	PER(00)	853	840	621	92	303	159	59	8	219	31	96	68	19	5	13
TSA	CUME	PER(00)	6312	6011	4040	952	1844	950	228	66	1971	418	924	500	97	32	301
KLSX																	
MET	AQH	PER(00)	647	638	498	93	226	153	26		140	36	50	32	6	11	9
MET	AQH	RATING	.7	.7	1.1	1.3	2.0	1.6	.4		.3	.6	.5	.3	.1	.3	.1
MET	AQH	SHARE	2.7	2.8	4.4	5.2	6.7	6.4	1.7		1.2	2.3	1.6	1.2	.4	1.0	1.1
MET	CUME	PER(00)	4522	4405	3012	733	1274	717	288		1393	199	716	309	74	42	117
MET	CUME	RATING	4.7	5.0	6.9	9.9	11.1	7.5	4.4		3.2	3.1	6.9	3.2	1.1	1.0	1.2
TSA	AQH	PER(00)	777	767	591	105	279	174	33		176	37	78	39	6	11	10
TSA	CUME	PER(00)	5373	5223	3571	814	1543	883	331		1652	232	886	365	74	42	150

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 10AM - 3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE															
MET AQH PER(00)	764	751	259	56	143	19	25		492	59	171	136	55	46	13
MET AQH RATING	.8	.9	.6	.8	1.2	.2	.4		1.1	.9	1.6	1.4	.8	1.1	.1
MET AQH SHARE	3.2	3.3	2.3	3.2	4.3	.8	1.6		4.2	3.8	5.6	5.1	3.3	4.2	1.6
MET CUME PER(00)	3977	3832	1322	257	700	245	62	14	2510	379	964	617	268	132	145
MET CUME RATING	4.1	4.4	3.0	3.5	6.1	2.6	1.0	.3	5.7	5.9	9.2	6.5	4.0	3.0	1.5
TSA AQH PER(00)	845	831	291	62	153	32	25	3	540	63	187	160	57	48	14
TSA CUME PER(00)	4450	4299	1523	305	792	290	72	20	2776	447	1062	682	281	154	151
KMPC															
MET AQH PER(00)	100	100	58	4	22	3	7	7	42	3	15	9	10	1	
MET AQH RATING	.1	.1	.1	.1	.2		.1	.2	.1		.1	.1	.1		
MET AQH SHARE	.4	.4	.5	.2	.7	.1	.4	.7	.4	.2	.5	.3	.6	.1	
MET CUME PER(00)	951	951	583	37	209	81	97	45	368	33	85	63	61	28	
MET CUME RATING	1.0	1.1	1.3	.5	1.8	.9	1.5	1.1	.8	.5	.8	.7	.9	.6	
TSA AQH PER(00)	130	130	82	5	29	8	15	9	48	3	16	11	11	2	
TSA CUME PER(00)	1176	1176	756	52	246	119	145	68	420	33	91	77	75	38	
KMQA															
MET AQH PER(00)	139	125	61	9	37	12	2		64	20	25	6	13		14
MET AQH RATING	.1	.1	.1	.1	.3	.1			.1	.3	.2	.1	.2		.1
MET AQH SHARE	.6	.5	.5	.5	1.1	.5	.1		.6	1.3	.8	.2	.8		1.7
MET CUME PER(00)	1150	1029	497	97	261	83	35		532	177	165	145	32	13	121
MET CUME RATING	1.2	1.2	1.1	1.3	2.3	.9	.5		1.2	2.8	1.6	1.5	.5	.3	1.3
TSA AQH PER(00)	145	131	67	9	37	18	2		64	20	25	6	13		14
TSA CUME PER(00)	1182	1061	529	119	261	93	35		532	177	165	145	32	13	121
KNAC															
MET AQH PER(00)	175	165	130	43	69	18			35	21	10	4			10
MET AQH RATING	.2	.2	.3	.6	.6	.2			.1	.3	.1				.1
MET AQH SHARE	.7	.7	1.2	2.4	2.1	.8			.3	1.4	.3	.2			1.2
MET CUME PER(00)	1426	1283	941	375	456	95	15		342	130	144	36			143
MET CUME RATING	1.5	1.5	2.2	5.1	4.0	1.0	.2		.8	2.0	1.4	.4			1.5
TSA AQH PER(00)	181	170	135	43	70	22			35	21	10	4			11
TSA CUME PER(00)	1480	1330	975	386	470	104	15		355	136	144	36	7		150
KNX															
MET AQH PER(00)	430	430	212	3	5	61	50	50	218	1	4	21	27	40	
MET AQH RATING	.4	.5	.5			.6	.8	1.2	.5			.2	.4	.9	
MET AQH SHARE	1.8	1.9	1.9	.2	.1	2.6	3.2	4.7	1.9	.1	.1	.8	1.6	3.6	
MET CUME PER(00)	4064	4064	2233	37	70	638	589	345	1831	17	94	341	375	349	
MET CUME RATING	4.2	4.6	5.1	.5	.6	6.7	9.1	8.6	4.2	.3	.9	3.6	5.6	8.0	
TSA AQH PER(00)	546	546	275	4	11	69	63	66	271	2	6	25	33	52	
TSA CUME PER(00)	5295	5290	2948	49	166	790	727	484	2342	34	124	408	450	451	5
KOST															
MET AQH PER(00)	1105	1099	435	75	110	73	90	69	664	110	140	172	136	39	6
MET AQH RATING	1.1	1.3	1.0	1.0	1.0	.8	1.4	1.7	1.5	1.7	1.3	1.8	2.0	.9	.1
MET AQH SHARE	4.7	4.8	3.9	4.2	3.3	3.1	5.7	6.5	5.7	7.1	4.6	6.5	8.2	3.5	.7
MET CUME PER(00)	7322	7139	2707	541	734	453	488	286	4432	682	1139	1047	732	363	183
MET CUME RATING	7.5	8.2	6.2	7.3	6.4	4.8	7.5	7.1	10.1	10.7	10.9	11.0	11.0	8.3	1.9
TSA AQH PER(00)	1327	1318	488	81	122	78	94	89	830	119	186	226	168	58	9
TSA CUME PER(00)	8828	8587	3138	608	832	547	558	333	5449	852	1425	1303	850	432	241
KPWR															
MET AQH PER(00)	880	669	396	204	155	16	4	17	273	143	79	32	19		211
MET AQH RATING	.9	.8	.9	2.8	1.4	.2	.1	.4	.6	2.2	.8	.3	.3		2.2
MET AQH SHARE	3.7	2.9	3.5	11.5	4.6	.7	.3	1.6	2.4	9.2	2.6	1.2	1.1		25.8
MET CUME PER(00)	7386	5341	2871	1580	951	186	84	41	2470	1218	753	376	123		2045
MET CUME RATING	7.6	6.1	6.6	21.3	8.3	2.0	1.3	1.0	5.6	19.1	7.2	3.9	1.8		21.4
TSA AQH PER(00)	985	741	432	224	166	21	4	17	309	153	98	36	21	1	244
TSA CUME PER(00)	8547	6093	3183	1745	1049	235	84	41	2910	1361	942	449	134	24	2454
KRLA															
MET AQH PER(00)	224	209	101	25	27	30	7	9	108	6	21	34	23	24	15
MET AQH RATING	.2	.2	.2	.3	.2	.3	.1	.2	.2	.1	.2	.4	.3	.6	.2
MET AQH SHARE	.9	.9	.9	1.4	.8	1.3	.4	.9	.9	.4	.7	1.3	1.4	2.2	1.8
MET CUME PER(00)	1579	1367	684	145	121	197	126	61	683	114	141	176	169	75	212
MET CUME RATING	1.6	1.6	1.6	2.0	1.1	2.1	1.9	1.5	1.6	1.8	1.4	1.8	2.5	1.7	2.2
TSA AQH PER(00)	266	242	130	26	37	44	10	10	112	7	22	34	23	26	24
TSA CUME PER(00)	1746	1517	784	150	151	244	135	70	733	123	163	180	174	85	229
KROQ															
MET AQH PER(00)	1062	966	635	214	348	66	7		331	123	151	44	13		96
MET AQH RATING	1.1	1.1	1.5	2.9	3.0	.7	.1		.8	1.9	1.4	.5	.2		1.0
MET AQH SHARE	4.5	4.2	5.7	12.1	10.4	2.8	.4		2.9	8.0	5.0	1.7	.8		11.7
MET CUME PER(00)	6570	5570	3448	1529	1492	331	96		2122	935	799	341	47		1000
MET CUME RATING	6.8	6.4	7.9	20.6	13.0	3.5	1.5		4.8	14.7	7.7	3.6	.7		10.5
TSA AQH PER(00)	1275	1163	774	266	420	81	7		389	148	167	53	21		112
TSA CUME PER(00)	7862	6645	4064	1858	1730	380	96		2581	1213	895	386	87		1217
KRTH															
MET AQH PER(00)	852	815	350	48	61	113	79	34	465	32	116	148	121	29	37
MET AQH RATING	.9	.9	.8	.6	.5	1.2	1.2	.8	1.1	.5	1.1	1.6	1.8	.7	.4
MET AQH SHARE	3.6	3.6	3.1	2.7	1.8	4.7	5.0	3.2	4.0	2.1	3.8	5.6	7.3	2.6	4.5
MET CUME PER(00)	5482	4946	2093	260	455	662	467	169	2853	264	707	957	625	125	536
MET CUME RATING	5.6	5.7	4.8	3.5	4.0	7.0	7.2	4.2	6.5	4.1	6.8	10.1	9.4	2.9	5.6
TSA AQH PER(00)	1095	1055	457	55	68	146	125	48	598	43	125	195	169	37	40
TSA CUME PER(00)	6971	6340	2771	343	560	858	686	241	3569	342	783	1209	785	234	631

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 10AM - 3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	697	694	362	64	172	68	10	38	332	22	138	102	51	8	3
MET AQH RATING	.7	.8	.8	.9	1.5	.7	.2	.9	.8	.3	1.3	1.1	.8	.2	
MET AQH SHARE	3.0	3.0	3.2	3.6	5.1	2.9	.6	3.6	2.9	1.4	4.5	3.9	3.1	.7	.4
MET CUME PER(00)	2662	2593	1321	220	473	346	118	135	1272	178	428	404	167	26	69
MET CUME RATING	2.7	3.0	3.0	3.0	4.1	3.6	1.8	3.4	2.9	2.8	4.1	4.2	2.5	.6	.7
TSA AQH PER(00)	791	786	401	64	195	80	11	40	385	44	161	109	51	9	5
TSA CUME PER(00)	3029	2944	1511	220	541	443	127	141	1433	212	493	436	167	56	85
KTWV															
MET AQH PER(00)	549	549	296	1	95	79	64	42	253	4	104	66	59	4	
MET AQH RATING	.6	.6	.7		.8	.8	1.0	1.0	.6	.1	1.0	.7	.9	.1	
MET AQH SHARE	2.3	2.4	2.6	.1	2.8	3.3	4.1	4.0	2.2	.3	3.4	2.5	3.5	.4	
MET CUME PER(00)	2851	2835	1332	39	420	369	279	108	1503	43	465	519	241	73	16
MET CUME RATING	2.9	3.2	3.1	.5	3.7	3.9	4.3	2.7	3.4	.7	4.5	5.5	3.6	1.7	.2
TSA AQH PER(00)	659	656	347	3	96	88	90	54	309	4	116	93	67	8	3
TSA CUME PER(00)	3384	3356	1575	49	426	463	368	149	1781	48	501	636	295	89	28
KWKW															
MET AQH PER(00)	231	229	97	11	32	33	8	10	132	25	29	24	15	27	2
MET AQH RATING	.2	.3	.2	.1	.3	.3	.1	.2	.3	.4	.3	.3	.2	.6	
MET AQH SHARE	1.0	1.0	.9	.6	1.0	1.4	.5	.9	1.1	1.6	1.0	.9	.9	2.5	.2
MET CUME PER(00)	1747	1707	851	120	294	228	76	94	856	210	203	185	127	53	40
MET CUME RATING	1.8	2.0	2.0	1.6	2.6	2.4	1.2	2.3	1.9	3.3	1.9	1.9	1.9	1.2	.4
TSA AQH PER(00)	235	232	98	11	32	34	8	10	134	25	29	26	15	27	3
TSA CUME PER(00)	1808	1756	868	120	302	237	76	94	888	216	214	200	127	53	52
KXED															
MET AQH PER(00)	342	341	135	16	50	39	29	1	206	17	40	90	11	43	1
MET AQH RATING	.4	.4	.3	.2	.4	.4	.4		.5	.3	.4	.9	.2	1.0	
MET AQH SHARE	1.4	1.5	1.2	.9	1.5	1.6	1.8	.1	1.8	1.1	1.3	3.4	.7	3.9	.1
MET CUME PER(00)	1389	1374	578	44	200	170	138	26	796	106	157	275	89	106	15
MET CUME RATING	1.4	1.6	1.3	.6	1.7	1.8	2.1	.6	1.8	1.7	1.5	2.9	1.3	2.4	.2
TSA AQH PER(00)	354	353	147	17	50	49	30	1	206	17	40	90	11	43	1
TSA CUME PER(00)	1418	1403	603	49	200	180	148	26	800	106	157	279	89	106	15
KXEZ															
MET AQH PER(00)	480	479	194	11	28	66	37	18	285	32	44	43	57	74	1
MET AQH RATING	.5	.5	.4	.1	.2	.7	.6	.4	.6	.5	.4	.5	.9	1.7	
MET AQH SHARE	2.0	2.1	1.7	.6	.8	2.8	2.4	1.7	2.5	2.1	1.4	1.6	3.4	6.7	.1
MET CUME PER(00)	2920	2884	1153	60	174	315	262	153	1731	220	352	387	334	244	36
MET CUME RATING	3.0	3.3	2.7	.8	1.5	3.3	4.0	3.8	3.9	3.4	3.4	4.1	5.0	5.6	.4
TSA AQH PER(00)	561	560	222	11	29	82	42	23	338	32	48	50	70	78	1
TSA CUME PER(00)	3359	3312	1297	60	188	366	316	175	2015	220	408	420	398	274	47
KYSR															
MET AQH PER(00)	773	767	263	67	116	29	49		504	119	176	154	10	42	6
MET AQH RATING	.8	.9	.6	.9	1.0	.3	.8		1.1	1.9	1.7	1.6	.1	1.0	.1
MET AQH SHARE	3.3	3.4	2.3	3.8	3.5	1.2	3.1		4.3	7.7	5.8	5.8	.6	3.8	.7
MET CUME PER(00)	4418	4252	1655	316	761	291	232		2597	545	1020	760	115	85	166
MET CUME RATING	4.6	4.9	3.8	4.3	6.6	3.1	3.6		5.9	8.5	9.8	8.0	1.7	1.9	1.7
TSA AQH PER(00)	863	857	294	69	131	38	53	1	563	133	215	156	13	42	6
TSA CUME PER(00)	4882	4689	1797	342	812	329	249	10	2892	624	1183	780	139	85	193
KZLA															
MET AQH PER(00)	727	714	273	12	55	58	90	47	441	44	105	125	77	34	13
MET AQH RATING	.7	.8	.6	.2	.5	.6	1.4	1.2	1.0	.7	1.0	1.3	1.2	.8	.1
MET AQH SHARE	3.1	3.1	2.4	.7	1.6	2.4	5.7	4.4	3.8	2.8	3.5	4.7	4.6	3.1	1.6
MET CUME PER(00)	3566	3504	1457	118	322	310	326	257	2047	223	515	535	312	220	62
MET CUME RATING	3.7	4.0	3.4	1.6	2.8	3.3	5.0	6.4	4.6	3.5	4.9	5.6	4.7	5.0	.6
TSA AQH PER(00)	830	816	325	28	74	62	95	53	491	47	116	138	83	49	14
TSA CUME PER(00)	4069	3999	1682	134	394	352	358	294	2317	255	571	622	338	234	70
KFRG															
MET AQH PER(00)	65	65	32			17	11	1	33	5	7	4	9	1	
MET AQH RATING	.1	.1	.1			.2	.2		.1	.1	.1		.1		
MET AQH SHARE	.3	.3	.3			.7	.7	.1	.3	.3	.2	.2	.5	.1	
MET CUME PER(00)	607	607	266		20	81	103	44	341	60	69	70	74	29	
MET CUME RATING	.6	.7	.6		.2	.9	1.6	1.1	.8	.9	.7	.7	1.1	.7	
TSA AQH PER(00)	404	400	190	4	36	64	57	19	210	30	41	52	52	20	4
TSA CUME PER(00)	2211	2138	892	21	189	233	265	128	1246	146	298	275	261	153	73
KGGI															
MET AQH PER(00)	66	55	24	8	10	5	1		31	16	8	7			11
MET AQH RATING	.1	.1	.1	.1	.1	.1			.1	.3	.1	.1			.1
MET AQH SHARE	.3	.2	.2	.5	.3	.2	.1		.3	1.0	.3	.3			1.3
MET CUME PER(00)	854	637	290	75	74	91	33	17	347	184	74	89			217
MET CUME RATING	.9	.7	.7	1.0	.6	1.0	.5	.4	.8	2.9	.7	.9			2.3
TSA AQH PER(00)	300	254	100	27	35	8	26	4	154	31	82	27	8	3	46
TSA CUME PER(00)	2690	1977	738	224	230	148	97	31	1239	371	478	264	42	24	713
KWNK															
MET AQH PER(00)	1	1							1				1		
MET AQH RATING															
MET AQH SHARE													.1		
MET CUME PER(00)	56	56	20		20				36				16		
MET CUME RATING	.1	.1			.2				.1				.2		
TSA AQH PER(00)	4	4	3		1	2			1				1		
TSA CUME PER(00)	78	78	42		32	10			36				16		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 10AM - 3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	276	273	259	102	82	36	34	4	14	1	1	6	4	1	3
MET AQH RATING	.3	.3	.6	1.4	.7	.4	.5	.1				.1	.1		
MET AQH SHARE	1.2	1.2	2.3	5.7	2.4	1.5	2.2	.4	.1	.1		.2	.2	.1	.4
MET CUME PER(00)	1532	1515	1304	368	443	255	178	43	211	17	38	37	58	32	17
MET CUME RATING	1.6	1.7	3.0	5.0	3.9	2.7	2.7	1.1	.5	.3	.4	.4	.9	.7	.2
TSA AQH PER(00)	426	422	398	113	133	83	47	14	24	3	4	8	4	3	4
TSA CUME PER(00)	2303	2278	1963	415	658	455	255	107	315	37	64	48	69	59	25
A/A TOT															
MET AQH PER(00)	277	274	259	102	82	36	34	4	15	1	1	6	5	1	3
MET AQH RATING	.3	.3	.6	1.4	.7	.4	.5	.1				.1	.1		
MET AQH SHARE	1.2	1.2	2.3	5.7	2.4	1.5	2.2	.4	.1	.1		.2	.3	.1	.4
MET CUME PER(00)	1568	1551	1304	368	443	255	178	43	247	17	38	37	75	32	17
MET CUME RATING	1.6	1.8	3.0	5.0	3.9	2.7	2.7	1.1	.6	.3	.4	.4	1.1	.7	.2
TSA AQH PER(00)	430	426	401	113	134	85	47	14	25	3	4	8	5	3	4
TSA CUME PER(00)	2363	2338	1986	415	671	465	255	107	352	37	64	48	86	59	25
TOTALS															
MET AQH PER(00)	23610	22791	11199	1774	3356	2384	1573	1058	11592	1547	3043	2644	1666	1101	819
MET AQH RATING	24.3	26.0	25.8	23.9	29.2	25.1	24.3	26.3	26.3	24.2	29.1	27.8	25.0	25.2	8.6
MET CUME PER(00)	74563	69183	33748	6103	9151	7114	4690	2988	35435	5503	8445	8060	5105	3297	5380
MET CUME RATING	76.8	79.1	77.7	82.3	79.7	74.8	72.4	74.4	80.4	86.2	80.9	84.6	76.5	75.6	56.3

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 3PM - 7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	520	518	279	3	29	46	67	70	239	2	13	55	58	49	2
MET AQH RATING	.5	.6	.6		.3	.5	1.0	1.7	.5		.1	.6	.9	1.1	
MET AQH SHARE	2.7	2.9	3.0	.2	1.1	2.2	5.0	8.1	2.8	.1	.6	2.8	4.6	7.2	.1
MET CUME PER(00)	4180	4124	2136	22	301	382	492	445	1988	59	112	464	377	401	56
MET CUME RATING	4.3	4.7	4.9	.3	2.6	4.0	7.6	11.1	4.5	.9	1.1	4.9	5.6	9.2	.6
TSA AQH PER(00)	581	579	316	3	30	59	76	71	263	3	13	60	61	51	2
TSA CUME PER(00)	4724	4660	2458	22	329	467	571	466	2202	66	118	506	430	419	64
+KACD															
KAJZ															
MET AQH PER(00)	164	163	78		5	18	34	20	85		43	15	21	4	1
MET AQH RATING	.2	.2	.2			.2	.5	.5	.2		.4	.2	.3	.1	
MET AQH SHARE	.8	.9	.8		.2	.9	2.5	2.3	1.0		1.9	.8	1.7	.6	.1
MET CUME PER(00)	901	892	439		89	143	133	33	453		203	144	67	27	9
MET CUME RATING	.9	1.0	1.0		.8	1.5	2.1	.8	1.0		1.9	1.5	1.0	.6	.1
TSA AQH PER(00)	168	167	82		5	22	34	20	85		43	15	21	4	1
TSA CUME PER(00)	911	902	449		89	153	133	33	453		203	144	67	27	9
+KBCD															
KBJZ															
MET AQH PER(00)	44	44	20		1	12	4	3	24		3	5	10	5	
MET AQH RATING		.1				.1	.1	.1	.1			.1	.1	.1	
MET AQH SHARE	.2	.2	.2			.6	.3	.3	.3		.1	.3	.8	.7	
MET CUME PER(00)	372	372	192		17	81	54	40	180	15	36	69	14	31	
MET CUME RATING	.4	.4	.4		.1	.9	.8	1.0	.4	.2	.3	.7	.2	.7	
TSA AQH PER(00)	44	44	20		1	12	4	3	24		3	5	10	5	
TSA CUME PER(00)	388	388	208		17	97	54	40	180	15	36	69	14	31	
F/F TOT															
MET AQH PER(00)	208	207	98		6	30	38	23	109		46	20	31	9	1
MET AQH RATING	.2	.2	.2		.1	.3	.6	.6	.2		.4	.2	.5	.2	
MET AQH SHARE	1.1	1.2	1.1		.2	1.5	2.8	2.7	1.3		2.0	1.0	2.5	1.3	.1
MET CUME PER(00)	1274	1265	633		107	224	187	74	632	15	238	213	81	58	9
MET CUME RATING	1.3	1.4	1.5		.9	2.4	2.9	1.8	1.4	.2	2.3	2.2	1.2	1.3	.1
TSA AQH PER(00)	212	211	102		6	34	38	23	109		46	20	31	9	1
TSA CUME PER(00)	1300	1291	659		107	250	187	74	632	15	238	213	81	58	9
KACE															
MET AQH PER(00)	73	62	26	5	4	12	5		36	11	17	7	1		11
MET AQH RATING	.1	.1	.1	.1		.1	.1		.1	.2	.2	.1			.1
MET AQH SHARE	.4	.3	.3	.3	.1	.6	.4		.4	.8	.7	.4	.1		.6
MET CUME PER(00)	884	704	312	100	67	111	34		392	95	168	96	33		180
MET CUME RATING	.9	.8	.7	1.3	.6	1.2	.5		.9	1.5	1.6	1.0	.5		1.9
TSA AQH PER(00)	73	62	26	5	4	12	5		36	11	17	7	1		11
TSA CUME PER(00)	884	704	312	100	67	111	34		392	95	168	96	33		180
KBIG															
MET AQH PER(00)	639	616	226	51	61	44	44	18	390	86	134	90	55	17	23
MET AQH RATING	.7	.7	.5	.7	.5	.5	.7	.4	.9	1.3	1.3	.9	.8	.4	.2
MET AQH SHARE	3.3	3.5	2.4	3.4	2.2	2.1	3.3	2.1	4.6	6.0	5.9	4.6	4.4	2.5	1.3
MET CUME PER(00)	5465	5099	1994	296	524	544	399	95	3105	546	1071	868	315	116	366
MET CUME RATING	5.6	5.8	4.6	4.0	4.6	5.7	6.2	2.4	7.0	8.6	10.3	9.1	4.7	2.7	3.8
TSA AQH PER(00)	773	744	273	54	80	53	53	24	471	89	175	104	70	20	29
TSA CUME PER(00)	6567	6128	2346	314	657	636	467	126	3782	598	1352	1013	437	142	439
KCBS-FM															
MET AQH PER(00)	658	635	425	25	167	186	44		210	44	77	59	17	11	23
MET AQH RATING	.7	.7	1.0	.3	1.5	2.0	.7		.5	.7	.7	.6	.3	.3	.2
MET AQH SHARE	3.4	3.6	4.6	1.7	6.1	9.0	3.3		2.5	3.1	3.4	3.0	1.3	1.6	1.3
MET CUME PER(00)	5242	4967	2913	320	1121	1100	355		2054	332	822	589	184	69	275
MET CUME RATING	5.4	5.7	6.7	4.3	9.8	11.6	5.5		4.7	5.2	7.9	6.2	2.8	1.6	2.9
TSA AQH PER(00)	885	853	585	47	219	256	60		268	50	100	83	21	12	32
TSA CUME PER(00)	6872	6464	3828	421	1416	1475	489		2636	366	1075	817	231	78	408
KEZY															
MET AQH PER(00)	78	78	46	14	8	2	11	4	32	1	15	6	8	2	
MET AQH RATING	.1	.1	.1	.2	.1		.2	.1	.1		.1	.1	.1		
MET AQH SHARE	.4	.4	.5	.9	.3	.1	.8	.5	.4	.1	.7	.3	.6	.3	
MET CUME PER(00)	859	817	363	64	93	36	95	41	454	71	186	113	68	16	42
MET CUME RATING	.9	.9	.8	.9	.8	.4	1.5	1.0	1.0	1.1	1.8	1.2	1.0	.4	.4
TSA AQH PER(00)	97	97	57	15	15	3	11	6	40	4	20	6	8	2	
TSA CUME PER(00)	969	927	421	74	115	53	95	50	506	88	201	127	68	22	42
KFI															
MET AQH PER(00)	536	536	290	9	58	64	74	45	246	19	22	56	52	35	
MET AQH RATING	.6	.6	.7	.1	.5	.7	1.1	1.1	.6	.3	.2	.6	.8	.8	
MET AQH SHARE	2.7	3.0	3.1	.6	2.1	3.1	5.5	5.2	2.9	1.3	1.0	2.9	4.1	5.2	
MET CUME PER(00)	4052	4023	2085	64	424	436	568	291	1938	126	279	475	327	311	29
MET CUME RATING	4.2	4.6	4.8	.9	3.7	4.6	8.8	7.2	4.4	2.0	2.7	5.0	4.9	7.1	.3
TSA AQH PER(00)	907	904	497	11	107	110	132	87	407	21	40	81	96	58	3
TSA CUME PER(00)	6243	6181	3198	96	648	685	862	497	2983	159	484	617	629	448	62
KFSG															
MET AQH PER(00)	87	82	42	5	21	12	3	1	40	3	13	16	2	1	5
MET AQH RATING	.1	.1	.1	.1	.2	.1			.1		.1	.2			.1
MET AQH SHARE	.4	.5	.5	.3	.8	.6	.2	.1	.5	.2	.6	.8	.2	.1	.3
MET CUME PER(00)	682	635	296	21	138	88	34	15	339	33	80	133	29	27	47
MET CUME RATING	.7	.7	.7	.3	1.2	.9	.5	.4	.8	.5	.8	1.4	.4	.6	.5
TSA AQH PER(00)	94	89	44	5	21	14	3	1	45	4	13	17	4	2	5
TSA CUME PER(00)	748	701	312	21	138	104	34	15	389	40	80	147	46	39	47

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 3PM - 7PM

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB																	
MET	AQH	PER(00)	512	508	331	14	34	85	85	54	177	2	12	46	36	26	4
MET	AQH	RATING	.5	.6	.8	.2	.3	.9	1.3	1.3	.4		.1	.5	.5	.6	
MET	AQH	SHARE	2.6	2.9	3.6	.9	1.2	4.1	6.3	6.2	2.1	.1	.5	2.4	2.9	3.8	.2
MET	CUME	PER(00)	5495	5398	3190	138	517	739	612	487	2208	40	284	566	501	278	97
MET	CUME	RATING	5.7	6.2	7.3	1.9	4.5	7.8	9.4	12.1	5.0	.6	2.7	5.9	7.5	6.4	1.0
TSA	AQH	PER(00)	560	556	354	15	38	89	88	59	202	3	13	46	38	30	4
TSA	CUME	PER(00)	6019	5917	3429	160	547	795	652	546	2488	57	318	594	531	322	102
KGFJ																	
MET	AQH	PER(00)	72	71	43		13	15	3	10	28	2	9	6	7	2	1
MET	AQH	RATING	.1	.1	.1		.1	.2		.2	.1		.1	.1	.1		
MET	AQH	SHARE	.4	.4	.5		.5	.7	.2	1.2	.3	.1	.4	.3	.6	.3	.1
MET	CUME	PER(00)	467	451	265		121	71	34	16	186	14	56	42	30	32	16
MET	CUME	RATING	.5	.5	.6		1.1	.7	.5	.4	.4	.2	.5	.4	.4	.7	.2
TSA	AQH	PER(00)	72	71	43		13	15	3	10	28	2	9	6	7	2	1
TSA	CUME	PER(00)	467	451	265		121	71	34	16	186	14	56	42	30	32	16
KGRB																	
MET	AQH	PER(00)	98	97	47				5	11	50				5	4	1
MET	AQH	RATING	.1	.1	.1				.1	.3	.1				.1	.1	
MET	AQH	SHARE	.5	.5	.5				.4	1.3	.6				.4	.6	.1
MET	CUME	PER(00)	619	603	325		16		36	75	278				31	66	16
MET	CUME	RATING	.6	.7	.7		.1		.6	1.9	.6				.5	1.5	.2
TSA	AQH	PER(00)	99	98	47				5	11	51		1		5	4	1
TSA	CUME	PER(00)	630	614	325		16		36	75	289		11		31	66	16
KIIS																	
MET	AQH	PER(00)	6	6	5		5				1			1			
MET	AQH	RATING															
MET	AQH	SHARE			.1		.2							.1			
MET	CUME	PER(00)	61	61	45		45				16			16			
MET	CUME	RATING	.1	.1	.1		.4							.2			
TSA	AQH	PER(00)	6	6	5		5				1			1			
TSA	CUME	PER(00)	72	66	45		45				21			16	5		6
KIIS-FM																	
MET	AQH	PER(00)	864	665	324	125	85	38	58	18	341	120	110	81	24	6	199
MET	AQH	RATING	.9	.8	.7	1.7	.7	.4	.9	.4	.8	1.9	1.1	.9	.4	.1	2.1
MET	AQH	SHARE	4.4	3.7	3.5	8.3	3.1	1.8	4.3	2.1	4.0	8.4	4.8	4.1	1.9	.9	11.1
MET	CUME	PER(00)	8189	6137	2507	923	805	445	277	57	3630	1362	1098	778	316	56	2052
MET	CUME	RATING	8.4	7.0	5.8	12.5	7.0	4.7	4.3	1.4	8.2	21.3	10.5	8.2	4.7	1.3	21.5
TSA	AQH	PER(00)	1035	780	388	173	93	45	59	18	392	133	127	95	26	10	255
TSA	CUME	PER(00)	9601	7039	2860	1123	884	514	282	57	4179	1513	1284	910	346	92	2562
A/F TOT																	
MET	AQH	PER(00)	870	671	329	125	90	38	58	18	342	120	110	82	24	6	199
MET	AQH	RATING	.9	.8	.8	1.7	.8	.4	.9	.4	.8	1.9	1.1	.9	.4	.1	2.1
MET	AQH	SHARE	4.4	3.8	3.6	8.3	3.3	1.8	4.3	2.1	4.0	8.4	4.8	4.2	1.9	.9	11.1
MET	CUME	PER(00)	8226	6174	2544	923	842	445	277	57	3630	1362	1098	778	316	56	2052
MET	CUME	RATING	8.5	7.1	5.9	12.5	7.3	4.7	4.3	1.4	8.2	21.3	10.5	8.2	4.7	1.3	21.5
TSA	AQH	PER(00)	1041	786	393	173	98	45	59	18	393	133	127	96	26	10	255
TSA	CUME	PER(00)	9643	7081	2897	1123	921	514	282	57	4184	1513	1284	910	351	92	2562
KIKF																	
MET	AQH	PER(00)	131	124	52	3	17	27	4	1	72	13	23	14	3	18	7
MET	AQH	RATING	.1	.1	.1		.1	.3	.1		.2	.2	.2	.1		.4	.1
MET	AQH	SHARE	.7	.7	.6	.2	.6	1.3	.3	.1	.8	.9	1.0	.7	.2	2.7	.4
MET	CUME	PER(00)	875	836	358	62	114	76	92	14	478	131	77	164	40	46	39
MET	CUME	RATING	.9	1.0	.8	.8	1.0	.8	1.4	.3	1.1	2.1	.7	1.7	.6	1.1	.4
TSA	AQH	PER(00)	133	126	52	3	17	27	4	1	74	13	23	16	3	18	7
TSA	CUME	PER(00)	892	853	369	62	125	76	92	14	484	131	77	170	40	46	39
KJLH																	
MET	AQH	PER(00)	115	104	61	21	20	13	3	3	43	9	16	12	4		11
MET	AQH	RATING	.1	.1	.1	.3	.2	.1		.1	.1	.1	.2	.1	.1		.1
MET	AQH	SHARE	.6	.6	.7	1.4	.7	.6	.2	.3	.5	.6	.7	.6	.3		.6
MET	CUME	PER(00)	1227	1052	537	176	164	109	31	31	515	125	144	167	53		175
MET	CUME	RATING	1.3	1.2	1.2	2.4	1.4	1.1	.5	.8	1.2	2.0	1.4	1.8	.8		1.8
TSA	AQH	PER(00)	119	108	64	21	20	13	6	3	44	9	16	12	5		11
TSA	CUME	PER(00)	1276	1101	568	176	164	117	54	31	533	125	155	167	60		175
KJQI																	
MET	AQH	PER(00)	193	190	82		3		1	27	108				19	14	3
MET	AQH	RATING	.2	.2	.2					.7	.2				.3	.3	
MET	AQH	SHARE	1.0	1.1	.9		.1		.1	3.1	1.3				1.5	2.1	.2
MET	CUME	PER(00)	1308	1292	619		19		19	182	673				124	158	16
MET	CUME	RATING	1.3	1.5	1.4		.2		.3	4.5	1.5				1.9	3.6	.2
TSA	AQH	PER(00)	197	194	83		3		1	28	111				20	15	3
TSA	CUME	PER(00)	1382	1366	629		19		19	192	737				137	173	16
KOJY																	
MET	AQH	PER(00)	43	43	17		1		2	6	26				8	7	
MET	AQH	RATING								.1	.1				.1	.2	
MET	AQH	SHARE	.2	.2	.2				.1	.7	.3				.6	1.0	
MET	CUME	PER(00)	370	370	143		19		15	42	227				73	58	
MET	CUME	RATING	.4	.4	.3		.2		.2	1.0	.5				1.1	1.3	
TSA	AQH	PER(00)	141	141	52		1	1	6	6	89		1		13	41	
TSA	CUME	PER(00)	738	738	289		19	5	29	42	449		9		96	143	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 3PM - 7PM

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT																	
MET	AQH	PER(00)	236	233	99		4		3	33	134				27	21	3
MET	AQH	RATING	.2	.3	.2					.8	.3				.4	.5	
MET	AQH	SHARE	1.2	1.3	1.1		.1		.2	3.8	1.6				2.1	3.1	.2
MET	CUME	PER(00)	1596	1580	744		38		34	224	836				180	202	16
MET	CUME	RATING	1.6	1.8	1.7		.3		.5	5.6	1.9				2.7	4.6	.2
TSA	AQH	PER(00)	338	335	135		4	1	7	34	200		1		33	56	3
TSA	CUME	PER(00)	2025	2009	900		38	5	48	234	1109		9		217	288	16
KKBT																	
MET	AQH	PER(00)	754	577	311	118	120	38	24	11	266	85	109	52	8	12	177
MET	AQH	RATING	.8	.7	.7	1.6	1.0	.4	.4	.3	.6	1.3	1.0	.5	.1	.3	1.9
MET	AQH	SHARE	3.9	3.2	3.4	7.8	4.4	1.8	1.8	1.3	3.1	6.0	4.8	2.7	.6	1.8	9.9
MET	CUME	PER(00)	4965	3630	1658	752	455	252	111	88	1972	711	757	391	97	16	1335
MET	CUME	RATING	5.1	4.1	3.8	10.1	4.0	2.7	1.7	2.2	4.5	11.1	7.3	4.1	1.5	.4	14.0
TSA	AQH	PER(00)	902	685	376	140	151	48	26	11	309	97	128	57	14	13	217
TSA	CUME	PER(00)	6035	4413	2065	859	646	343	125	92	2348	835	925	453	114	21	1622
KKGO																	
MET	AQH	PER(00)	333	330	174	5	30	29	39	42	156	1	9	25	26	38	3
MET	AQH	RATING	.3	.4	.4	.1	.3	.3	.6	1.0	.4		.1	.3	.4	.9	
MET	AQH	SHARE	1.7	1.9	1.9	.3	1.1	1.4	2.9	4.9	1.8	.1	.4	1.3	2.1	5.6	.2
MET	CUME	PER(00)	2541	2479	1268	75	196	223	228	296	1211	31	115	293	282	215	62
MET	CUME	RATING	2.6	2.8	2.9	1.0	1.7	2.3	3.5	7.4	2.7	.5	1.1	3.1	4.2	4.9	.6
TSA	AQH	PER(00)	373	368	192	5	32	31	42	47	176	1	13	28	32	42	5
TSA	CUME	PER(00)	2894	2817	1445	75	222	258	270	335	1372	31	156	316	339	242	77
KKHJ																	
MET	AQH	PER(00)	236	223	116	11	53	22	6	2	107	18	32	37	10		13
MET	AQH	RATING	.2	.3	.3	.1	.5	.2	.1		.2	.3	.3	.4	.1		.1
MET	AQH	SHARE	1.2	1.3	1.3	.7	1.9	1.1	.4	.2	1.3	1.3	1.4	1.9	.8		.7
MET	CUME	PER(00)	1718	1562	691	88	295	197	42	26	871	198	261	268	74		156
MET	CUME	RATING	1.8	1.8	1.6	1.2	2.6	2.1	.6	.6	2.0	3.1	2.5	2.8	1.1		1.6
TSA	AQH	PER(00)	245	232	124	11	59	24	6	2	108	18	33	37	10		13
TSA	CUME	PER(00)	1807	1651	754	88	344	211	42	26	897	198	274	279	74	2	156
KKLA																	
MET	AQH	PER(00)	109	108	44	1	8	18	10	7	64		10	5	16	17	1
MET	AQH	RATING	.1	.1	.1		.1	.2	.2	.2	.1		.1	.1	.2	.4	
MET	AQH	SHARE	.6	.6	.5	.1	.3	.9	.7	.8	.8		.4	.3	1.3	2.5	.1
MET	CUME	PER(00)	834	818	302	22	63	146	58	13	516		167	50	145	86	16
MET	CUME	RATING	.9	.9	.7	.3	.5	1.5	.9	.3	1.2		1.6	.5	2.2	2.0	.2
TSA	AQH	PER(00)	138	137	60	1	17	24	11	7	77		18	8	18	17	1
TSA	CUME	PER(00)	996	975	379	22	73	207	64	13	596		204	75	163	86	21
KLAC																	
MET	AQH	PER(00)	327	326	142	1	5	22	16	39	184	11	16	13	29	48	1
MET	AQH	RATING	.3	.4	.3			.2	.2	1.0	.4	.2	.2	.1	.4	1.1	
MET	AQH	SHARE	1.7	1.8	1.5	.1	.2	1.1	1.2	4.5	2.2	.8	.7	.7	2.3	7.1	.1
MET	CUME	PER(00)	2170	2145	1028	16	85	150	169	174	1117	49	71	102	241	208	25
MET	CUME	RATING	2.2	2.5	2.4	.2	.7	1.6	2.6	4.3	2.5	.8	.7	1.1	3.6	4.8	.3
TSA	AQH	PER(00)	348	346	153	1	5	22	19	44	193	11	16	13	30	52	2
TSA	CUME	PER(00)	2439	2398	1154	16	85	158	188	226	1244	56	71	102	265	232	41
KLAX																	
MET	AQH	PER(00)	1191	1003	484	147	170	111	25	25	519	143	160	100	47	21	188
MET	AQH	RATING	1.2	1.1	1.1	2.0	1.5	1.2	.4	.6	1.2	2.2	1.5	1.1	.7	.5	2.0
MET	AQH	SHARE	6.1	5.6	5.2	9.7	6.2	5.4	1.9	2.9	6.1	10.0	7.0	5.1	3.7	3.1	10.5
MET	CUME	PER(00)	6650	5381	2986	918	965	700	214	109	2395	740	745	442	276	59	1269
MET	CUME	RATING	6.9	6.1	6.9	12.4	8.4	7.4	3.3	2.7	5.4	11.6	7.1	4.6	4.1	1.4	13.3
TSA	AQH	PER(00)	1257	1065	525	153	187	128	25	26	540	149	169	100	53	21	192
TSA	CUME	PER(00)	7059	5750	3208	985	1050	764	214	115	2542	787	809	450	304	59	1309
KLIT																	
MET	AQH	PER(00)	189	182	36	1	8	9	13	1	146	19	57	34	18	5	7
MET	AQH	RATING	.2	.2	.1		.1	.1	.2		.3	.3	.5	.4	.3	.1	.1
MET	AQH	SHARE	1.0	1.0	.4	.1	.3	.4	1.0	.1	1.7	1.3	2.5	1.7	1.4	.7	.4
MET	CUME	PER(00)	1668	1598	509	32	102	166	163	28	1089	99	391	336	141	71	70
MET	CUME	RATING	1.7	1.8	1.2	.4	.9	1.7	2.5	.7	2.5	1.6	3.7	3.5	2.1	1.6	.7
TSA	AQH	PER(00)	223	215	48	1	9	15	15	3	167	20	66	37	22	7	8
TSA	CUME	PER(00)	2027	1935	671	32	129	236	202	46	1264	102	437	374	178	99	92
KLOS																	
MET	AQH	PER(00)	500	474	344	63	172	82	21	6	130	22	55	43	9	1	26
MET	AQH	RATING	.5	.5	.8	1.5	.9	.3	.1	.1	.3	.3	.5	.5	.1		.3
MET	AQH	SHARE	2.6	2.7	3.7	4.2	6.2	4.0	1.6	.7	1.5	1.5	2.4	2.2	.7	.1	1.4
MET	CUME	PER(00)	4565	4265	2822	516	1372	718	172	44	1443	307	673	360	89	14	300
MET	CUME	RATING	4.7	4.9	6.5	7.0	12.0	7.6	2.7	1.1	3.3	4.8	6.4	3.8	1.3	.3	3.1
TSA	AQH	PER(00)	772	737	553	100	264	149	31	9	184	32	86	54	11	1	35
TSA	CUME	PER(00)	6566	6119	4085	714	2005	1076	233	57	2034	452	948	493	117	24	447
KLSX																	
MET	AQH	PER(00)	399	376	311	62	134	101	14		65	15	20	27	2	1	23
MET	AQH	RATING	.4	.4	.7	.8	1.2	1.1	.2		.1	.2	.2	.3			.2
MET	AQH	SHARE	2.0	2.1	3.4	4.1	4.9	4.9	1.0		.8	1.1	.9	1.4	.2	.1	1.3
MET	CUME	PER(00)	3291	3085	2200	480	919	588	195		885	167	395	250	46	13	206
MET	CUME	RATING	3.4	3.5	5.1	6.5	8.0	6.2	3.0		2.0	2.6	3.8	2.6	.7	.3	2.2
TSA	AQH	PER(00)	479	454	368	70	161	123	14		86	17	36	29	3	1	25
TSA	CUME	PER(00)	3915	3668	2623	542	1109	754	200		1045	193	504	270	51	13	247

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 3PM - 7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE															
MET AQH PER(00)	631	601	220	34	106	40	21		381	76	155	72	45	22	30
MET AQH RATING	.7	.7	.5	.5	.9	.4	.3		.9	1.2	1.5	.8	.7	.5	.3
MET AQH SHARE	3.2	3.4	2.4	2.3	3.8	1.9	1.6		4.5	5.3	6.8	3.7	3.6	3.2	1.7
MET CUME PER(00)	3873	3610	1294	212	633	302	82		2316	482	860	506	218	132	263
MET CUME RATING	4.0	4.1	3.0	2.9	5.5	3.2	1.3		5.3	7.6	8.2	5.3	3.3	3.0	2.8
TSA AQH PER(00)	714	681	264	49	126	46	23	1	417	86	162	87	47	24	33
TSA CUME PER(00)	4397	4118	1571	278	752	352	108	16	2547	555	932	554	243	145	279
KMPC															
MET AQH PER(00)	228	224	152	10	40	20	32	14	72		20	17	18	1	4
MET AQH RATING	.2	.3	.3	.1	.3	.2	.5	.3	.2		.2	.2	.3		
MET AQH SHARE	1.2	1.3	1.6	.7	1.5	1.0	2.4	1.6	.8		.9	.9	1.4	.1	.2
MET CUME PER(00)	1728	1681	1147	143	292	133	268	90	534	17	129	97	153	28	47
MET CUME RATING	1.8	1.9	2.6	1.9	2.5	1.4	4.1	2.2	1.2	.3	1.2	1.0	2.3	.6	.5
TSA AQH PER(00)	292	288	193	21	49	28	40	17	95	6	21	31	19	1	4
TSA CUME PER(00)	2100	2042	1404	157	353	208	318	133	638	30	144	153	165	28	58
KMQA															
MET AQH PER(00)	152	133	73	8	43	13	1	8	60	16	20	16	8		19
MET AQH RATING	.2	.2	.2	.1	.4	.1		.2	.1	.3	.2	.2	.1		.2
MET AQH SHARE	.8	.7	.8	.5	1.6	.6	.1	.9	.7	1.1	.9	.8	.6		1.1
MET CUME PER(00)	1145	1014	468	32	283	118	16	19	546	163	220	146	17		131
MET CUME RATING	1.2	1.2	1.1	.4	2.5	1.2	.2	.5	1.2	2.6	2.1	1.5	.3		1.4
TSA AQH PER(00)	154	135	74	8	44	13	1	8	61	17	20	16	8		19
TSA CUME PER(00)	1194	1063	491	32	306	118	16	19	572	179	220	156	17		131
KNAC															
MET AQH PER(00)	171	154	115	48	53	13	1		39	16	19	2	2		17
MET AQH RATING	.2	.2	.3	.6	.5	.1			.1	.3	.2				.2
MET AQH SHARE	.9	.9	1.2	3.2	1.9	.6	.1		.5	1.1	.8	.1	.2		.9
MET CUME PER(00)	1625	1421	986	428	464	78	16		435	189	198	19	29		204
MET CUME RATING	1.7	1.6	2.3	5.8	4.0	.8	.2		1.0	3.0	1.9	.2	.4		2.1
TSA AQH PER(00)	177	160	121	51	56	13	1		39	16	19	2	2		17
TSA CUME PER(00)	1689	1485	1050	449	507	78	16		435	189	198	19	29		204
KNX															
MET AQH PER(00)	445	444	248	6	30	76	51	40	196	3	5	43	40	30	1
MET AQH RATING	.5	.5	.6	.1	.3	.8	.8	1.0	.4			.5	.6	.7	
MET AQH SHARE	2.3	2.5	2.7	.4	1.1	3.7	3.8	4.6	2.3	.2	.2	2.2	3.2	4.4	.1
MET CUME PER(00)	4093	4041	2396	22	275	760	568	381	1645	65	115	442	407	258	52
MET CUME RATING	4.2	4.6	5.5	.3	2.4	8.0	8.8	9.5	3.7	1.0	1.1	4.6	6.1	5.9	.5
TSA AQH PER(00)	607	606	349	7	38	105	75	59	257	19	8	53	46	35	1
TSA CUME PER(00)	5574	5517	3350	46	377	1052	786	563	2167	109	185	550	476	329	57
KOST															
MET AQH PER(00)	908	881	325	51	99	41	57	48	556	107	143	140	90	33	27
MET AQH RATING	.9	1.0	.7	.7	.9	.4	.9	1.2	1.3	1.7	1.4	1.5	1.3	.8	.3
MET AQH SHARE	4.6	5.0	3.5	3.4	3.6	2.0	4.2	5.5	6.5	7.5	6.3	7.2	7.1	4.9	1.5
MET CUME PER(00)	7103	6776	2506	397	844	373	535	218	4270	658	1278	1037	713	269	327
MET CUME RATING	7.3	7.7	5.8	5.4	7.4	3.9	8.3	5.4	9.7	10.3	12.2	10.9	10.7	6.2	3.4
TSA AQH PER(00)	1096	1060	398	56	124	57	63	67	662	118	173	174	106	41	36
TSA CUME PER(00)	8699	8251	3056	444	1033	499	585	300	5195	776	1546	1283	864	336	448
KPWR															
MET AQH PER(00)	1105	644	376	189	163	11	8	4	268	141	65	35	27		461
MET AQH RATING	1.1	.7	.9	2.5	1.4	.1	.1	.1	.6	2.2	.6	.4	.4		4.8
MET AQH SHARE	5.6	3.6	4.1	12.5	5.9	.5	.6	.5	3.1	9.9	2.8	1.8	2.1		25.7
MET CUME PER(00)	9173	5784	2995	1581	1074	167	84	60	2789	1341	811	365	272		3389
MET CUME RATING	9.5	6.6	6.9	21.3	9.4	1.8	1.3	1.5	6.3	21.0	7.8	3.8	4.1		35.5
TSA AQH PER(00)	1259	719	421	212	175	21	8	4	298	156	74	40	28		540
TSA CUME PER(00)	10572	6618	3452	1813	1201	259	90	60	3166	1514	939	415	298		3954
KRLA															
MET AQH PER(00)	211	176	85	23	11	24	13	12	91	6	15	40	21	8	35
MET AQH RATING	.2	.2	.2	.3	.1	.3	.2	.3	.2	.1	.1	.4	.3	.2	.4
MET AQH SHARE	1.1	1.0	.9	1.5	.4	1.2	1.0	1.4	1.1	.4	.7	2.0	1.7	1.2	2.0
MET CUME PER(00)	1599	1309	677	177	96	149	147	74	632	99	121	225	141	27	290
MET CUME RATING	1.6	1.5	1.6	2.4	.8	1.6	2.3	1.8	1.4	1.6	1.2	2.4	2.1	.6	3.0
TSA AQH PER(00)	264	218	114	23	17	40	20	12	104	7	23	42	21	10	46
TSA CUME PER(00)	1804	1492	794	177	123	205	181	74	698	106	139	240	157	37	312
KROQ															
MET AQH PER(00)	920	705	429	132	224	70	3		276	124	124	22	6		215
MET AQH RATING	.9	.8	1.0	1.8	2.0	.7			.6	1.9	1.2	.2	.1		2.3
MET AQH SHARE	4.7	4.0	4.6	8.7	8.1	3.4	.2		3.2	8.7	5.4	1.1	.5		12.0
MET CUME PER(00)	6854	5402	3163	1148	1471	453	91		2239	1001	928	281	29		1452
MET CUME RATING	7.1	6.2	7.3	15.5	12.8	4.8	1.4		5.1	15.7	8.9	3.0	.4		15.2
TSA AQH PER(00)	1112	848	532	174	278	77	3		316	147	135	28	6		264
TSA CUME PER(00)	8445	6660	3908	1557	1762	492	97		2752	1290	1065	343	54		1785
KRTH															
MET AQH PER(00)	728	648	311	49	46	108	60	30	337	46	69	110	79	10	80
MET AQH RATING	.8	.7	.7	.7	.4	1.1	.9	.7	.8	.7	.7	1.2	1.2	.2	.8
MET AQH SHARE	3.7	3.6	3.4	3.2	1.7	5.2	4.5	3.5	4.0	3.2	3.0	5.6	6.3	1.5	4.5
MET CUME PER(00)	6360	5458	2453	286	549	807	582	166	3005	334	696	1043	655	137	902
MET CUME RATING	6.6	6.2	5.6	3.9	4.8	8.5	9.0	4.1	6.8	**5.2**	6.7	11.0	9.8	3.1	9.4
TSA AQH PER(00)	926	831	404	55	52	142	97	39	427	**53**	80	135	109	23	95
TSA CUME PER(00)	7921	6844	3142	369	643	1008	826	220	3702	**400**	796	1255	858	202	1077

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY-FRIDAY 3PM-7PM

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ																	
MET	AQH	PER(00)	344	339	173	29	91	24	7	21	166	15	68	51	26		5
MET	AQH	RATING	.4	.4	.4	.4	.8	.3	.1	.5	.4	.2	.7	.5	.4		.1
MET	AQH	SHARE	1.8	1.9	1.9	1.9	3.3	1.2	.5	2.4	1.9	1.1	3.0	2.6	2.1		.3
MET	CUME	PER(00)	1815	1754	930	176	375	267	57	26	824	98	335	237	91		61
MET	CUME	RATING	1.9	2.0	2.1	2.4	3.3	2.8	.9	.6	1.9	1.5	3.2	2.5	1.4		.6
TSA	AQH	PER(00)	408	401	212	32	108	37	10	23	189	19	80	54	26	4	7
TSA	CUME	PER(00)	2181	2108	1119	193	429	354	72	32	989	117	409	276	91	24	73
KTWV																	
MET	AQH	PER(00)	440	440	229	1	55	63	68	33	211	8	75	60	53	10	
MET	AQH	RATING	.5	.5	.5		.5	.7	1.0	.8	.5	.1	.7	.6	.8	.2	
MET	AQH	SHARE	2.2	2.5	2.5	.1	2.0	3.1	5.0	3.8	2.5	.6	3.3	3.1	4.2	1.5	
MET	CUME	PER(00)	3609	3593	1718	22	370	680	364	152	1875	141	480	634	392	138	16
MET	CUME	RATING	3.7	4.1	4.0	.3	3.2	7.2	5.6	3.8	4.3	2.2	4.6	6.7	5.9	3.2	.2
TSA	AQH	PER(00)	523	522	266	1	58	72	89	37	256	8	85	78	63	15	1
TSA	CUME	PER(00)	4222	4188	1972	33	391	772	447	189	2216	147	544	744	498	169	34
KWKW																	
MET	AQH	PER(00)	208	186	123	13	46	31	18	12	63	25	5	11	16	1	22
MET	AQH	RATING	.2	.2	.3	.2	.4	.3	.3	.3	.1	.4		.1	.2		.2
MET	AQH	SHARE	1.1	1.0	1.3	.9	1.7	1.5	1.3	1.4	.7	1.8	.2	.6	1.3	.1	1.2
MET	CUME	PER(00)	1502	1366	768	169	289	162	76	51	598	172	58	139	156	26	136
MET	CUME	RATING	1.5	1.6	1.8	2.3	2.5	1.7	1.2	1.3	1.4	2.7	.6	1.5	2.3	.6	1.4
TSA	AQH	PER(00)	209	187	123	13	46	31	18	12	64	25	6	11	16	1	22
TSA	CUME	PER(00)	1523	1387	777	169	289	171	76	51	610	172	63	146	156	26	136
KXED																	
MET	AQH	PER(00)	221	220	102	19	39	19	16	4	118	9	14	53	7	29	1
MET	AQH	RATING	.2	.3	.2	.3	.3	.2	.2	.1	.3	.1	.1	.6	.1	.7	
MET	AQH	SHARE	1.1	1.2	1.1	1.3	1.4	.9	1.2	.5	1.4	.6	.6	2.7	.6	4.3	.1
MET	CUME	PER(00)	1257	1234	540	48	156	192	79	26	694	98	153	224	85	79	23
MET	CUME	RATING	1.3	1.4	1.2	.6	1.4	2.0	1.2	.6	1.6	1.5	1.5	2.4	1.3	1.8	.2
TSA	AQH	PER(00)	227	226	108	19	39	25	16	4	118	9	14	53	7	29	1
TSA	CUME	PER(00)	1267	1244	550	48	156	202	79	26	694	98	153	224	85	79	23
KXEZ																	
MET	AQH	PER(00)	356	345	143	11	21	43	22	22	202	24	39	28	56	39	11
MET	AQH	RATING	.4	.4	.3	.1	.2	.5	.3	.5	.5	.4	.4	.3	.8	.9	.1
MET	AQH	SHARE	1.8	1.9	1.5	.7	.8	2.1	1.6	2.5	2.4	1.7	1.7	1.4	4.4	5.8	.6
MET	CUME	PER(00)	3000	2857	1199	81	228	424	134	181	1658	183	332	380	451	182	143
MET	CUME	RATING	3.1	3.3	2.8	1.1	2.0	4.5	2.1	4.5	3.8	2.9	3.2	4.0	6.8	4.2	1.5
TSA	AQH	PER(00)	403	391	159	11	21	53	23	25	232	24	42	34	60	41	12
TSA	CUME	PER(00)	3326	3171	1314	81	234	474	168	200	1857	183	348	449	491	199	155
KYSR																	
MET	AQH	PER(00)	681	653	270	56	110	57	44	3	383	77	142	118	6	36	28
MET	AQH	RATING	.7	.7	.6	.8	1.0	.6	.7	.1	.9	1.2	1.4	1.2	.1	.8	.3
MET	AQH	SHARE	3.5	3.7	2.9	3.7	4.0	2.8	3.3	.3	4.5	5.4	6.2	6.0	.5	5.3	1.6
MET	CUME	PER(00)	4957	4645	1824	306	820	427	241	30	2821	634	1217	711	110	85	312
MET	CUME	RATING	5.1	5.3	4.2	4.1	7.1	4.5	3.7	.7	6.4	9.9	11.7	7.5	1.6	1.9	3.3
TSA	AQH	PER(00)	742	709	282	58	115	61	45	3	427	91	167	121	8	36	33
TSA	CUME	PER(00)	5514	5110	1984	338	872	477	257	40	3126	704	1398	741	134	85	404
KZLA																	
MET	AQH	PER(00)	611	595	235	17	29	72	86	18	360	29	99	93	73	21	16
MET	AQH	RATING	.6	.7	.5	.2	.3	.8	1.3	.4	.8	.5	.9	1.0	1.1	.5	.2
MET	AQH	SHARE	3.1	3.3	2.5	1.1	1.1	3.5	6.4	2.1	4.2	2.0	4.3	4.8	5.8	3.1	.9
MET	CUME	PER(00)	4116	3996	1769	177	366	406	525	172	2227	255	542	655	351	207	120
MET	CUME	RATING	4.2	4.6	4.1	2.4	3.2	4.3	8.1	4.3	5.1	4.0	5.2	6.9	5.3	4.7	1.3
TSA	AQH	PER(00)	699	682	278	23	45	80	91	25	404	33	114	105	79	27	17
TSA	CUME	PER(00)	4720	4581	2053	207	473	470	557	208	2528	294	625	730	386	221	139
KFRG																	
MET	AQH	PER(00)	73	73	35		4	12	18	1	38	3	15	3	10	1	
MET	AQH	RATING	.1	.1	.1			.1	.3		.1		.1		.1		
MET	AQH	SHARE	.4	.4	.4		.1	.6	1.3	.1	.4	.2	.7	.2	.8	.1	
MET	CUME	PER(00)	714	685	304		38	68	168	30	381	63	105	70	94	29	29
MET	CUME	RATING	.7	.8	.7		.3	.7	2.6	.7	.9	1.0	1.0	.7	1.4	.7	.3
TSA	AQH	PER(00)	369	359	176	4	39	58	50	24	183	25	43	41	43	23	10
TSA	CUME	PER(00)	2540	2446	1071	31	293	198	357	154	1375	165	330	367	317	142	94
KGGI																	
MET	AQH	PER(00)	66	54	25	11	8	4		2	29	12	14	3			12
MET	AQH	RATING	.1	.1	.1	.1	.1				.1	.2	.1				.1
MET	AQH	SHARE	.3	.3	.3	.7	.3	.2		.2	.3	.8	.6	.2			.7
MET	CUME	PER(00)	916	679	268	116	87	48		17	411	174	146	91			237
MET	CUME	RATING	.9	.8	.6	1.6	.8	.5		.4	.9	2.7	1.4	1.0			2.5
TSA	AQH	PER(00)	324	223	96	38	23	16	14	4	127	30	69	16	9	2	101
TSA	CUME	PER(00)	3153	2194	862	338	218	173	85	40	1332	371	559	270	84	32	959
KWNK																	
MET	AQH	PER(00)															
MET	AQH	RATING															
MET	AQH	SHARE															
MET	CUME	PER(00)															
MET	CUME	RATING															
TSA	AQH	PER(00)															
TSA	CUME	PER(00)															

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 3PM - 7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	168	166	154	40	46	23	37	4	12		1	7	3	1	2
MET AQH RATING	.2	.2	.4	.5	.4	.2	.6	.1				.1			
MET AQH SHARE	.9	.9	1.7	2.6	1.7	1.1	2.7	.5	.1			.4	.2	.1	.1
MET CUME PER(00)	1650	1606	1458	345	405	335	258	62	148		48	37	31	32	44
MET CUME RATING	1.7	1.8	3.4	4.7	3.5	3.5	4.0	1.5	.3		.5	.4	.5	.7	.5
TSA AQH PER(00)	288	285	266	44	73	62	52	18	19		3	10	4	2	3
TSA CUME PER(00)	2423	2357	2143	363	614	571	333	136	214	3	65	45	46	46	66
A/A TOT															
MET AQH PER(00)	168	166	154	40	46	23	37	4	12		1	7	3	1	2
MET AQH RATING	.2	.2	.4	.5	.4	.2	.6	.1				.1			
MET AQH SHARE	.9	.9	1.7	2.6	1.7	1.1	2.7	.5	.1			.4	.2	.1	.1
MET CUME PER(00)	1650	1606	1458	345	405	335	258	62	148		48	37	31	32	44
MET CUME RATING	1.7	1.8	3.4	4.7	3.5	3.5	4.0	1.5	.3		.5	.4	.5	.7	.5
TSA AQH PER(00)	288	285	266	44	73	62	52	18	19		3	10	4	2	3
TSA CUME PER(00)	2423	2357	2143	363	614	571	333	136	214	3	65	45	46	46	66
TOTALS															
MET AQH PER(00)	19573	17779	9256	1510	2758	2059	1347	865	8523	1428	2281	1955	1260	677	1794
MET AQH RATING	20.2	20.3	21.3	20.4	24.0	21.7	20.8	21.5	19.3	22.4	21.8	20.5	18.9	15.5	18.8
MET CUME PER(00)	77872	69824	35201	6038	9730	7840	5245	3198	34623	5693	8764	7911	5280	2837	8048
MET CUME RATING	80.2	79.8	81.0	81.5	84.8	82.5	80.9	79.6	78.6	89.2	83.9	83.1	79.1	65.0	84.3

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	408	390	229	13	16	53	23	45	161	2	8	16	14	32	18
MET AQH RATING	.4	.4	.5	.2	.1	.6	.4	1.1	.4		.1	.2	.2	.7	.2
MET AQH SHARE	4.7	5.2	5.6	1.3	1.4	7.2	5.3	11.1	4.8	.3	1.0	2.7	3.3	10.8	1.4
MET CUME PER(00)	3272	3165	1715	99	192	334	264	313	1450	57	96	206	133	267	107
MET CUME RATING	3.4	3.6	3.9	1.3	1.7	3.5	4.1	7.8	3.3	.9	.9	2.2	2.0	6.1	1.1
TSA AQH PER(00)	468	450	267	13	17	68	29	48	183	2	8	17	16	37	18
TSA CUME PER(00)	3740	3625	2034	105	213	436	312	333	1591	64	96	217	154	283	115
+KACD KAJZ															
MET AQH PER(00)	67	67	37		4	15	6	10	30	2	18	2	8		
MET AQH RATING	.1	.1	.1			.2	.1	.2	.1		.2		.1		
MET AQH SHARE	.8	.9	.9		.3	2.0	1.4	2.5	.9	.3	2.3	.3	1.9		
MET CUME PER(00)	563	552	319		83	106	48	61	233	14	101	63	55		11
MET CUME RATING	.6	.6	.7		.7	1.1	.7	1.5	.5	.2	1.0	.7	.8		.1
TSA AQH PER(00)	68	68	38		4	16	6	10	30	2	18	2	8		
TSA CUME PER(00)	573	562	329		83	116	48	61	233	14	101	63	55		11
+KBCD KBJZ															
MET AQH PER(00)	13	13	4			1	2	1	9		7	1	1		
MET AQH RATING											.1				
MET AQH SHARE	.1	.2	.1			.1	.5	.2	.3		.9	.2	.2		
MET CUME PER(00)	161	161	79			31	35	13	82		37	15	14	16	
MET CUME RATING	.2	.2	.2			.3	.5	.3	.2		.4	.2	.2	.4	
TSA AQH PER(00)	13	13	4			1	2	1	9		7	1	1		
TSA CUME PER(00)	161	161	79			31	35	13	82		37	15	14	16	
F/F TOT															
MET AQH PER(00)	80	80	41		4	16	8	11	39	2	25	3	9		
MET AQH RATING	.1	.1	.1			.2	.1	.3	.1		.2		.1		
MET AQH SHARE	.9	1.1	1.0		.3	2.2	1.9	2.7	1.2	.3	3.2	.5	2.1		
MET CUME PER(00)	710	699	384		83	137	82	61	315	14	138	78	69	16	11
MET CUME RATING	.7	.8	.9		.7	1.4	1.3	1.5	.7	.2	1.3	.8	1.0	.4	.1
TSA AQH PER(00)	81	81	42		4	17	8	11	39	2	25	3	9		
TSA CUME PER(00)	720	709	394		83	147	82	61	315	14	138	78	69	16	11
KACE															
MET AQH PER(00)	28	26	9	1	4	3	1		17	6	9	2			2
MET AQH RATING										.1	.1				
MET AQH SHARE	.3	.3	.2	.1	.3	.4	.2		.5	.8	1.2	.3			.2
MET CUME PER(00)	523	466	205	39	75	73	18		261	65	132	29	19	16	57
MET CUME RATING	.5	.5	.5	.5	.7	.8	.3		.6	1.0	1.3	.3	.3	.4	.6
TSA AQH PER(00)	28	26	9	1	4	3	1		17	6	9	2			2
TSA CUME PER(00)	523	466	205	39	75	73	18		261	65	132	29	19	16	57
KBIG															
MET AQH PER(00)	151	137	89	22	26	11	17	8	48	17	15	9	3	2	14
MET AQH RATING	.2	.2	.2	.3	.2	.1	.3	.2	.1	.3	.1	.1			.1
MET AQH SHARE	1.7	1.8	2.2	2.2	2.2	1.5	3.9	2.0	1.4	2.4	1.9	1.5	.7	.7	1.1
MET CUME PER(00)	2235	2008	1041	243	342	147	197	83	967	338	296	183	46	41	227
MET CUME RATING	2.3	2.3	2.4	3.3	3.0	1.5	3.0	2.1	2.2	5.3	2.8	1.9	.7	.9	2.4
TSA AQH PER(00)	195	170	106	23	32	20	17	9	64	21	18	12	8	2	25
TSA CUME PER(00)	2740	2430	1211	258	424	193	213	94	1219	420	378	216	80	54	310
KCBS-FM															
MET AQH PER(00)	178	158	112	10	54	36	10		46	11	19	11	4		20
MET AQH RATING	.2	.2	.3	.1	.5	.4	.2		.1	.2	.2	.1	.1		.2
MET AQH SHARE	2.0	2.1	2.7	1.0	4.7	4.9	2.3		1.4	1.5	2.5	1.8	1.0		1.5
MET CUME PER(00)	2709	2551	1529	197	594	525	187		1022	196	417	299	76	14	158
MET CUME RATING	2.8	2.9	3.5	2.7	5.2	5.5	2.9		2.3	3.1	4.0	3.1	1.1	.3	1.7
TSA AQH PER(00)	248	221	157	24	69	48	14		64	15	22	22	4		27
TSA CUME PER(00)	3567	3331	1980	330	740	619	259	6	1351	256	521	441	87	16	236
KEZY															
MET AQH PER(00)	22	21	13	7	2	1	1		8	2	1		4	1	1
MET AQH RATING				.1									.1		
MET AQH SHARE	.3	.3	.3	.7	.2	.1	.2		.2	.3	.1		1.0	.3	.1
MET CUME PER(00)	414	396	174	47	41	18	52		222	68	37	16	70	31	18
MET CUME RATING	.4	.5	.4	.6	.4	.2	.8		.5	1.1	.4	.2	1.0	.7	.2
TSA AQH PER(00)	26	25	15	8	3	1	1		10	3	1	1	4	1	1
TSA CUME PER(00)	495	477	224	57	63	18	61	9	253	85	37	30	70	31	18
KFI															
MET AQH PER(00)	282	279	130	5	20	27	36	31	149		27	37	26	20	3
MET AQH RATING	.3	.3	.3	.1	.2	.3	.6	.8	.3		.3	.4	.4	.5	
MET AQH SHARE	3.2	3.8	3.2	.5	1.7	3.7	8.4	7.6	4.5		3.5	6.2	6.2	6.8	.2
MET CUME PER(00)	2177	2130	1080	31	223	241	260	206	1050	16	180	309	215	175	47
MET CUME RATING	2.2	2.4	2.5	.4	1.9	2.5	4.0	5.1	2.4	.3	1.7	3.2	3.2	4.0	.5
TSA AQH PER(00)	358	353	161	5	27	31	48	35	192	1	32	47	34	31	5
TSA CUME PER(00)	3112	3031	1476	40	333	277	372	260	1555	27	257	433	346	241	81
KFSG															
MET AQH PER(00)	18	15	8	2		5	1		7		1	2	1		3
MET AQH RATING						.1									
MET AQH SHARE	.2	.2	.2	.2		.7	.2		.2		.1	.3	.2		.2
MET CUME PER(00)	361	300	154	44	20	57	18	15	146		20	69	10		61
MET CUME RATING	.4	.3	.4	.6	.2	.6	.3	.4	.3		.2	.7	.1		.6
TSA AQH PER(00)	18	15	8	2		5	1		7		1	2	1		3
TSA CUME PER(00)	368	307	154	44	20	57	18	15	153	7	20	69	10		61

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY-FRIDAY 7PM-MID

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB																	
MET	AQH	PER(00)	198	192	103	9	7	18	10	28	89		4	6	17	28	6
MET	AQH	RATING	.2	.2	.2	.1	.1	.2	.2	.7	.2			.1	.3	.6	.1
MET	AQH	SHARE	2.3	2.6	2.5	.9	.6	2.5	2.3	6.9	2.7		.5	1.0	4.1	9.5	.5
MET	CUME	PER(00)	2406	2330	1304	127	187	239	178	204	1026	17	101	207	202	153	76
MET	CUME	RATING	2.5	2.7	3.0	1.7	1.6	2.5	2.7	5.1	2.3	.3	1.0	2.2	3.0	3.5	.8
TSA	AQH	PER(00)	202	196	106	9	8	18	11	29	90		4	6	18	28	6
TSA	CUME	PER(00)	2538	2462	1377	127	201	239	204	229	1085	17	101	207	212	166	76
KGFJ																	
MET	AQH	PER(00)	45	45	26	4	6	11	2	3	19		5		5	8	
MET	AQH	RATING		.1	.1	.1	.1	.1		.1					.1	.2	
MET	AQH	SHARE	.5	.6	.6	.4	.5	1.5	.5	.7	.6		.6		1.2	2.7	
MET	CUME	PER(00)	359	359	223	44	41	88	34	16	136		45	13	33	33	
MET	CUME	RATING	.4	.4	.5	.6	.4	.9	.5	.4	.3		.4	.1	.5	.8	
TSA	AQH	PER(00)	45	45	26	4	6	11	2	3	19		5		5	8	
TSA	CUME	PER(00)	359	359	223	44	41	88	34	16	136		45	13	33	33	
KGRB																	
MET	AQH	PER(00)	30	30	15					4	15				1	1	
MET	AQH	RATING								.1							
MET	AQH	SHARE	.3	.4	.4					1.0	.4				.2	.3	
MET	CUME	PER(00)	309	309	166					30	143				15	39	
MET	CUME	RATING	.3	.4	.4					.7	.3				.2	.9	
TSA	AQH	PER(00)	30	30	15					4	15				1	1	
TSA	CUME	PER(00)	309	309	166					30	143				15	39	
KIIS																	
MET	AQH	PER(00)	2	1	1			1									1
MET	AQH	RATING															
MET	AQH	SHARE						.1									.1
MET	CUME	PER(00)	64	48	33			17	16		15			15			16
MET	CUME	RATING	.1	.1	.1			.2	.2					.2			.2
TSA	AQH	PER(00)	2	1	1			1									1
TSA	CUME	PER(00)	64	48	33			17	16		15			15			16
KIIS-FM																	
MET	AQH	PER(00)	354	249	133	58	54	7	13	1	116	56	29	14	16	1	105
MET	AQH	RATING	.4	.3	.3	.8	.5	.1	.2		.3	.9	.3	.1	.2		1.1
MET	AQH	SHARE	4.0	3.3	3.3	5.8	4.7	1.0	3.0	.2	3.5	7.7	3.8	2.3	3.8	.3	7.9
MET	CUME	PER(00)	4458	3036	1492	630	604	66	166	26	1544	735	417	270	106	16	1422
MET	CUME	RATING	4.6	3.5	3.4	8.5	5.3	.7	2.6	.6	3.5	11.5	4.0	2.8	1.6	.4	14.9
TSA	AQH	PER(00)	414	280	143	65	56	8	13	1	137	67	34	19	16	1	134
TSA	CUME	PER(00)	5285	3487	1665	729	645	84	181	26	1822	865	480	344	117	16	1798
A/F TOT																	
MET	AQH	PER(00)	356	250	134	58	54	8	13	1	116	56	29	14	16	1	106
MET	AQH	RATING	.4	.3	.3	.8	.5	.1	.2		.3	.9	.3	.1	.2		1.1
MET	AQH	SHARE	4.1	3.4	3.3	5.8	4.7	1.1	3.0	.2	3.5	7.7	3.8	2.3	3.8	.3	8.0
MET	CUME	PER(00)	4491	3069	1525	630	604	83	182	26	1544	735	417	270	106	16	1422
MET	CUME	RATING	4.6	3.5	3.5	8.5	5.3	.9	2.8	.6	3.5	11.5	4.0	2.8	1.6	.4	14.9
TSA	AQH	PER(00)	416	281	144	65	56	9	13	1	137	67	34	19	16	1	135
TSA	CUME	PER(00)	5317	3519	1697	729	645	101	196	26	1822	865	480	344	117	16	1798
KIKF																	
MET	AQH	PER(00)	41	37	16		8	7	1		21	4	1	2	1	13	4
MET	AQH	RATING					.1	.1				.1				.3	
MET	AQH	SHARE	.5	.5	.4		.7	1.0	.2		.6	.6	.1	.3	.2	4.4	.3
MET	CUME	PER(00)	359	310	104		58	16	30		206	87	18	34	26	41	49
MET	CUME	RATING	.4	.4	.2		.5	.2	.5		.5	1.4	.2	.4	.4	.9	.5
TSA	AQH	PER(00)	44	40	18		10	7	1		22	5	1	2	1	13	4
TSA	CUME	PER(00)	375	326	114		68	16	30		212	93	18	34	26	41	49
KJLH																	
MET	AQH	PER(00)	69	62	32	12	11	6	1	2	30	12	6	10	2		7
MET	AQH	RATING	.1	.1	.1	.2	.1	.1			.1	.2	.1	.1			.1
MET	AQH	SHARE	.8	.8	.8	1.2	.9	.8	.2	.5	.9	1.7	.8	1.7	.5		.5
MET	CUME	PER(00)	905	792	454	173	139	97	31	14	338	90	128	101	19		113
MET	CUME	RATING	.9	.9	1.0	2.3	1.2	1.0	.5	.3	.8	1.4	1.2	1.1	.3		1.2
TSA	AQH	PER(00)	71	64	33	12	11	6	2	2	31	12	6	11	2		7
TSA	CUME	PER(00)	951	838	479	173	139	105	48	14	359	90	128	115	26		113
KJQI																	
MET	AQH	PER(00)	59	58	30		5	1		11	28			4		3	1
MET	AQH	RATING	.1	.1	.1					.3	.1					.1	
MET	AQH	SHARE	.7	.8	.7		.4	.1		2.7	.8			.7		1.0	.1
MET	CUME	PER(00)	555	540	285		19	18	19	74	255			35		79	15
MET	CUME	RATING	.6	.6	.7		.2	.2	.3	1.8	.6			.4		1.8	.2
TSA	AQH	PER(00)	60	59	30		5	1		11	29			4		4	1
TSA	CUME	PER(00)	579	564	295		19	18	19	84	269			35		93	15
KOJY																	
MET	AQH	PER(00)	3	3	2					2	1						
MET	AQH	RATING															
MET	AQH	SHARE								.5							
MET	CUME	PER(00)	137	137	88	22	19		19	28	49				16		
MET	CUME	RATING	.1	.2	.2	.3	.2		.3	.7	.1				.2		
TSA	AQH	PER(00)	22	22	6				1	2	16		1		1	5	
TSA	CUME	PER(00)	327	327	173	22	19		29	28	154		9		30	42	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY-FRIDAY 7PM-MID

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT																	
MET	AQH	PER(00)	62	61	32		5	1		13	29			4		3	1
MET	AQH	RATING	.1	.1	.1					.3	.1					.1	
MET	AQH	SHARE	.7	.8	.8		.4	.1		3.2	.9			.7		1.0	.1
MET	CUME	PER(00)	635	620	335	22	19	18	19	102	285			35	16	79	15
MET	CUME	RATING	.7	.7	.8	.3	.2	.2	.3	2.5	.6			.4	.2	1.8	.2
TSA	AQH	PER(00)	82	81	36		5	1	1	13	45		1	4	1	9	1
TSA	CUME	PER(00)	842	827	429	22	19	18	29	112	398		9	35	30	129	15
KKBT																	
MET	AQH	PER(00)	464	320	185	87	53	18	14	13	135	46	58	26	2	3	144
MET	AQH	RATING	.5	.4	.4	1.2	.5	.2	.2	.3	.3	.7	.6	.3		.1	1.5
MET	AQH	SHARE	5.3	4.3	4.5	8.7	4.6	2.5	3.2	3.2	4.0	6.4	7.5	4.4	.5	1.0	10.9
MET	CUME	PER(00)	3551	2624	1286	566	391	211	61	57	1338	500	523	248	51	16	927
MET	CUME	RATING	3.7	3.0	3.0	7.6	3.4	2.2	.9	1.4	3.0	7.8	5.0	2.6	.8	.4	9.7
TSA	AQH	PER(00)	572	393	229	108	70	23	15	13	164	59	71	28	3	3	179
TSA	CUME	PER(00)	4317	3156	1537	676	457	270	77	57	1619	583	667	296	57	16	1161
KKGO																	
MET	AQH	PER(00)	201	198	112	10	18	4	15	29	86	5	7	14	13	12	3
MET	AQH	RATING	.2	.2	.3	.1	.2		.2	.7	.2	.1	.1	.1	.2	.3	
MET	AQH	SHARE	2.3	2.7	2.7	1.0	1.6	.5	3.5	7.1	2.6	.7	.9	2.3	3.1	4.1	.2
MET	CUME	PER(00)	2066	2001	1008	132	117	140	212	211	993	75	159	211	221	123	65
MET	CUME	RATING	2.1	2.3	2.3	1.8	1.0	1.5	3.3	5.3	2.3	1.2	1.5	2.2	3.3	2.8	.7
TSA	AQH	PER(00)	229	226	126	10	20	9	18	31	100	6	11	17	16	13	3
TSA	CUME	PER(00)	2352	2274	1158	132	134	174	264	239	1116	83	194	229	255	138	78
KKHJ																	
MET	AQH	PER(00)	117	104	54	8	34	3	3	6	50	13	24	10	1		13
MET	AQH	RATING	.1	.1	.1	.1	.3			.1	.1	.2	.2	.1			.1
MET	AQH	SHARE	1.3	1.4	1.3	.8	2.9	.4	.7	1.5	1.5	1.8	3.1	1.7	.2		1.0
MET	CUME	PER(00)	1104	984	523	132	246	79	40	26	461	106	146	162	24		120
MET	CUME	RATING	1.1	1.1	1.2	1.8	2.1	.8	.6	.6	1.0	1.7	1.4	1.7	.4		1.3
TSA	AQH	PER(00)	117	104	54	8	34	3	3	6	50	13	24	10	1		13
TSA	CUME	PER(00)	1112	992	523	132	246	79	40	26	469	109	151	162	24		120
KKLA																	
MET	AQH	PER(00)	32	32	9		6	1	1	1	23		2	5	4		
MET	AQH	RATING					.1				.1			.1	.1		
MET	AQH	SHARE	.4	.4	.2		.5	.1	.2	.2	.7		.3	.8	1.0		
MET	CUME	PER(00)	534	534	184		88	48	35	13	350		76	65	98	14	
MET	CUME	RATING	.6	.6	.4		.8	.5	.5	.3	.8		.7	.7	1.5	.3	
TSA	AQH	PER(00)	35	35	11		7	2	1	1	24		3	5	4		
TSA	CUME	PER(00)	591	591	211		98	58	35	20	380	5	94	65	105	14	
KLAC																	
MET	AQH	PER(00)	123	122	59		1	4	22	16	63	10	10	3	7	4	1
MET	AQH	RATING	.1	.1	.1				.3	.4	.1	.2	.1		.1	.1	
MET	AQH	SHARE	1.4	1.6	1.4		.1	.5	5.1	3.9	1.9	1.4	1.3	.5	1.7	1.4	.1
MET	CUME	PER(00)	1225	1212	670	16	28	72	135	187	542	49	20	68	109	55	13
MET	CUME	RATING	1.3	1.4	1.5	.2	.2	.8	2.1	4.7	1.2	.8	.2	.7	1.6	1.3	.1
TSA	AQH	PER(00)	131	130	64		1	4	22	17	66	10	10	3	7	4	1
TSA	CUME	PER(00)	1345	1324	716	16	28	72	135	203	608	49	20	68	119	57	21
KLAX																	
MET	AQH	PER(00)	553	445	211	102	66	25	14	1	234	89	64	41	21	2	108
MET	AQH	RATING	.6	.5	.5	1.4	.6	.3	.2		.5	1.4	.6	.4	.3		1.1
MET	AQH	SHARE	6.3	6.0	5.2	10.2	5.7	3.4	3.2	.2	7.0	12.3	8.3	6.9	5.0	.7	8.2
MET	CUME	PER(00)	4312	3391	1837	782	652	201	134	17	1554	646	421	242	115	39	921
MET	CUME	RATING	4.4	3.9	4.2	10.6	5.7	2.1	2.1	.4	3.5	10.1	4.0	2.5	1.7	.9	9.6
TSA	AQH	PER(00)	593	481	238	111	78	26	19	1	243	94	65	41	24	2	112
TSA	CUME	PER(00)	4553	3612	1987	857	688	220	154	17	1625	673	450	242	130	39	941
KLIT																	
MET	AQH	PER(00)	52	46	15	2	1	5	6		31	4	5	9	10	1	6
MET	AQH	RATING	.1	.1				.1	.1		.1	.1		.1	.1		.1
MET	AQH	SHARE	.6	.6	.4	.2	.1	.7	1.4		.9	.6	.6	1.5	2.4	.3	.5
MET	CUME	PER(00)	769	692	255	53	39	33	113		437	56	132	108	93	28	77
MET	CUME	RATING	.8	.8	.6	.7	.3	.3	1.7		1.0	.9	1.3	1.1	1.4	.6	.8
TSA	AQH	PER(00)	64	58	17	2	1	5	6	2	41	4	8	11	15	1	6
TSA	CUME	PER(00)	915	838	311	58	53	42	123	18	527	56	152	135	122	42	77
KLOS																	
MET	AQH	PER(00)	178	172	131	35	49	42	4	1	41	6	8	23	3	1	6
MET	AQH	RATING	.2	.2	.3	.5	.4	.4	.1		.1	.1	.1	.2			.1
MET	AQH	SHARE	2.0	2.3	3.2	3.5	4.2	5.7	.9	.2	1.2	.8	1.0	3.9	.7	.3	.5
MET	CUME	PER(00)	2353	2220	1542	308	710	460	49	15	678	98	341	169	43	15	133
MET	CUME	RATING	2.4	2.5	3.5	4.2	6.2	4.8	.8	.4	1.5	1.5	3.3	1.8	.6	.3	1.4
TSA	AQH	PER(00)	257	245	188	66	64	45	10	3	57	10	16	27	3	1	12
TSA	CUME	PER(00)	3250	3023	2062	519	896	529	99	19	961	178	463	250	43	15	227
KLSX																	
MET	AQH	PER(00)	148	132	105	22	60	13	10		27	5	9	12		1	16
MET	AQH	RATING	.2	.2	.2	.3	.5	.1	.2		.1	.1	.1	.1			.2
MET	AQH	SHARE	1.7	1.8	2.6	2.2	5.2	1.8	2.3		.8	.7	1.2	2.0		.3	1.2
MET	CUME	PER(00)	1790	1615	1053	261	431	269	92		562	157	218	174		13	175
MET	CUME	RATING	1.8	1.8	2.4	3.5	3.8	2.8	1.4		1.3	2.5	2.1	1.8		.3	1.8
TSA	AQH	PER(00)	164	146	117	28	64	15	10		29	5	9	14		1	18
TSA	CUME	PER(00)	2106	1909	1275	338	534	311	92		634	173	240	202	6	13	197

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY-FRIDAY 7PM-MID

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																	
MET	AQH	PER(00)	295	277	96	14	60	16	3		181	34	80	28	23	4	18
MET	AQH	RATING	.3	.3	.2	.2	.5	.2			.4	.5	.8	.3	.3	.1	.2
MET	AQH	SHARE	3.4	3.7	2.3	1.4	5.2	2.2	.7		5.4	4.7	10.4	4.7	5.5	1.4	1.4
MET	CUME	PER(00)	2576	2363	941	148	538	170	42		1422	333	606	190	180	26	213
MET	CUME	RATING	2.7	2.7	2.2	2.0	4.7	1.8	.6		3.2	5.2	5.8	2.0	2.7	.6	2.2
TSA	AQH	PER(00)	349	330	127	18	76	26	3	1	203	38	89	35	25	4	19
TSA	CUME	PER(00)	2969	2739	1160	213	643	196	59	6	1579	371	684	212	199	26	230
KMPC																	
MET	AQH	PER(00)	108	107	51	14	11	6	3	8	56	1	3	4	7	5	1
MET	AQH	RATING	.1	.1	.1	.2	.1	.1		.2	.1				.1	.1	
MET	AQH	SHARE	1.2	1.4	1.2	1.4	.9	.8	.7	2.0	1.7	.1	.4	.7	1.7	1.7	.1
MET	CUME	PER(00)	1086	1055	644	76	125	100	100	114	411	15	39	15	100	28	31
MET	CUME	RATING	1.1	1.2	1.5	1.0	1.1	1.1	1.5	2.8	.9	.2	.4	.2	1.5	.6	.3
TSA	AQH	PER(00)	115	114	57	14	11	9	4	8	57	1	3	5	7	5	1
TSA	CUME	PER(00)	1206	1175	730	82	137	125	119	124	445	22	39	42	100	28	31
KMQA																	
MET	AQH	PER(00)	50	39	12	5	3	2		2	27	5	5	9	8		11
MET	AQH	RATING	.1			.1					.1	.1		.1	.1		.1
MET	AQH	SHARE	.6	.5	.3	.5	.3	.3		.5	.8	.7	.6	1.5	1.9		.8
MET	CUME	PER(00)	602	489	239	97	105	18		19	250	55	83	64	48		113
MET	CUME	RATING	.6	.6	.6	1.3	.9	.2		.5	.6	.9	.8	.7	.7		1.2
TSA	AQH	PER(00)	55	44	12	5	3	2		2	32	10	5	9	8		11
TSA	CUME	PER(00)	618	505	239	97	105	18		19	266	71	83	64	48		113
KNAC																	
MET	AQH	PER(00)	106	96	56	33	17	2	4		40	18	19	2		1	10
MET	AQH	RATING	.1	.1	.1	.4	.1		.1		.1	.3	.2				.1
MET	AQH	SHARE	1.2	1.3	1.4	3.3	1.5	.3	.9		1.2	2.5	2.5	.3		.3	.8
MET	CUME	PER(00)	1236	1096	702	381	272	34	15		394	139	191	35	16	13	140
MET	CUME	RATING	1.3	1.3	1.6	5.1	2.4	.4	.2		.9	2.2	1.8	.4	.2	.3	1.5
TSA	AQH	PER(00)	107	97	56	33	17	2	4		41	19	19	2		1	10
TSA	CUME	PER(00)	1263	1123	712	381	282	34	15		411	156	191	35	16	13	140
KNX																	
MET	AQH	PER(00)	302	299	181	7	12	32	31	41	118	1	8	5	23	26	3
MET	AQH	RATING	.3	.3	.4	.1	.1	.3	.5	1.0	.3		.1	.1	.3	.6	
MET	AQH	SHARE	3.4	4.0	4.4	.7	1.0	4.4	7.2	10.1	3.5	.1	1.0	.8	5.5	8.8	.2
MET	CUME	PER(00)	2722	2675	1536	44	174	414	338	306	1139	16	96	149	286	123	47
MET	CUME	RATING	2.8	3.1	3.5	.6	1.5	4.4	5.2	7.6	2.6	.3	.9	1.6	4.3	2.8	.5
TSA	AQH	PER(00)	352	347	213	7	16	38	39	46	134	1	8	7	26	29	5
TSA	CUME	PER(00)	3374	3303	1942	44	205	502	458	375	1361	16	112	173	320	176	71
KOST																	
MET	AQH	PER(00)	390	327	134	56	30	10	19	13	193	69	41	44	20	9	63
MET	AQH	RATING	.4	.4	.3	.8	.3	.1	.3	.3	.4	1.1	.4	.5	.3	.2	.7
MET	AQH	SHARE	4.5	4.4	3.3	5.6	2.6	1.4	4.4	3.2	5.8	9.5	5.3	7.4	4.8	3.0	4.8
MET	CUME	PER(00)	4685	4182	1780	557	540	195	249	177	2402	779	600	519	257	95	503
MET	CUME	RATING	4.8	4.8	4.1	7.5	4.7	2.1	3.8	4.4	5.5	12.2	5.7	5.5	3.8	2.2	5.3
TSA	AQH	PER(00)	462	386	164	59	39	15	23	21	222	79	48	51	23	10	76
TSA	CUME	PER(00)	5706	5060	2182	613	670	260	287	250	2878	929	707	633	324	110	646
KPWR																	
MET	AQH	PER(00)	675	380	251	166	72	10	2	1	129	78	21	13	6	11	295
MET	AQH	RATING	.7	.4	.6	2.2	.6	.1			.3	1.2	.2	.1	.1	.3	3.1
MET	AQH	SHARE	7.7	5.1	6.1	16.6	6.2	1.4	.5	.2	3.9	10.8	2.7	2.2	1.4	3.7	22.3
MET	CUME	PER(00)	6780	4037	2338	1405	743	147	17	26	1699	836	455	219	112	77	2743
MET	CUME	RATING	7.0	4.6	5.4	19.0	6.5	1.5	.3	.6	3.9	13.1	4.4	2.3	1.7	1.8	28.7
TSA	AQH	PER(00)	774	416	274	177	80	14	2	1	142	85	26	13	7	11	358
TSA	CUME	PER(00)	7765	4525	2588	1569	790	186	17	26	1937	978	521	237	124	77	3240
KRLA																	
MET	AQH	PER(00)	189	141	62	18	9	28	6	1	79	13	9	35	15	7	48
MET	AQH	RATING	.2	.2	.1	.2	.1	.3	.1		.2	.2	.1	.4	.2	.2	.5
MET	AQH	SHARE	2.2	1.9	1.5	1.8	.8	3.8	1.4	.2	2.4	1.8	1.2	5.9	3.6	2.4	3.6
MET	CUME	PER(00)	1351	1077	556	147	164	123	95	27	521	154	104	155	66	42	274
MET	CUME	RATING	1.4	1.2	1.3	2.0	1.4	1.3	1.5	.7	1.2	2.4	1.0	1.6	1.0	1.0	2.9
TSA	AQH	PER(00)	200	144	64	18	9	29	7	1	80	13	10	35	15	7	56
TSA	CUME	PER(00)	1455	1160	605	147	164	163	104	27	555	154	127	155	77	42	295
KROQ																	
MET	AQH	PER(00)	619	412	283	143	104	35		1	129	69	45	13	2		207
MET	AQH	RATING	.6	.5	.7	1.9	.9	.4			.3	1.1	.4	.1			2.2
MET	AQH	SHARE	7.1	5.5	6.9	14.3	9.0	4.8		.2	3.9	9.5	5.8	2.2	.5		15.7
MET	CUME	PER(00)	5678	4258	2664	1301	1023	314		26	1594	777	621	147	49		1420
MET	CUME	RATING	5.9	4.9	6.1	17.6	8.9	3.3		.6	3.6	12.2	5.9	1.5	.7		14.9
TSA	AQH	PER(00)	705	462	308	158	114	35		1	154	89	48	14	3		243
TSA	CUME	PER(00)	6590	4885	2938	1413	1169	324	6	26	1947	989	705	169	84		1705
KRTH																	
MET	AQH	PER(00)	231	183	98	15	21	17	21	23	85	9	17	22	19	1	48
MET	AQH	RATING	.2	.2	.2	.2	.2	.2	.3	.6	.2	.1	.2	.2	.3		.5
MET	AQH	SHARE	2.6	2.5	2.4	1.5	1.8	2.3	4.9	5.7	2.5	1.2	2.2	3.7	4.5	.3	3.6
MET	CUME	PER(00)	3060	2394	1240	253	245	290	351	83	1154	117	294	346	305	43	666
MET	CUME	RATING	3.2	2.7	2.9	3.4	2.1	3.1	5.4	2.1	2.6	1.8	2.8	3.6	4.6	1.0	7.0
TSA	AQH	PER(00)	296	241	138	18	25	30	40	23	103	11	19	28	25	2	55
TSA	CUME	PER(00)	3734	2989	1567	294	304	375	486	83	1422	136	332	438	397	53	745

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY - FRIDAY 7PM - MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	156	153	107	19	42	17	16	13	46	13	16	4	5		3
MET AQH RATING	.2	.2	.2	.3	.4	.2	.2	.3	.1	.2	.2		.1		
MET AQH SHARE	1.8	2.1	2.6	1.9	3.6	2.3	3.7	3.2	1.4	1.8	2.1	.7	1.2		.2
MET CUME PER(00)	1026	966	538	92	189	167	64	26	428	101	153	59	60		60
MET CUME RATING	1.1	1.1	1.2	1.2	1.6	1.8	1.0	.6	1.0	1.6	1.5	.6	.9		.6
TSA AQH PER(00)	182	178	125	24	53	19	16	13	53	17	18	5	5		4
TSA CUME PER(00)	1221	1153	645	109	241	196	73	26	508	118	180	70	67	18	68
KTWV															
MET AQH PER(00)	141	141	73	5	24	21	14	5	68	10	23	11	17	3	
MET AQH RATING	.1	.2	.2	.1	.2	.2	.2	.1	.2	.2	.2	.1	.3	.1	
MET AQH SHARE	1.6	1.9	1.8	.5	2.1	2.9	3.2	1.2	2.0	1.4	3.0	1.8	4.1	1.0	
MET CUME PER(00)	1852	1842	898	39	207	361	173	83	944	147	329	246	134	68	10
MET CUME RATING	1.9	2.1	2.1	.5	1.8	3.8	2.7	2.1	2.1	2.3	3.2	2.6	2.0	1.6	.1
TSA AQH PER(00)	180	178	88	5	25	31	16	5	90	10	24	20	21	3	2
TSA CUME PER(00)	2299	2260	1097	39	221	453	236	97	1163	153	354	357	183	74	39
KWKW															
MET AQH PER(00)	163	148	98	11	32	37	12	6	50	8		4	8	29	15
MET AQH RATING	.2	.2	.2	.1	.3	.4	.2	.1	.1	.1			.1	.7	.2
MET AQH SHARE	1.9	2.0	2.4	1.1	2.8	5.0	2.8	1.5	1.5	1.1		.7	1.9	9.8	1.1
MET CUME PER(00)	1014	910	554	177	145	127	54	51	356	132	12	75	61	53	104
MET CUME RATING	1.0	1.0	1.3	2.4	1.3	1.3	.8	1.3	.8	2.1	.1	.8	.9	1.2	1.1
TSA AQH PER(00)	164	149	98	11	32	37	12	6	51	9		4	8	29	15
TSA CUME PER(00)	1029	919	554	177	145	127	54	51	365	135	18	75	61	53	110
KXED															
MET AQH PER(00)	94	92	48	1	29	13	4	1	44	6	8	17	5	7	2
MET AQH RATING	.1	.1	.1		.3	.1	.1		.1	.1	.1	.2	.1	.2	
MET AQH SHARE	1.1	1.2	1.2	.1	2.5	1.8	.9	.2	1.3	.8	1.0	2.8	1.2	2.4	.2
MET CUME PER(00)	926	903	423	16	150	192	39	26	480	78	107	119	68	53	23
MET CUME RATING	1.0	1.0	1.0	.2	1.3	2.0	.6	.6	1.1	1.2	1.0	1.2	1.0	1.2	.2
TSA AQH PER(00)	96	94	50	1	29	13	6	1	44	6	8	17	5	7	2
TSA CUME PER(00)	938	915	432	16	150	192	48	26	483	78	107	122	68	53	23
KXEZ															
MET AQH PER(00)	112	109	43	3	16	13	5	4	66	10	15	13	15	11	3
MET AQH RATING	.1	.1	.1		.1	.1	.1	.1	.1	.2	.1	.1	.2	.3	
MET AQH SHARE	1.3	1.5	1.1	.3	1.4	1.8	1.2	1.0	2.0	1.4	1.9	2.2	3.6	3.7	.2
MET CUME PER(00)	1571	1507	652	68	200	189	121	50	855	121	214	209	187	87	64
MET CUME RATING	1.6	1.7	1.5	.9	1.7	2.0	1.9	1.2	1.9	1.9	2.0	2.2	2.8	2.0	.7
TSA AQH PER(00)	128	124	52	3	16	19	7	4	72	10	18	14	16	12	4
TSA CUME PER(00)	1796	1721	740	68	205	227	153	59	981	129	234	257	211	110	75
KYSR															
MET AQH PER(00)	173	160	73	22	29	14	8		87	18	46	18	2	2	13
MET AQH RATING	.2	.2	.2	.3	.3	.1	.1		.2	.3	.4	.2			.1
MET AQH SHARE	2.0	2.2	1.8	2.2	2.5	1.9	1.9		2.6	2.5	6.0	3.0	.5	.7	1.0
MET CUME PER(00)	2338	2076	829	136	518	90	85		1247	338	594	243	33	13	262
MET CUME RATING	2.4	2.4	1.9	1.8	4.5	.9	1.3		2.8	5.3	5.7	2.6	.5	.3	2.7
TSA AQH PER(00)	188	170	76	23	31	14	8		94	20	51	18	2	2	18
TSA CUME PER(00)	2568	2249	897	169	544	99	85		1352	369	652	251	41	13	319
KZLA															
MET AQH PER(00)	151	141	70	10	20	9	18	13	71	18	12	12	8	2	10
MET AQH RATING	.2	.2	.2	.1	.2	.1	.3	.3	.2	.3	.1	.1	.1		.1
MET AQH SHARE	1.7	1.9	1.7	1.0	1.7	1.2	4.2	3.2	2.1	2.5	1.6	2.0	1.9	.7	.8
MET CUME PER(00)	1533	1468	722	96	242	84	173	104	746	158	203	142	110	56	65
MET CUME RATING	1.6	1.7	1.7	1.3	2.1	.9	2.7	2.6	1.7	2.5	1.9	1.5	1.6	1.3	.7
TSA AQH PER(00)	160	149	75	10	21	11	19	14	74	18	15	12	8	2	11
TSA CUME PER(00)	1760	1669	863	110	297	121	198	114	806	158	251	149	115	56	91
KFRG															
MET AQH PER(00)	20	16	8		3		4	1	8		6				4
MET AQH RATING							.1				.1				
MET AQH SHARE	.2	.2	.2		.3		.9	.2	.2		.8				.3
MET CUME PER(00)	319	269	120		39	17	49	15	149	32	66		31		50
MET CUME RATING	.3	.3	.3		.3	.2	.8	.4	.3	.5	.6		.5		.5
TSA AQH PER(00)	84	78	41	5	8	12	12	3	37	5	10	7	4	3	6
TSA CUME PER(00)	1034	958	443	31	151	79	128	46	515	77	145	101	73	55	76
KGGI															
MET AQH PER(00)	48	37	13	5	3	1	4		24	16	6	2			11
MET AQH RATING				.1			.1		.1	.3	.1				.1
MET AQH SHARE	.5	.5	.3	.5	.3	.1	.9		.7	2.2	.8	.3			.8
MET CUME PER(00)	619	501	225	91	50	48	36		276	156	74	46			118
MET CUME RATING	.6	.6	.5	1.2	.4	.5	.6		.6	2.4	.7	.5			1.2
TSA AQH PER(00)	182	113	42	19	10	6	7		71	36	27	6	1	1	69
TSA CUME PER(00)	1996	1311	573	261	133	114	65		738	304	292	106	12	24	685
KWNK															
MET AQH PER(00)															
MET AQH RATING															
MET AQH SHARE															
MET CUME PER(00)															
MET CUME RATING															
TSA AQH PER(00)															
TSA CUME PER(00)															

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

MONDAY-FRIDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	26	22	21	9	4	4	3	1	1				1		4
MET AQH RATING				.1											
MET AQH SHARE	.3	.3	.5	.9	.3	.5	.7	.2					.2		.3
MET CUME PER(00)	509	462	420	101	125	116	49	29	42				42		47
MET CUME RATING	.5	.5	1.0	1.4	1.1	1.2	.8	.7	.1				.6		.5
TSA AQH PER(00)	36	29	28	9	6	7	4	2	1				1		7
TSA CUME PER(00)	778	696	643	106	210	187	81	50	53	3	8		42		82
A/A TOT															
MET AQH PER(00)	26	22	21	9	4	4	3	1	1				1		4
MET AQH RATING				.1											
MET AQH SHARE	.3	.3	.5	.9	.3	.5	.7	.2					.2		.3
MET CUME PER(00)	509	462	420	101	125	116	49	29	42				42		47
MET CUME RATING	.5	.5	1.0	1.4	1.1	1.2	.8	.7	.1				.6		.5
TSA AQH PER(00)	36	29	28	9	6	7	4	2	1				1		7
TSA CUME PER(00)	778	696	643	106	210	187	81	50	53	3	8		42		82
TOTALS															
MET AQH PER(00)	8759	7438	4091	1003	1160	734	431	406	3347	723	771	597	419	296	1321
MET AQH RATING	9.0	8.5	9.4	13.5	10.1	7.7	6.7	10.1	7.6	11.3	7.4	6.3	6.3	6.8	13.8
MET CUME PER(00)	53880	46781	24121	5250	6962	4756	3228	1997	22660	4679	5781	4622	2995	1765	7099
MET CUME RATING	55.5	53.5	55.5	70.8	60.7	50.0	49.8	49.7	51.4	73.3	55.4	48.5	44.9	40.5	74.4

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 6AM-10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	660	655	170	4	15	9	27	68	485	1	3	41	41	149	5
MET AQH RATING	.7	.7	.4	.1	.1	.1	.4	1.7	1.1			.4	.6	3.4	.1
MET AQH SHARE	4.5	4.8	2.6	.5	.9	.6	2.7	8.0	7.0	.1	.2	3.0	4.1	17.0	.4
MET CUME PER(00)	1585	1555	480	15	30	49	117	158	1075	17	20	118	102	313	30
MET CUME RATING	1.6	1.8	1.1	.2	.3	.5	1.8	3.9	2.4	.3	.2	1.2	1.5	7.2	.3
TSA AQH PER(00)	703	698	193	4	15	14	32	73	505	1	3	45	42	149	5
TSA CUME PER(00)	1706	1676	554	15	30	70	133	172	1122	17	20	133	107	313	30
+KACD KAJZ															
MET AQH PER(00)	70	68	32		2	12	18		36		36				2
MET AQH RATING	.1	.1	.1			.1	.3		.1		.3				
MET AQH SHARE	.5	.5	.5		.1	.8	1.8		.5		2.6				.2
MET CUME PER(00)	201	192	103		15	38	50		89		89				9
MET CUME RATING	.2	.2	.2		.1	.4	.8		.2		.9				.1
TSA AQH PER(00)	70	68	32		2	12	18		36		36				2
TSA CUME PER(00)	201	192	103		15	38	50		89		89				9
+KBCD KBJZ															
MET AQH PER(00)	53	53	23			16	7		30		24		3	3	
MET AQH RATING	.1	.1	.1			.2	.1		.1		.2			.1	
MET AQH SHARE	.4	.4	.4			1.1	.7		.4		1.7		.3	.3	
MET CUME PER(00)	137	137	70			35	35		67		37		14	16	
MET CUME RATING	.1	.2	.2			.4	.5		.2		.4		.2	.4	
TSA AQH PER(00)	53	53	23			16	7		30		24		3	3	
TSA CUME PER(00)	137	137	70			35	35		67		37		14	16	
F/F TOT															
MET AQH PER(00)	123	121	55		2	28	25		66		60		3	3	2
MET AQH RATING	.1	.1	.1			.3	.4		.1		.6			.1	
MET AQH SHARE	.8	.9	.8		.1	2.0	2.5		.9		4.3		.3	.3	.2
MET CUME PER(00)	338	329	173		15	73	85		156		126		14	16	9
MET CUME RATING	.3	.4	.4		.1	.8	1.3		.4		1.2		.2	.4	.1
TSA AQH PER(00)	123	121	55		2	28	25		66		60		3	3	2
TSA CUME PER(00)	338	329	173		15	73	85		156		126		14	16	9
KACE															
MET AQH PER(00)	42	39	10		3	4	3		29	1	21	7			3
MET AQH RATING									.1		.2	.1			
MET AQH SHARE	.3	.3	.2		.2	.3	.3		.4	.1	1.5	.5			.3
MET CUME PER(00)	188	165	65		28	19	18		100	12	73	15			23
MET CUME RATING	.2	.2	.1		.2	.2	.3		.2	.2	.7	.2			.2
TSA AQH PER(00)	44	41	12		5	4	3		29	1	21	7			3
TSA CUME PER(00)	193	170	70		33	19	18		100	12	73	15			23
KBIG															
MET AQH PER(00)	287	278	113	29	20	44	9	8	165	40	50	36	9	23	9
MET AQH RATING	.3	.3	.3	.4	.2	.5	.1	.2	.4	.6	.5	.4	.1	.5	.1
MET AQH SHARE	2.0	2.1	1.7	3.3	1.3	3.1	.9	.9	2.4	4.9	3.6	2.6	.9	2.6	.8
MET CUME PER(00)	1040	969	383	79	113	110	35	29	586	174	159	137	17	85	71
MET CUME RATING	1.1	1.1	.9	1.1	1.0	1.2	.5	.7	1.3	2.7	1.5	1.4	.3	1.9	.7
TSA AQH PER(00)	340	329	118	29	22	46	10	8	211	44	56	57	15	31	11
TSA CUME PER(00)	1203	1128	410	79	127	116	42	29	718	192	174	195	43	92	75
KCBS-FM															
MET AQH PER(00)	347	326	200	42	48	76	26	8	126	20	34	23	36	8	21
MET AQH RATING	.4	.4	.5	.6	.4	.8	.4	.2	.3	.3	.3	.2	.5	.2	.2
MET AQH SHARE	2.4	2.4	3.0	4.7	3.0	5.3	2.6	.9	1.8	2.5	2.4	1.7	3.6	.9	1.8
MET CUME PER(00)	1178	1149	641	85	205	266	70	15	508	84	123	181	84	16	29
MET CUME RATING	1.2	1.3	1.5	1.1	1.8	2.8	1.1	.4	1.2	1.3	1.2	1.9	1.3	.4	.3
TSA AQH PER(00)	495	457	257	55	61	88	45	8	200	21	88	42	36	8	38
TSA CUME PER(00)	1596	1520	806	120	239	309	123	15	714	90	243	255	90	16	76
KEZY															
MET AQH PER(00)	53	53	19	8			5		34		17	3	14		
MET AQH RATING	.1	.1		.1			.1		.1		.2		.2		
MET AQH SHARE	.4	.4	.3	.9			.5		.5		1.2	.2	1.4		
MET CUME PER(00)	147	147	69	21			32		78		37	15	26		
MET CUME RATING	.2	.2	.2	.3			.5		.2		.4	.2	.4		
TSA AQH PER(00)	66	66	27	8	3		8	2	39		17	8	14		
TSA CUME PER(00)	198	198	109	21	22		41	9	89		37	26	26		
KFI															
MET AQH PER(00)	631	631	294	5	37	52	89	53	337		20	71	57	62	
MET AQH RATING	.7	.7	.7	.1	.3	.5	1.4	1.3	.8		.2	.7	.9	1.4	
MET AQH SHARE	4.3	4.7	4.5	.6	2.3	3.6	8.9	6.2	4.8		1.4	5.2	5.7	7.1	
MET CUME PER(00)	1922	1922	1001	21	143	154	317	145	921		111	155	179	163	
MET CUME RATING	2.0	2.2	2.3	.3	1.2	1.6	4.9	3.6	2.1		1.1	1.6	2.7	3.7	
TSA AQH PER(00)	1009	1009	530	5	57	113	121	114	479	4	23	89	99	87	
TSA CUME PER(00)	3009	3009	1678	21	186	345	434	294	1331	7	131	240	278	218	
KFSG															
MET AQH PER(00)	41	40	27	8	7		12		13		5		8		1
MET AQH RATING			.1	.1	.1		.2						.1		
MET AQH SHARE	.3	.3	.4	.9	.4		1.2		.2		.4		.8		.1
MET CUME PER(00)	124	109	72	16	40		16		37		20		17		15
MET CUME RATING	.1	.1	.2	.2	.3		.2		.1		.2		.3		.2
TSA AQH PER(00)	41	40	27	8	7		12		13		5		8		1
TSA CUME PER(00)	124	109	72	16	40		16		37		20		17		15

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 6AM-10AM

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB																
MET	AQH PER(00)	636	636	341		7	69	47	81	295	8	10	10	38	102	
MET	AQH RATING	.7	.7	.8		.1	.7	.7	2.0	.7	.1	.1	.1	.6	2.3	
MET	AQH SHARE	4.3	4.7	5.2		.4	4.8	4.7	9.5	4.2	1.0	.7	.7	3.8	11.7	
MET	CUME PER(00)	2202	2202	1122		50	195	228	203	1080	45	78	48	189	282	
MET	CUME RATING	2.3	2.5	2.6		.4	2.1	3.5	5.1	2.5	.7	.7	.5	2.8	6.5	
TSA	AQH PER(00)	664	664	349		8	69	52	83	315	8	10	11	42	103	
TSA	CUME PER(00)	2322	2322	1179		58	202	254	219	1143	45	78	55	207	288	
KGFJ																
MET	AQH PER(00)	40	40	20		4	2	2	12	20				4	4	
MET	AQH RATING								.3					.1	.1	
MET	AQH SHARE	.3	.3	.3		.3	.1	.2	1.4	.3				.4	.5	
MET	CUME PER(00)	114	114	74		28	17	13	16	40				10	18	
MET	CUME RATING	.1	.1	.2		.2	.2	.2	.4	.1				.1	.4	
TSA	AQH PER(00)	40	40	20		4	2	2	12	20				4	4	
TSA	CUME PER(00)	114	114	74		28	17	13	16	40				10	18	
KGRB																
MET	AQH PER(00)	89	89	37				7	21	52					4	
MET	AQH RATING	.1	.1	.1				.1	.5	.1					.1	
MET	AQH SHARE	.6	.7	.6				.7	2.5	.7					.5	
MET	CUME PER(00)	262	262	133				36	44	129					14	
MET	CUME RATING	.3	.3	.3				.6	1.1	.3					.3	
TSA	AQH PER(00)	90	90	37				7	21	53	1				4	
TSA	CUME PER(00)	267	267	133				36	44	134	5				14	
KIIS																
MET	AQH PER(00)	4	4							4	4					
MET	AQH RATING										.1					
MET	AQH SHARE									.1	.5					
MET	CUME PER(00)	12	12							12	12					
MET	CUME RATING										.2					
TSA	AQH PER(00)	4	4							4	4					
TSA	CUME PER(00)	12	12							12	12					
KIIS-FM																
MET	AQH PER(00)	537	391	211	63	80	58	10		180	56	45	39	20	5	146
MET	AQH RATING	.6	.4	.5	.8	.7	.6	.2		.4	.9	.4	.4	.3	.1	1.5
MET	AQH SHARE	3.7	2.9	3.2	7.1	5.0	4.1	1.0		2.6	6.9	3.2	2.9	2.0	.6	12.6
MET	CUME PER(00)	1838	1327	601	157	211	200	33		726	248	172	168	105	13	511
MET	CUME RATING	1.9	1.5	1.4	2.1	1.8	2.1	.5		1.6	3.9	1.6	1.8	1.6	.3	5.4
TSA	AQH PER(00)	629	464	242	72	97	63	10		222	71	61	49	21	5	165
TSA	CUME PER(00)	2226	1610	738	209	272	224	33		872	322	207	200	110	13	616
A/F TOT																
MET	AQH PER(00)	541	395	211	63	80	58	10		184	60	45	39	20	5	146
MET	AQH RATING	.6	.5	.5	.8	.7	.6	.2		.4	.9	.4	.4	.3	.1	1.5
MET	AQH SHARE	3.7	2.9	3.2	7.1	5.0	4.1	1.0		2.6	7.4	3.2	2.9	2.0	.6	12.6
MET	CUME PER(00)	1850	1339	601	157	211	200	33		738	260	172	168	105	13	511
MET	CUME RATING	1.9	1.5	1.4	2.1	1.8	2.1	.5		1.7	4.1	1.6	1.8	1.6	.3	5.4
TSA	AQH PER(00)	633	468	242	72	97	63	10		226	75	61	49	21	5	165
TSA	CUME PER(00)	2238	1622	738	209	272	224	33		884	334	207	200	110	13	616
KIKF																
MET	AQH PER(00)	60	57	34		19	15			23	3		11	2	7	3
MET	AQH RATING	.1	.1	.1		.2	.2			.1			.1		.2	
MET	AQH SHARE	.4	.4	.5		1.2	1.0			.3	.4		.8	.2	.8	.3
MET	CUME PER(00)	160	141	34		19	15			107	28		51	13	15	19
MET	CUME RATING	.2	.2	.1		.2	.2			.2	.4		.5	.2	.3	.2
TSA	AQH PER(00)	64	61	38		23	15			23	3		11	2	7	3
TSA	CUME PER(00)	169	150	43		28	15			107	28		51	13	15	19
KJLH																
MET	AQH PER(00)	80	79	39	10	16	9	4		40	2	16	11	8		1
MET	AQH RATING	.1	.1	.1	.1	.1	.1	.1		.1		.2	.1	.1		
MET	AQH SHARE	.5	.6	.6	1.1	1.0	.6	.4		.6	.2	1.2	.8	.8		.1
MET	CUME PER(00)	271	262	151	32	53	51	15		111	12	45	13	29		9
MET	CUME RATING	.3	.3	.3	.4	.5	.5	.2		.3	.2	.4	.1	.4		.1
TSA	AQH PER(00)	81	80	39	10	16	9	4		41	2	16	12	8		1
TSA	CUME PER(00)	278	269	151	32	53	51	15		118	12	45	20	29		9
KJQI																
MET	AQH PER(00)	153	153	49				18	6	104				13	10	
MET	AQH RATING	.2	.2	.1				.3	.1	.2				.2	.2	
MET	AQH SHARE	1.0	1.1	.7				1.8	.7	1.5				1.3	1.1	
MET	CUME PER(00)	584	584	242				90	31	342				45	40	
MET	CUME RATING	.6	.7	.6				1.4	.8	.8				.7	.9	
TSA	AQH PER(00)	164	164	52				18	9	112				13	13	
TSA	CUME PER(00)	654	654	262				90	51	392				45	54	
KOJY																
MET	AQH PER(00)	73	73	35				2	2	38				1	12	
MET	AQH RATING	.1	.1	.1						.1					.3	
MET	AQH SHARE	.5	.5	.5				.2	.2	.5				.1	1.4	
MET	CUME PER(00)	224	224	95				15	13	129				16	28	
MET	CUME RATING	.2	.3	.2				.2	.3	.3				.2	.6	
TSA	AQH PER(00)	164	164	80			1	2	6	84				3	40	
TSA	CUME PER(00)	481	481	210			5	15	23	271				34	87	

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& Both of the previous footnotes apply.

Specific Audience

SATURDAY 6AM-10AM

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT																
MET	AQH PER(00)	226	226	84				20	8	142				14	22	
MET	AQH RATING	.2	.3	.2				.3	.2	.3				.2	.5	
MET	AQH SHARE	1.5	1.7	1.3				2.0	.9	2.0				1.4	2.5	
MET	CUME PER(00)	792	792	319				105	44	473				62	69	
MET	CUME RATING	.8	.9	.7				1.6	1.1	1.1				.9	1.6	
TSA	AQH PER(00)	328	328	132			1	20	15	196				16	53	
TSA	CUME PER(00)	1103	1103	454			5	105	74	649				79	127	
KKBT																
MET	AQH PER(00)	433	313	179	31	83	25	25	15	134	46	63	19	1	5	120
MET	AQH RATING	.4	.4	.4	.4	.7	.3	.4	.4	.3	.7	.6	.2		.1	1.3
MET	AQH SHARE	3.0	2.3	2.7	3.5	5.2	1.7	2.5	1.8	1.9	5.7	4.5	1.4	.1	.6	10.4
MET	CUME PER(00)	1315	945	498	120	222	76	50	30	447	171	195	45	10	26	370
MET	CUME RATING	1.4	1.1	1.1	1.6	1.9	.8	.8	.7	1.0	2.7	1.9	.5	.1	.6	3.9
TSA	AQH PER(00)	538	407	239	48	99	36	25	31	168	54	74	23	12	5	131
TSA	CUME PER(00)	1604	1203	658	194	257	111	50	46	545	193	230	64	32	26	401
KKGO																
MET	AQH PER(00)	185	185	74	5	13	10		18	111	1	10	12	31	6	
MET	AQH RATING	.2	.2	.2	.1	.1	.1		.4	.3		.1	.1	.5	.1	
MET	AQH SHARE	1.3	1.4	1.1	.6	.8	.7		2.1	1.6	.1	.7	.9	3.1	.7	
MET	CUME PER(00)	678	678	261	21	41	69		78	417	15	31	89	105	39	
MET	CUME RATING	.7	.8	.6	.3	.4	.7		1.9	.9	.2	.3	.9	1.6	.9	
TSA	AQH PER(00)	206	206	86	5	13	11	4	18	120	1	12	12	33	6	
TSA	CUME PER(00)	759	759	315	21	41	77	19	78	444	15	37	89	113	39	
KKHJ																
MET	AQH PER(00)	361	339	159	19	41	35	21	19	180	35	23	92	7	17	22
MET	AQH RATING	.4	.4	.4	.3	.4	.4	.3	.5	.4	.5	.2	1.0	.1	.4	.2
MET	AQH SHARE	2.5	2.5	2.4	2.1	2.6	2.4	2.1	2.2	2.6	4.3	1.7	6.8	.7	1.9	1.9
MET	CUME PER(00)	984	914	462	76	150	96	71	26	452	104	62	212	25	26	70
MET	CUME RATING	1.0	1.0	1.1	1.0	1.3	1.0	1.1	.6	1.0	1.6	.6	2.2	.4	.6	.7
TSA	AQH PER(00)	365	343	162	19	43	36	21	19	181	36	23	92	7	17	22
TSA	CUME PER(00)	1009	939	485	76	167	102	71	26	454	106	62	212	25	26	70
KKLA																
MET	AQH PER(00)	29	29	20				17	3	9		1	4	3		
MET	AQH RATING							.3	.1							
MET	AQH SHARE	.2	.2	.3				1.7	.4	.1		.1	.3	.3		
MET	CUME PER(00)	117	117	68				55	13	49		12	13	16		
MET	CUME RATING	.1	.1	.2				.8	.3	.1		.1	.1	.2		
TSA	AQH PER(00)	30	30	20				17	3	10		1	4	4		
TSA	CUME PER(00)	137	137	68				55	13	69		21	13	27		
KLAC																
MET	AQH PER(00)	365	365	190	6		12	41	17	175	13	15		17	49	
MET	AQH RATING	.4	.4	.4	.1		.1	.6	.4	.4	.2	.1		.3	1.1	
MET	AQH SHARE	2.5	2.7	2.9	.7		.8	4.1	2.0	2.5	1.6	1.1		1.7	5.6	
MET	CUME PER(00)	1040	1040	555	16		66	138	58	485	17	20		104	112	
MET	CUME RATING	1.1	1.2	1.3	.2		.7	2.1	1.4	1.1	.3	.2		1.6	2.6	
TSA	AQH PER(00)	390	390	204	6		12	42	29	186	13	15		17	52	
TSA	CUME PER(00)	1108	1108	591	16		66	141	84	517	17	20		104	127	
KLAX																
MET	AQH PER(00)	1181	1047	545	181	159	165	36	4	502	134	168	105	79		134
MET	AQH RATING	1.2	1.2	1.3	2.4	1.4	1.7	.6	.1	1.1	2.1	1.6	1.1	1.2		1.4
MET	AQH SHARE	8.1	7.7	8.3	20.4	10.0	11.5	3.6	.5	7.2	16.5	12.1	7.7	8.0		11.6
MET	CUME PER(00)	2929	2481	1276	412	374	293	156	41	1205	378	366	244	185		448
MET	CUME RATING	3.0	2.8	2.9	5.6	3.3	3.1	2.4	1.0	2.7	5.9	3.5	2.6	2.8		4.7
TSA	AQH PER(00)	1216	1079	575	184	161	180	46	4	504	135	168	105	80		137
TSA	CUME PER(00)	3035	2570	1352	425	382	328	176	41	1218	383	366	244	193		465
KLIT																
MET	AQH PER(00)	94	94	22	1			14	3	72	15	5	20	9		
MET	AQH RATING	.1	.1	.1				.2	.1	.2	.2		.2	.1		
MET	AQH SHARE	.6	.7	.3	.1			1.4	.4	1.0	1.8	.4	1.5	.9		
MET	CUME PER(00)	380	380	102	12			53	19	278	42	18	120	47		
MET	CUME RATING	.4	.4	.2	.2			.8	.5	.6	.7	.2	1.3	.7		
TSA	AQH PER(00)	113	113	26	1			16	5	87	15	5	22	22		
TSA	CUME PER(00)	420	420	118	12			60	28	302	42	18	127	64		
KLOS																
MET	AQH PER(00)	252	246	187	19	86	67	15		59	6	28	25			6
MET	AQH RATING	.3	.3	.4	.3	.7	.7	.2		.1	.1	.3	.3			.1
MET	AQH SHARE	1.7	1.8	2.8	2.1	5.4	4.7	1.5		.8	.7	2.0	1.8			.5
MET	CUME PER(00)	745	702	538	69	193	220	56		164	23	70	71			43
MET	CUME RATING	.8	.8	1.2	.9	1.7	2.3	.9		.4	.4	.7	.7			.5
TSA	AQH PER(00)	357	350	275	45	119	94	16	1	75	10	31	34			7
TSA	CUME PER(00)	1132	1067	830	132	325	308	61	4	237	37	95	99		6	65
KLSX																
MET	AQH PER(00)	224	209	171	21	63	59	23		38	12	21	5			15
MET	AQH RATING	.2	.2	.4	.3	.5	.6	.4		.1	.2	.2	.1			.2
MET	AQH SHARE	1.5	1.5	2.6	2.4	4.0	4.1	2.3		.5	1.5	1.5	.4			1.3
MET	CUME PER(00)	875	813	644	69	247	245	54		169	55	64	50			62
MET	CUME RATING	.9	.9	1.5	.9	2.2	2.6	.8		.4	.9	.6	.5			.6
TSA	AQH PER(00)	261	246	201	21	81	70	24		45	12	24	9			15
TSA	CUME PER(00)	1016	954	756	69	317	282	59		198	55	82	61			62

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 6AM-10AM

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																
MET	AQH PER(00)	775	737	296	59	169	26	23	19	441	70	174	70	47	13	38
MET	AQH RATING	.8	.8	.7	.8	1.5	.3	.4	.5	1.0	1.1	1.7	.7	.7	.3	.4
MET	AQH SHARE	5.3	5.5	4.5	6.7	10.6	1.8	2.3	2.2	6.3	8.6	12.5	5.1	4.7	1.5	3.3
MET	CUME PER(00)	1930	1825	718	120	349	136	62	51	1107	186	421	208	121	53	105
MET	CUME RATING	2.0	2.1	1.7	1.6	3.0	1.4	1.0	1.3	2.5	2.9	4.0	2.2	1.8	1.2	1.1
TSA	AQH PER(00)	836	798	324	70	184	26	23	21	474	70	192	84	47	14	38
TSA	CUME PER(00)	2087	1982	799	145	399	136	62	57	1183	186	456	245	121	57	105
KMPC																
MET	AQH PER(00)	94	90	54				12	35	36			5	16	2	4
MET	AQH RATING	.1	.1	.1				.2	.9	.1			.1	.2		
MET	AQH SHARE	.6	.7	.8				1.2	4.1	.5			.4	1.6	.2	.3
MET	CUME PER(00)	266	251	130				57	55	121			32	61	13	15
MET	CUME RATING	.3	.3	.3				.9	1.4	.3			.3	.9	.3	.2
TSA	AQH PER(00)	98	94	58		3		12	36	36			5	16	2	4
TSA	CUME PER(00)	292	277	156		22		57	59	121			32	61	13	15
KMQA																
MET	AQH PER(00)	123	119	60	4	53	3			59	20	23	12	4		4
MET	AQH RATING	.1	.1	.1	.1	.5				.1	.3	.2	.1	.1		
MET	AQH SHARE	.8	.9	.9	.5	3.3	.2			.8	2.5	1.7	.9	.4		.3
MET	CUME PER(00)	384	369	161	37	89	35			208	60	99	32	17		15
MET	CUME RATING	.4	.4	.4	.5	.8	.4			.5	.9	.9	.3	.3		.2
TSA	AQH PER(00)	136	132	60	4	53	3			72	20	36	12	4		4
TSA	CUME PER(00)	402	387	161	37	89	35			226	60	117	32	17		15
KNAC																
MET	AQH PER(00)	62	55	47	20	21	6			8	6				2	7
MET	AQH RATING	.1	.1	.1	.3	.2	.1				.1					.1
MET	AQH SHARE	.4	.4	.7	2.3	1.3	.4			.1	.7				.2	.6
MET	CUME PER(00)	230	200	148	77	56	15			52	32				20	30
MET	CUME RATING	.2	.2	.3	1.0	.5	.2			.1	.5				.5	.3
TSA	AQH PER(00)	63	56	48	20	21	7			.8	6				2	7
TSA	CUME PER(00)	237	207	155	77	56	22			52	32				20	30
KNX																
MET	AQH PER(00)	595	591	267	5	29	66	36	69	324		4	18	47	77	4
MET	AQH RATING	.6	.7	.6	.1	.3	.7	.6	1.7	.7			.2	.7	1.8	
MET	AQH SHARE	4.1	4.4	4.1	.6	1.8	4.6	3.6	8.1	4.7		.3	1.3	4.7	8.8	.3
MET	CUME PER(00)	1848	1838	972	12	137	258	130	235	866		19	80	172	164	10
MET	CUME RATING	1.9	2.1	2.2	.2	1.2	2.7	2.0	5.9	2.0		.2	.8	2.6	3.8	.1
TSA	AQH PER(00)	710	706	341	7	29	78	47	87	365		4	24	50	84	4
TSA	CUME PER(00)	2357	2341	1291	26	137	340	195	289	1050		19	133	191	204	16
KOST																
MET	AQH PER(00)	477	440	166	13	11	48	64	23	274	27	51	68	78	15	37
MET	AQH RATING	.5	.5	.4	.2	.1	.5	1.0	.6	.6	.4	.5	.7	1.2	.3	.4
MET	AQH SHARE	3.3	3.3	2.5	1.5	.7	3.4	6.4	2.7	3.9	3.3	3.7	5.0	7.9	1.7	3.2
MET	CUME PER(00)	1588	1487	517	38	22	111	222	70	970	103	180	296	220	59	101
MET	CUME RATING	1.6	1.7	1.2	.5	.2	1.2	3.4	1.7	2.2	1.6	1.7	3.1	3.3	1.4	1.1
TSA	AQH PER(00)	571	531	203	13	20	62	66	35	328	35	58	86	81	25	40
TSA	CUME PER(00)	1862	1750	624	38	34	155	241	102	1126	120	205	332	245	90	112
KPWR																
MET	AQH PER(00)	665	379	231	112	100	19			148	74	40	25	9		286
MET	AQH RATING	.7	.4	.5	1.5	.9	.2			.3	1.2	.4	.3	.1		3.0
MET	AQH SHARE	4.5	2.8	3.5	12.6	6.3	1.3			2.1	9.1	2.9	1.8	.9		24.8
MET	CUME PER(00)	2118	1237	699	397	215	87			538	251	166	91	30		881
MET	CUME RATING	2.2	1.4	1.6	5.4	1.9	.9			1.2	3.9	1.6	1.0	.4		9.2
TSA	AQH PER(00)	728	424	260	121	112	27			164	83	46	26	9		304
TSA	CUME PER(00)	2396	1415	816	443	250	123			599	285	186	98	30		981
KRLA																
MET	AQH PER(00)	162	139	53	14	2	12	5	20	86	6	12	26	25	17	23
MET	AQH RATING	.2	.2	.1	.2		.1	.1	.5	.2	.1	.1	.3	.4	.4	.2
MET	AQH SHARE	1.1	1.0	.8	1.6	.1	.8	.5	2.4	1.2	.7	.9	1.9	2.5	1.9	2.0
MET	CUME PER(00)	573	475	207	64	16	53	27	47	268	23	33	78	92	42	98
MET	CUME RATING	.6	.5	.5	.9	.1	.6	.4	1.2	.6	.4	.3	.8	1.4	1.0	1.0
TSA	AQH PER(00)	192	169	75	14	2	25	7	27	94	7	12	29	26	20	23
TSA	CUME PER(00)	640	542	247	64	16	79	33	55	295	30	33	86	97	49	98
KROQ																
MET	AQH PER(00)	497	390	255	94	134	17	10		135	54	64	4	13		107
MET	AQH RATING	.5	.4	.6	1.3	1.2	.2	.2		.3	.8	.6		.2		1.1
MET	AQH SHARE	3.4	2.9	3.9	10.6	8.4	1.2	1.0		1.9	6.7	4.6	.3	1.3		9.3
MET	CUME PER(00)	1626	1227	830	342	370	82	36		397	135	222	23	17		399
MET	CUME RATING	1.7	1.4	1.9	4.6	3.2	.9	.6		.9	2.1	2.1	.2	.3		4.2
TSA	AQH PER(00)	621	494	307	109	171	17	10		187	83	77	7	20		127
TSA	CUME PER(00)	2100	1603	1020	439	463	82	36		583	224	285	43	31		497
KRTH																
MET	AQH PER(00)	402	340	171		34	85	42	10	169	2	44	81	30	6	62
MET	AQH RATING	.4	.4	.4		.3	.9	.6	.2	.4		.4	.9	.4	.1	.6
MET	AQH SHARE	2.7	2.5	2.6		2.1	5.9	4.2	1.2	2.4	.2	3.2	6.0	3.0	.7	5.4
MET	CUME PER(00)	1476	1235	576		133	256	146	41	659	14	182	239	171	33	241
MET	CUME RATING	1.5	1.4	1.3		1.2	2.7	2.3	1.0	1.5	.2	1.7	2.5	2.6	.8	2.5
TSA	AQH PER(00)	495	425	225	5	36	89	77	18	200	3	52	87	45	7	70
TSA	CUME PER(00)	1856	1576	806	27	141	308	253	77	770	17	206	266	222	39	280

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 6AM-10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	347	345	171	8	60	52	2	49	174	29	73	43	10		2
MET AQH RATING	.4	.4	.4	.1	.5	.5		1.2	.4	.5	.7	.5	.1		
MET AQH SHARE	2.4	2.6	2.6	.9	3.8	3.6	.2	5.8	2.5	3.6	5.3	3.2	1.0		.2
MET CUME PER(00)	772	759	388	16	145	140	20	67	371	69	133	114	32		13
MET CUME RATING	.8	.9	.9	.2	1.3	1.5	.3	1.7	.8	1.1	1.3	1.2	.5		.1
TSA AQH PER(00)	404	402	203	8	70	68	8	49	199	29	84	57	10		2
TSA CUME PER(00)	836	823	427	16	159	156	29	67	396	69	144	128	32		13
KTWV															
MET AQH PER(00)	275	275	148		22	48	45	33	127		50	41	29		
MET AQH RATING	.3	.3	.3		.2	.5	.7	.8	.3		.5	.4	.4		
MET AQH SHARE	1.9	2.0	2.3		1.4	3.4	4.5	3.9	1.8		3.6	3.0	2.9		
MET CUME PER(00)	815	815	485		70	149	156	110	330		102	121	93		
MET CUME RATING	.8	.9	1.1		.6	1.6	2.4	2.7	.7		1.0	1.3	1.4		
TSA AQH PER(00)	313	311	159		22	53	46	38	152		58	56	30	1	2
TSA CUME PER(00)	916	910	516		70	155	159	132	394		116	157	100	7	6
KWKW															
MET AQH PER(00)	184	174	82	14	16	19	7	26	92	15		8	30	25	10
MET AQH RATING	.2	.2	.2	.2	.1	.2	.1	.6	.2	.2		.1	.4	.6	.1
MET AQH SHARE	1.3	1.3	1.2	1.6	1.0	1.3	.7	3.1	1.3	1.8		.6	3.0	2.9	.9
MET CUME PER(00)	497	461	244	44	61	48	40	51	217	43		16	64	39	36
MET CUME RATING	.5	.5	.6	.6	.5	.5	.6	1.3	.5	.7		.2	1.0	.9	.4
TSA AQH PER(00)	186	176	82	14	16	19	7	26	94	15	2	8	30	25	10
TSA CUME PER(00)	503	467	244	44	61	48	40	51	223	43	6	16	64	39	36
KXED															
MET AQH PER(00)	189	187	57	8	7	20	18		130	6	25	39	20	40	2
MET AQH RATING	.2	.2	.1	.1	.1	.2	.3		.3	.1	.2	.4	.3	.9	
MET AQH SHARE	1.3	1.4	.9	.9	.4	1.4	1.8		1.9	.7	1.8	2.9	2.0	4.6	.2
MET CUME PER(00)	421	411	157	16	16	48	59		254	17	45	71	55	66	10
MET CUME RATING	.4	.5	.4	.2	.1	.5	.9		.6	.3	.4	.7	.8	1.5	.1
TSA AQH PER(00)	194	192	62	8	7	25	18		130	6	25	39	20	40	2
TSA CUME PER(00)	431	421	167	16	16	58	59		254	17	45	71	55	66	10
KXEZ															
MET AQH PER(00)	252	240	106	25	4	41	9	15	134	21	34	8	13	39	12
MET AQH RATING	.3	.3	.2	.3		.4	.1	.4	.3	.3	.3	.1	.2	.9	.1
MET AQH SHARE	1.7	1.8	1.6	2.8	.3	2.9	.9	1.8	1.9	2.6	2.4	.6	1.3	4.5	1.0
MET CUME PER(00)	837	802	311	59	16	100	49	40	491	72	122	54	74	119	35
MET CUME RATING	.9	.9	.7	.8	.1	1.1	.8	1.0	1.1	1.1	1.2	.6	1.1	2.7	.4
TSA AQH PER(00)	277	265	118	25	5	41	12	23	147	21	34	10	18	40	12
TSA CUME PER(00)	901	866	349	59	21	100	63	56	517	72	122	61	81	122	35
KYSR															
MET AQH PER(00)	235	223	103	12	38	18	30		120	22	29	56		13	12
MET AQH RATING	.2	.3	.2	.2	.3	.2	.5		.3	.3	.3	.6		.3	.1
MET AQH SHARE	1.6	1.7	1.6	1.4	2.4	1.3	3.0		1.7	2.7	2.1	4.1		1.5	1.0
MET CUME PER(00)	896	864	401	16	145	104	107		463	96	156	198		13	32
MET CUME RATING	.9	1.0	.9	.2	1.3	1.1	1.7		1.1	1.5	1.5	2.1		.3	.3
TSA AQH PER(00)	276	258	122	13	42	31	31		136	24	41	57	1	13	18
TSA CUME PER(00)	1049	1009	449	27	159	121	113		560	117	220	204	6	13	40
KZLA															
MET AQH PER(00)	480	468	193	6	23	40	76	34	275	9	44	84	64	28	12
MET AQH RATING	.5	.5	.4	.1	.2	.4	1.2	.8	.6	.1	.4	.9	1.0	.6	.1
MET AQH SHARE	3.3	3.5	2.9	.7	1.4	2.8	7.6	4.0	4.0	1.1	3.2	6.2	6.4	3.2	1.0
MET CUME PER(00)	1513	1478	650	32	74	173	243	89	828	32	181	235	185	82	35
MET CUME RATING	1.6	1.7	1.5	.4	.6	1.8	3.8	2.2	1.9	.5	1.7	2.5	2.8	1.9	.4
TSA AQH PER(00)	540	528	222	8	33	45	76	46	306	9	47	87	73	35	12
TSA CUME PER(00)	1651	1616	704	46	84	183	243	109	912	32	192	248	200	90	35
KFRG															
MET AQH PER(00)	66	66	33		1	9	14		33	4	4	2	13		
MET AQH RATING	.1	.1	.1			.1	.2		.1	.1			.2		
MET AQH SHARE	.4	.5	.5		.1	.6	1.4		.5	.5	.3	.1	1.3		
MET CUME PER(00)	248	248	126		8	33	49		122	28	20	18	17		
MET CUME RATING	.3	.3	.3		.1	.3	.8		.3	.4	.2	.2	.3		
TSA AQH PER(00)	295	287	157	11	33	31	47	23	130	4	24	33	35	10	8
TSA CUME PER(00)	845	806	410	11	97	76	133	50	396	28	71	101	106	26	39
KGGI															
MET AQH PER(00)	27	26	4			1	3		22	10	8	4			1
MET AQH RATING										.2	.1				
MET AQH SHARE	.2	.2	.1			.1	.3		.3	1.2	.6	.3			.1
MET CUME PER(00)	118	108	31			13	18		77	25	37	15			10
MET CUME RATING	.1	.1	.1			.1	.3		.2	.4	.4	.2			.1
TSA AQH PER(00)	213	151	47	9	12	12	14		104	19	55	25	1	3	62
TSA CUME PER(00)	726	503	195	42	63	37	53		308	56	124	80	5	25	223
KWNK															
MET AQH PER(00)															
MET AQH RATING															
MET AQH SHARE															
MET CUME PER(00)															
MET CUME RATING															
TSA AQH PER(00)															
TSA CUME PER(00)															

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 6AM-10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	47	47	43	7	1	6	4	16	4			3	1		
MET AQH RATING		.1	.1	.1		.1	.1	.4							
MET AQH SHARE	.3	.3	.7	.8	.1	.4	.4	1.9	.1			.2	.1		
MET CUME PER(00)	219	219	190	32	16	49	17	58	29			15	14		
MET CUME RATING	.2	.3	.4	.4	.1	.5	.3	1.4	.1			.2	.2		
TSA AQH PER(00)	100	99	93	7	13	26	12	21	6	1	1	3	1		1
TSA CUME PER(00)	430	422	383	32	58	117	51	78	39	5	5	15	14		8
A/A TOT															
MET AQH PER(00)	47	47	43	7	1	6	4	16	4			3	1		
MET AQH RATING		.1	.1	.1		.1	.1	.4							
MET AQH SHARE	.3	.3	.7	.8	.1	.4	.4	1.9	.1			.2	.1		
MET CUME PER(00)	219	219	190	32	16	49	17	58	29			15	14		
MET CUME RATING	.2	.3	.4	.4	.1	.5	.3	1.4	.1			.2	.2		
TSA AQH PER(00)	100	99	93	7	13	26	12	21	6	1	1	3	1		1
TSA CUME PER(00)	430	422	383	32	58	117	51	78	39	5	5	15	14		8
TOTALS															
MET AQH PER(00)	14667	13512	6562	886	1594	1431	997	851	6950	812	1390	1361	993	874	1155
MET AQH RATING	15.1	15.4	15.1	12.0	13.9	15.1	15.4	21.2	15.8	12.7	13.3	14.3	14.9	20.0	12.1
MET CUME PER(00)	37714	34345	16787	2368	3915	3800	2757	1923	17558	2393	3577	3531	2698	1940	3369
MET CUME RATING	38.9	39.2	38.6	31.9	34.1	40.0	42.5	47.9	39.8	37.5	34.3	37.1	40.4	44.5	35.3

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	374	360	137		6	28	6	39	223	2	4	35	62	42	14
MET AQH RATING	.4	.4	.3		.1	.3	.1	1.0	.5			.4	.9	1.0	.1
MET AQH SHARE	1.8	1.9	1.5		.2	1.5	.4	4.6	2.3	.1	.2	1.7	4.4	4.4	.8
MET CUME PER(00)	1204	1188	498		41	82	63	188	690	17	31	120	149	156	16
MET CUME RATING	1.2	1.4	1.1		.4	.9	1.0	4.7	1.6	.3	.3	1.3	2.2	3.6	.2
TSA AQH PER(00)	403	389	152		7	37	8	42	237	2	4	43	62	45	14
TSA CUME PER(00)	1308	1292	548		51	98	77	195	744	17	31	141	149	163	16
+KACD KAJZ															
MET AQH PER(00)	144	144	71		14	23	10	15	73		35	12	23		
MET AQH RATING	.1	.2	.2		.1	.2	.2	.4	.2		.3	.1	.3		
MET AQH SHARE	.7	.8	.8		.5	1.3	.7	1.8	.7		1.5	.6	1.6		
MET CUME PER(00)	430	430	203		41	91	17	33	227		128	31	56		
MET CUME RATING	.4	.5	.5		.4	1.0	.3	.8	.5		1.2	.3	.8		
TSA AQH PER(00)	144	144	71		14	23	10	15	73		35	12	23		
TSA CUME PER(00)	430	430	203		41	91	17	33	227		128	31	56		
+KBCD KBJZ															
MET AQH PER(00)	92	92	42			35	2	5	50		18	19	13		
MET AQH RATING	.1	.1	.1			.4		.1	.1		.2	.2	.2		
MET AQH SHARE	.4	.5	.5			1.9	.1	.6	.5		.8	.9	.9		
MET CUME PER(00)	178	178	102			70	19	13	76		18	32	26		
MET CUME RATING	.2	.2	.2			.7	.3	.3	.2		.2	.3	.4		
TSA AQH PER(00)	92	92	42			35	2	5	50		18	19	13		
TSA CUME PER(00)	178	178	102			70	19	13	76		18	32	26		
F/F TOT															
MET AQH PER(00)	236	236	113		14	58	12	20	123		53	31	36		
MET AQH RATING	.2	.3	.3		.1	.6	.2	.5	.3		.5	.3	.5		
MET AQH SHARE	1.1	1.3	1.3		.5	3.2	.8	2.4	1.3		2.3	1.5	2.6		
MET CUME PER(00)	611	611	306		41	161	36	47	305		147	63	83		
MET CUME RATING	.6	.7	.7		.4	1.7	.6	1.2	.7		1.4	.7	1.2		
TSA AQH PER(00)	236	236	113		14	58	12	20	123		53	31	36		
TSA CUME PER(00)	611	611	306		41	161	36	47	305		147	63	83		
KACE															
MET AQH PER(00)	125	114	59	17	22	8	12		55	9	35		11		11
MET AQH RATING	.1	.1	.1	.2	.2	.1	.2		.1	.1	.3		.2		.1
MET AQH SHARE	.6	.6	.7	1.2	.9	.4	.8		.6	.6	1.5		.8		.6
MET CUME PER(00)	361	319	149	48	46	19	36		170	67	84		19		42
MET CUME RATING	.4	.4	.3	.6	.4	.2	.6		.4	1.0	.8		.3		.4
TSA AQH PER(00)	126	115	60	17	23	8	12		55	9	35		11		11
TSA CUME PER(00)	366	324	154	48	51	19	36		170	67	84		19		42
KBIG															
MET AQH PER(00)	475	445	140	27	38	37	13	3	305	71	76	72	38	28	30
MET AQH RATING	.5	.5	.3	.4	.3	.4	.2	.1	.7	1.1	.7	.8	.6	.6	.3
MET AQH SHARE	2.3	2.4	1.6	1.9	1.5	2.0	.9	.4	3.1	4.4	3.2	3.6	2.7	2.9	1.7
MET CUME PER(00)	1705	1547	552	79	178	117	80	14	995	205	241	221	138	108	158
MET CUME RATING	1.8	1.8	1.3	1.1	1.6	1.2	1.2	.3	2.3	3.2	2.3	2.3	2.1	2.5	1.7
TSA AQH PER(00)	605	565	158	29	42	39	17	9	407	80	118	97	54	35	40
TSA CUME PER(00)	2110	1895	630	94	202	125	103	22	1265	229	343	284	185	116	215
KCBS-FM															
MET AQH PER(00)	808	764	466	53	148	170	82	1	298	53	97	63	63	2	44
MET AQH RATING	.8	.9	1.1	.7	1.3	1.8	1.3		.7	.8	.9	.7	.9		.5
MET AQH SHARE	3.9	4.1	5.2	3.8	5.8	9.2	5.8	.1	3.0	3.3	4.1	3.1	4.5	.2	2.4
MET CUME PER(00)	2425	2339	1437	207	452	550	163	15	902	154	327	284	101	16	86
MET CUME RATING	2.5	2.7	3.3	2.8	3.9	5.8	2.5	.4	2.0	2.4	3.1	3.0	1.5	.4	.9
TSA AQH PER(00)	1034	984	607	64	184	232	113	2	377	54	138	88	75	2	50
TSA CUME PER(00)	3088	2972	1826	246	528	738	246	18	1146	171	434	371	132	18	116
KEZY															
MET AQH PER(00)	101	100	40		9	4	3	16	60	4	28	4	13		1
MET AQH RATING	.1	.1	.1		.1			.4	.1	.1	.3		.2		
MET AQH SHARE	.5	.5	.4		.4	.2	.2	1.9	.6	.2	1.2	.2	.9		.1
MET CUME PER(00)	352	333	151		37	32	36	30	182	44	55	15	54		19
MET CUME RATING	.4	.4	.3		.3	.3	.6	.7	.4	.7	.5	.2	.8		.2
TSA AQH PER(00)	108	107	42		9	4	4	17	65	4	28	9	13		1
TSA CUME PER(00)	381	362	169		37	32	45	39	193	44	55	26	54		19
KFI															
MET AQH PER(00)	524	523	281		15	66	97	61	242	2	24	26	54	59	1
MET AQH RATING	.5	.6	.6		.1	.7	1.5	1.5	.5		.2	.3	.8	1.4	
MET AQH SHARE	2.5	2.8	3.1		.6	3.6	6.9	7.2	2.5	.1	1.0	1.3	3.8	6.2	.1
MET CUME PER(00)	1712	1698	844		93	139	281	168	854	16	125	121	178	151	14
MET CUME RATING	1.8	1.9	1.9		.8	1.5	4.3	4.2	1.9	.3	1.2	1.3	2.7	3.5	.1
TSA AQH PER(00)	892	891	501		31	129	117	111	390	6	31	40	90	84	1
TSA CUME PER(00)	2684	2664	1440		148	304	353	301	1224	25	154	183	286	207	20
KFSG															
MET AQH PER(00)	96	93	55		20	28	6	1	38		8	20	3		3
MET AQH RATING	.1	.1	.1		.2	.3	.1		.1		.1	.2			
MET AQH SHARE	.5	.5	.6		.8	1.5	.4	.1	.4		.3	1.0	.2		.2
MET CUME PER(00)	312	297	169		54	86	16	13	128		38	54	17		15
MET CUME RATING	.3	.3	.4		.5	.9	.2	.3	.3		.4	.6	.3		.2
TSA AQH PER(00)	97	94	55		20	28	6	1	39	1	8	20	3		3
TSA CUME PER(00)	319	304	169		54	86	16	13	135	7	38	54	17		15

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB															
MET AQH PER(00)	489	488	235	4	8	40	47	39	253	3	10	16	47	65	1
MET AQH RATING	.5	.6	.5	.1	.1	.4	.7	1.0	.6		.1	.2	.7	1.5	
MET AQH SHARE	2.4	2.6	2.6	.3	.3	2.2	3.3	4.6	2.6	.2	.4	.8	3.3	6.8	.1
MET CUME PER(00)	2072	2056	998	22	80	153	183	184	1058	25	65	138	225	158	16
MET CUME RATING	2.1	2.3	2.3	.3	.7	1.6	2.8	4.6	2.4	.4	.6	1.4	3.4	3.6	.2
TSA AQH PER(00)	507	506	241	4	11	41	47	40	265	3	10	16	52	69	1
TSA CUME PER(00)	2189	2173	1052	22	102	168	183	193	1121	25	65	138	257	171	16
KGFJ															
MET AQH PER(00)	61	61	29		8	17	2		32		3	8	16	4	
MET AQH RATING	.1	.1	.1		.1	.2			.1			.1	.2	.1	
MET AQH SHARE	.3	.3	.3		.3	.9	.1		.3		.1	.4	1.1	.4	
MET CUME PER(00)	238	238	128		28	56	21		110		21	29	30	18	
MET CUME RATING	.2	.3	.3		.2	.6	.3		.2		.2	.3	.4	.4	
TSA AQH PER(00)	61	61	29		8	17	2		32		3	8	16	4	
TSA CUME PER(00)	238	238	128		28	56	21		110		21	29	30	18	
KGRB															
MET AQH PER(00)	95	95	37				7	7	58					3	
MET AQH RATING	.1	.1	.1				.1	.2	.1					.1	
MET AQH SHARE	.5	.5	.4				.5	.8	.6					.3	
MET CUME PER(00)	207	207	116				18	29	91					14	
MET CUME RATING	.2	.2	.3				.3	.7	.2					.3	
TSA AQH PER(00)	95	95	37				7	7	58					3	
TSA CUME PER(00)	215	215	124				18	29	91					14	
KIIS															
MET AQH PER(00)	3	3	2			2			1		1				
MET AQH RATING															
MET AQH SHARE						.1									
MET CUME PER(00)	36	36	17			17			19		19				
MET CUME RATING						.2					.2				
TSA AQH PER(00)	3	3	2			2			1		1				
TSA CUME PER(00)	36	36	17			17			19		19				
KIIS-FM															
MET AQH PER(00)	781	621	343	126	107	57	46	7	278	113	68	61	32		160
MET AQH RATING	.8	.7	.8	1.7	.9	.6	.7	.2	.6	1.8	.7	.6	.5		1.7
MET AQH SHARE	3.8	3.3	3.8	9.0	4.2	3.1	3.2	.8	2.8	7.0	2.9	3.0	2.3		8.9
MET CUME PER(00)	2953	2315	1114	448	323	208	118	17	1201	490	305	263	123		638
MET CUME RATING	3.0	2.6	2.6	6.0	2.8	2.2	1.8	.4	2.7	7.7	2.9	2.8	1.8		6.7
TSA AQH PER(00)	926	732	377	137	121	63	49	7	355	137	86	85	35	4	194
TSA CUME PER(00)	3514	2745	1254	516	362	235	124	17	1491	596	373	345	135	8	769
A/F TOT															
MET AQH PER(00)	784	624	345	126	107	59	46	7	279	113	69	61	32		160
MET AQH RATING	.8	.7	.8	1.7	.9	.6	.7	.2	.6	1.8	.7	.6	.5		1.7
MET AQH SHARE	3.8	3.3	3.8	9.0	4.2	3.2	3.2	.8	2.8	7.0	2.9	3.0	2.3		8.9
MET CUME PER(00)	2989	2351	1131	448	323	225	118	17	1220	490	324	263	123		638
MET CUME RATING	3.1	2.7	2.6	6.0	2.8	2.4	1.8	.4	2.8	7.7	3.1	2.8	1.8		6.7
TSA AQH PER(00)	929	735	379	137	121	65	49	7	356	137	87	85	35	4	194
TSA CUME PER(00)	3551	2782	1272	516	362	253	124	17	1510	596	392	345	135	8	769
KIKF															
MET AQH PER(00)	130	125	42	2	19	19	2		83	14	4	41	9	15	5
MET AQH RATING	.1	.1	.1		.2	.2			.2	.2		.4	.1	.3	.1
MET AQH SHARE	.6	.7	.5	.1	.7	1.0	.1		.8	.9	.2	2.0	.6	1.6	.3
MET CUME PER(00)	366	333	97	16	19	31	31		236	45	18	118	40	15	33
MET CUME RATING	.4	.4	.2	.2	.2	.3	.5		.5	.7	.2	1.2	.6	.3	.3
TSA AQH PER(00)	144	139	51	2	28	19	2		88	19	4	41	9	15	5
TSA CUME PER(00)	381	348	106	16	28	31	31		242	51	18	118	40	15	33
KJLH															
MET AQH PER(00)	159	148	58	7	20	13	12	3	90	17	21	38	3	6	11
MET AQH RATING	.2	.2	.1	.1	.2	.1	.2	.1	.2	.3	.2	.4		.1	.1
MET AQH SHARE	.8	.8	.6	.5	.8	.7	.8	.4	.9	1.1	.9	1.9	.2	.6	.6
MET CUME PER(00)	601	542	234	45	83	49	15	16	308	51	77	119	19	16	59
MET CUME RATING	.6	.6	.5	.6	.7	.5	.2	.4	.7	.8	.7	1.2	.3	.4	.6
TSA AQH PER(00)	159	148	58	7	20	13	12	3	90	17	21	38	3	6	11
TSA CUME PER(00)	601	542	234	45	83	49	15	16	308	51	77	119	19	16	59
KJQI															
MET AQH PER(00)	359	359	126				34	23	233			3	14	36	
MET AQH RATING	.4	.4	.3				.5	.6	.5				.2	.8	
MET AQH SHARE	1.7	1.9	1.4				2.4	2.7	2.4			.1	1.0	3.8	
MET CUME PER(00)	903	903	389				72	94	514			18	45	92	
MET CUME RATING	.9	1.0	.9				1.1	2.3	1.2			.2	.7	2.1	
TSA AQH PER(00)	370	370	128				34	25	242			3	14	41	
TSA CUME PER(00)	990	990	410				72	115	580			18	45	122	
KOJY															
MET AQH PER(00)	81	81	38					4	43					19	
MET AQH RATING	.1	.1	.1					.1	.1					.4	
MET AQH SHARE	.4	.4	.4					.5	.4					2.0	
MET CUME PER(00)	201	201	81					13	120					42	
MET CUME RATING	.2	.2	.2					.3	.3					1.0	
TSA AQH PER(00)	241	241	111			3		7	130				18	62	
TSA CUME PER(00)	481	481	196			5		23	285				18	113	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT															
MET AQH PER(00)	440	440	164				34	27	276			3	14	55	
MET AQH RATING	.5	.5	.4				.5	.7	.6				.2	1.3	
MET AQH SHARE	2.1	2.3	1.8				2.4	3.2	2.8			.1	1.0	5.8	
MET CUME PER(00)	1086	1086	453				72	108	633			18	45	134	
MET CUME RATING	1.1	1.2	1.0				1.1	2.7	1.4			.2	.7	3.1	
TSA AQH PER(00)	611	611	239			3	34	32	372			3	32	103	
TSA CUME PER(00)	1438	1438	587			5	72	137	851			18	63	221	
KKBT															
MET AQH PER(00)	860	622	261	67	110	43	32	9	361	90	164	78	5	20	238
MET AQH RATING	.9	.7	.6	.9	1.0	.5	.5	.2	.8	1.4	1.6	.8	.1	.5	2.5
MET AQH SHARE	4.2	3.3	2.9	4.8	4.3	2.3	2.3	1.1	3.7	5.6	7.0	3.9	.4	2.1	13.2
MET CUME PER(00)	2407	1724	798	261	276	132	82	47	926	318	341	190	20	42	683
MET CUME RATING	2.5	2.0	1.8	3.5	2.4	1.4	1.3	1.2	2.1	5.0	3.3	2.0	.3	1.0	7.2
TSA AQH PER(00)	1065	776	350	106	141	55	32	16	426	111	193	81	17	20	289
TSA CUME PER(00)	3004	2162	1010	363	323	175	82	67	1152	382	447	205	61	42	842
KKGO															
MET AQH PER(00)	295	290	143	2	26	5	24	33	147	5	7	16	29	23	5
MET AQH RATING	.3	.3	.3		.2	.1	.4	.8	.3	.1	.1	.2	.4	.5	.1
MET AQH SHARE	1.4	1.5	1.6	.1	1.0	.3	1.7	3.9	1.5	.3	.3	.8	2.1	2.4	.3
MET CUME PER(00)	1044	1025	523	21	81	36	100	142	502	14	32	60	89	74	19
MET CUME RATING	1.1	1.2	1.2	.3	.7	.4	1.5	3.5	1.1	.2	.3	.6	1.3	1.7	.2
TSA AQH PER(00)	345	340	163	2	29	5	30	33	177	9	8	26	40	24	5
TSA CUME PER(00)	1188	1169	601	21	101	36	134	142	568	21	38	71	114	81	19
KKHJ															
MET AQH PER(00)	346	327	189	22	69	54	11	5	138	32	37	51	13		19
MET AQH RATING	.4	.4	.4	.3	.6	.6	.2	.1	.3	.5	.4	.5	.2		.2
MET AQH SHARE	1.7	1.7	2.1	1.6	2.7	2.9	.8	.6	1.4	2.0	1.6	2.5	.9		1.1
MET CUME PER(00)	846	801	479	60	195	83	54	26	322	68	79	123	29		45
MET CUME RATING	.9	.9	1.1	.8	1.7	.9	.8	.6	.7	1.1	.8	1.3	.4		.5
TSA AQH PER(00)	363	344	205	22	78	61	11	5	139	33	37	51	13		19
TSA CUME PER(00)	882	837	512	60	220	91	54	26	325	71	79	123	29		45
KKLA															
MET AQH PER(00)	48	48	19			3	16		29	3	13	4	5		
MET AQH RATING		.1					.2		.1		.1		.1		
MET AQH SHARE	.2	.3	.2			.2	1.1		.3	.2	.6	.2	.4		
MET CUME PER(00)	224	224	88			33	55		136	16	37	30	34		
MET CUME RATING	.2	.3	.2			.3	.8		.3	.3	.4	.3	.5		
TSA AQH PER(00)	52	52	20			4	16		32	3	15	4	6		
TSA CUME PER(00)	256	256	98			43	55		158	16	48	30	45		
KLAC															
MET AQH PER(00)	363	363	134	5		18	32	21	229	5	18	19	54	43	
MET AQH RATING	.4	.4	.3	.1		.2	.5	.5	.5	.1	.2	.2	.8	1.0	
MET AQH SHARE	1.8	1.9	1.5	.4		1.0	2.3	2.5	2.3	.3	.8	.9	3.8	4.5	
MET CUME PER(00)	1004	1004	417	16		48	104	43	587	17	32	34	105	137	
MET CUME RATING	1.0	1.1	1.0	.2		.5	1.6	1.1	1.3	.3	.3	.4	1.6	3.1	
TSA AQH PER(00)	390	390	146	5		18	32	28	244	5	18	19	55	50	
TSA CUME PER(00)	1100	1100	459	16		48	104	68	641	17	32	34	113	161	
KLAX															
MET AQH PER(00)	1570	1352	584	189	225	139	16	15	768	216	248	141	62	51	218
MET AQH RATING	1.6	1.5	1.3	2.5	2.0	1.5	.2	.4	1.7	3.4	2.4	1.5	.9	1.2	2.3
MET AQH SHARE	7.6	7.2	6.5	13.6	8.8	7.6	1.1	1.8	7.8	13.5	10.6	7.0	4.4	5.3	12.1
MET CUME PER(00)	3808	3156	1336	413	507	325	40	51	1820	554	539	401	124	92	652
MET CUME RATING	3.9	3.6	3.1	5.6	4.4	3.4	.6	1.3	4.1	8.7	5.2	4.2	1.9	2.1	6.8
TSA AQH PER(00)	1600	1374	600	189	229	147	19	16	774	222	248	141	62	51	226
TSA CUME PER(00)	3917	3241	1393	413	515	359	49	57	1848	582	539	401	124	92	676
KLIT															
MET AQH PER(00)	95	95	20	4		4	1		75	19	1	26	21		
MET AQH RATING	.1	.1		.1					.2	.3		.3	.3		
MET AQH SHARE	.5	.5	.2	.3		.2	.1		.8	1.2		1.3	1.5		
MET CUME PER(00)	335	335	110	33		18	18	6	225	28	17	71	59		
MET CUME RATING	.3	.4	.3	.4		.2	.3	.1	.5	.4	.2	.7	.9		
TSA AQH PER(00)	123	123	23	4		4	2	2	100	19	1	29	30	13	
TSA CUME PER(00)	430	430	126	33		18	25	15	304	28	17	89	100	20	
KLOS															
MET AQH PER(00)	433	422	260	70	92	54	44		162	32	57	61	1		11
MET AQH RATING	.4	.5	.6	.9	.8	.6	.7		.4	.5	.5	.6			.1
MET AQH SHARE	2.1	2.2	2.9	5.0	3.6	2.9	3.1		1.7	2.0	2.4	3.0	.1		.6
MET CUME PER(00)	1375	1316	852	210	416	171	55		464	129	177	123	16		59
MET CUME RATING	1.4	1.5	2.0	2.8	3.6	1.8	.8		1.1	2.0	1.7	1.3	.2		.6
TSA AQH PER(00)	614	596	390	109	147	90	44		206	41	76	74	3		18
TSA CUME PER(00)	2029	1951	1298	306	613	324	55		653	164	253	173	29	6	78
KLSX															
MET AQH PER(00)	329	313	237	25	129	66	17		76	16	37	22	1		16
MET AQH RATING	.3	.4	.5	.3	1.1	.7	.3		.2	.3	.4	.2			.2
MET AQH SHARE	1.6	1.7	2.6	1.8	5.0	3.6	1.2		.8	1.0	1.6	1.1	.1		.9
MET CUME PER(00)	1344	1244	902	136	436	255	75		342	92	155	82	13		100
MET CUME RATING	1.4	1.4	2.1	1.8	3.8	2.7	1.2		.8	1.4	1.5	.9	.2		1.0
TSA AQH PER(00)	380	364	260	25	142	73	20		104	17	58	28	1		16
TSA CUME PER(00)	1521	1421	993	136	485	292	80		428	98	215	102	13		100

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 10AM-3PM

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																	
MET	AQH	PER(00)	758	714	205	32	118	15	9		509	66	264	86	45	24	44
MET	AQH	RATING	.8	.8	.5	.4	1.0	.2	.1		1.2	1.0	2.5	.9	.7	.6	.5
MET	AQH	SHARE	3.7	3.8	2.3	2.3	4.6	.8	.6		5.2	4.1	11.3	4.3	3.2	2.5	2.4
MET	CUME	PER(00)	1979	1851	610	103	350	70	22		1241	168	602	212	119	53	128
MET	CUME	RATING	2.0	2.1	1.4	1.4	3.0	.7	.3		2.8	2.6	5.8	2.2	1.8	1.2	1.3
TSA	AQH	PER(00)	857	804	233	37	130	23	9	3	571	83	280	110	46	28	53
TSA	CUME	PER(00)	2230	2081	681	118	371	99	22	6	1400	210	653	260	125	65	149
KMPC																	
MET	AQH	PER(00)	60	60	43		7		10	15	17		9	3	3		
MET	AQH	RATING	.1	.1	.1		.1		.2	.4			.1				
MET	AQH	SHARE	.3	.3	.5		.3		.7	1.8	.2		.4	.1	.2		
MET	CUME	PER(00)	254	254	171		56		65	15	83		37	18	13		
MET	CUME	RATING	.3	.3	.4		.5		1.0	.4	.2		.4	.2	.2		
TSA	AQH	PER(00)	64	64	45		7		12	15	19		9	3	4		
TSA	CUME	PER(00)	295	295	182		56		76	15	113		37	18	25		
KMQA																	
MET	AQH	PER(00)	209	200	64	7	38	18			136	49	55	19	13		9
MET	AQH	RATING	.2	.2	.1	.1	.3	.2			.3	.8	.5	.2	.2		.1
MET	AQH	SHARE	1.0	1.1	.7	.5	1.5	1.0			1.4	3.1	2.4	.9	.9		.5
MET	CUME	PER(00)	528	513	221	32	133	35			292	94	116	48	34		15
MET	CUME	RATING	.5	.6	.5	.4	1.2	.4			.7	1.5	1.1	.5	.5		.2
TSA	AQH	PER(00)	210	201	64	7	38	18			137	50	55	19	13		9
TSA	CUME	PER(00)	545	530	221	32	133	35			309	111	116	48	34		15
KNAC																	
MET	AQH	PER(00)	179	151	104	23	60	15	6		47	24	12		11		28
MET	AQH	RATING	.2	.2	.2	.3	.5	.2	.1		.1	.4	.1		.2		.3
MET	AQH	SHARE	.9	.8	1.2	1.7	2.3	.8	.4		.5	1.5	.5		.8		1.6
MET	CUME	PER(00)	592	486	326	101	159	50	16		160	75	72		13		106
MET	CUME	RATING	.6	.6	.8	1.4	1.4	.5	.2		.4	1.2	.7		.2		1.1
TSA	AQH	PER(00)	188	159	112	31	60	15	6		47	24	12		11		29
TSA	CUME	PER(00)	620	507	347	122	159	50	16		160	75	72		13		113
KNX																	
MET	AQH	PER(00)	322	320	111		14	27	21	22	209		5	21	40	30	2
MET	AQH	RATING	.3	.4	.3		.1	.3	.3	.5	.5			.2	.6	.7	
MET	AQH	SHARE	1.6	1.7	1.2		.5	1.5	1.5	2.6	2.1		.2	1.0	2.9	3.1	.1
MET	CUME	PER(00)	1280	1265	613		44	121	146	150	652		25	53	161	170	15
MET	CUME	RATING	1.3	1.4	1.4		.4	1.3	2.3	3.7	1.5		.2	.6	2.4	3.9	.2
TSA	AQH	PER(00)	397	395	148	3	16	34	24	35	247		8	25	42	43	2
TSA	CUME	PER(00)	1644	1624	797	5	73	155	171	200	827		46	70	174	210	20
KOST																	
MET	AQH	PER(00)	822	786	303	72	33	41	102	18	483	89	87	133	89	37	36
MET	AQH	RATING	.8	.9	.7	1.0	.3	.4	1.6	.4	1.1	1.4	.8	1.4	1.3	.8	.4
MET	AQH	SHARE	4.0	4.2	3.4	5.2	1.3	2.2	7.2	2.1	4.9	5.6	3.7	6.6	6.3	3.9	2.0
MET	CUME	PER(00)	2494	2333	940	194	133	159	283	59	1393	255	299	347	208	131	161
MET	CUME	RATING	2.6	2.7	2.2	2.6	1.2	1.7	4.4	1.5	3.2	4.0	2.9	3.6	3.1	3.0	1.7
TSA	AQH	PER(00)	1016	973	343	72	33	64	115	20	630	103	124	161	105	66	43
TSA	CUME	PER(00)	2914	2737	1047	194	144	201	304	82	1690	272	382	436	235	190	177
KPWR																	
MET	AQH	PER(00)	1158	737	403	190	200	6		7	334	184	99	23	28		421
MET	AQH	RATING	1.2	.8	.9	2.6	1.7	.1		.2	.8	2.9	.9	.2	.4		4.4
MET	AQH	SHARE	5.6	3.9	4.5	13.6	7.8	.3		.8	3.4	11.5	4.2	1.1	2.0		23.3
MET	CUME	PER(00)	3797	2300	1276	753	459	35		29	1024	533	295	111	85		1497
MET	CUME	RATING	3.9	2.6	2.9	10.2	4.0	.4		.7	2.3	8.4	2.8	1.2	1.3		15.7
TSA	AQH	PER(00)	1277	813	450	215	209	19		7	363	199	105	31	28		464
TSA	CUME	PER(00)	4260	2535	1397	809	494	65		29	1138	592	324	137	85		1725
KRLA																	
MET	AQH	PER(00)	277	254	113	42	8	29	26	8	141	2	17	80	28	14	23
MET	AQH	RATING	.3	.3	.3	.6	.1	.3	.4	.2	.3		.2	.8	.4	.3	.2
MET	AQH	SHARE	1.3	1.4	1.3	3.0	.3	1.6	1.8	.9	1.4	.1	.7	4.0	2.0	1.5	1.3
MET	CUME	PER(00)	680	570	242	97	13	53	44	35	328	35	17	136	98	42	110
MET	CUME	RATING	.7	.7	.6	1.3	.1	.6	.7	.9	.7	.5	.2	1.4	1.5	1.0	1.2
TSA	AQH	PER(00)	351	321	159	42	16	55	30	16	162	4	24	83	31	20	30
TSA	CUME	PER(00)	833	711	318	97	27	88	63	43	393	42	34	151	114	52	122
KROQ																	
MET	AQH	PER(00)	990	865	554	132	346	58	18		311	159	118	30	4		125
MET	AQH	RATING	1.0	1.0	1.3	1.8	3.0	.6	.3		.7	2.5	1.1	.3	.1		1.3
MET	AQH	SHARE	4.8	4.6	6.2	9.5	13.5	3.2	1.3		3.2	9.9	5.0	1.5	.3		6.9
MET	CUME	PER(00)	3314	2743	1526	452	854	184	36		1217	468	545	171	33		571
MET	CUME	RATING	3.4	3.1	3.5	6.1	7.4	1.9	.6		2.8	7.3	5.2	1.8	.5		6.0
TSA	AQH	PER(00)	1206	1046	672	173	414	67	18		374	191	132	41	10		160
TSA	CUME	PER(00)	3961	3271	1812	592	985	199	36		1459	586	607	213	53		690
KRTH																	
MET	AQH	PER(00)	737	610	266	11	57	122	64	12	344	12	85	122	51	53	127
MET	AQH	RATING	.8	.7	.6	.1	.5	1.3	1.0	.3	.8	.2	.8	1.3	.8	1.2	1.3
MET	AQH	SHARE	3.6	3.2	3.0	.8	2.2	6.6	4.5	1.4	3.5	.7	3.6	6.0	3.6	5.5	7.0
MET	CUME	PER(00)	2244	1791	817	74	136	274	278	55	974	51	243	345	132	123	453
MET	CUME	RATING	2.3	2.0	1.9	1.0	1.2	2.9	4.3	1.4	2.2	.8	2.3	3.6	2.0	2.8	4.7
TSA	AQH	PER(00)	916	779	364	15	61	155	112	21	415	13	105	143	67	66	137
TSA	CUME	PER(00)	2833	2331	1116	94	181	367	384	87	1215	59	299	419	191	167	502

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	359	351	104	21	49	25		9	247	21	97	58	32	5	8
MET AQH RATING	.4	.4	.2	.3	.4	.3		.2	.6	.3	.9	.6	.5	.1	.1
MET AQH SHARE	1.7	1.9	1.2	1.5	1.9	1.4		1.1	2.5	1.3	4.1	2.9	2.3	.5	.4
MET CUME PER(00)	811	773	278	48	105	74		51	495	69	144	141	60	26	38
MET CUME RATING	.8	.9	.6	.6	.9	.8		1.3	1.1	1.1	1.4	1.5	.9	.6	.4
TSA AQH PER(00)	407	399	135	34	64	28		9	264	21	111	61	32	5	8
TSA CUME PER(00)	912	874	348	80	127	90		51	526	69	160	156	60	26	38
KTWV															
MET AQH PER(00)	441	441	249	1	40	66	61	47	192	6	35	68	34	12	
MET AQH RATING	.5	.5	.6		.3	.7	.9	1.2	.4	.1	.3	.7	.5	.3	
MET AQH SHARE	2.1	2.3	2.8	.1	1.6	3.6	4.3	5.6	2.0	.4	1.5	3.4	2.4	1.3	
MET CUME PER(00)	1198	1198	601	16	69	181	172	95	597	24	114	211	103	41	
MET CUME RATING	1.2	1.4	1.4	.2	.6	1.9	2.7	2.4	1.4	.4	1.1	2.2	1.5	.9	
TSA AQH PER(00)	511	505	271	1	42	76	61	57	234	6	46	89	40	12	6
TSA CUME PER(00)	1391	1379	655	16	79	203	172	117	724	24	152	268	122	41	12
KWKW															
MET AQH PER(00)	261	243	116	8	32	12	20	44	127	28	12	5	39	39	18
MET AQH RATING	.3	.3	.3	.1	.3	.1	.3	1.1	.3	.4	.1	.1	.6	.9	.2
MET AQH SHARE	1.3	1.3	1.3	.6	1.3	.7	1.4	5.2	1.3	1.7	.5	.2	2.8	4.1	1.0
MET CUME PER(00)	733	665	311	52	111	31	40	77	354	104	50	16	95	66	68
MET CUME RATING	.8	.8	.7	.7	1.0	.3	.6	1.9	.8	1.6	.5	.2	1.4	1.5	.7
TSA AQH PER(00)	263	245	116	8	32	12	20	44	129	28	14	5	39	39	18
TSA CUME PER(00)	746	670	311	52	111	31	40	77	359	104	55	16	95	66	76
KXED															
MET AQH PER(00)	277	277	143	13	49	22	48		134	17	8	57	11	41	
MET AQH RATING	.3	.3	.3	.2	.4	.2	.7		.3	.3	.1	.6	.2	.9	
MET AQH SHARE	1.3	1.5	1.6	.9	1.9	1.2	3.4		1.4	1.1	.3	2.8	.8	4.3	
MET CUME PER(00)	574	574	324	16	105	66	119		250	29	29	103	23	66	
MET CUME RATING	.6	.7	.7	.2	.9	.7	1.8		.6	.5	.3	1.1	.3	1.5	
TSA AQH PER(00)	277	277	143	13	49	22	48		134	17	8	57	11	41	
TSA CUME PER(00)	574	574	324	16	105	66	119		250	29	29	103	23	66	
KXEZ															
MET AQH PER(00)	417	397	183	22	16	41	18	71	214	12	33	27	48	61	20
MET AQH RATING	.4	.5	.4	.3	.1	.4	.3	1.8	.5	.2	.3	.3	.7	1.4	.2
MET AQH SHARE	2.0	2.1	2.0	1.6	.6	2.2	1.3	8.4	2.2	.7	1.4	1.3	3.4	6.4	1.1
MET CUME PER(00)	1154	1104	484	43	79	136	60	127	620	67	79	137	127	134	50
MET CUME RATING	1.2	1.3	1.1	.6	.7	1.4	.9	3.2	1.4	1.0	.8	1.4	1.9	3.1	.5
TSA AQH PER(00)	472	452	198	22	16	44	23	77	254	12	34	42	56	71	20
TSA CUME PER(00)	1288	1238	547	43	79	146	94	143	691	67	84	159	146	150	50
KYSR															
MET AQH PER(00)	490	468	223	38	123	14	48		245	64	55	87	23	15	22
MET AQH RATING	.5	.5	.5	.5	1.1	.1	.7		.6	1.0	.5	.9	.3	.3	.2
MET AQH SHARE	2.4	2.5	2.5	2.7	4.8	.8	3.4		2.5	4.0	2.4	4.3	1.6	1.6	1.2
MET CUME PER(00)	1684	1606	694	140	359	105	90		912	190	306	261	84	59	78
MET CUME RATING	1.7	1.8	1.6	1.9	3.1	1.1	1.4		2.1	3.0	2.9	2.7	1.3	1.4	.8
TSA AQH PER(00)	543	519	247	41	127	31	48		272	71	69	88	28	15	24
TSA CUME PER(00)	1891	1792	781	161	409	121	90		1011	222	353	267	98	59	99
KZLA															
MET AQH PER(00)	853	831	348	56	53	66	119	28	483	37	110	137	119	30	22
MET AQH RATING	.9	.9	.8	.8	.5	.7	1.8	.7	1.1	.6	1.1	1.4	1.8	.7	.2
MET AQH SHARE	4.1	4.4	3.9	4.0	2.1	3.6	8.4	3.3	4.9	2.3	4.7	6.8	8.5	3.1	1.2
MET CUME PER(00)	1932	1863	794	97	131	201	221	84	1069	79	235	302	267	92	69
MET CUME RATING	2.0	2.1	1.8	1.3	1.1	2.1	3.4	2.1	2.4	1.2	2.3	3.2	4.0	2.1	.7
TSA AQH PER(00)	941	919	393	58	75	71	130	30	526	38	114	148	119	33	22
TSA CUME PER(00)	2164	2092	919	111	183	218	244	94	1173	86	257	323	267	100	72
KFRG															
MET AQH PER(00)	109	109	68	2		16	33	6	41	6	15	5	2	5	
MET AQH RATING	.1	.1	.2			.2	.5	.1	.1	.1	.1	.1		.1	
MET AQH SHARE	.5	.6	.8	.1		.9	2.3	.7	.4	.4	.6	.2	.1	.5	
MET CUME PER(00)	307	307	134	16		16	51	15	173	31	37	35	17	14	
MET CUME RATING	.3	.4	.3	.2		.2	.8	.4	.4	.5	.4	.4	.3	.3	
TSA AQH PER(00)	398	393	199	4	32	39	63	47	194	16	41	51	47	25	5
TSA CUME PER(00)	1055	1042	424	26	94	60	120	73	618	64	152	165	126	53	13
KGGI															
MET AQH PER(00)	42	32	14	9	4	1			18	11	5	2			10
MET AQH RATING				.1						.2					.1
MET AQH SHARE	.2	.2	.2	.6	.2	.1			.2	.7	.2	.1			.6
MET CUME PER(00)	172	107	56	21	22	13			51	23	12	16			65
MET CUME RATING	.2	.1	.1	.3	.2	.1			.1	.4	.1	.2			.7
TSA AQH PER(00)	392	290	102	36	34	21	11		188	33	114	30	5	6	102
TSA CUME PER(00)	1128	763	314	140	93	54	27		449	114	201	103	25	6	365
KWNK															
MET AQH PER(00)	2	2							2						
MET AQH RATING															
MET AQH SHARE															
MET CUME PER(00)	19	19							19						
MET CUME RATING															
TSA AQH PER(00)	2	2							2						
TSA CUME PER(00)	19	19							19						

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	73	69	65	25	19	2	3	5	4		1	3			4
MET AQH RATING	.1	.1	.1	.3	.2			.1							
MET AQH SHARE	.4	.4	.7	1.8	.7	.1	.2	.6				.1			.2
MET CUME PER(00)	309	292	259	91	91	16	16	27	33		18	15			17
MET CUME RATING	.3	.3	.6	1.2	.8	.2	.2	.7	.1		.2	.2			.2
TSA AQH PER(00)	135	122	113	28	29	13	5	17	9	2	3	4			13
TSA CUME PER(00)	540	500	442	96	145	74	30	58	58	8	26	22		2	40
A/A TOT															
MET AQH PER(00)	75	71	65	25	19	2	3	5	6		1	3			4
MET AQH RATING	.1	.1	.1	.3	.2			.1							
MET AQH SHARE	.4	.4	.7	1.8	.7	.1	.2	.6	.1			.1			.2
MET CUME PER(00)	328	311	259	91	91	16	16	27	52		18	15			17
MET CUME RATING	.3	.4	.6	1.2	.8	.2	.2	.7	.1		.2	.2			.2
TSA AQH PER(00)	137	124	113	28	29	13	5	17	11	2	3	4			13
TSA CUME PER(00)	559	519	442	96	145	74	30	58	77	8	26	22		2	40
TOTALS															
MET AQH PER(00)	20612	18809	8992	1393	2558	1840	1416	843	9817	1603	2339	2023	1403	955	1803
MET AQH RATING	21.2	21.5	20.7	18.8	22.3	19.4	21.9	21.0	22.3	25.1	22.4	21.2	21.0	21.9	18.9
MET CUME PER(00)	49117	44273	21054	3354	5827	4356	3235	2003	23219	3827	5513	5011	3435	2145	4844
MET CUME RATING	50.6	50.6	48.5	45.3	50.8	45.8	49.9	49.9	52.7	60.0	52.8	52.6	51.4	49.2	50.7

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 3PM-7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	309	309	145		9	30	12	59	164	2	5	11	55	32	
MET AQH RATING	.3	.4	.3		.1	.3	.2	1.5	.4			.1	.8	.7	
MET AQH SHARE	2.2	2.4	2.4		.5	2.4	1.3	10.3	2.5	.2	.3	.8	6.0	7.1	
MET CUME PER(00)	776	776	363		20	100	75	115	413	9	19	51	150	63	
MET CUME RATING	.8	.9	.8		.2	1.1	1.2	2.9	.9	.1	.2	.5	2.2	1.4	
TSA AQH PER(00)	333	333	154	1	9	33	15	60	179	2	5	13	63	35	
TSA CUME PER(00)	886	886	421	14	20	116	83	125	465	9	19	62	166	72	
+KACD															
KAJZ															
MET AQH PER(00)	86	85	31		4	4	4	19	54		26		22	6	1
MET AQH RATING	.1	.1	.1				.1	.5	.1		.2		.3	.1	
MET AQH SHARE	.6	.7	.5		.2	.3	.4	3.3	.8		1.6		2.4	1.3	.1
MET CUME PER(00)	246	237	89		15	38	17	19	148		88		47	13	9
MET CUME RATING	.3	.3	.2		.1	.4	.3	.5	.3		.8		.7	.3	.1
TSA AQH PER(00)	86	85	31		4	4	4	19	54		26		22	6	1
TSA CUME PER(00)	246	237	89		15	38	17	19	148		88		47	13	9
+KBCD															
KBJZ															
MET AQH PER(00)	100	100	36			36			64		25	12	22	5	
MET AQH RATING	.1	.1	.1			.4			.1		.2	.1	.3	.1	
MET AQH SHARE	.7	.8	.6			2.9			1.0		1.5	.9	2.4	1.1	
MET CUME PER(00)	210	210	69			69			141		37	51	38	15	
MET CUME RATING	.2	.2	.2			.7			.3		.4	.5	.6	.3	
TSA AQH PER(00)	100	100	36			36			64		25	12	22	5	
TSA CUME PER(00)	210	210	69			69			141		37	51	38	15	
F/F TOT															
MET AQH PER(00)	186	185	67		4	40	4	19	118		51	12	44	11	1
MET AQH RATING	.2	.2	.2			.4	.1	.5	.3		.5	.1	.7	.3	
MET AQH SHARE	1.3	1.5	1.1		.2	3.3	.4	3.3	1.8		3.1	.9	4.8	2.4	.1
MET CUME PER(00)	456	447	158		15	107	17	19	289		125	51	86	27	9
MET CUME RATING	.5	.5	.4		.1	1.1	.3	.5	.7		1.2	.5	1.3	.6	.1
TSA AQH PER(00)	186	185	67		4	40	4	19	118		51	12	44	11	1
TSA CUME PER(00)	456	447	158		15	107	17	19	289		125	51	86	27	9
KACE															
MET AQH PER(00)	80	75	38	3	10	13	12		37	10	23		4		5
MET AQH RATING	.1	.1	.1		.1	.1	.2		.1	.2	.2		.1		.1
MET AQH SHARE	.6	.6	.6	.3	.6	1.1	1.3		.6	.9	1.4		.4		.4
MET CUME PER(00)	231	212	108	16	20	36	36		104	39	55		10		19
MET CUME RATING	.2	.2	.2	.2	.2	.4	.6		.2	.6	.5		.1		.2
TSA AQH PER(00)	80	75	38	3	10	13	12		37	10	23		4		5
TSA CUME PER(00)	231	212	108	16	20	36	36		104	39	55		10		19
KBIG															
MET AQH PER(00)	403	376	156	44	51	27	17	4	220	64	48	33	23	16	27
MET AQH RATING	.4	.4	.4	.6	.4	.3	.3	.1	.5	1.0	.5	.3	.3	.4	.3
MET AQH SHARE	2.9	3.0	2.5	3.9	3.0	2.2	1.8	.7	3.4	5.5	2.9	2.4	2.5	3.5	1.9
MET CUME PER(00)	1266	1214	509	91	175	116	76	14	705	176	124	134	102	46	52
MET CUME RATING	1.3	1.4	1.2	1.2	1.5	1.2	1.2	.3	1.6	2.8	1.2	1.4	1.5	1.1	.5
TSA AQH PER(00)	487	455	179	44	55	36	19	12	276	74	67	42	35	19	32
TSA CUME PER(00)	1567	1470	594	91	205	144	92	25	876	199	176	168	149	53	97
KCBS-FM															
MET AQH PER(00)	424	414	256	24	95	91	46		158	12	84	17	29	6	10
MET AQH RATING	.4	.5	.6	.3	.8	1.0	.7		.4	.2	.8	.2	.4	.1	.1
MET AQH SHARE	3.0	3.3	4.2	2.1	5.6	7.4	5.0		2.4	1.0	5.1	1.2	3.1	1.3	.7
MET CUME PER(00)	1424	1363	814	129	300	261	124		549	28	248	134	85	16	61
MET CUME RATING	1.5	1.6	1.9	1.7	2.6	2.7	1.9		1.2	.4	2.4	1.4	1.3	.4	.6
TSA AQH PER(00)	592	567	358	26	119	138	74	1	209	13	99	47	34	6	25
TSA CUME PER(00)	1947	1837	1111	146	380	410	171	4	726	31	302	232	105	18	110
KEZY															
MET AQH PER(00)	87	87	46	2	16	3	14	3	41	4	27	10			
MET AQH RATING	.1	.1	.1		.1		.2	.1	.1	.1	.3	.1			
MET AQH SHARE	.6	.7	.7	.2	.9	.2	1.5	.5	.6	.3	1.6	.7			
MET CUME PER(00)	271	271	116	16	19	16	36	13	155	12	111	32			
MET CUME RATING	.3	.3	.3	.2	.2	.2	.6	.3	.4	.2	1.1	.3			
TSA AQH PER(00)	87	87	46	2	16	3	14	3	41	4	27	10			
TSA CUME PER(00)	271	271	116	16	19	16	36	13	155	12	111	32			
KFI															
MET AQH PER(00)	208	208	87		13	15	32	9	121	3	27	29	30	14	
MET AQH RATING	.2	.2	.2		.1	.2	.5	.2	.3		.3	.3	.4	.3	
MET AQH SHARE	1.5	1.6	1.4		.8	1.2	3.4	1.6	1.9	.3	1.6	2.1	3.3	3.1	
MET CUME PER(00)	654	654	291		54	52	120	29	363	16	75	64	82	55	
MET CUME RATING	.7	.7	.7		.5	.5	1.9	.7	.8	.3	.7	.7	1.2	1.3	
TSA AQH PER(00)	363	363	180		41	29	53	31	183	3	36	31	50	30	
TSA CUME PER(00)	1036	1036	497		99	85	184	75	539	16	111	71	151	86	
KFSG															
MET AQH PER(00)	53	53	18		8	6	4		35		24	4			
MET AQH RATING	.1	.1			.1	.1	.1		.1		.2				
MET AQH SHARE	.4	.4	.3		.5	.5	.4		.5		1.5	.3			
MET CUME PER(00)	197	197	84		35	15	34		113		58	18			
MET CUME RATING	.2	.2	.2		.3	.2	.5		.3		.6	.2			
TSA AQH PER(00)	57	57	18		8	6	4		39	4	24	4			
TSA CUME PER(00)	204	204	84		35	15	34		120	7	58	18			

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 3PM-7PM

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB																
MET	AQH PER(00)	295	295	152	14	6	52	13	24	143	4	7	14	15	45	
MET	AQH RATING	.3	.3	.3	.2	.1	.5	.2	.6	.3	.1	.1	.1	.2	1.0	
MET	AQH SHARE	2.1	2.3	2.5	1.2	.4	4.2	1.4	4.2	2.2	.3	.4	1.0	1.6	10.0	
MET	CUME PER(00)	1099	1099	673	66	53	168	86	111	426	17	38	80	50	85	
MET	CUME RATING	1.1	1.3	1.5	.9	.5	1.8	1.3	2.8	1.0	.3	.4	.8	.7	1.9	
TSA	AQH PER(00)	322	322	158	14	9	52	13	24	164	5	7	14	17	46	
TSA	CUME PER(00)	1250	1250	726	66	83	168	86	111	524	34	38	80	55	93	
KGFJ																
MET	AQH PER(00)	64	64	44		15	28	1		20		1	7	12		
MET	AQH RATING	.1	.1	.1		.1	.3						.1	.2		
MET	AQH SHARE	.5	.5	.7		.9	2.3	.1		.3		.1	.5	1.3		
MET	CUME PER(00)	134	134	78		28	37	13		56		11	13	32		
MET	CUME RATING	.1	.2	.2		.2	.4	.2		.1		.1	.1	.5		
TSA	AQH PER(00)	64	64	44		15	28	1		20		1	7	12		
TSA	CUME PER(00)	134	134	78		28	37	13		56		11	13	32		
KGRB																
MET	AQH PER(00)	53	53	24					4	29						
MET	AQH RATING	.1	.1	.1					.1	.1						
MET	AQH SHARE	.4	.4	.4					.7	.4						
MET	CUME PER(00)	141	141	84					15	57						
MET	CUME RATING	.1	.2	.2					.4	.1						
TSA	AQH PER(00)	54	54	25					4	29						
TSA	CUME PER(00)	149	149	92					15	57						
KIIS																
MET	AQH PER(00)															
MET	AQH RATING															
MET	AQH SHARE															
MET	CUME PER(00)															
MET	CUME RATING															
TSA	AQH PER(00)															
TSA	CUME PER(00)															
KIIS-FM																
MET	AQH PER(00)	487	353	144	47	50	16	31		209	103	65	25	14	2	134
MET	AQH RATING	.5	.4	.3	.6	.4	.2	.5		.5	1.6	.6	.3	.2		1.4
MET	AQH SHARE	3.5	2.8	2.3	4.2	2.9	1.3	3.3		3.2	8.8	3.9	1.8	1.5	.4	9.5
MET	CUME PER(00)	1932	1379	546	191	199	68	88		833	373	255	114	78	13	553
MET	CUME RATING	2.0	1.6	1.3	2.6	1.7	.7	1.4		1.9	5.8	2.4	1.2	1.2	.3	5.8
TSA	AQH PER(00)	583	406	163	60	53	18	32		243	116	79	30	16	2	177
TSA	CUME PER(00)	2346	1653	668	259	219	86	104		985	420	318	135	99	13	693
A/F TOT																
MET	AQH PER(00)	487	353	144	47	50	16	31		209	103	65	25	14	2	134
MET	AQH RATING	.5	.4	.3	.6	.4	.2	.5		.5	1.6	.6	.3	.2		1.4
MET	AQH SHARE	3.5	2.8	2.3	4.2	2.9	1.3	3.3		3.2	8.8	3.9	1.8	1.5	.4	9.5
MET	CUME PER(00)	1932	1379	546	191	199	68	88		833	373	255	114	78	13	553
MET	CUME RATING	2.0	1.6	1.3	2.6	1.7	.7	1.4		1.9	5.8	2.4	1.2	1.2	.3	5.8
TSA	AQH PER(00)	583	406	163	60	53	18	32		243	116	79	30	16	2	177
TSA	CUME PER(00)	2346	1653	668	259	219	86	104		985	420	318	135	99	13	693
KIKF																
MET	AQH PER(00)	106	106	48	1	24	19	4		58	6	5	23	9	15	
MET	AQH RATING	.1	.1	.1		.2	.2	.1		.1	.1		.2	.1	.3	
MET	AQH SHARE	.8	.8	.8	.1	1.4	1.5	.4		.9	.5	.3	1.7	1.0	3.3	
MET	CUME PER(00)	308	308	112	16	36	45	15		196	44	18	67	52	15	
MET	CUME RATING	.3	.4	.3	.2	.3	.5	.2		.4	.7	.2	.7	.8	.3	
TSA	AQH PER(00)	123	123	58	1	34	19	4		65	13	5	23	9	15	
TSA	CUME PER(00)	324	324	122	16	46	45	15		202	50	18	67	52	15	
KJLH																
MET	AQH PER(00)	83	76	30	6	17	7			46	15	19	10	2		7
MET	AQH RATING	.1	.1	.1	.1	.1	.1			.1	.2	.2	.1			.1
MET	AQH SHARE	.6	.6	.5	.5	1.0	.6			.7	1.3	1.2	.7	.2		.5
MET	CUME PER(00)	310	278	118	45	54	19			160	27	79	44	10		32
MET	CUME RATING	.3	.3	.3	.6	.5	.2			.4	.4	.8	.5	.1		.3
TSA	AQH PER(00)	84	77	30	6	17	7			47	15	19	11	2		7
TSA	CUME PER(00)	317	285	118	45	54	19			167	27	79	51	10		32
KJQI																
MET	AQH PER(00)	223	223	86				5	36	137				13	19	
MET	AQH RATING	.2	.3	.2				.1	.9	.3				.2	.4	
MET	AQH SHARE	1.6	1.8	1.4				.5	6.3	2.1				1.4	4.2	
MET	CUME PER(00)	556	556	251				18	79	305				45	66	
MET	CUME RATING	.6	.6	.6				.3	2.0	.7				.7	1.5	
TSA	AQH PER(00)	223	223	86				5	36	137				13	19	
TSA	CUME PER(00)	562	562	251				18	79	311				45	72	
KOJY																
MET	AQH PER(00)	48	48	7				3		41						
MET	AQH RATING		.1							.1						
MET	AQH SHARE	.3	.4	.1				.3		.6						
MET	CUME PER(00)	82	82	33				15		49						
MET	CUME RATING	.1	.1	.1				.2		.1						
TSA	AQH PER(00)	161	161	55				3		106				9	40	
TSA	CUME PER(00)	295	295	125				15		170				18	57	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 3PM-7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT															
MET AQH PER(00)	271	271	93				8	36	178				13	19	
MET AQH RATING	.3	.3	.2				.1	.9	.4				.2	.4	
MET AQH SHARE	1.9	2.1	1.5				.9	6.3	2.7				1.4	4.2	
MET CUME PER(00)	620	620	266				33	79	354				45	66	
MET CUME RATING	.6	.7	.6				.5	2.0	.8				.7	1.5	
TSA AQH PER(00)	384	384	141				8	36	243				22	59	
TSA CUME PER(00)	834	834	358				33	79	476				63	123	
KKBT															
MET AQH PER(00)	546	379	182	74	62	36	10		197	61	57	62	1	16	167
MET AQH RATING	.6	.4	.4	1.0	.5	.4	.2		.4	1.0	.5	.7		.4	1.7
MET AQH SHARE	3.9	3.0	3.0	6.6	3.6	2.9	1.1		3.0	5.2	3.5	4.5	.1	3.5	11.8
MET CUME PER(00)	1602	1151	551	241	164	127	19		600	218	188	168	10	16	451
MET CUME RATING	1.7	1.3	1.3	3.3	1.4	1.3	.3		1.4	3.4	1.8	1.8	.1	.4	4.7
TSA AQH PER(00)	648	442	223	85	79	49	10		219	67	64	67	.5	16	206
TSA CUME PER(00)	1918	1346	651	279	192	161	19		695	235	237	186	21	16	572
KKGO															
MET AQH PER(00)	321	317	157	1	9	24	42	55	160	8	1	23	27	17	4
MET AQH RATING	.3	.4	.4		.1	.3	.6	1.4	.4	.1		.2	.4	.4	
MET AQH SHARE	2.3	2.5	2.6	.1	.5	2.0	4.5	9.6	2.5	.7	.1	1.7	2.9	3.8	.3
MET CUME PER(00)	902	889	389	21	19	53	102	103	500	25	19	64	109	73	13
MET CUME RATING	.9	1.0	.9	.3	.2	.6	1.6	2.6	1.1	.4	.2	.7	1.6	1.7	.1
TSA AQH PER(00)	345	341	167	1	12	24	46	57	174	8	3	29	33	17	4
TSA CUME PER(00)	971	958	426	21	30	53	114	110	532	25	25	79	117	76	13
KKHJ															
MET AQH PER(00)	223	208	126	26	50	18	5		82	26	21	11	12		15
MET AQH RATING	.2	.2	.3	.4	.4	.2	.1		.2	.4	.2	.1	.2		.2
MET AQH SHARE	1.6	1.6	2.0	2.3	2.9	1.5	.5		1.3	2.2	1.3	.8	1.3		1.1
MET CUME PER(00)	606	553	346	92	112	79	20		207	58	50	48	28		53
MET CUME RATING	.6	.6	.8	1.2	1.0	.8	.3		.5	.9	.5	.5	.4		.6
TSA AQH PER(00)	223	208	126	26	50	18	5		82	26	21	11	12		15
TSA CUME PER(00)	606	553	346	92	112	79	20		207	58	50	48	28		53
KKLA															
MET AQH PER(00)	26	26	9				9		17			10	5		
MET AQH RATING							.1					.1	.1		
MET AQH SHARE	.2	.2	.1				1.0		.3			.7	.5		
MET CUME PER(00)	66	66	18				18		48			13	16		
MET CUME RATING	.1	.1					.3		.1			.1	.2		
TSA AQH PER(00)	30	30	12			3	9		18			10	6		
TSA CUME PER(00)	87	87	28			10	18		59			13	27		
KLAC															
MET AQH PER(00)	218	218	75		2	15	9	15	143	13	24	34	35	6	
MET AQH RATING	.2	.2	.2			.2	.1	.4	.3	.2	.2	.4	.5	.1	
MET AQH SHARE	1.5	1.7	1.2		.1	1.2	1.0	2.6	2.2	1.1	1.5	2.5	3.8	1.3	
MET CUME PER(00)	605	605	298		19	31	51	57	307	17	32	34	74	29	
MET CUME RATING	.6	.7	.7		.2	.3	.8	1.4	.7	.3	.3	.4	1.1	.7	
TSA AQH PER(00)	232	232	80		2	15	9	17	152	16	24	34	35	6	
TSA CUME PER(00)	654	654	322		19	31	51	65	332	22	32	34	74	29	
KLAX															
MET AQH PER(00)	1072	915	438	190	72	82	46	43	477	141	149	84	26	20	157
MET AQH RATING	1.1	1.0	1.0	2.6	.6	.9	.7	1.1	1.1	2.2	1.4	.9	.4	.5	1.6
MET AQH SHARE	7.6	7.2	7.1	16.8	4.2	6.7	5.0	7.5	7.3	12.1	9.0	6.1	2.8	4.4	11.1
MET CUME PER(00)	2661	2153	1063	375	223	205	139	92	1090	319	346	192	70	53	508
MET CUME RATING	2.7	2.5	2.4	5.1	1.9	2.2	2.1	2.3	2.5	5.0	3.3	2.0	1.0	1.2	5.3
TSA AQH PER(00)	1135	974	475	201	87	88	51	43	499	154	158	84	26	20	161
TSA CUME PER(00)	2826	2302	1158	409	247	224	157	92	1144	352	367	192	70	53	524
KLIT															
MET AQH PER(00)	50	42	9						33	14	1	3	15		8
MET AQH RATING	.1								.1	.2			.2		.1
MET AQH SHARE	.4	.3	.1						.5	1.2	.1	.2	1.6		.6
MET CUME PER(00)	226	165	18						147	45	8	19	75		61
MET CUME RATING	.2	.2							.3	.7	.1	.2	1.1		.6
TSA AQH PER(00)	67	59	15			6			44	14	1	3	16	10	8
TSA CUME PER(00)	258	197	24			6			173	45	8	19	81	20	61
KLOS															
MET AQH PER(00)	340	332	248	89	92	38	29		84	22	25	37			8
MET AQH RATING	.4	.4	.6	1.2	.8	.4	.4		.2	.3	.2	.4			.1
MET AQH SHARE	2.4	2.6	4.0	7.9	5.4	3.1	3.1		1.3	1.9	1.5	2.7			.6
MET CUME PER(00)	1203	1164	817	292	361	108	56		347	104	123	120			39
MET CUME RATING	1.2	1.3	1.9	3.9	3.1	1.1	.9		.8	1.6	1.2	1.3			.4
TSA AQH PER(00)	546	524	386	132	156	69	29		138	37	52	48	1		22
TSA CUME PER(00)	1848	1767	1233	400	547	230	56		534	148	203	176	7		81
KLSX															
MET AQH PER(00)	258	239	173	24	119	30			66	22	31	4	9		19
MET AQH RATING	.3	.3	.4	.3	1.0	.3			.1	.3	.3		.1		.2
MET AQH SHARE	1.8	1.9	2.8	2.1	7.0	2.4			1.0	1.9	1.9	.3	1.0		1.3
MET CUME PER(00)	897	811	545	140	270	135			266	90	108	53	15		86
MET CUME RATING	.9	.9	1.3	1.9	2.4	1.4			.6	1.4	1.0	.6	.2		.9
TSA AQH PER(00)	303	284	189	30	123	36			95	26	51	9	9		19
TSA CUME PER(00)	1034	948	620	175	284	161			328	103	136	74	15		86

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 3PM-7PM

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																	
MET	AQH	PER(00)	508	481	159	27	55	22	15	9	322	54	151	26	70		27
MET	AQH	RATING	.5	.5	.4	.4	.5	.2	.2	.2	.7	.8	1.4	.3	1.0		.3
MET	AQH	SHARE	3.6	3.8	2.6	2.4	3.2	1.8	1.6	1.6	4.9	4.6	9.2	1.9	7.6		1.9
MET	CUME	PER(00)	1222	1160	433	92	183	53	37	17	727	130	361	73	108		62
MET	CUME	RATING	1.3	1.3	1.0	1.2	1.6	.6	.6	.4	1.6	2.0	3.5	.8	1.6		.6
TSA	AQH	PER(00)	561	532	176	27	72	22	15	9	356	58	162	45	70		29
TSA	CUME	PER(00)	1391	1318	495	97	234	53	37	23	823	154	407	99	108		73
KMPC																	
MET	AQH	PER(00)	55	55	33	1		7		20	22		6	7	9		
MET	AQH	RATING	.1	.1	.1			.1		.5			.1	.1	.1		
MET	AQH	SHARE	.4	.4	.5	.1		.6		3.5	.3		.4	.5	1.0		
MET	CUME	PER(00)	169	169	114	16		18		48	55		19	19	17		
MET	CUME	RATING	.2	.2	.3	.2		.2		1.2	.1		.2	.2	.3		
TSA	AQH	PER(00)	65	65	38	1		7	2	23	27		6	7	12		
TSA	CUME	PER(00)	203	203	138	16		18	14	58	65		19	19	23		
KMQA																	
MET	AQH	PER(00)	134	113	39		19	20			74	22	37	13	2		21
MET	AQH	RATING	.1	.1	.1		.2	.2			.2	.3	.4	.1			.2
MET	AQH	SHARE	1.0	.9	.6		1.1	1.6			1.1	1.9	2.2	.9	.2		1.5
MET	CUME	PER(00)	334	281	136		83	53			145	46	50	32	17		53
MET	CUME	RATING	.3	.3	.3		.7	.6			.3	.7	.5	.3	.3		.6
TSA	AQH	PER(00)	142	121	39		19	20			82	30	37	13	2		21
TSA	CUME	PER(00)	351	298	136		83	53			162	63	50	32	17		53
KNAC																	
MET	AQH	PER(00)	179	147	97	18	51	9	7		50	21	22		7		32
MET	AQH	RATING	.2	.2	.2	.2	.4	.1	.1		.1	.3	.2		.1		.3
MET	AQH	SHARE	1.3	1.2	1.6	1.6	3.0	.7	.8		.8	1.8	1.3		.8		2.3
MET	CUME	PER(00)	598	513	353	71	178	48	33		160	71	76		13		85
MET	CUME	RATING	.6	.6	.8	1.0	1.6	.5	.5		.4	1.1	.7		.2		.9
TSA	AQH	PER(00)	194	157	107	28	51	9	7		50	21	22		7		37
TSA	CUME	PER(00)	639	534	374	92	178	48	33		160	71	76		13		105
KNX																	
MET	AQH	PER(00)	207	203	79		8	13	11	16	124		2	19	10	17	4
MET	AQH	RATING	.2	.2	.2		.1	.1	.2	.4	.3			.2	.1	.4	
MET	AQH	SHARE	1.5	1.6	1.3		.5	1.1	1.2	2.8	1.9		.1	1.4	1.1	3.8	.3
MET	CUME	PER(00)	777	743	396		42	70	50	73	347		18	31	80	68	34
MET	CUME	RATING	.8	.8	.9		.4	.7	.8	1.8	.8		.2	.3	1.2	1.6	.4
TSA	AQH	PER(00)	268	264	121		8	24	22	25	143		4	21	12	18	4
TSA	CUME	PER(00)	1048	1014	557		42	109	101	118	457		34	44	90	79	34
KOST																	
MET	AQH	PER(00)	542	517	195	46	33	14	55	18	322	54	84	94	28	18	25
MET	AQH	RATING	.6	.6	.4	.6	.3	.1	.8	.4	.7	.8	.8	1.0	.4	.4	.3
MET	AQH	SHARE	3.8	4.1	3.2	4.1	1.9	1.1	5.9	3.1	4.9	4.6	5.1	6.8	3.0	4.0	1.8
MET	CUME	PER(00)	1484	1416	536	76	113	73	168	41	880	169	260	174	109	87	68
MET	CUME	RATING	1.5	1.6	1.2	1.0	1.0	.8	2.6	1.0	2.0	2.6	2.5	1.8	1.6	2.0	.7
TSA	AQH	PER(00)	654	622	230	49	40	28	62	21	392	59	106	104	41	27	32
TSA	CUME	PER(00)	1864	1761	643	81	142	107	182	56	1118	188	335	209	170	112	103
KPWR																	
MET	AQH	PER(00)	920	576	350	211	134	1		4	226	110	65	30	17	4	344
MET	AQH	RATING	.9	.7	.8	2.8	1.2			.1	.5	1.7	.6	.3	.3	.1	3.6
MET	AQH	SHARE	6.5	4.5	5.7	18.7	7.9	.1		.7	3.5	9.4	3.9	2.2	1.8	.9	24.3
MET	CUME	PER(00)	3010	1876	1171	731	407	18		15	705	345	175	114	55	16	1134
MET	CUME	RATING	3.1	2.1	2.7	9.9	3.5	.2		.4	1.6	5.4	1.7	1.2	.8	.4	11.9
TSA	AQH	PER(00)	1074	659	388	224	142	18		4	271	127	91	31	18	4	415
TSA	CUME	PER(00)	3390	2077	1264	777	433	39		15	813	390	226	122	59	16	1313
KRLA																	
MET	AQH	PER(00)	230	212	118	47		41	22	8	94	10	8	34	42		18
MET	AQH	RATING	.2	.2	.3	.6		.4	.3	.2	.2	.2	.1	.4	.6		.2
MET	AQH	SHARE	1.6	1.7	1.9	4.2		3.3	2.4	1.4	1.4	.9	.5	2.5	4.6		1.3
MET	CUME	PER(00)	575	506	268	80		101	57	30	238	26	17	73	122		69
MET	CUME	RATING	.6	.6	.6	1.1		1.1	.9	.7	.5	.4	.2	.8	1.8		.7
TSA	AQH	PER(00)	269	248	142	47	5	57	25	8	106	10	8	36	47	5	21
TSA	CUME	PER(00)	658	577	310	80	16	117	67	30	267	26	17	84	133	7	81
KROQ																	
MET	AQH	PER(00)	749	616	370	97	222	44	7		246	102	119	17	8		133
MET	AQH	RATING	.8	.7	.9	1.3	1.9	.5	.1		.6	1.6	1.1	.2	.1		1.4
MET	AQH	SHARE	5.3	4.9	6.0	8.6	13.0	3.6	.8		3.8	8.7	7.2	1.2	.9		9.4
MET	CUME	PER(00)	2545	2151	1282	462	633	151	36		869	363	420	69	17		394
MET	CUME	RATING	2.6	2.5	3.0	6.2	5.5	1.6	.6		2.0	5.7	4.0	.7	.3		4.1
TSA	AQH	PER(00)	946	753	443	122	258	56	7		310	138	142	21	9		193
TSA	CUME	PER(00)	3183	2646	1554	575	774	169	36		1092	485	487	95	25		537
KRTH																	
MET	AQH	PER(00)	516	427	205	13	60	91	37		222	27	47	78	35	16	89
MET	AQH	RATING	.5	.5	.5	.2	.5	1.0	.6		.5	.4	.5	.8	.5	.4	.9
MET	AQH	SHARE	3.7	3.4	3.3	1.2	3.5	7.4	4.0		3.4	2.3	2.9	5.7	3.8	3.5	6.3
MET	CUME	PER(00)	1673	1310	633	53	189	210	163		677	77	140	234	121	58	363
MET	CUME	RATING	1.7	1.5	1.5	.7	1.6	2.2	2.5		1.5	1.2	1.3	2.5	1.8	1.3	3.8
TSA	AQH	PER(00)	634	541	281	14	64	124	72	3	260	31	58	87	42	23	93
TSA	CUME	PER(00)	2058	1685	833	58	203	294	244	16	852	94	196	274	151	90	373

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 3PM-7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	219	207	57		21	30		6	150	4	58	35	23	7	12
MET AQH RATING	.2	.2	.1		.2	.3		.1	.3	.1	.6	.4	.3	.2	.1
MET AQH SHARE	1.6	1.6	.9		1.2	2.4		1.0	2.3	.3	3.5	2.5	2.5	1.6	.8
MET CUME PER(00)	522	482	152		77	49		26	330	20	140	91	30	26	40
MET CUME RATING	.5	.6	.3		.7	.5		.6	.7	.3	1.3	1.0	.4	.6	.4
TSA AQH PER(00)	241	229	65		25	30		10	164	5	71	35	23	7	12
TSA CUME PER(00)	594	554	174		93	49		32	380	23	187	91	30	26	40
KTWV															
MET AQH PER(00)	370	369	187		38	45	41	38	182	2	38	83	25	13	1
MET AQH RATING	.4	.4	.4		.3	.5	.6	.9	.4		.4	.9	.4	.3	
MET AQH SHARE	2.6	2.9	3.0		2.2	3.7	4.4	6.6	2.8	.2	2.3	6.0	2.7	2.9	.1
MET CUME PER(00)	1025	1009	434		94	142	69	97	575	24	106	272	69	52	16
MET CUME RATING	1.1	1.2	1.0		.8	1.5	1.1	2.4	1.3	.4	1.0	2.9	1.0	1.2	.2
TSA AQH PER(00)	425	424	203		42	53	41	42	221	2	47	106	25	15	1
TSA CUME PER(00)	1174	1158	503		110	180	69	112	655	24	129	308	69	60	16
KWKW															
MET AQH PER(00)	140	130	86	3	20	26	14	19	44	26	6		12		10
MET AQH RATING	.1	.1	.2		.2	.3	.2	.5	.1	.4	.1		.2		.1
MET AQH SHARE	1.0	1.0	1.4	.3	1.2	2.1	1.5	3.3	.7	2.2	.4		1.3		.7
MET CUME PER(00)	363	324	237	28	45	61	35	51	87	58	17		12		39
MET CUME RATING	.4	.4	.5	.4	.4	.6	.5	1.3	.2	.9	.2		.2		.4
TSA AQH PER(00)	142	132	87	3	20	27	14	19	45	26	7		12		10
TSA CUME PER(00)	378	339	247	28	45	71	35	51	92	58	22		12		39
KXED															
MET AQH PER(00)	197	197	74	22	25	13	14		123	9	11	47	7	33	
MET AQH RATING	.2	.2	.2	.3	.2	.1	.2		.3	.1	.1	.5	.1	.8	
MET AQH SHARE	1.4	1.6	1.2	2.0	1.5	1.1	1.5		1.9	.8	.7	3.4	.8	7.3	
MET CUME PER(00)	424	424	136	32	44	44	16		288	9	50	103	41	53	
MET CUME RATING	.4	.5	.3	.4	.4	.5	.2		.7	.1	.5	1.1	.6	1.2	
TSA AQH PER(00)	197	197	74	22	25	13	14		123	9	11	47	7	33	
TSA CUME PER(00)	424	424	136	32	44	44	16		288	9	50	103	41	53	
KXEZ															
MET AQH PER(00)	299	293	132	12	8	34	32	39	161	27	14	44	36	20	6
MET AQH RATING	.3	.3	.3	.2	.1	.4	.5	1.0	.4	.4	.1	.5	.5	.5	.1
MET AQH SHARE	2.1	2.3	2.1	1.1	.5	2.8	3.4	6.8	2.5	2.3	.8	3.2	3.9	4.4	.4
MET CUME PER(00)	679	664	271	16	16	69	86	60	393	56	55	87	114	43	15
MET CUME RATING	.7	.8	.6	.2	.1	.7	1.3	1.5	.9	.9	.5	.9	1.7	1.0	.2
TSA AQH PER(00)	323	317	140	12	8	34	38	39	177	27	15	46	39	30	6
TSA CUME PER(00)	744	729	289	16	16	69	100	60	440	56	60	94	133	59	15
KYSR															
MET AQH PER(00)	325	317	131	25	75	11	20		186	34	58	86	4	2	8
MET AQH RATING	.3	.4	.3	.3	.7	.1	.3		.4	.5	.6	.9	.1		.1
MET AQH SHARE	2.3	2.5	2.1	2.2	4.4	.9	2.2		2.8	2.9	3.5	6.3	.4	.4	.6
MET CUME PER(00)	1098	1062	397	86	245	46	20		665	119	214	268	30	20	36
MET CUME RATING	1.1	1.2	.9	1.2	2.1	.5	.3		1.5	1.9	2.0	2.8	.4	.5	.4
TSA AQH PER(00)	372	364	156	27	89	19	20	1	208	44	62	89	9	2	8
TSA CUME PER(00)	1276	1240	478	96	273	79	20	10	762	155	230	285	58	20	36
KZLA															
MET AQH PER(00)	491	476	194	14	26	48	86	14	282	24	59	96	60	9	15
MET AQH RATING	.5	.5	.4	.2	.2	.5	1.3	.3	.6	.4	.6	1.0	.9	.2	.2
MET AQH SHARE	3.5	3.8	3.2	1.2	1.5	3.9	9.3	2.4	4.3	2.1	3.6	7.0	6.5	2.0	1.1
MET CUME PER(00)	1486	1411	527	54	70	138	173	70	884	110	179	262	244	27	75
MET CUME RATING	1.5	1.6	1.2	.7	.6	1.5	2.7	1.7	2.0	1.7	1.7	2.8	3.7	.6	.8
TSA AQH PER(00)	555	538	213	14	34	50	89	17	325	26	59	113	63	9	17
TSA CUME PER(00)	1716	1637	636	54	139	143	189	80	1001	123	179	307	257	27	79
KFRG															
MET AQH PER(00)	50	50	33	3		11	19		17	5	5	4	3		
MET AQH RATING	.1	.1	.1			.1	.3			.1					
MET AQH SHARE	.4	.4	.5	.3		.9	2.0		.3	.4	.3	.3	.3		
MET CUME PER(00)	186	186	81	16		33	32		105	34	40	16	15		
MET CUME RATING	.2	.2	.2	.2		.3	.5		.2	.5	.4	.2	.2		
TSA AQH PER(00)	258	254	137	13	28	33	26	31	117	10	29	36	31	8	4
TSA CUME PER(00)	775	755	360	47	110	67	71	49	395	52	118	103	85	18	20
KGGI															
MET AQH PER(00)	66	38	6	4	2				32	19	13				28
MET AQH RATING	.1			.1					.1	.3	.1				.3
MET AQH SHARE	.5	.3	.1	.4	.1				.5	1.6	.8				2.0
MET CUME PER(00)	232	161	47	32	15				114	53	61				71
MET CUME RATING	.2	.2	.1	.4	.1				.3	.8	.6				.7
TSA AQH PER(00)	236	144	44	14	12	9	5	4	100	27	44	25		4	92
TSA CUME PER(00)	888	600	237	86	74	31	37	9	363	103	181	65		14	288
KWNK															
MET AQH PER(00)															
MET AQH RATING															
MET AQH SHARE															
MET CUME PER(00)															
MET CUME RATING															
TSA AQH PER(00)															
TSA CUME PER(00)															

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 3PM-7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	18	18	18	6	1	4		7							
MET AQH RATING				.1				.2							
MET AQH SHARE	.1	.1	.3	.5	.1	.3		1.2							
MET CUME PER(00)	73	73	73	22	20	17		14							
MET CUME RATING	.1	.1	.2	.3	.2	.2		.3							
TSA AQH PER(00)	57	57	54	8	8	16		12	3		1	2			
TSA CUME PER(00)	193	186	170	27	53	43		24	16		9	7			7
A/A TOT															
MET AQH PER(00)	18	18	18	6	1	4		7							
MET AQH RATING				.1				.2							
MET AQH SHARE	.1	.1	.3	.5	.1	.3		1.2							
MET CUME PER(00)	73	73	73	22	20	17		14							
MET CUME RATING	.1	.1	.2	.3	.2	.2		.3							
TSA AQH PER(00)	57	57	54	8	8	16		12	3		1	2			
TSA CUME PER(00)	193	186	170	27	53	43		24	16		9	7			7
TOTALS															
MET AQH PER(00)	14094	12678	6148	1128	1707	1229	929	572	6530	1170	1649	1375	923	451	1416
MET AQH RATING	14.5	14.5	14.1	15.2	14.9	12.9	14.3	14.2	14.8	18.3	15.8	14.4	13.8	10.3	14.8
MET CUME PER(00)	34992	31149	15115	2810	4216	3092	2253	1413	16034	2841	4040	3488	2526	1082	3843
MET CUME RATING	36.1	35.6	34.8	37.9	36.7	32.5	34.8	35.2	36.4	44.5	38.7	36.6	37.8	24.8	40.2

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& Both of the previous footnotes apply.

Specific Audience

SATURDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	325	325	153	19	4	25	17	57	172		19	11	28	26	
MET AQH RATING	.3	.4	.4	.3		.3	.3	1.4	.4		.2	.1	.4	.6	
MET AQH SHARE	3.7	4.3	4.0	1.9	.4	4.0	4.1	16.1	4.7		2.2	1.5	6.1	9.7	
MET CUME PER(00)	1052	1052	511	60	28	93	52	158	541		50	16	86	100	
MET CUME RATING	1.1	1.2	1.2	.8	.2	1.0	.8	3.9	1.2		.5	.2	1.3	2.3	
TSA AQH PER(00)	341	341	156	19	4	25	17	59	185		20	11	30	29	
TSA CUME PER(00)	1137	1137	530	60	28	93	52	170	607		61	16	95	116	
+KACD															
KAJZ															
MET AQH PER(00)	45	45	23		2		1	8	22		17		5		
MET AQH RATING		.1	.1					.2			.2		.1		
MET AQH SHARE	.5	.6	.6		.2		.2	2.3	.6		2.0		1.1		
MET CUME PER(00)	161	161	80		19		13	19	81		69		12		
MET CUME RATING	.2	.2	.2		.2		.2	.5	.2		.7		.2		
TSA AQH PER(00)	45	45	23		2		1	8	22		17		5		
TSA CUME PER(00)	161	161	80		19		13	19	81		69		12		
+KBCD															
KBJZ															
MET AQH PER(00)	54	54	10			10			44		27		17		
MET AQH RATING	.1	.1				.1			.1		.3		.3		
MET AQH SHARE	.6	.7	.3			1.6			1.2		3.1		3.7		
MET CUME PER(00)	99	99	19			19			80		54		26		
MET CUME RATING	.1	.1				.2			.2		.5		.4		
TSA AQH PER(00)	54	54	10			10			44		27		17		
TSA CUME PER(00)	99	99	19			19			80		54		26		
F/F TOT															
MET AQH PER(00)	99	99	33		2	10	1	8	66		44		22		
MET AQH RATING	.1	.1	.1			.1		.2	.1		.4		.3		
MET AQH SHARE	1.1	1.3	.9		.2	1.6	.2	2.3	1.8		5.1		4.8		
MET CUME PER(00)	261	261	99		19	19	13	19	162		123		39		
MET CUME RATING	.3	.3	.2		.2	.2	.2	.5	.4		1.2		.6		
TSA AQH PER(00)	99	99	33		2	10	1	8	66		44		22		
TSA CUME PER(00)	261	261	99		19	19	13	19	162		123		39		
KACE															
MET AQH PER(00)	41	34	16	6	3	7			18		15	3			7
MET AQH RATING				.1		.1					.1				.1
MET AQH SHARE	.5	.5	.4	.6	.3	1.1			.5		1.7	.4			.6
MET CUME PER(00)	132	113	67	16	13	38			46		31	15			19
MET CUME RATING	.1	.1	.2	.2	.1	.4			.1		.3	.2			.2
TSA AQH PER(00)	41	34	16	6	3	7			18		15	3			7
TSA CUME PER(00)	132	113	67	16	13	38			46		31	15			19
KBIG															
MET AQH PER(00)	308	284	178	27	106	36	1	8	106	55	24	22	4		24
MET AQH RATING	.3	.3	.4	.4	.9	.4		.2	.2	.9	.2	.2	.1		.3
MET AQH SHARE	3.5	3.8	4.6	2.7	9.5	5.8	.2	2.3	2.9	7.9	2.8	3.0	.9		2.0
MET CUME PER(00)	872	786	409	82	192	100	16	19	377	136	136	79	12		86
MET CUME RATING	.9	.9	.9	1.1	1.7	1.1	.2	.5	.9	2.1	1.3	.8	.2		.9
TSA AQH PER(00)	356	329	195	27	112	44	3	9	134	57	37	30	8	1	27
TSA CUME PER(00)	1071	956	446	82	200	110	32	22	510	149	187	120	33	7	115
KCBS-FM															
MET AQH PER(00)	138	132	80	8	33	12	27		52	1	25	15	11		6
MET AQH RATING	.1	.2	.2	.1	.3	.1	.4		.1		.2	.2	.2		.1
MET AQH SHARE	1.6	1.8	2.1	.8	3.0	1.9	6.4		1.4	.1	2.9	2.1	2.4		.5
MET CUME PER(00)	513	497	314	47	114	85	68		183	15	87	51	30		16
MET CUME RATING	.5	.6	.7	.6	1.0	.9	1.0		.4	.2	.8	.5	.4		.2
TSA AQH PER(00)	183	176	108	10	39	24	35		68	3	31	20	14		7
TSA CUME PER(00)	729	705	460	67	157	121	115		245	21	121	62	41		24
KEZY															
MET AQH PER(00)	61	58	21	12			3		37	4		3	9	21	3
MET AQH RATING	.1	.1		.2					.1	.1			.1	.5	
MET AQH SHARE	.7	.8	.5	1.2			.7		1.0	.6		.4	2.0	7.8	.3
MET CUME PER(00)	240	222	116	69			31		106	44		15	16	31	18
MET CUME RATING	.2	.3	.3	.9			.5		.2	.7		.2	.2	.7	.2
TSA AQH PER(00)	62	59	22	13			3		37	4		3	9	21	3
TSA CUME PER(00)	250	232	126	79			31		106	44		15	16	31	18
KFI															
MET AQH PER(00)	179	173	88		15	24	23	16	85		24	13	2	22	6
MET AQH RATING	.2	.2	.2		.1	.3	.4	.4	.2		.2	.1		.5	.1
MET AQH SHARE	2.1	2.3	2.3		1.3	3.8	5.5	4.5	2.3		2.8	1.8	.4	8.2	.5
MET CUME PER(00)	662	632	313		76	104	55	43	319		59	64	29	79	30
MET CUME RATING	.7	.7	.7		.7	1.1	.8	1.1	.7		.6	.7	.4	1.8	.3
TSA AQH PER(00)	221	215	109		25	26	27	17	106		29	16	6	24	6
TSA CUME PER(00)	909	879	423		116	117	81	49	456		94	95	45	85	30
KFSG															
MET AQH PER(00)	12	12	8			8			4			4			
MET AQH RATING						.1									
MET AQH SHARE	.1	.2	.2			1.3			.1			.6			
MET CUME PER(00)	65	65	32			32			33			33			
MET CUME RATING	.1	.1	.1			.3			.1			.3			
TSA AQH PER(00)	12	12	8			8			4			4			
TSA CUME PER(00)	65	65	32			32			33			33			

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB															
MET AQH PER(00)	142	142	78	16	8	18		18	64		9		3	14	
MET AQH RATING	.1	.2	.2	.2	.1	.2		.4	.1		.1			.3	
MET AQH SHARE	1.6	1.9	2.0	1.6	.7	2.9		5.1	1.7		1.0		.7	5.2	
MET CUME PER(00)	814	814	492	82	60	125		102	322		70		13	57	
MET CUME RATING	.8	.9	1.1	1.1	.5	1.3		2.5	.7		.7		.2	1.3	
TSA AQH PER(00)	143	143	78	16	8	18		18	65		9		3	15	
TSA CUME PER(00)	826	826	492	82	60	125		102	334		70		18	64	
KGFJ															
MET AQH PER(00)	95	95	43		3	28	12		52			16	20	16	
MET AQH RATING	.1	.1	.1			.3	.2		.1			.2	.3	.4	
MET AQH SHARE	1.1	1.3	1.1		.3	4.5	2.9		1.4			2.2	4.3	6.0	
MET CUME PER(00)	192	192	97		28	54	15		95			26	36	33	
MET CUME RATING	.2	.2	.2		.2	.6	.2		.2			.3	.5	.8	
TSA AQH PER(00)	95	95	43		3	28	12		52			16	20	16	
TSA CUME PER(00)	192	192	97		28	54	15		95			26	36	33	
KGRB															
MET AQH PER(00)	22	22	5					3	17					1	
MET AQH RATING								.1							
MET AQH SHARE	.3	.3	.1					.8	.5					.4	
MET CUME PER(00)	140	140	50					15	90					14	
MET CUME RATING	.1	.2	.1					.4	.2					.3	
TSA AQH PER(00)	22	22	5					3	17					1	
TSA CUME PER(00)	140	140	50					15	90					14	
KIIS															
MET AQH PER(00)	2	2	2			2									
MET AQH RATING															
MET AQH SHARE			.1			.3									
MET CUME PER(00)	17	17	17			17									
MET CUME RATING						.2									
TSA AQH PER(00)	2	2	2			2									
TSA CUME PER(00)	17	17	17			17									
KIIS-FM															
MET AQH PER(00)	315	228	104	57	23	19	5		124	65	30	16	13		87
MET AQH RATING	.3	.3	.2	.8	.2	.2	.1		.3	1.0	.3	.2	.2		.9
MET AQH SHARE	3.6	3.0	2.7	5.8	2.1	3.0	1.2		3.4	9.3	3.5	2.2	2.8		7.3
MET CUME PER(00)	1434	983	452	258	125	32	37		531	292	125	98	16		451
MET CUME RATING	1.5	1.1	1.0	3.5	1.1	.3	.6		1.2	4.6	1.2	1.0	.2		4.7
TSA AQH PER(00)	372	255	113	63	23	21	6		142	72	34	19	15		117
TSA CUME PER(00)	1674	1099	501	292	125	41	43		598	325	136	105	28		575
A/F TOT															
MET AQH PER(00)	317	230	106	57	23	21	5		124	65	30	16	13		87
MET AQH RATING	.3	.3	.2	.8	.2	.2	.1		.3	1.0	.3	.2	.2		.9
MET AQH SHARE	3.6	3.1	2.7	5.8	2.1	3.4	1.2		3.4	9.3	3.5	2.2	2.8		7.3
MET CUME PER(00)	1452	1001	470	258	125	50	37		531	292	125	98	16		451
MET CUME RATING	1.5	1.1	1.1	3.5	1.1	.5	.6		1.2	4.6	1.2	1.0	.2		4.7
TSA AQH PER(00)	374	257	115	63	23	23	6		142	72	34	19	15		117
TSA CUME PER(00)	1692	1117	519	292	125	59	43		598	325	136	105	28		575
KIKF															
MET AQH PER(00)	57	52	16	5	11				36	4	6	9	5	12	5
MET AQH RATING	.1	.1		.1	.1				.1	.1	.1	.1	.1	.3	.1
MET AQH SHARE	.7	.7	.4	.5	1.0				1.0	.6	.7	1.2	1.1	4.5	.4
MET CUME PER(00)	199	180	52	16	36				128	29	18	53	13	15	19
MET CUME RATING	.2	.2	.1	.2	.3				.3	.5	.2	.6	.2	.3	.2
TSA AQH PER(00)	61	56	19	5	13	1			37	5	6	9	5	12	5
TSA CUME PER(00)	223	204	70	16	46	8			134	35	18	53	13	15	19
KJLH															
MET AQH PER(00)	120	104	50	13	36	1			54	20	15	16	3		16
MET AQH RATING	.1	.1	.1	.2	.3				.1	.3	.1	.2			.2
MET AQH SHARE	1.4	1.4	1.3	1.3	3.2	.2			1.5	2.9	1.7	2.2	.7		1.3
MET CUME PER(00)	320	273	128	48	67	13			145	27	67	41	10		47
MET CUME RATING	.3	.3	.3	.6	.6	.1			.3	.4	.6	.4	.1		.5
TSA AQH PER(00)	120	104	50	13	36	1			54	20	15	16	3		16
TSA CUME PER(00)	327	280	128	48	67	13			152	27	67	48	10		47
KJQI															
MET AQH PER(00)	131	131	67					15	64					10	
MET AQH RATING	.1	.1	.2					.4	.1					.2	
MET AQH SHARE	1.5	1.7	1.7					4.2	1.7					3.7	
MET CUME PER(00)	262	262	96					15	166					26	
MET CUME RATING	.3	.3	.2					.4	.4					.6	
TSA AQH PER(00)	131	131	67					15	64					10	
TSA CUME PER(00)	268	268	96					15	172					32	
KOJY															
MET AQH PER(00)	13	13							13						
MET AQH RATING															
MET AQH SHARE	.1	.2							.4						
MET CUME PER(00)	38	38							38						
MET CUME RATING									.1						
TSA AQH PER(00)	30	30	3						27					7	
TSA CUME PER(00)	131	131	33						98					42	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT															
MET AQH PER(00)	144	144	67					15	77					10	
MET AQH RATING	.1	.2	.2					.4	.2					.2	
MET AQH SHARE	1.7	1.9	1.7					4.2	2.1					3.7	
MET CUME PER(00)	281	281	96					15	185					26	
MET CUME RATING	.3	.3	.2					.4	.4					.6	
TSA AQH PER(00)	161	161	70					15	91					17	
TSA CUME PER(00)	374	374	129					15	245					68	
KKBT															
MET AQH PER(00)	473	333	165	88	30	36	5	6	168	67	49	39	4	9	140
MET AQH RATING	.5	.4	.4	1.2	.3	.4	.1	.1	.4	1.0	.5	.4	.1	.2	1.5
MET AQH SHARE	5.4	4.4	4.3	8.9	2.7	5.8	1.2	1.7	4.6	9.6	5.7	5.4	.9	3.4	11.7
MET CUME PER(00)	1394	957	523	233	131	111	32	16	434	131	134	129	24	16	437
MET CUME RATING	1.4	1.1	1.2	3.1	1.1	1.2	.5	.4	1.0	2.1	1.3	1.4	.4	.4	4.6
TSA AQH PER(00)	546	363	179	97	35	36	5	6	184	77	51	41	6	9	183
TSA CUME PER(00)	1605	1085	597	295	143	111	32	16	488	158	140	144	30	16	520
KKGO															
MET AQH PER(00)	235	232	136		7	27	36	33	96	11	6	6	9	9	3
MET AQH RATING	.2	.3	.3		.1	.3	.6	.8	.2	.2	.1	.1	.1	.2	
MET AQH SHARE	2.7	3.1	3.5		.6	4.3	8.6	9.3	2.6	1.6	.7	.8	2.0	3.4	.3
MET CUME PER(00)	716	699	380		15	70	91	95	319	29	37	18	58	39	17
MET CUME RATING	.7	.8	.9		.1	.7	1.4	2.4	.7	.5	.4	.2	.9	.9	.2
TSA AQH PER(00)	247	244	144		11	27	40	33	100	11	6	9	10	9	3
TSA CUME PER(00)	760	743	415		21	70	120	95	328	29	37	21	64	39	17
KKHJ															
MET AQH PER(00)	115	105	61	16	31	6		8	44	14	4	10	12		10
MET AQH RATING	.1	.1	.1	.2	.3	.1		.2	.1	.2		.1	.2		.1
MET AQH SHARE	1.3	1.4	1.6	1.6	2.8	1.0		2.3	1.2	2.0	.5	1.4	2.6		.8
MET CUME PER(00)	421	368	228	60	111	31		26	140	58	17	16	30		53
MET CUME RATING	.4	.4	.5	.8	1.0	.3		.6	.3	.9	.2	.2	.4		.6
TSA AQH PER(00)	115	105	61	16	31	6		8	44	14	4	10	12		10
TSA CUME PER(00)	421	368	228	60	111	31		26	140	58	17	16	30		53
KKLA															
MET AQH PER(00)	34	34	18		3		7	8	16			5	11		
MET AQH RATING							.1	.2				.1	.2		
MET AQH SHARE	.4	.5	.5		.3		1.7	2.3	.4			.7	2.4		
MET CUME PER(00)	95	95	47		16		18	13	48			13	35		
MET CUME RATING	.1	.1	.1		.1		.3	.3	.1			.1	.5		
TSA AQH PER(00)	34	34	18		3		7	8	16			5	11		
TSA CUME PER(00)	95	95	47		16		18	13	48			13	35		
KLAC															
MET AQH PER(00)	116	116	42			8	12	16	74	8	9	2	20	6	
MET AQH RATING	.1	.1	.1			.1	.2	.4	.2	.1	.1		.3	.1	
MET AQH SHARE	1.3	1.5	1.1			1.3	2.9	4.5	2.0	1.1	1.0	.3	4.3	2.2	
MET CUME PER(00)	474	474	209			37	50	57	265	17	20	18	80	28	
MET CUME RATING	.5	.5	.5			.4	.8	1.4	.6	.3	.2	.2	1.2	.6	
TSA AQH PER(00)	121	121	45			8	12	16	76	8	9	2	20	6	
TSA CUME PER(00)	501	501	224			37	50	57	277	17	20	18	80	31	
KLAX															
MET AQH PER(00)	521	419	219	77	81	38	19		200	94	51	35	8	3	102
MET AQH RATING	.5	.5	.5	1.0	.7	.4	.3		.5	1.5	.5	.4	.1	.1	1.1
MET AQH SHARE	6.0	5.6	5.7	7.8	7.3	6.1	4.5		5.5	13.4	5.9	4.8	1.7	1.1	8.6
MET CUME PER(00)	1513	1196	628	156	240	149	54		568	256	128	91	25	13	317
MET CUME RATING	1.6	1.4	1.4	2.1	2.1	1.6	.8		1.3	4.0	1.2	1.0	.4	.3	3.3
TSA AQH PER(00)	560	457	246	99	82	38	23		211	101	52	35	11	3	103
TSA CUME PER(00)	1619	1294	686	195	248	149	65		608	284	132	91	33	13	325
KLIT															
MET AQH PER(00)	26	22	10				2	1	12	1		5	5	1	4
MET AQH RATING												.1	.1		
MET AQH SHARE	.3	.3	.3				.5	.3	.3	.1		.7	1.1	.4	.3
MET CUME PER(00)	148	130	54				21	15	76	15		36	12	13	18
MET CUME RATING	.2	.1	.1				.3	.4	.2	.2		.4	.2	.3	.2
TSA AQH PER(00)	32	27	11				3	1	16	1		5	8	2	5
TSA CUME PER(00)	180	158	64				31	15	94	15		36	23	20	22
KLOS															
MET AQH PER(00)	122	122	92	45	33	7	7		30	1	8	19	2		
MET AQH RATING	.1	.1	.2	.6	.3	.1	.1		.1		.1	.2			
MET AQH SHARE	1.4	1.6	2.4	4.6	3.0	1.1	1.7		.8	.1	.9	2.6	.4		
MET CUME PER(00)	533	523	420	190	148	31	51		103	15	37	35	16		10
MET CUME RATING	.5	.6	1.0	2.6	1.3	.3	.8		.2	.2	.4	.4	.2		.1
TSA AQH PER(00)	181	178	135	72	45	10	7	1	43	9	10	22	2		3
TSA CUME PER(00)	799	781	606	326	178	47	51	4	175	57	54	48	16		18
KLSX															
MET AQH PER(00)	130	120	74	22	37	14	1		46	19	11	16			10
MET AQH RATING	.1	.1	.2	.3	.3	.1			.1	.3	.1	.2			.1
MET AQH SHARE	1.5	1.6	1.9	2.2	3.3	2.2	.2		1.3	2.7	1.3	2.2			.8
MET CUME PER(00)	529	474	243	86	122	17	18		231	76	75	80			55
MET CUME RATING	.5	.5	.6	1.2	1.1	.2	.3		.5	1.2	.7	.8			.6
TSA AQH PER(00)	134	124	78	23	40	14	1		46	19	11	16			10
TSA CUME PER(00)	554	499	262	97	130	17	18		237	76	75	86			55

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE															
MET AQH PER(00)	506	492	176	9	106	31		7	316	42	143	49	62	11	14
MET AQH RATING	.5	.6	.4	.1	.9	.3		.2	.7	.7	1.4	.5	.9	.3	.1
MET AQH SHARE	5.8	6.5	4.6	.9	9.5	5.0		2.0	8.6	6.0	16.5	6.8	13.5	4.1	1.2
MET CUME PER(00)	1251	1215	455	44	294	61		17	760	130	365	117	111	14	36
MET CUME RATING	1.3	1.4	1.0	.6	2.6	.6		.4	1.7	2.0	3.5	1.2	1.7	.3	.4
TSA AQH PER(00)	543	529	190	9	115	31		8	339	45	154	57	63	11	14
TSA CUME PER(00)	1397	1356	507	44	330	61		23	849	135	417	142	118	14	41
KMPC															
MET AQH PER(00)	104	104	54	18	11	7		9	50			9	8		
MET AQH RATING	.1	.1	.1	.2	.1	.1		.2	.1			.1	.1		
MET AQH SHARE	1.2	1.4	1.4	1.8	1.0	1.1		2.5	1.4			1.2	1.7		
MET CUME PER(00)	282	282	162	53	19	17		41	120			15	28		
MET CUME RATING	.3	.3	.4	.7	.2	.2		1.0	.3			.2	.4		
TSA AQH PER(00)	104	104	54	18	11	7		9	50			9	8		
TSA CUME PER(00)	282	282	162	53	19	17		41	120			15	28		
KMQA															
MET AQH PER(00)	118	100	43	10	22	3	8		57	19	17	21			18
MET AQH RATING	.1	.1	.1	.1	.2		.1		.1	.3	.2	.2			.2
MET AQH SHARE	1.4	1.3	1.1	1.0	2.0	.5	1.9		1.6	2.7	2.0	2.9			1.5
MET CUME PER(00)	282	231	123	16	67	18	22		108	43	17	48			51
MET CUME RATING	.3	.3	.3	.2	.6	.2	.3		.2	.7	.2	.5			.5
TSA AQH PER(00)	123	105	43	10	22	3	8		62	24	17	21			18
TSA CUME PER(00)	299	248	123	16	67	18	22		125	60	17	48			51
KNAC															
MET AQH PER(00)	74	64	59	30	20				5	5					10
MET AQH RATING	.1	.1	.1	.4	.2					.1					.1
MET AQH SHARE	.8	.9	1.5	3.0	1.8				.1	.7					.8
MET CUME PER(00)	312	268	229	97	109				39	39					44
MET CUME RATING	.3	.3	.5	1.3	.9				.1	.6					.5
TSA AQH PER(00)	75	65	60	31	20				5	5					10
TSA CUME PER(00)	322	278	239	107	109				39	39					44
KNX															
MET AQH PER(00)	255	253	134		15	17	17	33	119		2	9	19	12	2
MET AQH RATING	.3	.3	.3		.1	.2	.3	.8	.3			.1	.3	.3	
MET AQH SHARE	2.9	3.4	3.5		1.3	2.7	4.1	9.3	3.3		.2	1.2	4.1	4.5	.2
MET CUME PER(00)	931	920	479		58	108	103	118	441		19	49	94	55	11
MET CUME RATING	1.0	1.1	1.1		.5	1.1	1.6	2.9	1.0		.2	.5	1.4	1.3	.1
TSA AQH PER(00)	311	305	170		16	28	22	39	135		3	12	20	15	6
TSA CUME PER(00)	1247	1212	677		64	162	137	143	535		29	66	100	83	35
KOST															
MET AQH PER(00)	420	348	178	42	71	8	40	17	170	30	52	58	25	2	72
MET AQH RATING	.4	.4	.4	.6	.6	.1	.6	.4	.4	.5	.5	.6	.4		.8
MET AQH SHARE	4.8	4.6	4.6	4.3	6.4	1.3	9.5	4.8	4.6	4.3	6.0	8.0	5.4	.7	6.0
MET CUME PER(00)	1468	1242	609	159	193	69	120	68	633	123	210	186	72	28	226
MET CUME RATING	1.5	1.4	1.4	2.1	1.7	.7	1.9	1.7	1.4	1.9	2.0	2.0	1.1	.6	2.4
TSA AQH PER(00)	517	418	220	48	78	14	54	26	198	43	54	61	30	2	99
TSA CUME PER(00)	1806	1517	733	165	207	118	141	102	784	175	230	224	95	28	289
KPWR															
MET AQH PER(00)	789	515	356	238	106	12			159	95	37	15	4	8	274
MET AQH RATING	.8	.6	.8	3.2	.9	.1			.4	1.5	.4	.2	.1	.2	2.9
MET AQH SHARE	9.1	6.8	9.2	24.1	9.5	1.9			4.3	13.6	4.3	2.1	.9	3.0	23.0
MET CUME PER(00)	2667	1669	1099	675	355	69			570	327	119	59	23	42	998
MET CUME RATING	2.7	1.9	2.5	9.1	3.1	.7			1.3	5.1	1.1	.6	.3	1.0	10.5
TSA AQH PER(00)	904	566	389	261	110	18			177	105	42	18	4	8	338
TSA CUME PER(00)	3038	1852	1207	750	372	85			645	355	148	77	23	42	1186
KRLA															
MET AQH PER(00)	181	135	84	34	5	32	13		51	3	11	20	17		46
MET AQH RATING	.2	.2	.2	.5		.3	.2		.1		.1	.2	.3		.5
MET AQH SHARE	2.1	1.8	2.2	3.4	.4	5.1	3.1		1.4	.4	1.3	2.8	3.7		3.9
MET CUME PER(00)	580	421	204	76	45	70	13		217	23	59	48	87		159
MET CUME RATING	.6	.5	.5	1.0	.4	.7	.2		.5	.4	.6	.5	1.3		1.7
TSA AQH PER(00)	186	138	87	34	6	34	13		51	3	11	20	17		48
TSA CUME PER(00)	612	449	228	76	53	86	13		221	23	59	52	87		163
KROQ															
MET AQH PER(00)	494	330	210	93	91	25	1		120	58	51	11			164
MET AQH RATING	.5	.4	.5	1.3	.8	.3			.3	.9	.5	.1			1.7
MET AQH SHARE	5.7	4.4	5.4	9.4	8.2	4.0	.2		3.3	8.3	5.9	1.5			13.8
MET CUME PER(00)	1826	1272	773	376	312	67	18		499	261	175	63			554
MET CUME RATING	1.9	1.5	1.8	5.1	2.7	.7	.3		1.1	4.1	1.7	.7			5.8
TSA AQH PER(00)	590	381	239	110	103	25	1		142	73	54	13	2		209
TSA CUME PER(00)	2187	1509	900	427	388	67	18		609	314	197	82	16		678
KRTH															
MET AQH PER(00)	235	187	102	8	36	19	32	3	85	3	15	51	16		48
MET AQH RATING	.2	.2	.2	.1	.3	.2	.5	.1	.2		.1	.5	.2		.5
MET AQH SHARE	2.7	2.5	2.6	.8	3.2	3.0	7.6	.8	2.3	.4	1.7	7.1	3.5		4.0
MET CUME PER(00)	969	774	383	32	78	106	135	14	391	28	82	198	83		195
MET CUME RATING	1.0	.9	.9	.4	.7	1.1	2.1	.3	.9	.4	.8	2.1	1.2		2.0
TSA AQH PER(00)	274	218	121	14	36	23	40	4	97	3	15	53	24	1	56
TSA CUME PER(00)	1136	926	486	74	78	116	166	34	440	32	82	216	91	10	210

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	119	118	53	16	19	6	6	6	65	27	9	6			1
MET AQH RATING	.1	.1	.1	.2	.2	.1	.1	.1	.1	.4	.1	.1			
MET AQH SHARE	1.4	1.6	1.4	1.6	1.7	1.0	1.4	1.7	1.8	3.9	1.0	.8			.1
MET CUME PER(00)	353	343	194	48	55	36	40	15	149	58	25	43			10
MET CUME RATING	.4	.4	.4	.6	.5	.4	.6	.4	.3	.9	.2	.5			.1
TSA AQH PER(00)	122	121	56	16	22	6	6	6	65	27	9	6			1
TSA CUME PER(00)	361	351	202	48	63	36	40	15	149	58	25	43			10
KTWV															
MET AQH PER(00)	141	141	67		17	30	7	9	74		20	21	25	3	
MET AQH RATING	.1	.2	.2		.1	.3	.1	.2	.2		.2	.2	.4	.1	
MET AQH SHARE	1.6	1.9	1.7		1.5	4.8	1.7	2.5	2.0		2.3	2.9	5.4	1.1	
MET CUME PER(00)	531	531	262		55	128	35	26	269		61	64	85	39	
MET CUME RATING	.5	.6	.6		.5	1.3	.5	.6	.6		.6	.7	1.3	.9	
TSA AQH PER(00)	200	200	99		19	48	17	11	101		25	27	31	3	
TSA CUME PER(00)	674	674	346		65	179	52	32	328		75	82	98	39	
KWKW															
MET AQH PER(00)	87	69	50		34	8		8	19	2			2	15	18
MET AQH RATING	.1	.1	.1		.3	.1		.2						.3	.2
MET AQH SHARE	1.0	.9	1.3		3.0	1.3		2.3	.5	.3			.4	5.6	1.5
MET CUME PER(00)	272	217	167		106	35		26	50	12			12	26	55
MET CUME RATING	.3	.2	.4		.9	.4		.6	.1	.2			.2	.6	.6
TSA AQH PER(00)	88	70	51		34	9		8	19	2			2	15	18
TSA CUME PER(00)	282	227	177		106	45		26	50	12			12	26	55
KXED															
MET AQH PER(00)	115	114	37	3	23	3	8		77	5	22	37	5	8	1
MET AQH RATING	.1	.1	.1		.2		.1		.2	.1	.2	.4	.1	.2	
MET AQH SHARE	1.3	1.5	1.0	.3	2.1	.5	1.9		2.1	.7	2.5	5.1	1.1	3.0	.1
MET CUME PER(00)	313	300	104	16	39	13	36		196	32	33	75	30	26	13
MET CUME RATING	.3	.3	.2	.2	.3	.1	.6		.4	.5	.3	.8	.4	.6	.1
TSA AQH PER(00)	115	114	37	3	23	3	8		77	5	22	37	5	8	1
TSA CUME PER(00)	313	300	104	16	39	13	36		196	32	33	75	30	26	13
KXEZ															
MET AQH PER(00)	83	78	35			5	20	10	43	9	12	5	3	14	5
MET AQH RATING	.1	.1	.1			.1	.3	.2	.1	.1	.1	.1		.3	.1
MET AQH SHARE	1.0	1.0	.9			.8	4.8	2.8	1.2	1.3	1.4	.7	.7	5.2	.4
MET CUME PER(00)	378	350	114			40	38	36	236	65	56	34	15	66	28
MET CUME RATING	.4	.4	.3			.4	.6	.9	.5	1.0	.5	.4	.2	1.5	.3
TSA AQH PER(00)	88	83	37		1	5	20	10	46	9	12	5	3	16	5
TSA CUME PER(00)	398	370	122		5	40	38	36	248	65	56	34	15	69	28
KYSR															
MET AQH PER(00)	100	93	36	16	13	3	4		57	2	23	19	2	5	7
MET AQH RATING	.1	.1	.1	.2	.1		.1		.1		.2	.2		.1	.1
MET AQH SHARE	1.1	1.2	.9	1.6	1.2	.5	1.0		1.6	.3	2.7	2.6	.4	1.9	.6
MET CUME PER(00)	367	328	146	54	54	18	20		182	12	37	81	7	13	39
MET CUME RATING	.4	.4	.3	.7	.5	.2	.3		.4	.2	.4	.9	.1	.3	.4
TSA AQH PER(00)	110	102	42	16	19	3	4		60	5	23	19	2	5	8
TSA CUME PER(00)	460	412	211	54	114	23	20		201	26	37	86	7	13	48
KZLA															
MET AQH PER(00)	109	101	26	6	8		9		75	2	16	6	11	1	8
MET AQH RATING	.1	.1	.1	.1	.1		.1		.2		.2	.1	.2		.1
MET AQH SHARE	1.3	1.3	.7	.6	.7		2.1		2.1	.3	1.8	.8	2.4	.4	.7
MET CUME PER(00)	516	490	190	32	79		54		300	28	56	54	48	14	26
MET CUME RATING	.5	.6	.4	.4	.7		.8		.7	.4	.5	.6	.7	.3	.3
TSA AQH PER(00)	131	123	30	6	8		13		93	2	18	7	12	1	8
TSA CUME PER(00)	583	557	196	32	79		60		361	32	65	60	53	14	26
KFRG															
MET AQH PER(00)	15	15	12				12		3			3			
MET AQH RATING							.2								
MET AQH SHARE	.2	.2	.3				2.9		.1			.4			
MET CUME PER(00)	33	33	17				17		16			16			
MET CUME RATING							.3					.2			
TSA AQH PER(00)	77	77	44	4	2	15	18	2	33	4	3	14	1	5	
TSA CUME PER(00)	277	277	115	11	18	17	44	17	162	27	31	62	9	16	
KGGI															
MET AQH PER(00)	60	40	10	4	5	1			30	7	10	13			20
MET AQH RATING	.1			.1					.1	.1	.1	.1			.2
MET AQH SHARE	.7	.5	.3	.4	.4	.2			.8	1.0	1.2	1.8			1.7
MET CUME PER(00)	258	189	71	21	37	13			118	39	45	34			69
MET CUME RATING	.3	.2	.2	.3	.3	.1			.3	.6	.4	.4			.7
TSA AQH PER(00)	217	130	38	24	10	4			92	12	58	22			87
TSA CUME PER(00)	760	483	203	96	77	21	9		280	64	150	66			277
KWNK															
MET AQH PER(00)															
MET AQH RATING															
MET AQH SHARE															
MET CUME PER(00)															
MET CUME RATING															
TSA AQH PER(00)															
TSA CUME PER(00)															

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SATURDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	7	4	3				3		1				1		3
MET AQH RATING															
MET AQH SHARE	.1	.1	.1				.7						.2		.3
MET CUME PER(00)	46	29	16				16		13				13		17
MET CUME RATING							.2						.2		.2
TSA AQH PER(00)	14	11	10		3	2	5		1				1		3
TSA CUME PER(00)	97	80	67	5	28	8	26		13				13		17
A/A TOT															
MET AQH PER(00)	7	4	3				3		1				1		3
MET AQH RATING															
MET AQH SHARE	.1	.1	.1				.7						.2		.3
MET CUME PER(00)	46	29	16				16		13				13		17
MET CUME RATING							.2						.2		.2
TSA AQH PER(00)	14	11	10		3	2	5		1				1		3
TSA CUME PER(00)	97	80	67	5	28	8	26		13				13		17
TOTALS															
MET AQH PER(00)	8712	7520	3862	986	1116	625	419	353	3658	700	867	722	460	268	1192
MET AQH RATING	9.0	8.6	8.9	13.3	9.7	6.6	6.5	8.8	8.3	11.0	8.3	7.6	6.9	6.1	12.5
MET CUME PER(00)	25210	21718	11092	2595	3127	2028	1355	1014	10626	2148	2383	2144	1390	821	3492
MET CUME RATING	26.0	24.8	25.5	35.0	27.2	21.3	20.9	25.2	24.1	33.7	22.8	22.5	20.8	18.8	36.6

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 6AM-10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	549	546	211	20	4	2	14	59	335		2	16	28	95	3
MET AQH RATING	.6	.6	.5	.3			.2	1.5	.8			.2	.4	2.2	
MET AQH SHARE	5.7	6.2	5.0	3.8	.4	.3	2.0	10.4	7.2		.2	1.7	4.6	15.0	.4
MET CUME PER(00)	1338	1306	490	44	8	16	67	141	816		39	72	100	203	32
MET CUME RATING	1.4	1.5	1.1	.6	.1	.2	1.0	3.5	1.9		.4	.8	1.5	4.7	.3
TSA AQH PER(00)	604	601	254	20	9	18	23	68	347		7	17	30	95	3
TSA CUME PER(00)	1459	1427	567	44	18	32	89	155	860		48	77	116	203	32
+KACD															
KAJZ															
MET AQH PER(00)	32	32	9				9		23		23				
MET AQH RATING							.1		.1		.2				
MET AQH SHARE	.3	.4	.2				1.3		.5		2.7				
MET CUME PER(00)	104	104	36				36		68		68				
MET CUME RATING	.1	.1	.1				.6		.2		.7				
TSA AQH PER(00)	32	32	9				9		23		23				
TSA CUME PER(00)	104	104	36				36		68		68				
+KBCD															
KBJZ															
MET AQH PER(00)	33	33	9			5	4		24		2	13	7	2	
MET AQH RATING						.1	.1		.1			.1	.1		
MET AQH SHARE	.3	.4	.2			.6	.6		.5		.2	1.4	1.1	.3	
MET CUME PER(00)	145	145	51			32	19		94		18	34	26	16	
MET CUME RATING	.1	.2	.1			.3	.3		.2		.2	.4	.4	.4	
TSA AQH PER(00)	33	33	9			5	4		24		2	13	7	2	
TSA CUME PER(00)	145	145	51			32	19		94		18	34	26	16	
F/F TOT															
MET AQH PER(00)	65	65	18			5	13		47		25	13	7	2	
MET AQH RATING	.1	.1				.1	.2		.1		.2	.1	.1		
MET AQH SHARE	.7	.7	.4			.6	1.9		1.0		2.9	1.4	1.1	.3	
MET CUME PER(00)	249	249	87			32	55		162		86	34	26	16	
MET CUME RATING	.3	.3	.2			.3	.8		.4		.8	.4	.4	.4	
TSA AQH PER(00)	65	65	18			5	13		47		25	13	7	2	
TSA CUME PER(00)	249	249	87			32	55		162		86	34	26	16	
KACE															
MET AQH PER(00)	52	52	21		7	14			31		29		2		
MET AQH RATING	.1	.1			.1	.1			.1		.3				
MET AQH SHARE	.5	.6	.5		.7	1.8			.7		3.4		.3		
MET CUME PER(00)	118	118	32		13	19			86		71		15		
MET CUME RATING	.1	.1	.1		.1	.2			.2		.7		.2		
TSA AQH PER(00)	52	52	21		7	14			31		29		2		
TSA CUME PER(00)	118	118	32		13	19			86		71		15		
KBIG															
MET AQH PER(00)	193	190	52	5	5	13	15	9	138	12	33	49	14	19	3
MET AQH RATING	.2	.2	.1	.1		.1	.2	.2	.3	.2	.3	.5	.2	.4	
MET AQH SHARE	2.0	2.1	1.2	1.0	.5	1.7	2.1	1.6	3.0	2.3	3.9	5.3	2.3	3.0	.4
MET CUME PER(00)	736	704	209	32	36	70	18	14	495	43	124	144	46	73	32
MET CUME RATING	.8	.8	.5	.4	.3	.7	.3	.3	1.1	.7	1.2	1.5	.7	1.7	.3
TSA AQH PER(00)	247	240	71	5	17	15	19	10	169	13	33	63	21	28	7
TSA CUME PER(00)	956	907	307	32	95	79	38	24	600	46	130	190	71	98	49
KCBS-FM															
MET AQH PER(00)	201	179	115	19	37	28	26	3	64	6	15	12	29	2	22
MET AQH RATING	.2	.2	.3	.3	.3	.3	.4	.1	.1	.1	.1	.1	.4		.2
MET AQH SHARE	2.1	2.0	2.8	3.6	3.9	3.6	3.7	.5	1.4	1.1	1.8	1.3	4.8	.3	3.0
MET CUME PER(00)	683	642	369	32	159	99	47	15	273	25	58	86	88	16	41
MET CUME RATING	.7	.7	.8	.4	1.4	1.0	.7	.4	.6	.4	.6	.9	1.3	.4	.4
TSA AQH PER(00)	299	266	164	23	50	40	46	3	102	8	38	21	33	2	33
TSA CUME PER(00)	1053	961	554	42	199	164	113	19	407	34	136	115	106	16	92
KEZY															
MET AQH PER(00)	50	50	14	4	3		5		36	5	7	2	6	16	
MET AQH RATING	.1	.1		.1			.1		.1	.1	.1		.1	.4	
MET AQH SHARE	.5	.6	.3	.8	.3		.7		.8	1.0	.8	.2	1.0	2.5	
MET CUME PER(00)	204	204	81	16	19		30		123	25	40	16	13	29	
MET CUME RATING	.2	.2	.2	.2	.2		.5		.3	.4	.4	.2	.2	.7	
TSA AQH PER(00)	50	50	14	4	3		5		36	5	7	2	6	16	
TSA CUME PER(00)	204	204	81	16	19		30		123	25	40	16	13	29	
KFI															
MET AQH PER(00)	293	292	144		15	45	35	30	148	6	6	12	27	33	1
MET AQH RATING	.3	.3	.3		.1	.5	.5	.7	.3	.1	.1	.1	.4	.8	
MET AQH SHARE	3.1	3.3	3.4		1.6	5.7	5.0	5.3	3.2	1.1	.7	1.3	4.4	5.2	.1
MET CUME PER(00)	910	893	446		54	86	124	83	447	16	17	51	45	108	17
MET CUME RATING	.9	1.0	1.0		.5	.9	1.9	2.1	1.0	.3	.2	.5	.7	2.5	.2
TSA AQH PER(00)	499	496	250		41	55	53	56	246	10	7	22	35	49	3
TSA CUME PER(00)	1478	1453	769		129	111	197	147	684	23	23	97	77	140	25
KFSG															
MET AQH PER(00)	38	33	18		5	8	2	2	15		4	6	1	1	5
MET AQH RATING						.1						.1			.1
MET AQH SHARE	.4	.4	.4		.5	1.0	.3	.4	.3		.5	.7	.2	.2	.7
MET CUME PER(00)	271	227	110		20	40	18	15	117		40	37	10	18	44
MET CUME RATING	.3	.3	.3		.2	.4	.3	.4	.3		.4	.4	.1	.4	.5
TSA AQH PER(00)	38	33	18		5	8	2	2	15		4	6	1	1	5
TSA CUME PER(00)	271	227	110		20	40	18	15	117		40	37	10	18	44

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 6AM-10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB															
MET AQH PER(00)	468	468	224		10	20	28	54	244	8	5	13	20	62	
MET AQH RATING	.5	.5	.5		.1	.2	.4	1.3	.6	.1		.1	.3	1.4	
MET AQH SHARE	4.9	5.3	5.4		1.0	2.6	4.0	9.5	5.2	1.5	.6	1.4	3.3	9.8	
MET CUME PER(00)	1753	1753	821		47	105	142	161	932	25	36	56	113	241	
MET CUME RATING	1.8	2.0	1.9		.4	1.1	2.2	4.0	2.1	.4	.3	.6	1.7	5.5	
TSA AQH PER(00)	482	482	227		10	22	28	55	255	8	5	13	20	63	
TSA CUME PER(00)	1792	1792	837		47	113	142	169	955	25	36	56	113	247	
KGFJ															
MET AQH PER(00)	74	74	6		6				68		4	19	9	28	
MET AQH RATING	.1	.1			.1				.2			.2	.1	.6	
MET AQH SHARE	.8	.8	.1		.6				1.5		.5	2.1	1.5	4.4	
MET CUME PER(00)	138	138	15		15				123		11	28	23	49	
MET CUME RATING	.1	.2			.1				.3		.1	.3	.3	1.1	
TSA AQH PER(00)	74	74	6		6				68		4	19	9	28	
TSA CUME PER(00)	138	138	15		15				123		11	28	23	49	
KGRB															
MET AQH PER(00)	32	32	23				2	10	9					7	
MET AQH RATING			.1					.2						.2	
MET AQH SHARE	.3	.4	.6				.3	1.8	.2					1.1	
MET CUME PER(00)	115	115	68				17	15	47					27	
MET CUME RATING	.1	.1	.2				.3	.4	.1					.6	
TSA AQH PER(00)	37	37	27			2	2	10	10	1				7	
TSA CUME PER(00)	144	144	92			16	17	15	52	5				27	
KIIS															
MET AQH PER(00)	1	1							1		1				
MET AQH RATING															
MET AQH SHARE											.1				
MET CUME PER(00)	19	19							19		19				
MET CUME RATING											.2				
TSA AQH PER(00)	1	1							1		1				
TSA CUME PER(00)	19	19							19		19				
KIIS-FM															
MET AQH PER(00)	376	330	177	71	57	39	8	2	153	44	25	41	16	16	46
MET AQH RATING	.4	.4	.4	1.0	.5	.4	.1		.3	.7	.2	.4	.2	.4	.5
MET AQH SHARE	3.9	3.7	4.2	13.5	6.0	5.0	1.1	.4	3.3	8.4	2.9	4.5	2.6	2.5	6.2
MET CUME PER(00)	1418	1128	550	207	144	148	36	15	578	199	94	149	71	45	290
MET CUME RATING	1.5	1.3	1.3	2.8	1.3	1.6	.6	.4	1.3	3.1	.9	1.6	1.1	1.0	3.0
TSA AQH PER(00)	413	360	190	78	59	41	10	2	170	50	27	49	17	16	53
TSA CUME PER(00)	1609	1275	615	238	155	165	42	15	660	224	115	174	82	45	334
A/F TOT															
MET AQH PER(00)	377	331	177	71	57	39	8	2	154	44	26	41	16	16	46
MET AQH RATING	.4	.4	.4	1.0	.5	.4	.1		.3	.7	.2	.4	.2	.4	.5
MET AQH SHARE	3.9	3.7	4.2	13.5	6.0	5.0	1.1	.4	3.3	8.4	3.1	4.5	2.6	2.5	6.2
MET CUME PER(00)	1437	1147	550	207	144	148	36	15	597	199	113	149	71	45	290
MET CUME RATING	1.5	1.3	1.3	2.8	1.3	1.6	.6	.4	1.4	3.1	1.1	1.6	1.1	1.0	3.0
TSA AQH PER(00)	414	361	190	78	59	41	10	2	171	50	28	49	17	16	53
TSA CUME PER(00)	1628	1294	615	238	155	165	42	15	679	224	134	174	82	45	334
KIKF															
MET AQH PER(00)	49	47	14		12		2		33	2	11	11	2	7	2
MET AQH RATING	.1	.1			.1				.1		.1	.1		.2	
MET AQH SHARE	.5	.5	.3		1.3		.3		.7	.4	1.3	1.2	.3	1.1	.3
MET CUME PER(00)	177	160	34		19		15		126	29	18	51	13	15	17
MET CUME RATING	.2	.2	.1		.2		.2		.3	.5	.2	.5	.2	.3	.2
TSA AQH PER(00)	49	47	14		12		2		33	2	11	11	2	7	2
TSA CUME PER(00)	177	160	34		19		15		126	29	18	51	13	15	17
KJLH															
MET AQH PER(00)	100	94	39	4	10	6	15	4	55	3	7	8	29	5	6
MET AQH RATING	.1	.1	.1	.1	.1	.1	.2	.1	.1		.1	.1	.4	.1	.1
MET AQH SHARE	1.0	1.1	.9	.8	1.0	.8	2.1	.7	1.2	.6	.8	.9	4.8	.8	.8
MET CUME PER(00)	328	303	131	29	54	17	15	16	172	12	41	33	58	16	25
MET CUME RATING	.3	.3	.3	.4	.5	.2	.2	.4	.4	.2	.4	.3	.9	.4	.3
TSA AQH PER(00)	104	98	39	4	10	6	15	4	59	3	7	11	30	5	6
TSA CUME PER(00)	341	316	131	29	54	17	15	16	185	12	41	40	64	16	25
KJQI															
MET AQH PER(00)	128	128	35			3	13	5	93				12	4	
MET AQH RATING	.1	.1	.1				.2	.1	.2				.2	.1	
MET AQH SHARE	1.3	1.4	.8			.4	1.9	.9	2.0				2.0	.6	
MET CUME PER(00)	410	410	118			17	17	31	292				28	27	
MET CUME RATING	.4	.5	.3			.2	.3	.8	.7				.4	.6	
TSA AQH PER(00)	131	131	37			3	13	7	94				12	5	
TSA CUME PER(00)	428	428	128			17	17	41	300				28	35	
KOJY															
MET AQH PER(00)	33	30	15				2		15				2	5	3
MET AQH RATING														.1	
MET AQH SHARE	.3	.3	.4				.3		.3				.3	.8	.4
MET CUME PER(00)	134	123	65				15		58				16	13	11
MET CUME RATING	.1	.1	.1				.2		.1				.2	.3	.1
TSA AQH PER(00)	72	69	26				2		43		1		2	16	3
TSA CUME PER(00)	267	256	99				15		157		9		16	46	11

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 6AM-10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT															
MET AQH PER(00)	161	158	50			3	15	5	108				14	9	3
MET AQH RATING	.2	.2	.1				.2	.1	.2				.2	.2	
MET AQH SHARE	1.7	1.8	1.2			.4	2.1	.9	2.3				2.3	1.4	.4
MET CUME PER(00)	528	517	165			17	32	31	352				45	40	11
MET CUME RATING	.5	.6	.4			.2	.5	.8	.8				.7	.9	.1
TSA AQH PER(00)	203	200	63			3	15	7	137		1		14	21	3
TSA CUME PER(00)	679	668	209			17	32	41	459		9		45	81	11
KKBT															
MET AQH PER(00)	225	128	30	7	11	4	2	6	98	31	24	32	4	7	97
MET AQH RATING	.2	.1	.1	.1	.1			.1	.2	.5	.2	.3	.1	.2	1.0
MET AQH SHARE	2.3	1.4	.7	1.3	1.2	.5	.3	1.1	2.1	5.9	2.8	3.5	.7	1.1	13.1
MET CUME PER(00)	753	468	126	37	35	19	19	16	342	106	88	74	30	44	285
MET CUME RATING	.8	.5	.3	.5	.3	.2	.3	.4	.8	1.7	.8	.8	.4	1.0	3.0
TSA AQH PER(00)	270	165	45	10	23	4	2	6	120	44	32	33	4	7	105
TSA CUME PER(00)	895	552	164	53	57	19	19	16	388	134	102	78	30	44	343
KKGO															
MET AQH PER(00)	134	134	53			14	19		81	2	15	8	10	1	
MET AQH RATING	.1	.2	.1			.1	.3		.2		.1	.1	.1		
MET AQH SHARE	1.4	1.5	1.3			1.8	2.7		1.7	.4	1.8	.9	1.6	.2	
MET CUME PER(00)	490	490	211			68	74		279	15	40	51	44	16	
MET CUME RATING	.5	.6	.5			.7	1.1		.6	.2	.4	.5	.7	.4	
TSA AQH PER(00)	151	151	62		1	14	21		89	2	15	9	14	4	
TSA CUME PER(00)	564	564	256		14	68	84	4	308	15	40	54	57	29	
KKHJ															
MET AQH PER(00)	191	174	79	10	32	12	4		95	14	20	44	11		17
MET AQH RATING	.2	.2	.2	.1	.3	.1	.1		.2	.2	.2	.5	.2		.2
MET AQH SHARE	2.0	2.0	1.9	1.9	3.4	1.5	.6		2.0	2.7	2.4	4.8	1.8		2.3
MET CUME PER(00)	482	458	242	48	105	31	15		216	23	45	95	30		24
MET CUME RATING	.5	.5	.6	.6	.9	.3	.2		.5	.4	.4	1.0	.4		.3
TSA AQH PER(00)	196	179	79	10	32	12	4		100	14	25	44	11		17
TSA CUME PER(00)	494	470	242	48	105	31	15		228	23	57	95	30		24
KKLA															
MET AQH PER(00)	69	69	18		2	11	5		51	6	13	13	9		
MET AQH RATING	.1	.1				.1	.1		.1	.1	.1	.1	.1		
MET AQH SHARE	.7	.8	.4		.2	1.4	.7		1.1	1.1	1.5	1.4	1.5		
MET CUME PER(00)	207	207	48		13	17	18		159	14	51	45	27		
MET CUME RATING	.2	.2	.1		.1	.2	.3		.4	.2	.5	.5	.4		
TSA AQH PER(00)	70	70	19		2	12	5		51	6	13	13	9		
TSA CUME PER(00)	224	224	56		13	25	18		168	14	60	45	27		
KLAC															
MET AQH PER(00)	158	158	74				15	19	84	2			7	6	
MET AQH RATING	.2	.2	.2				.2	.5	.2				.1	.1	
MET AQH SHARE	1.6	1.8	1.8				2.1	3.3	1.8	.4			1.1	.9	
MET CUME PER(00)	521	521	225				34	69	296	15			47	27	
MET CUME RATING	.5	.6	.5				.5	1.7	.7	.2			.7	.6	
TSA AQH PER(00)	209	209	89				15	33	120	2			8	6	
TSA CUME PER(00)	615	615	250				34	87	365	15			54	27	
KLAX															
MET AQH PER(00)	554	486	221	63	66	53	24		265	73	89	62	18	7	68
MET AQH RATING	.6	.6	.5	.8	.6	.6	.4		.6	1.1	.9	.7	.3	.2	.7
MET AQH SHARE	5.8	5.5	5.3	12.0	6.9	6.8	3.4		5.7	14.0	10.5	6.7	3.0	1.1	9.2
MET CUME PER(00)	1593	1341	605	176	178	140	82		736	237	199	165	64	39	252
MET CUME RATING	1.6	1.5	1.4	2.4	1.6	1.5	1.3		1.7	3.7	1.9	1.7	1.0	.9	2.6
TSA AQH PER(00)	586	511	235	67	66	53	34		276	75	92	62	24	7	75
TSA CUME PER(00)	1684	1417	643	186	186	140	102		774	242	211	165	85	39	267
KLIT															
MET AQH PER(00)	74	74	21		5	1	13	2	53	15	1	3	14		
MET AQH RATING	.1	.1					.2		.1	.2			.2		
MET AQH SHARE	.8	.8	.5		.5	.1	1.9	.4	1.1	2.9	.1	.3	2.3		
MET CUME PER(00)	252	252	117		20	15	69	13	135	15	18	32	50		
MET CUME RATING	.3	.3	.3		.2	.2	1.1	.3	.3	.2	.2	.3	.7		
TSA AQH PER(00)	88	88	21		5	1	13	2	67	15	1	6	25		
TSA CUME PER(00)	299	299	117		20	15	69	13	182	15	18	44	85		
KLOS															
MET AQH PER(00)	182	179	132	24	69	25	11	3	47	10		37			3
MET AQH RATING	.2	.2	.3	.3	.6	.3	.2	.1	.1	.2		.4			
MET AQH SHARE	1.9	2.0	3.2	4.6	7.2	3.2	1.6	.5	1.0	1.9		4.0			.4
MET CUME PER(00)	625	612	479	45	280	119	22	13	133	49		84			13
MET CUME RATING	.6	.7	1.1	.6	2.4	1.3	.3	.3	.3	.8		.9			.1
TSA AQH PER(00)	240	233	171	24	86	45	12	4	62	16	8	37	1		7
TSA CUME PER(00)	884	859	639	50	371	173	28	17	220	83	47	84	6		25
KLSX															
MET AQH PER(00)	181	170	145	29	63	35	9	4	25		.7	15	3		11
MET AQH RATING	.2	.2	.3	.4	.5	.4	.1	.1	.1		.1	.2			.1
MET AQH SHARE	1.9	1.9	3.5	5.5	6.6	4.5	1.3	.7	.5		.8	1.6	.5		1.5
MET CUME PER(00)	604	575	408	90	154	103	17	15	167		36	103	28		29
MET CUME RATING	.6	.7	.9	1.2	1.3	1.1	.3	.4	.4		.3	1.1	.4		.3
TSA AQH PER(00)	208	194	162	29	69	42	12	5	32	1	10	15	6		14
TSA CUME PER(00)	723	680	487	90	196	127	27	18	193	8	47	103	35		43

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 6AM-10AM

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																
MET	AQH PER(00)	393	381	114	38	57	5	14		267	43	94	35	30	20	12
MET	AQH RATING	.4	.4	.3	.5	.5	.1	.2		.6	.7	.9	.4	.4	.5	.1
MET	AQH SHARE	4.1	4.3	2.7	7.2	6.0	.6	2.0		5.7	8.2	11.1	3.8	4.9	3.1	1.6
MET	CUME PER(00)	1034	979	302	83	144	35	40		677	91	293	83	70	53	55
MET	CUME RATING	1.1	1.1	.7	1.1	1.3	.4	.6		1.5	1.4	2.8	.9	1.0	1.2	.6
TSA	AQH PER(00)	429	414	125	42	62	5	16		289	50	102	42	30	20	15
TSA	CUME PER(00)	1124	1063	346	93	168	35	50		717	105	304	98	70	53	61
KMPC																
MET	AQH PER(00)	22	22	21	2	9		3	7	1			1			
MET	AQH RATING					.1			.2							
MET	AQH SHARE	.2	.2	.5	.4	.9		.4	1.2				.1			
MET	CUME PER(00)	100	100	82	16	19		32	15	18			18			
MET	CUME RATING	.1	.1	.2	.2	.2		.5	.4				.2			
TSA	AQH PER(00)	24	24	22	2	9		4	7	2			1	1		
TSA	CUME PER(00)	122	122	95	16	19		42	15	27			18	9		
KMQA																
MET	AQH PER(00)	143	133	70	9	41	19			63	24	6	24	9		10
MET	AQH RATING	.1	.2	.2	.1	.4	.2			.1	.4	.1	.3	.1		.1
MET	AQH SHARE	1.5	1.5	1.7	1.7	4.3	2.4			1.4	4.6	.7	2.6	1.5		1.4
MET	CUME PER(00)	448	409	234	32	150	31			175	46	33	79	17		39
MET	CUME RATING	.5	.5	.5	.4	1.3	.3			.4	.7	.3	.8	.3		.4
TSA	AQH PER(00)	143	133	70	9	41	19			63	24	6	24	9		10
TSA	CUME PER(00)	448	409	234	32	150	31			175	46	33	79	17		39
KNAC																
MET	AQH PER(00)	44	43	33	12	15	6			10	9			1		1
MET	AQH RATING			.1	.2	.1	.1				.1					
MET	AQH SHARE	.5	.5	.8	2.3	1.6	.8			.2	1.7			.2		.1
MET	CUME PER(00)	178	164	121	48	58	15			43	32			11		14
MET	CUME RATING	.2	.2	.3	.6	.5	.2			.1	.5			.2		.1
TSA	AQH PER(00)	44	43	33	12	15	6			10	9			1		1
TSA	CUME PER(00)	178	164	121	48	58	15			43	32			11		14
KNX																
MET	AQH PER(00)	326	320	180		8	26	30	65	140			25	6	47	6
MET	AQH RATING	.3	.4	.4		.1	.3	.5	1.6	.3			.3	.1	1.1	.1
MET	AQH SHARE	3.4	3.6	4.3		.8	3.3	4.3	11.4	3.0			2.7	1.0	7.4	.8
MET	CUME PER(00)	1162	1137	638		42	133	143	186	499			122	38	151	25
MET	CUME RATING	1.2	1.3	1.5		.4	1.4	2.2	4.6	1.1			1.3	.6	3.5	.3
TSA	AQH PER(00)	452	446	253		8	31	46	78	193			34	20	52	6
TSA	CUME PER(00)	1613	1588	877		42	174	181	235	711			157	105	179	25
KOST																
MET	AQH PER(00)	326	310	147	4	24	37	28	22	163	24	62	24	7	34	16
MET	AQH RATING	.3	.4	.3	.1	.2	.4	.4	.5	.4	.4	.6	.3	.1	.8	.2
MET	AQH SHARE	3.4	3.5	3.5	.8	2.5	4.7	4.0	3.9	3.5	4.6	7.3	2.6	1.1	5.4	2.2
MET	CUME PER(00)	1238	1157	490	16	96	111	121	58	667	102	166	189	48	97	81
MET	CUME RATING	1.3	1.3	1.1	.2	.8	1.2	1.9	1.4	1.5	1.6	1.6	2.0	.7	2.2	.8
TSA	AQH PER(00)	378	360	174	8	24	46	28	36	186	29	62	29	15	34	18
TSA	CUME PER(00)	1424	1339	579	21	96	153	128	93	760	118	171	216	71	97	85
KPWR																
MET	AQH PER(00)	343	194	97	44	33	14		6	97	47	17	33			149
MET	AQH RATING	.4	.2	.2	.6	.3	.1		.1	.2	.7	.2	.3			1.6
MET	AQH SHARE	3.6	2.2	2.3	8.4	3.5	1.8		1.1	2.1	9.0	2.0	3.6			20.2
MET	CUME PER(00)	1440	765	362	208	67	61		26	403	223	88	92			675
MET	CUME RATING	1.5	.9	.8	2.8	.6	.6		.6	.9	3.5	.8	1.0			7.1
TSA	AQH PER(00)	369	208	107	46	40	15		6	101	51	17	33			161
TSA	CUME PER(00)	1562	814	399	223	84	66		26	415	235	88	92			748
KRLA																
MET	AQH PER(00)	85	72	37	4	5	8	15	5	35	1	4	9	16	5	13
MET	AQH RATING	.1	.1	.1	.1		.1	.2	.1	.1			.1	.2	.1	.1
MET	AQH SHARE	.9	.8	.9	.8	.5	1.0	2.1	.9	.8	.2	.5	1.0	2.6	.8	1.8
MET	CUME PER(00)	354	278	150	16	39	30	34	31	128	12	17	36	37	26	76
MET	CUME RATING	.4	.3	.3	.2	.3	.3	.5	.8	.3	.2	.2	.4	.6	.6	.8
TSA	AQH PER(00)	91	78	40	4	7	9	15	5	38	1	4	10	16	5	13
TSA	CUME PER(00)	387	311	168	16	47	40	34	31	143	12	17	40	37	29	76
KROQ																
MET	AQH PER(00)	258	191	103	42	54	7			88	32	32	16	8		67
MET	AQH RATING	.3	.2	.2	.6	.5	.1			.2	.5	.3	.2	.1		.7
MET	AQH SHARE	2.7	2.2	2.5	8.0	5.7	.9			1.9	6.1	3.8	1.7	1.3		9.1
MET	CUME PER(00)	891	639	428	145	251	32			211	74	88	32	17		252
MET	CUME RATING	.9	.7	1.0	2.0	2.2	.3			.5	1.2	.8	.3	.3		2.6
TSA	AQH PER(00)	310	220	121	42	71	8			99	38	37	16	8		90
TSA	CUME PER(00)	1039	734	494	145	307	42			240	80	111	32	17		305
KRTH																
MET	AQH PER(00)	211	157	73	6	5	14	39		84	2	16	26	32	2	54
MET	AQH RATING	.2	.2	.2	.1		.1	.6		.2		.2	.3	.5		.6
MET	AQH SHARE	2.2	1.8	1.7	1.1	.5	1.8	5.6		1.8	.4	1.9	2.8	5.3	.3	7.3
MET	CUME PER(00)	852	616	277	22	60	52	125		339	12	68	106	113	20	236
MET	CUME RATING	.9	.7	.6	.3	.5	.5	1.9		.8	.2	.7	1.1	1.7	.5	2.5
TSA	AQH PER(00)	288	224	112	9	6	25	62	1	112	3	33	27	40	2	64
TSA	CUME PER(00)	1136	859	426	34	70	102	192	10	433	17	113	120	135	20	277

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 6AM-10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	196	196	108	12	28	42		26	88	7	48	31	2		
MET AQH RATING	.2	.2	.2	.2	.2	.4		.6	.2	.1	.5	.3			
MET AQH SHARE	2.0	2.2	2.6	2.3	2.9	5.4		4.6	1.9	1.3	5.7	3.4	.3		
MET CUME PER(00)	434	434	231	32	77	96		26	203	23	86	79	15		
MET CUME RATING	.4	.5	.5	.4	.7	1.0		.6	.5	.4	.8	.8	.2		
TSA AQH PER(00)	216	216	126	12	38	48	2	26	90	7	48	33	2		
TSA CUME PER(00)	495	495	281	32	91	122	10	26	214	23	86	90	15		
KTWV															
MET AQH PER(00)	260	260	95		8	34	31	14	165	11	64	40	25	10	
MET AQH RATING	.3	.3	.2		.1	.4	.5	.3	.4	.2	.6	.4	.4	.2	
MET AQH SHARE	2.7	2.9	2.3		.8	4.3	4.4	2.5	3.5	2.1	7.5	4.4	4.1	1.6	
MET CUME PER(00)	905	905	351		44	116	123	29	554	42	203	165	76	26	
MET CUME RATING	.9	1.0	.8		.4	1.2	1.9	.7	1.3	.7	1.9	1.7	1.1	.6	
TSA AQH PER(00)	298	298	104		11	36	31	18	194	11	66	53	27	16	
TSA CUME PER(00)	1016	1016	382		54	122	123	44	634	42	212	206	83	41	
KWKW															
MET AQH PER(00)	184	179	107	24	31	15	5	32	72	16	4	10	17	25	5
MET AQH RATING	.2	.2	.2	.3	.3	.2	.1	.8	.2	.3		.1	.3	.6	.1
MET AQH SHARE	1.9	2.0	2.6	4.6	3.2	1.9	.7	5.6	1.5	3.1	.5	1.1	2.8	3.9	.7
MET CUME PER(00)	568	532	326	76	100	53	20	77	206	43	29	32	49	53	36
MET CUME RATING	.6	.6	.8	1.0	.9	.6	.3	1.9	.5	.7	.3	.3	.7	1.2	.4
TSA AQH PER(00)	184	179	107	24	31	15	5	32	72	16	4	10	17	25	5
TSA CUME PER(00)	568	532	326	76	100	53	20	77	206	43	29	32	49	53	36
KXED															
MET AQH PER(00)	172	167	82		47	11	20		85	9	2	25	8	23	5
MET AQH RATING	.2	.2	.2		.4	.1	.3		.2	.1		.3	.1	.5	.1
MET AQH SHARE	1.8	1.9	2.0		4.9	1.4	2.8		1.8	1.7	.2	2.7	1.3	3.6	.7
MET CUME PER(00)	419	406	177		89	31	36		229	29	17	71	27	53	13
MET CUME RATING	.4	.5	.4		.8	.3	.6		.5	.5	.2	.7	.4	1.2	.1
TSA AQH PER(00)	172	167	82		47	11	20		85	9	2	25	8	23	5
TSA CUME PER(00)	419	406	177		89	31	36		229	29	17	71	27	53	13
KXEZ															
MET AQH PER(00)	165	162	77	23	4	19	2	16	85	3	7	4	21	33	3
MET AQH RATING	.2	.2	.2	.3		.2		.4	.2		.1		.3	.8	
MET AQH SHARE	1.7	1.8	1.8	4.4	.4	2.4	.3	2.8	1.8	.6	.8	.4	3.4	5.2	.4
MET CUME PER(00)	606	589	269	31	16	102	18	53	320	14	35	16	99	114	17
MET CUME RATING	.6	.7	.6	.4	.1	1.1	.3	1.3	.7	.2	.3	.2	1.5	2.6	.2
TSA AQH PER(00)	205	200	82	23	4	22	2	17	118	3	9	7	25	34	5
TSA CUME PER(00)	710	686	290	31	16	117	18	56	396	14	40	27	111	117	24
KYSR															
MET AQH PER(00)	178	163	71	10	36	8	12		92	20	33	30	2	5	15
MET AQH RATING	.2	.2	.2	.1	.3	.1	.2		.2	.3	.3	.3		.1	.2
MET AQH SHARE	1.9	1.8	1.7	1.9	3.8	1.0	1.7		2.0	3.8	3.9	3.3	.3	.8	2.0
MET CUME PER(00)	792	742	309	32	144	66	38		433	71	197	115	16	14	50
MET CUME RATING	.8	.8	.7	.4	1.3	.7	.6		1.0	1.1	1.9	1.2	.2	.3	.5
TSA AQH PER(00)	192	177	80	14	37	12	12		97	20	37	31	2	5	15
TSA CUME PER(00)	864	809	341	43	158	73	38		468	71	226	121	16	14	55
KZLA															
MET AQH PER(00)	267	260	138	5	26	23	62	13	122	6	29	25	27	13	7
MET AQH RATING	.3	.3	.3	.1	.2	.2	1.0	.3	.3	.1	.3	.3	.4	.3	.1
MET AQH SHARE	2.8	2.9	3.3	1.0	2.7	2.9	8.8	2.3	2.6	1.1	3.4	2.7	4.4	2.0	.9
MET CUME PER(00)	872	862	465	21	130	81	153	56	397	32	107	90	82	39	10
MET CUME RATING	.9	1.0	1.1	.3	1.1	.9	2.4	1.4	.9	.5	1.0	.9	1.2	.9	.1
TSA AQH PER(00)	280	273	145	5	26	29	63	13	128	10	29	26	27	14	7
TSA CUME PER(00)	927	917	495	21	130	105	159	56	422	42	107	97	82	47	10
KFRG															
MET AQH PER(00)	54	54	28			8	14	2	26	3	4		19		
MET AQH RATING	.1	.1	.1			.1	.2		.1				.3		
MET AQH SHARE	.6	.6	.7			1.0	2.0	.4	.6	.6	.5		3.1		
MET CUME PER(00)	162	162	96			16	47	15	66	14	20		32		
MET CUME RATING	.2	.2	.2			.2	.7	.4	.1	.2	.2		.5		
TSA AQH PER(00)	222	219	123		22	23	39	27	96	6	16	22	34	6	3
TSA CUME PER(00)	644	621	287		42	42	117	61	334	26	59	68	106	48	23
KGGI															
MET AQH PER(00)	47	45	13	7	6				32	13	8	11			2
MET AQH RATING		.1		.1	.1				.1	.2	.1	.1			
MET AQH SHARE	.5	.5	.3	1.3	.6				.7	2.5	.9	1.2			.3
MET CUME PER(00)	171	145	56	21	35				89	37	37	15			26
MET CUME RATING	.2	.2	.1	.3	.3				.2	.6	.4	.2			.3
TSA AQH PER(00)	129	82	33	15	16		1	1	49	19	9	17	3		47
TSA CUME PER(00)	577	324	142	42	85		9	6	182	68	46	47	7	7	253
KWNK															
MET AQH PER(00)															
MET AQH RATING															
MET AQH SHARE															
MET CUME PER(00)															
MET CUME RATING															
TSA AQH PER(00)															
TSA CUME PER(00)															

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 6AM-10AM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	56	53	48	5	3	14	17	9	5				2	3	3
MET AQH RATING	.1	.1	.1	.1		.1	.3	.2						.1	
MET AQH SHARE	.6	.6	1.1	1.0	.3	1.8	2.4	1.6	.1				.3	.5	.4
MET CUME PER(00)	239	222	195	21	16	49	65	44	27				14	13	17
MET CUME RATING	.2	.3	.4	.3	.1	.5	1.0	1.1	.1				.2	.3	.2
TSA AQH PER(00)	91	88	77	5	6	27	20	15	11	1		5	2	3	3
TSA CUME PER(00)	366	349	301	21	44	88	71	58	48	5	5	11	14	13	17
A/A TOT															
MET AQH PER(00)	56	53	48	5	3	14	17	9	5				2	3	3
MET AQH RATING	.1	.1	.1	.1		.1	.3	.2						.1	
MET AQH SHARE	.6	.6	1.1	1.0	.3	1.8	2.4	1.6	.1				.3	.5	.4
MET CUME PER(00)	239	222	195	21	16	49	65	44	27				14	13	17
MET CUME RATING	.2	.3	.4	.3	.1	.5	1.0	1.1	.1				.2	.3	.2
TSA AQH PER(00)	91	88	77	5	6	27	20	15	11	1		5	2	3	3
TSA CUME PER(00)	366	349	301	21	44	88	71	58	48	5	5	11	14	13	17
TOTALS															
MET AQH PER(00)	9581	8842	4180	525	955	784	702	570	4662	522	848	919	609	635	739
MET AQH RATING	9.9	10.1	9.6	7.1	8.3	8.2	10.8	14.2	10.6	8.2	8.1	9.7	9.1	14.6	7.7
MET CUME PER(00)	27282	24811	11770	1518	2856	2382	1924	1392	13041	1640	2478	2666	1816	1669	2471
MET CUME RATING	28.1	28.4	27.1	20.5	24.9	25.1	29.7	34.7	29.6	25.7	23.7	28.0	27.2	38.3	25.9

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	388	384	220	6	32	52	14	45	164		2	5	34	18	4
MET AQH RATING	.4	.4	.5	.1	.3	.5	.2	1.1	.4			.1	.5	.4	
MET AQH SHARE	2.6	2.8	3.3	.6	1.8	3.3	1.5	6.4	2.3		.1	.4	3.5	2.3	.3
MET CUME PER(00)	1178	1145	637	49	92	159	31	126	508		12	32	130	85	33
MET CUME RATING	1.2	1.3	1.5	.7	.8	1.7	.5	3.1	1.2		.1	.3	1.9	1.9	.3
TSA AQH PER(00)	432	428	258	8	34	71	14	45	170		2	5	38	18	4
TSA CUME PER(00)	1285	1252	725	63	102	185	31	126	527		12	32	140	85	33
+KACD															
KAJZ															
MET AQH PER(00)	70	57	36		5	10	13	6	21		20	1			13
MET AQH RATING	.1	.1	.1			.1	.2	.1			.2				.1
MET AQH SHARE	.5	.4	.5		.3	.6	1.3	.8	.3		1.2	.1			.9
MET CUME PER(00)	238	211	110		26	17	32	14	101		88	13			27
MET CUME RATING	.2	.2	.3		.2	.2	.5	.3	.2		.8	.1			.3
TSA AQH PER(00)	70	57	36		5	10	13	6	21		20	1			13
TSA CUME PER(00)	238	211	110		26	17	32	14	101		88	13			27
+KBCD															
KBJZ															
MET AQH PER(00)	100	100	27			16	11		73		10	28	19	16	
MET AQH RATING	.1	.1	.1			.2	.2		.2		.1	.3	.3	.4	
MET AQH SHARE	.7	.7	.4			1.0	1.1		1.0		.6	2.0	2.0	2.0	
MET CUME PER(00)	180	180	71			32	39		109		17	50	26	16	
MET CUME RATING	.2	.2	.2			.3	.6		.2		.2	.5	.4	.4	
TSA AQH PER(00)	100	100	27			16	11		73		10	28	19	16	
TSA CUME PER(00)	180	180	71			32	39		109		17	50	26	16	
F/F TOT															
MET AQH PER(00)	170	157	63		5	26	24	6	94		30	29	19	16	13
MET AQH RATING	.2	.2	.1			.3	.4	.1	.2		.3	.3	.3	.4	.1
MET AQH SHARE	1.1	1.1	.9		.3	1.7	2.5	.8	1.3		1.8	2.0	2.0	2.0	.9
MET CUME PER(00)	417	390	180		26	49	70	14	210		105	63	26	16	27
MET CUME RATING	.4	.4	.4		.2	.5	1.1	.3	.5		1.0	.7	.4	.4	.3
TSA AQH PER(00)	170	157	63		5	26	24	6	94		30	29	19	16	13
TSA CUME PER(00)	417	390	180		26	49	70	14	210		105	63	26	16	27
KACE															
MET AQH PER(00)	82	80	34	4	5	22			46	7	32	4	1	2	2
MET AQH RATING	.1	.1	.1	.1		.2			.1	.1	.3				
MET AQH SHARE	.5	.6	.5	.4	.3	1.4			.7	.7	2.0	.3	.1	.3	.1
MET CUME PER(00)	375	365	129	29	26	57			236	31	161	13	15	16	10
MET CUME RATING	.4	.4	.3	.4	.2	.6			.5	.5	1.5	.1	.2	.4	.1
TSA AQH PER(00)	82	80	34	4	5	22			46	7	32	4	1	2	2
TSA CUME PER(00)	375	365	129	29	26	57			236	31	161	13	15	16	10
KBIG															
MET AQH PER(00)	328	320	111	6	34	29	18	24	209	38	88	37	15	20	8
MET AQH RATING	.3	.4	.3	.1	.3	.3	.3	.6	.5	.6	.8	.4	.2	.5	.1
MET AQH SHARE	2.2	2.3	1.7	.6	1.9	1.9	1.9	3.4	3.0	3.7	5.4	2.6	1.6	2.5	.6
MET CUME PER(00)	1319	1219	487	48	104	203	68	64	732	91	277	170	77	56	100
MET CUME RATING	1.4	1.4	1.1	.6	.9	2.1	1.0	1.6	1.7	1.4	2.7	1.8	1.2	1.3	1.0
TSA AQH PER(00)	406	394	130	9	46	30	19	26	264	49	93	43	24	44	12
TSA CUME PER(00)	1610	1489	586	69	154	212	76	72	903	117	307	213	118	87	121
KCBS-FM															
MET AQH PER(00)	459	415	269	32	39	158	39	1	146	14	49	26	31	26	44
MET AQH RATING	.5	.5	.6	.4	.3	1.7	.6		.3	.2	.5	.3	.5	.6	.5
MET AQH SHARE	3.0	3.0	4.0	3.3	2.2	10.1	4.0	.1	2.1	1.4	3.0	1.8	3.2	3.3	3.1
MET CUME PER(00)	1596	1478	874	109	202	387	163	13	604	106	161	135	131	71	118
MET CUME RATING	1.6	1.7	2.0	1.5	1.8	4.1	2.5	.3	1.4	1.7	1.5	1.4	2.0	1.6	1.2
TSA AQH PER(00)	612	566	339	46	52	193	47	1	227	19	86	44	51	27	46
TSA CUME PER(00)	2085	1949	1132	153	259	485	222	13	817	118	264	184	174	77	136
KEZY															
MET AQH PER(00)	126	125	55	20	23		4		70	11	23	7	8	21	1
MET AQH RATING	.1	.1	.1	.3	.2		.1		.2	.2	.2	.1	.1	.5	
MET AQH SHARE	.8	.9	.8	2.1	1.3		.4		1.0	1.1	1.4	.5	.8	2.7	.1
MET CUME PER(00)	321	302	125	32	59		18		177	38	36	48	26	29	19
MET CUME RATING	.3	.3	.3	.4	.5		.3		.4	.6	.3	.5	.4	.7	.2
TSA AQH PER(00)	127	126	56	20	23		5		70	11	23	7	8	21	1
TSA CUME PER(00)	330	311	134	32	59		27		177	38	36	48	26	29	19
KFI															
MET AQH PER(00)	228	227	116		11	29	32	30	111	1	6	10	5	38	1
MET AQH RATING	.2	.3	.3		.1	.3	.5	.7	.3		.1	.1	.1	.9	
MET AQH SHARE	1.5	1.7	1.7		.6	1.9	3.3	4.2	1.6	.1	.4	.7	.5	4.8	.1
MET CUME PER(00)	870	854	421		59	86	126	101	433	16	40	87	44	100	16
MET CUME RATING	.9	1.0	1.0		.5	.9	1.9	2.5	1.0	.3	.4	.9	.7	2.3	.2
TSA AQH PER(00)	388	379	180	1	28	38	39	46	199	3	13	11	15	47	9
TSA CUME PER(00)	1340	1316	675	5	135	117	167	160	641	22	68	104	83	129	24
KFSG															
MET AQH PER(00)	59	52	12		3	4	2		40		2	14	2	3	7
MET AQH RATING	.1	.1							.1			.1		.1	.1
MET AQH SHARE	.4	.4	.2		.2	.3	.2		.6		.1	1.0	.2	.4	.5
MET CUME PER(00)	285	235	92		35	22	18		143		20	69	16	6	50
MET CUME RATING	.3	.3	.2		.3	.2	.3		.3		.2	.7	.2	.1	.5
TSA AQH PER(00)	69	62	16		3	8	2		46	1	6	14	3	3	7
TSA CUME PER(00)	323	273	102		35	32	18		171	11	31	69	22	6	50

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB															
MET AQH PER(00)	305	300	115	1	11	29	6	16	185		9	12	31	55	5
MET AQH RATING	.3	.3	.3		.1	.3	.1	.4	.4		.1	.1	.5	1.3	.1
MET AQH SHARE	2.0	2.2	1.7	.1	.6	1.9	.6	2.3	2.6		.6	.8	3.2	7.0	.4
MET CUME PER(00)	1356	1323	653	22	48	141	57	88	670		45	87	106	140	33
MET CUME RATING	1.4	1.5	1.5	.3	.4	1.5	.9	2.2	1.5		.4	.9	1.6	3.2	.3
TSA AQH PER(00)	330	325	123	1	11	30	13	16	202		9	15	40	55	5
TSA CUME PER(00)	1438	1405	686	22	48	148	83	88	719		45	94	139	140	33
KGFJ															
MET AQH PER(00)	88	88	32		12	9	9		56	1	4	8	15	19	
MET AQH RATING	.1	.1	.1		.1	.1	.1		.1			.1	.2	.4	
MET AQH SHARE	.6	.6	.5		.7	.6	.9		.8	.1	.2	.6	1.6	2.4	
MET CUME PER(00)	292	292	130		29	35	43		162	14	21	13	43	33	
MET CUME RATING	.3	.3	.3		.3	.4	.7		.4	.2	.2	.1	.6	.8	
TSA AQH PER(00)	88	88	32		12	9	9		56	1	4	8	15	19	
TSA CUME PER(00)	292	292	130		29	35	43		162	14	21	13	43	33	
KGRB															
MET AQH PER(00)	76	76	53		20		9	4	23				6	9	
MET AQH RATING	.1	.1	.1		.2		.1	.1	.1				.1	.2	
MET AQH SHARE	.5	.6	.8		1.1		.9	.6	.3				.6	1.1	
MET CUME PER(00)	210	210	110		22		22	30	100				15	27	
MET CUME RATING	.2	.2	.3		.2		.3	.7	.2				.2	.6	
TSA AQH PER(00)	84	84	61		20		9	4	23				6	9	
TSA CUME PER(00)	218	218	118		22		22	30	100				15	27	
KIIS															
MET AQH PER(00)	2	2	2			2									
MET AQH RATING															
MET AQH SHARE						.1									
MET CUME PER(00)	17	17	17			17									
MET CUME RATING						.2									
TSA AQH PER(00)	2	2	2			2									
TSA CUME PER(00)	17	17	17			17									
KIIS-FM															
MET AQH PER(00)	621	478	226	77	67	34	41	7	252	108	79	20	40	5	143
MET AQH RATING	.6	.5	.5	1.0	.6	.4	.6	.2	.6	1.7	.8	.2	.6	.1	1.5
MET AQH SHARE	4.1	3.5	3.4	8.0	3.8	2.2	4.2	1.0	3.6	10.4	4.9	1.4	4.2	.6	10.2
MET CUME PER(00)	2505	1841	768	308	181	121	101	57	1073	482	267	153	132	39	664
MET CUME RATING	2.6	2.1	1.8	4.2	1.6	1.3	1.6	1.4	2.4	7.6	2.6	1.6	2.0	.9	7.0
TSA AQH PER(00)	730	553	249	83	80	37	41	8	304	125	95	31	43	5	177
TSA CUME PER(00)	3020	2232	885	340	239	138	101	67	1347	586	354	210	144	39	788
A/F TOT															
MET AQH PER(00)	623	480	228	77	67	36	41	7	252	108	79	20	40	5	143
MET AQH RATING	.6	.5	.5	1.0	.6	.4	.6	.2	.6	1.7	.8	.2	.6	.1	1.5
MET AQH SHARE	4.1	3.5	3.4	8.0	3.8	2.3	4.2	1.0	3.6	10.4	4.9	1.4	4.2	.6	10.2
MET CUME PER(00)	2522	1858	785	308	181	138	101	57	1073	482	267	153	132	39	664
MET CUME RATING	2.6	2.1	1.8	4.2	1.6	1.5	1.6	1.4	2.4	7.6	2.6	1.6	2.0	.9	7.0
TSA AQH PER(00)	732	555	251	83	80	39	41	8	304	125	95	31	43	5	177
TSA CUME PER(00)	3038	2250	903	340	239	156	101	67	1347	586	354	210	144	39	788
KIKF															
MET AQH PER(00)	82	77	19	1	13	2	2	1	58	9	7	24	3	15	5
MET AQH RATING	.1	.1			.1				.1	.1	.1	.3		.3	.1
MET AQH SHARE	.5	.6	.3	.1	.7	.1	.2	.1	.8	.9	.4	1.7	.3	1.9	.4
MET CUME PER(00)	341	331	98	16	36	16	16	14	233	43	18	129	13	30	10
MET CUME RATING	.4	.4	.2	.2	.3	.2	.2	.3	.5	.7	.2	1.4	.2	.7	.1
TSA AQH PER(00)	89	84	25	1	19	2	2	1	59	10	7	24	3	15	5
TSA CUME PER(00)	357	347	108	16	46	16	16	14	239	49	18	129	13	30	10
KJLH															
MET AQH PER(00)	133	124	67	8	22	17	12	8	57	7	21	22	7		9
MET AQH RATING	.1	.1	.2	.1	.2	.2	.2	.2	.1	.1	.2	.2	.1		.1
MET AQH SHARE	.9	.9	1.0	.8	1.2	1.1	1.2	1.1	.8	.7	1.3	1.5	.7		.6
MET CUME PER(00)	488	426	194	45	67	51	15	16	232	43	95	58	36		62
MET CUME RATING	.5	.5	.4	.6	.6	.5	.2	.4	.5	.7	.9	.6	.5		.6
TSA AQH PER(00)	137	128	69	8	22	17	14	8	59	9	21	22	7		9
TSA CUME PER(00)	523	461	205	45	67	51	26	16	256	60	95	58	43		62
KJQI															
MET AQH PER(00)	280	280	106				36	17	174				18	36	
MET AQH RATING	.3	.3	.2				.6	.4	.4				.3	.8	
MET AQH SHARE	1.9	2.0	1.6				3.7	2.4	2.5				1.9	4.6	
MET CUME PER(00)	666	666	285				55	74	381				45	80	
MET CUME RATING	.7	.8	.7				.8	1.8	.9				.7	1.8	
TSA AQH PER(00)	284	284	108				36	19	176				18	38	
TSA CUME PER(00)	691	691	295				55	84	396				45	95	
KOJY															
MET AQH PER(00)	56	54	17				4		37				12	5	2
MET AQH RATING	.1	.1					.1		.1				.2	.1	
MET AQH SHARE	.4	.4	.3				.4		.5				1.3	.6	.1
MET CUME PER(00)	167	156	64				15		92				15	29	11
MET CUME RATING	.2	.2	.1				.2		.2				.2	.7	.1
TSA AQH PER(00)	107	105	22				4		83				12	28	2
TSA CUME PER(00)	292	281	90				15		191		9		15	62	11

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT															
MET AQH PER(00)	336	334	123				40	17	211				30	41	2
MET AQH RATING	.3	.4	.3				.6	.4	.5				.4	.9	
MET AQH SHARE	2.2	2.4	1.9				4.1	2.4	3.0				3.1	5.2	.1
MET CUME PER(00)	816	805	331				70	74	474				61	109	11
MET CUME RATING	.8	.9	.8				1.1	1.8	1.1				.9	2.5	.1
TSA AQH PER(00)	391	389	130				40	19	259				30	66	2
TSA CUME PER(00)	960	949	368				70	84	581		9		61	150	11
KKBT															
MET AQH PER(00)	452	306	103	15	34	28	13	13	203	59	36	82	6	20	146
MET AQH RATING	.5	.3	.2	.2	.3	.3	.2	.3	.5	.9	.3	.9	.1	.5	1.5
MET AQH SHARE	3.0	2.2	1.5	1.6	1.9	1.8	1.3	1.8	2.9	5.7	2.2	5.8	.6	2.5	10.4
MET CUME PER(00)	1481	1044	361	126	96	73	50	16	683	224	151	224	42	42	437
MET CUME RATING	1.5	1.2	.8	1.7	.8	.8	.8	.4	1.6	3.5	1.4	2.4	.6	1.0	4.6
TSA AQH PER(00)	566	392	166	35	64	28	19	20	226	69	45	86	6	20	174
TSA CUME PER(00)	1813	1288	514	168	177	73	61	35	774	264	181	245	42	42	525
KKGO															
MET AQH PER(00)	228	228	97		13	24	22	8	131	2	16		20	21	
MET AQH RATING	.2	.3	.2		.1	.3	.3	.2	.3		.2		.3	.5	
MET AQH SHARE	1.5	1.7	1.5		.7	1.5	2.3	1.1	1.9	.2	1.0		2.1	2.7	
MET CUME PER(00)	868	868	437		56	102	115	44	431	16	81		34	96	
MET CUME RATING	.9	1.0	1.0		.5	1.1	1.8	1.1	1.0	.3	.8		.5	2.2	
TSA AQH PER(00)	286	286	127		16	29	25	10	159	2	16	8	31	27	
TSA CUME PER(00)	1024	1024	534		82	118	134	60	490	16	81	11	56	118	
KKHJ															
MET AQH PER(00)	211	195	106	6	30	49			89	25	37	20	7		16
MET AQH RATING	.2	.2	.2	.1	.3	.5			.2	.4	.4	.2	.1		.2
MET AQH SHARE	1.4	1.4	1.6	.6	1.7	3.1			1.3	2.4	2.3	1.4	.7		1.1
MET CUME PER(00)	478	437	194	16	61	96			243	69	96	48	30		41
MET CUME RATING	.5	.5	.4	.2	.5	1.0			.6	1.1	.9	.5	.4		.4
TSA AQH PER(00)	223	207	114	6	38	49			93	25	41	20	7		16
TSA CUME PER(00)	506	465	211	16	78	96			254	69	107	48	30		41
KKLA															
MET AQH PER(00)	42	42	18	5	1		3		24			5	4	3	
MET AQH RATING				.1					.1			.1	.1	.1	
MET AQH SHARE	.3	.3	.3	.5	.1		.3		.3			.4	.4	.4	
MET CUME PER(00)	193	193	70	21	13		18		123			32	24	20	
MET CUME RATING	.2	.2	.2	.3	.1		.3		.3			.3	.4	.5	
TSA AQH PER(00)	44	44	18	5	1		3		26		1	6	4	3	
TSA CUME PER(00)	206	206	70	21	13		18		136		9	36	24	20	
KLAC															
MET AQH PER(00)	275	273	143	1	6	2	17	43	130	1		9	13	11	2
MET AQH RATING	.3	.3	.3		.1		.3	1.1	.3			.1	.2	.3	
MET AQH SHARE	1.8	2.0	2.2	.1	.3	.1	1.8	6.1	1.8	.1		.6	1.4	1.4	.1
MET CUME PER(00)	755	739	391	15	15	18	50	83	348	15		34	45	43	16
MET CUME RATING	.8	.8	.9	.2	.1	.2	.8	2.1	.8	.2		.4	.7	1.0	.2
TSA AQH PER(00)	330	322	159	1	6	2	17	58	163	1		9	13	17	8
TSA CUME PER(00)	886	862	437	15	15	18	50	122	425	15		34	45	53	24
KLAX															
MET AQH PER(00)	1115	908	406	119	152	100	30	5	502	160	169	90	44	5	207
MET AQH RATING	1.1	1.0	.9	1.6	1.3	1.1	.5	.1	1.1	2.5	1.6	.9	.7	.1	2.2
MET AQH SHARE	7.4	6.6	6.1	12.3	8.6	6.4	3.1	.7	7.1	15.5	10.4	6.3	4.6	.6	14.7
MET CUME PER(00)	3021	2415	1175	373	458	224	94	26	1240	433	392	253	81	26	606
MET CUME RATING	3.1	2.8	2.7	5.0	4.0	2.4	1.5	.6	2.8	6.8	3.8	2.7	1.2	.6	6.3
TSA AQH PER(00)	1142	932	417	122	156	100	32	7	515	164	176	91	45	5	210
TSA CUME PER(00)	3162	2546	1241	401	481	224	103	32	1305	450	420	261	93	26	616
KLIT															
MET AQH PER(00)	55	55	27		6	15	6		28			22	3		
MET AQH RATING	.1	.1	.1		.1	.2	.1		.1			.2			
MET AQH SHARE	.4	.4	.4		.3	1.0	.6		.4			1.5	.3		
MET CUME PER(00)	249	249	88		22	32	34		161			113	28		
MET CUME RATING	.3	.3	.2		.2	.3	.5		.4			1.2	.4		
TSA AQH PER(00)	76	75	35		6	15	12		40	1		27	8	1	1
TSA CUME PER(00)	348	344	116		22	32	54		228	6		119	67	7	4
KLOS															
MET AQH PER(00)	402	390	276	43	115	56	52	10	114	23	32	55	1	3	12
MET AQH RATING	.4	.4	.6	.6	1.0	.6	.8	.2	.3	.4	.3	.6		.1	.1
MET AQH SHARE	2.7	2.8	4.2	4.5	6.5	3.6	5.4	1.4	1.6	2.2	2.0	3.9	.1	.4	.9
MET CUME PER(00)	1493	1434	964	189	409	249	89	28	470	143	164	134	16	13	59
MET CUME RATING	1.5	1.6	2.2	2.5	3.6	2.6	1.4	.7	1.1	2.2	1.6	1.4	.2	.3	.6
TSA AQH PER(00)	516	502	354	60	157	72	53	12	148	44	42	57	2	3	14
TSA CUME PER(00)	1935	1855	1241	255	522	337	95	32	614	187	236	155	23	13	80
KLSX															
MET AQH PER(00)	343	326	203	33	83	53	33	1	123	16	31	56	3	17	17
MET AQH RATING	.4	.4	.5	.4	.7	.6	.5		.3	.3	.3	.6		.4	.2
MET AQH SHARE	2.3	2.4	3.1	3.4	4.7	3.4	3.4	.1	1.7	1.5	1.9	3.9	.3	2.1	1.2
MET CUME PER(00)	1374	1287	815	132	307	272	89	15	472	64	159	190	31	28	87
MET CUME RATING	1.4	1.5	1.9	1.8	2.7	2.9	1.4	.4	1.1	1.0	1.5	2.0	.5	.6	.9
TSA AQH PER(00)	379	362	234	44	92	64	33	1	128	17	35	56	3	17	17
TSA CUME PER(00)	1519	1432	928	179	343	297	94	15	504	71	181	193	31	28	87

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 10AM-3PM

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																
MET	AQH PER(00)	600	586	162	34	86	27			424	41	163	91	57	13	14
MET	AQH RATING	.6	.7	.4	.5	.7	.3			1.0	.6	1.6	1.0	.9	.3	.1
MET	AQH SHARE	4.0	4.3	2.4	3.5	4.9	1.7			6.0	4.0	10.0	6.4	5.9	1.6	1.0
MET	CUME PER(00)	1663	1606	492	103	245	101			1114	140	405	218	104	106	57
MET	CUME RATING	1.7	1.8	1.1	1.4	2.1	1.1			2.5	2.2	3.9	2.3	1.6	2.4	.6
TSA	AQH PER(00)	655	641	184	39	96	31	1	2	457	47	175	103	57	16	14
TSA	CUME PER(00)	1869	1812	587	119	293	116	10	6	1225	174	445	247	104	114	57
KMPC																
MET	AQH PER(00)	91	91	55	6	16	2	14	7	36			9	1		
MET	AQH RATING	.1	.1	.1	.1	.1		.2	.2	.1			.1			
MET	AQH SHARE	.6	.7	.8	.6	.9	.1	1.5	1.0	.5			.6	.1		
MET	CUME PER(00)	354	354	253	37	75	18	17	57	101			15	13		
MET	CUME RATING	.4	.4	.6	.5	.7	.2	.3	1.4	.2			.2	.2		
TSA	AQH PER(00)	103	103	66	6	19	4	17	9	37			9	1	1	
TSA	CUME PER(00)	404	404	301	37	81	25	41	64	103			15	13	2	
KMQA																
MET	AQH PER(00)	185	174	83	22	38	19			91	33	20	30	8		11
MET	AQH RATING	.2	.2	.2	.3	.3	.2			.2	.5	.2	.3	.1		.1
MET	AQH SHARE	1.2	1.3	1.2	2.3	2.2	1.2			1.3	3.2	1.2	2.1	.8		.8
MET	CUME PER(00)	587	526	232	32	133	31			294	104	62	111	17		61
MET	CUME RATING	.6	.6	.5	.4	1.2	.3			.7	1.6	.6	1.2	.3		.6
TSA	AQH PER(00)	188	177	83	22	38	19			94	36	20	30	8		11
TSA	CUME PER(00)	604	543	232	32	133	31			311	121	62	111	17		61
KNAC																
MET	AQH PER(00)	109	102	74	14	31	21	8		28	15	3		10		7
MET	AQH RATING	.1	.1	.2	.2	.3	.2	.1		.1	.2			.1		.1
MET	AQH SHARE	.7	.7	1.1	1.5	1.8	1.3	.8		.4	1.4	.2		1.0		.5
MET	CUME PER(00)	424	397	287	86	123	62	16		110	67	19		24		27
MET	CUME RATING	.4	.5	.7	1.2	1.1	.7	.2		.2	1.0	.2		.4		.3
TSA	AQH PER(00)	109	102	74	14	31	21	8		28	15	3		10		7
TSA	CUME PER(00)	430	403	287	86	123	62	16		116	73	19		24		27
KNX																
MET	AQH PER(00)	201	198	68	9	5	16	8	9	130		2	7	18	17	3
MET	AQH RATING	.2	.2	.2	.1		.2	.1	.2	.3			.1	.3	.4	
MET	AQH SHARE	1.3	1.4	1.0	.9	.3	1.0	.8	1.3	1.8		.1	.5	1.9	2.1	.2
MET	CUME PER(00)	917	886	356	21	35	50	75	70	530		17	68	71	114	31
MET	CUME RATING	.9	1.0	.8	.3	.3	.5	1.2	1.7	1.2		.2	.7	1.1	2.6	.3
TSA	AQH PER(00)	233	230	89	9	5	19	12	12	141		3	8	19	20	3
TSA	CUME PER(00)	1114	1083	475	21	35	69	95	99	608		22	78	84	133	31
KOST																
MET	AQH PER(00)	613	580	280	51	51	29	67	45	300	56	57	64	49	29	33
MET	AQH RATING	.6	.7	.6	.7	.4	.3	1.0	1.1	.7	.9	.5	.7	.7	.7	.3
MET	AQH SHARE	4.1	4.2	4.2	5.3	2.9	1.9	6.9	6.4	4.3	5.4	3.5	4.5	5.1	3.7	2.3
MET	CUME PER(00)	1941	1827	818	99	186	184	164	112	1009	165	284	221	101	125	114
MET	CUME RATING	2.0	2.1	1.9	1.3	1.6	1.9	2.5	2.8	2.3	2.6	2.7	2.3	1.5	2.9	1.2
TSA	AQH PER(00)	710	675	309	51	53	40	67	61	366	73	67	75	64	29	35
TSA	CUME PER(00)	2225	2106	876	99	194	218	164	128	1230	218	330	293	124	125	119
KPWR																
MET	AQH PER(00)	736	460	254	107	122	17	5		206	87	88	19	6	6	276
MET	AQH RATING	.8	.5	.6	1.4	1.1	.2	.1		.5	1.4	.8	.2	.1	.1	2.9
MET	AQH SHARE	4.9	3.4	3.8	11.1	6.9	1.1	.5		2.9	8.4	5.4	1.3	.6	.8	19.6
MET	CUME PER(00)	2467	1454	759	413	283	31	16		695	316	219	90	28	42	1013
MET	CUME RATING	2.5	1.7	1.7	5.6	2.5	.3	.2		1.6	5.0	2.1	.9	.4	1.0	10.6
TSA	AQH PER(00)	857	534	291	133	127	23	5		243	96	109	26	6	6	323
TSA	CUME PER(00)	2890	1679	864	477	306	49	16		815	367	258	120	28	42	1211
KRLA																
MET	AQH PER(00)	242	208	119	18	35	28	15	23	89	10	8	11	52	8	34
MET	AQH RATING	.2	.2	.3	.2	.3	.3	.2	.6	.2	.2	.1	.1	.8	.2	.4
MET	AQH SHARE	1.6	1.5	1.8	1.9	2.0	1.8	1.6	3.3	1.3	1.0	.5	.8	5.4	1.0	2.4
MET	CUME PER(00)	648	556	300	60	68	65	47	60	256	35	17	65	105	26	92
MET	CUME RATING	.7	.6	.7	.8	.6	.7	.7	1.5	.6	.5	.2	.7	1.6	.6	1.0
TSA	AQH PER(00)	267	226	129	18	35	38	15	23	97	10	10	12	56	9	41
TSA	CUME PER(00)	733	629	332	60	68	97	47	60	297	35	34	69	122	29	104
KROQ																
MET	AQH PER(00)	650	541	364	125	191	28	13	7	177	73	93	8	3		109
MET	AQH RATING	.7	.6	.8	1.7	1.7	.3	.2	.2	.4	1.1	.9	.1			1.1
MET	AQH SHARE	4.3	4.0	5.5	13.0	10.8	1.8	1.3	1.0	2.5	7.1	5.7	.6	.3		7.8
MET	CUME PER(00)	2054	1721	1019	426	436	104	38	15	702	295	305	85	17		333
MET	CUME RATING	2.1	2.0	2.3	5.7	3.8	1.1	.6	.4	1.6	4.6	2.9	.9	.3		3.5
TSA	AQH PER(00)	817	650	428	144	221	43	13	7	222	85	124	8	5		167
TSA	CUME PER(00)	2515	2035	1173	527	470	123	38	15	862	364	380	85	33		480
KRTH																
MET	AQH PER(00)	474	375	201	10	31	102	39	15	174	13	37	55	56	13	99
MET	AQH RATING	.5	.4	.5	.1	.3	1.1	.6	.4	.4	.2	.4	.6	.8	.3	1.0
MET	AQH SHARE	3.1	2.7	3.0	1.0	1.8	6.5	4.0	2.1	2.5	1.3	2.3	3.9	5.8	1.6	7.0
MET	CUME PER(00)	1730	1421	708	64	120	292	160	54	713	63	185	230	222	13	309
MET	CUME RATING	1.8	1.6	1.6	.9	1.0	3.1	2.5	1.3	1.6	1.0	1.8	2.4	3.3	.3	3.2
TSA	AQH PER(00)	633	519	261	10	34	123	62	28	258	18	47	80	94	13	114
TSA	CUME PER(00)	2207	1850	899	69	125	368	228	88	951	83	241	304	298	13	357

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	178	172	83	15	14	46	5	3	89	13	30	32	14		6
MET AQH RATING	.2	.2	.2	.2	.1	.5	.1	.1	.2	.2	.3	.3	.2		.1
MET AQH SHARE	1.2	1.3	1.2	1.6	.8	3.0	.5	.4	1.3	1.3	1.8	2.3	1.5		.4
MET CUME PER(00)	494	460	239	40	39	114	20	26	221	43	58	75	45		34
MET CUME RATING	.5	.5	.6	.5	.3	1.2	.3	.6	.5	.7	.6	.8	.7		.4
TSA AQH PER(00)	220	207	105	15	19	62	5	3	102	13	33	42	14		13
TSA CUME PER(00)	573	522	279	40	53	130	20	26	243	43	69	86	45		51
KTWV															
MET AQH PER(00)	429	427	185	5	20	71	63	10	242	25	33	90	44	14	2
MET AQH RATING	.4	.5	.4	.1	.2	.7	1.0	.2	.5	.4	.3	.9	.7	.3	
MET AQH SHARE	2.8	3.1	2.8	.5	1.1	4.6	6.5	1.4	3.4	2.4	2.0	6.3	4.6	1.8	.1
MET CUME PER(00)	1383	1355	573	16	69	254	150	28	782	90	186	225	172	28	28
MET CUME RATING	1.4	1.5	1.3	.2	.6	2.7	2.3	.7	1.8	1.4	1.8	2.4	2.6	.6	.3
TSA AQH PER(00)	492	490	205	7	21	80	66	15	285	25	38	112	51	16	2
TSA CUME PER(00)	1585	1557	654	26	78	295	164	35	903	90	213	275	196	36	28
KWKW															
MET AQH PER(00)	218	204	124	8	24	30	2	60	80	18		4	6	52	14
MET AQH RATING	.2	.2	.3	.1	.2	.3		1.5	.2	.3			.1	1.2	.1
MET AQH SHARE	1.4	1.5	1.9	.8	1.4	1.9	.2	8.5	1.1	1.7		.3	.6	6.6	1.0
MET CUME PER(00)	517	479	344	48	77	79	20	120	135	35		16	31	53	38
MET CUME RATING	.5	.5	.8	.6	.7	.8	.3	3.0	.3	.5		.2	.5	1.2	.4
TSA AQH PER(00)	223	209	124	8	24	30	2	60	85	18	5	4	6	52	14
TSA CUME PER(00)	528	490	344	48	77	79	20	120	146	35	11	16	31	53	38
KXED															
MET AQH PER(00)	282	281	137	23	53	30	31		144	17	18	63	13	33	1
MET AQH RATING	.3	.3	.3	.3	.5	.3	.5		.3	.3	.2	.7	.2	.8	
MET AQH SHARE	1.9	2.1	2.1	2.4	3.0	1.9	3.2		2.0	1.6	1.1	4.4	1.4	4.2	.1
MET CUME PER(00)	631	618	288	48	89	92	59		330	43	50	105	53	79	13
MET CUME RATING	.7	.7	.7	.6	.8	1.0	.9		.7	.7	.5	1.1	.8	1.8	.1
TSA AQH PER(00)	283	282	138	24	53	30	31		144	17	18	63	13	33	1
TSA CUME PER(00)	636	623	293	53	89	92	59		330	43	50	105	53	79	13
KXEZ															
MET AQH PER(00)	303	303	122	7	14	46	6	38	181		7	37	46	66	
MET AQH RATING	.3	.3	.3	.1	.1	.5	.1	.9	.4		.1	.4	.7	1.5	
MET AQH SHARE	2.0	2.2	1.8	.7	.8	3.0	.6	5.4	2.6		.4	2.6	4.8	8.3	
MET CUME PER(00)	758	758	270	31	34	102	15	53	488		32	110	142	129	
MET CUME RATING	.8	.9	.6	.4	.3	1.1	.2	1.3	1.1		.3	1.2	2.1	3.0	
TSA AQH PER(00)	350	350	126	7	14	46	6	41	224		10	45	52	70	
TSA CUME PER(00)	862	862	276	31	34	102	15	56	586		41	124	148	138	
KYSR															
MET AQH PER(00)	440	419	175	11	84	42	38		244	50	92	61	10	21	21
MET AQH RATING	.5	.5	.4	.1	.7	.4	.6		.6	.8	.9	.6	.1	.5	.2
MET AQH SHARE	2.9	3.1	2.6	1.1	4.8	2.7	3.9		3.5	4.8	5.7	4.3	1.0	2.7	1.5
MET CUME PER(00)	1320	1233	499	75	204	133	87		734	130	303	238	17	26	87
MET CUME RATING	1.4	1.4	1.1	1.0	1.8	1.4	1.3		1.7	2.0	2.9	2.5	.3	.6	.9
TSA AQH PER(00)	468	446	187	11	88	50	38		259	55	99	64	10	21	22
TSA CUME PER(00)	1447	1348	546	86	232	141	87		802	148	341	250	17	26	99
KZLA															
MET AQH PER(00)	522	506	212	16	58	45	54	19	294	23	72	102	40	21	16
MET AQH RATING	.5	.6	.5	.2	.5	.5	.8	.5	.7	.4	.7	1.1	.6	.5	.2
MET AQH SHARE	3.5	3.7	3.2	1.7	3.3	2.9	5.6	2.7	4.2	2.2	4.4	7.2	4.2	2.7	1.1
MET CUME PER(00)	1432	1375	609	65	153	136	142	74	766	142	163	231	110	54	57
MET CUME RATING	1.5	1.6	1.4	.9	1.3	1.4	2.2	1.8	1.7	2.2	1.6	2.4	1.6	1.2	.6
TSA AQH PER(00)	564	546	232	20	61	51	61	19	314	27	81	104	42	24	18
TSA CUME PER(00)	1590	1519	686	79	167	168	159	74	833	162	191	235	117	62	71
KFRG															
MET AQH PER(00)	106	106	70		8	16	39		36	7	20	3	5	1	
MET AQH RATING	.1	.1	.2		.1	.2	.6		.1	.1	.2		.1		
MET AQH SHARE	.7	.8	1.1		.5	1.0	4.0		.5	.7	1.2	.2	.5	.1	
MET CUME PER(00)	319	319	126		20	16	72		193	59	57	34	29	14	
MET CUME RATING	.3	.4	.3		.2	.2	1.1		.4	.9	.5	.4	.4	.3	
TSA AQH PER(00)	387	381	195	2	34	40	60	48	186	11	50	45	48	23	6
TSA CUME PER(00)	1010	965	426	10	110	58	153	62	539	82	120	126	105	68	45
KGGI															
MET AQH PER(00)	70	48	13	7	4	2			35	13	19	3			22
MET AQH RATING	.1	.1		.1					.1	.2	.2				.2
MET AQH SHARE	.5	.4	.2	.7	.2	.1			.5	1.3	1.2	.2			1.6
MET CUME PER(00)	309	236	88	53	22	13			148	50	86	12			73
MET CUME RATING	.3	.3	.2	.7	.2	.1			.3	.8	.8	.1			.8
TSA AQH PER(00)	246	156	51	25	14	11	1		105	33	40	29	1		90
TSA CUME PER(00)	979	677	252	131	66	46	9		425	147	161	101	9		302
KWNK															
MET AQH PER(00)															
MET AQH RATING															
MET AQH SHARE															
MET CUME PER(00)															
MET CUME RATING															
TSA AQH PER(00)															
TSA CUME PER(00)															

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 10AM-3PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	70	68	68	43	3	6	10	6							2
MET AQH RATING	.1	.1	.2	.6		.1	.2	.1							
MET AQH SHARE	.5	.5	1.0	4.5	.2	.4	1.0	.8							.1
MET CUME PER(00)	294	277	277	143	38	17	50	29							17
MET CUME RATING	.3	.3	.6	1.9	.3	.2	.8	.7							.2
TSA AQH PER(00)	125	123	114	43	16	25	13	10	9	1	2	6			2
TSA CUME PER(00)	467	450	424	143	104	49	65	45	26	7	8	11			17
A/A TOT															
MET AQH PER(00)	70	68	68	43	3	6	10	6							2
MET AQH RATING	.1	.1	.2	.6		.1	.2	.1							
MET AQH SHARE	.5	.5	1.0	4.5	.2	.4	1.0	.8							.1
MET CUME PER(00)	294	277	277	143	38	17	50	29							17
MET CUME RATING	.3	.3	.6	1.9	.3	.2	.8	.7							.2
TSA AQH PER(00)	125	123	114	43	16	25	13	10	9	1	2	6			2
TSA CUME PER(00)	467	450	424	143	104	49	65	45	26	7	8	11			17
TOTALS															
MET AQH PER(00)	15096	13691	6647	965	1764	1559	965	707	7044	1035	1625	1421	959	791	1405
MET AQH RATING	15.6	15.6	15.3	13.0	15.4	16.4	14.9	17.6	16.0	16.2	15.6	14.9	14.4	18.1	14.7
MET CUME PER(00)	39064	35024	16891	2690	4474	3774	2491	1627	18133	2997	4190	3926	2464	1760	4040
MET CUME RATING	40.2	40.0	38.9	36.3	39.0	39.7	38.4	40.5	41.2	47.0	40.1	41.2	36.9	40.3	42.3

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 3PM-7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	239	230	108	4	13	27	19	34	122		13	10	34	13	9
MET AQH RATING	.2	.3	.2	.1	.1	.3	.3	.8	.3		.1	.1	.5	.3	.1
MET AQH SHARE	2.1	2.3	2.2	.5	.9	2.6	2.8	7.0	2.4		1.1	.9	5.1	2.9	.7
MET CUME PER(00)	731	703	406	16	89	91	52	83	297		24	51	57	56	28
MET CUME RATING	.8	.8	.9	.2	.8	1.0	.8	2.1	.7		.2	.5	.9	1.3	.3
TSA AQH PER(00)	267	258	123	4	18	29	20	34	135		15	16	34	13	9
TSA CUME PER(00)	831	803	452	16	99	96	56	83	351		33	69	63	56	28
+KACD															
KAJZ															
MET AQH PER(00)	70	70	46		3	12	22	5	24		12		10	2	
MET AQH RATING	.1	.1	.1			.1	.3	.1	.1		.1		.1		
MET AQH SHARE	.6	.7	.9		.2	1.2	3.3	1.0	.5		1.0		1.5	.4	
MET CUME PER(00)	278	278	199		26	55	68	29	79		41		25	13	
MET CUME RATING	.3	.3	.5		.2	.6	1.0	.7	.2		.4		.4	.3	
TSA AQH PER(00)	70	70	46		3	12	22	5	24		12		10	2	
TSA CUME PER(00)	278	278	199		26	55	68	29	79		41		25	13	
+KBCD															
KBJZ															
MET AQH PER(00)	79	79	38			23			41		4	8	14	10	
MET AQH RATING	.1	.1	.1			.2			.1			.1	.2	.2	
MET AQH SHARE	.7	.8	.8			2.2			.8		.3	.7	2.1	2.2	
MET CUME PER(00)	189	189	81			52			108		17	32	14	30	
MET CUME RATING	.2	.2	.2			.5			.2		.2	.3	.2	.7	
TSA AQH PER(00)	79	79	38			23			41		4	8	14	10	
TSA CUME PER(00)	189	189	81			52			108		17	32	14	30	
F/F TOT															
MET AQH PER(00)	149	149	84		3	35	22	5	65		16	8	24	12	
MET AQH RATING	.2	.2	.2			.4	.3	.1	.1		.2	.1	.4	.3	
MET AQH SHARE	1.3	1.5	1.7		.2	3.4	3.3	1.0	1.3		1.4	.7	3.6	2.6	
MET CUME PER(00)	468	468	281		26	107	68	29	187		59	32	38	43	
MET CUME RATING	.5	.5	.6		.2	1.1	1.0	.7	.4		.6	.3	.6	1.0	
TSA AQH PER(00)	149	149	84		3	35	22	5	65		16	8	24	12	
TSA CUME PER(00)	468	468	281		26	107	68	29	187		59	32	38	43	
KACE															
MET AQH PER(00)	76	72	31		7	24			41	3	10	25	3		4
MET AQH RATING	.1	.1	.1		.1	.3			.1		.1	.3			
MET AQH SHARE	.7	.7	.6		.5	2.3			.8	.3	.9	2.2	.4		.3
MET CUME PER(00)	222	212	110		53	57			102	14	36	41	11		10
MET CUME RATING	.2	.2	.3		.5	.6			.2	.2	.3	.4	.2		.1
TSA AQH PER(00)	76	72	31		7	24			41	3	10	25	3		4
TSA CUME PER(00)	222	212	110		53	57			102	14	36	41	11		10
KBIG															
MET AQH PER(00)	227	212	74	18	19	14	1	7	138	31	61	30	9	5	15
MET AQH RATING	.2	.2	.2	.2	.2	.1		.2	.3	.5	.6	.3	.1	.1	.2
MET AQH SHARE	2.0	2.1	1.5	2.2	1.3	1.4	.1	1.4	2.7	3.5	5.2	2.7	1.3	1.1	1.1
MET CUME PER(00)	847	793	298	53	95	55	16	29	495	122	177	123	45	13	54
MET CUME RATING	.9	.9	.7	.7	.8	.6	.2	.7	1.1	1.9	1.7	1.3	.7	.3	.6
TSA AQH PER(00)	295	275	95	18	26	17	4	15	180	42	68	38	12	18	20
TSA CUME PER(00)	1076	993	381	53	149	64	29	36	612	151	199	152	57	38	83
KCBS-FM															
MET AQH PER(00)	319	285	177	37	68	69	3		108	17	44	29	5	13	34
MET AQH RATING	.3	.3	.4	.5	.6	.7			.2	.3	.4	.3	.1	.3	.4
MET AQH SHARE	2.8	2.8	3.5	4.4	4.7	6.7	.4		2.1	1.9	3.8	2.6	.7	2.9	2.5
MET CUME PER(00)	1142	1034	579	112	204	230	33		455	115	144	123	31	42	108
MET CUME RATING	1.2	1.2	1.3	1.5	1.8	2.4	.5		1.0	1.8	1.4	1.3	.5	1.0	1.1
TSA AQH PER(00)	493	450	253	42	87	105	19		197	32	65	69	18	13	43
TSA CUME PER(00)	1582	1441	779	147	238	311	83		662	153	193	218	56	42	141
KEZY															
MET AQH PER(00)	73	73	31	10	6		5		42	10	17	6		9	
MET AQH RATING	.1	.1	.1	.1	.1		.1		.1	.2	.2	.1		.2	
MET AQH SHARE	.6	.7	.6	1.2	.4		.7		.8	1.1	1.5	.5		2.0	
MET CUME PER(00)	228	228	101	32	22		16		127	26	40	32		29	
MET CUME RATING	.2	.3	.2	.4	.2		.2		.3	.4	.4	.3		.7	
TSA AQH PER(00)	74	74	32	10	6		6		42	10	17	6		9	
TSA CUME PER(00)	237	237	110	32	22		25		127	26	40	32		29	
KFI															
MET AQH PER(00)	197	192	99	4	10	29	13	33	93	6	5	17	29	24	5
MET AQH RATING	.2	.2	.2	.1	.1	.3	.2	.8	.2	.1		.2	.4	.6	.1
MET AQH SHARE	1.7	1.9	2.0	.5	.7	2.8	1.9	6.8	1.8	.7	.4	1.5	4.3	5.3	.4
MET CUME PER(00)	593	577	318	12	56	68	33	99	259	28	21	36	61	60	16
MET CUME RATING	.6	.7	.7	.2	.5	.7	.5	2.5	.6	.4	.2	.4	.9	1.4	.2
TSA AQH PER(00)	300	292	133	5	18	35	14	48	159	6	11	19	39	30	8
TSA CUME PER(00)	862	829	441	17	84	105	40	126	388	28	44	50	82	68	33
KFSG															
MET AQH PER(00)	23	23	7		2	2	3		16		3	7			
MET AQH RATING												.1			
MET AQH SHARE	.2	.2	.1		.1	.2	.4		.3		.3	.6			
MET CUME PER(00)	134	134	46		15	15	16		88		20	36			
MET CUME RATING	.1	.2	.1		.1	.2	.2		.2		.2	.4			
TSA AQH PER(00)	27	27	9		2	4	3		18		5	7			
TSA CUME PER(00)	168	168	56		15	25	16		112	7	31	36	6		

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 3PM-7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB															
MET AQH PER(00)	246	239	128	4	12	27	12	31	111	1	1	9	13	31	7
MET AQH RATING	.3	.3	.3	.1	.1	.3	.2	.8	.3			.1	.2	.7	.1
MET AQH SHARE	2.1	2.4	2.6	.5	.8	2.6	1.8	6.4	2.2	.1	.1	.8	1.9	6.8	.5
MET CUME PER(00)	984	933	499	22	57	90	69	131	434	14	19	60	93	55	51
MET CUME RATING	1.0	1.1	1.1	.3	.5	.9	1.1	3.3	1.0	.2	.2	.6	1.4	1.3	.5
TSA AQH PER(00)	266	259	139	4	12	27	23	31	120	1	1	9	21	31	7
TSA CUME PER(00)	1053	1002	535	22	57	90	105	131	467	14	19	60	117	55	51
KGFJ															
MET AQH PER(00)	70	70	30		10	15	5		40		3	10	11	16	
MET AQH RATING	.1	.1	.1		.1	.2	.1		.1			.1	.2	.4	
MET AQH SHARE	.6	.7	.6		.7	1.5	.7		.8		.3	.9	1.6	3.5	
MET CUME PER(00)	167	167	84		28	35	21		83		21	13	33	16	
MET CUME RATING	.2	.2	.2		.2	.4	.3		.2		.2	.1	.5	.4	
TSA AQH PER(00)	70	70	30		10	15	5		40		3	10	11	16	
TSA CUME PER(00)	167	167	84		28	35	21		83		21	13	33	16	
KGRB															
MET AQH PER(00)	98	98	75		22		22	7	23				8	1	
MET AQH RATING	.1	.1	.2		.2		.3	.2	.1				.1		
MET AQH SHARE	.9	1.0	1.5		1.5		3.3	1.4	.4				1.2	.2	
MET CUME PER(00)	211	211	144		22		40	30	67				15	14	
MET CUME RATING	.2	.2	.3		.2		.6	.7	.2				.2	.3	
TSA AQH PER(00)	98	98	75		22		22	7	23				8	1	
TSA CUME PER(00)	211	211	144		22		40	30	67				15	14	
KIIS															
MET AQH PER(00)															
MET AQH RATING															
MET AQH SHARE															
MET CUME PER(00)															
MET CUME RATING															
TSA AQH PER(00)															
TSA CUME PER(00)															
KIIS-FM															
MET AQH PER(00)	523	389	191	44	57	47	40	3	198	59	74	47	15	3	134
MET AQH RATING	.5	.4	.4	.6	.5	.5	.6	.1	.4	.9	.7	.5	.2	.1	1.4
MET AQH SHARE	4.6	3.8	3.8	5.3	3.9	4.6	6.0	.6	3.9	6.7	6.3	4.2	2.2	.7	10.0
MET CUME PER(00)	2011	1501	616	188	137	147	129	15	885	282	316	153	121	13	510
MET CUME RATING	2.1	1.7	1.4	2.5	1.2	1.5	2.0	.4	2.0	4.4	3.0	1.6	1.8	.3	5.3
TSA AQH PER(00)	623	454	210	55	61	49	40	5	244	73	96	51	18	5	169
TSA CUME PER(00)	2414	1771	711	234	158	156	138	25	1060	328	392	182	133	21	643
A/F TOT															
MET AQH PER(00)	523	389	191	44	57	47	40	3	198	59	74	47	15	3	134
MET AQH RATING	.5	.4	.4	.6	.5	.5	.6	.1	.4	.9	.7	.5	.2	.1	1.4
MET AQH SHARE	4.6	3.8	3.8	5.3	3.9	4.6	6.0	.6	3.9	6.7	6.3	4.2	2.2	.7	10.0
MET CUME PER(00)	2011	1501	616	188	137	147	129	15	885	282	316	153	121	13	510
MET CUME RATING	2.1	1.7	1.4	2.5	1.2	1.5	2.0	.4	2.0	4.4	3.0	1.6	1.8	.3	5.3
TSA AQH PER(00)	623	454	210	55	61	49	40	5	244	73	96	51	18	5	169
TSA CUME PER(00)	2414	1771	711	234	158	156	138	25	1060	328	392	182	133	21	643
KIKF															
MET AQH PER(00)	42	39	8		6		2		31	6		10		15	3
MET AQH RATING					.1				.1	.1		.1		.3	
MET AQH SHARE	.4	.4	.2		.4		.3		.6	.7		.9		3.3	.2
MET CUME PER(00)	168	158	33		17		16		125	43		67		15	10
MET CUME RATING	.2	.2	.1		.1		.2		.3	.7		.7		.3	.1
TSA AQH PER(00)	53	50	16		14		2		34	9		10		15	3
TSA CUME PER(00)	184	174	43		27		16		131	49		67		15	10
KJLH															
MET AQH PER(00)	71	45	26	5	11	10			19	4	11	4			26
MET AQH RATING	.1	.1	.1	.1	.1	.1				.1	.1				.3
MET AQH SHARE	.6	.4	.5	.6	.8	1.0			.4	.5	.9	.4			1.9
MET CUME PER(00)	242	184	93	16	39	38			91	19	57	15			58
MET CUME RATING	.2	.2	.2	.2	.3	.4			.2	.3	.5	.2			.6
TSA AQH PER(00)	76	50	31	5	11	10	5		19	4	11	4			26
TSA CUME PER(00)	248	190	99	16	39	38	6		91	19	57	15			58
KJQI															
MET AQH PER(00)	243	243	125				32	23	118				10	29	
MET AQH RATING	.3	.3	.3				.5	.6	.3				.1	.7	
MET AQH SHARE	2.1	2.4	2.5				4.8	4.8	2.3				1.5	6.4	
MET CUME PER(00)	595	595	338				74	74	257				16	93	
MET CUME RATING	.6	.7	.8				1.1	1.8	.6				.2	2.1	
TSA AQH PER(00)	245	245	125				32	23	120				10	31	
TSA CUME PER(00)	609	609	338				74	74	271				16	107	
KOJY															
MET AQH PER(00)	37	37	16				4		21				6	3	
MET AQH RATING							.1						.1	.1	
MET AQH SHARE	.3	.4	.3				.6		.4				.9	.7	
MET CUME PER(00)	113	113	48				15		65				15	16	
MET CUME RATING	.1	.1	.1				.2		.1				.2	.4	
TSA AQH PER(00)	91	91	28				4		63				6	22	
TSA CUME PER(00)	228	228	83				15		145				15	40	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 3PM-7PM

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT																	
MET	AQH	PER(00)	280	280	141				36	23	139				16	32	
MET	AQH	RATING	.3	.3	.3				.6	.6	.3				.2	.7	
MET	AQH	SHARE	2.4	2.8	2.8				5.4	4.8	2.7				2.4	7.0	
MET	CUME	PER(00)	690	690	368				89	74	322				31	109	
MET	CUME	RATING	.7	.8	.8				1.4	1.8	.7				.5	2.5	
TSA	AQH	PER(00)	336	336	153				36	23	183				16	53	
TSA	CUME	PER(00)	813	813	403				89	74	410				31	141	
KKBT																	
MET	AQH	PER(00)	377	259	100	10	50	25	10	5	159	60	42	38	3	16	118
MET	AQH	RATING	.4	.3	.2	.1	.4	.3	.2	.1	.4	.9	.4	.4		.4	1.2
MET	AQH	SHARE	3.3	2.6	2.0	1.2	3.4	2.4	1.5	1.0	3.1	6.8	3.6	3.4	.4	3.5	8.8
MET	CUME	PER(00)	1050	747	333	89	133	76	19	16	414	165	88	117	28	16	303
MET	CUME	RATING	1.1	.9	.8	1.2	1.2	.8	.3	.4	.9	2.6	.8	1.2	.4	.4	3.2
TSA	AQH	PER(00)	496	336	156	35	57	49	10	5	180	67	55	39	3	16	160
TSA	CUME	PER(00)	1343	941	476	156	165	120	19	16	465	187	111	123	28	16	402
KKGO																	
MET	AQH	PER(00)	241	241	118		13	12	9	34	123		5	3	12	28	
MET	AQH	RATING	.2	.3	.3		.1	.1	.1	.8	.3				.2	.6	
MET	AQH	SHARE	2.1	2.4	2.4		.9	1.2	1.3	7.0	2.4		.4	.3	1.8	6.1	
MET	CUME	PER(00)	646	646	311		19	33	35	92	335		20	36	39	91	
MET	CUME	RATING	.7	.7	.7		.2	.3	.5	2.3	.8		.2	.4	.6	2.1	
TSA	AQH	PER(00)	271	271	131	1	14	12	14	37	140		5	7	20	30	
TSA	CUME	PER(00)	719	719	353	11	25	33	45	105	366		20	44	51	99	
KKHJ																	
MET	AQH	PER(00)	225	190	91	7	28	36			99	12	40	24	11		35
MET	AQH	RATING	.2	.2	.2	.1	.2	.4			.2	.2	.4	.3	.2		.4
MET	AQH	SHARE	2.0	1.9	1.8	.8	1.9	3.5			1.9	1.4	3.4	2.1	1.6		2.6
MET	CUME	PER(00)	480	412	186	28	67	48			226	35	91	62	15		68
MET	CUME	RATING	.5	.5	.4	.4	.6	.5			.5	.5	.9	.7	.2		.7
TSA	AQH	PER(00)	225	190	91	7	28	36			99	12	40	24	11		35
TSA	CUME	PER(00)	480	412	186	28	67	48			226	35	91	62	15		68
KKLA																	
MET	AQH	PER(00)	28	28	10			2	8		18				13	1	
MET	AQH	RATING							.1						.2		
MET	AQH	SHARE	.2	.3	.2			.2	1.2		.4				1.9	.2	
MET	CUME	PER(00)	132	132	53			17	36		79				44	20	
MET	CUME	RATING	.1	.2	.1			.2	.6		.2				.7	.5	
TSA	AQH	PER(00)	41	41	11		1	2	8		30		11		13	2	
TSA	CUME	PER(00)	172	172	64		5	17	36	6	108		24		44	25	
KLAC																	
MET	AQH	PER(00)	194	194	59		3	1		25	135	17	20	30		21	
MET	AQH	RATING	.2	.2	.1					.6	.3	.3	.2	.3		.5	
MET	AQH	SHARE	1.7	1.9	1.2		.2	.1		5.2	2.6	1.9	1.7	2.7		4.6	
MET	CUME	PER(00)	515	515	233		33	17		58	282	17	20	34		69	
MET	CUME	RATING	.5	.6	.5		.3	.2		1.4	.6	.3	.2	.4		1.6	
TSA	AQH	PER(00)	201	201	61		3	1	2	25	140	18	21	30		21	
TSA	CUME	PER(00)	556	556	240		33	17	7	58	316	22	31	34		69	
KLAX																	
MET	AQH	PER(00)	907	735	322	129	139	25	23	6	413	122	106	88	34		172
MET	AQH	RATING	.9	.8	.7	1.7	1.2	.3	.4	.1	.9	1.9	1.0	.9	.5		1.8
MET	AQH	SHARE	7.9	7.2	6.4	15.5	9.5	2.4	3.4	1.2	8.0	13.8	9.1	7.8	5.1		12.8
MET	CUME	PER(00)	2196	1776	816	291	362	83	54	26	960	300	314	210	49		420
MET	CUME	RATING	2.3	2.0	1.9	3.9	3.2	.9	.8	.6	2.2	4.7	3.0	2.2	.7		4.4
TSA	AQH	PER(00)	934	761	340	137	145	25	27	6	421	125	110	89	34		173
TSA	CUME	PER(00)	2280	1849	857	307	378	83	63	26	992	313	326	217	49		431
KLIT																	
MET	AQH	PER(00)	42	42	13			4			29	3		8	15	3	
MET	AQH	RATING									.1			.1	.2	.1	
MET	AQH	SHARE	.4	.4	.3			.4			.6	.3		.7	2.2	.7	
MET	CUME	PER(00)	162	162	34			16			128	12		46	57	13	
MET	CUME	RATING	.2	.2	.1			.2			.3	.2		.5	.9	.3	
TSA	AQH	PER(00)	54	54	24			7	4		30	3		9	15	3	
TSA	CUME	PER(00)	203	203	67			31	10		136	12		54	57	13	
KLOS																	
MET	AQH	PER(00)	331	321	228	67	108	25	22	6	93	8	39	40	4	2	10
MET	AQH	RATING	.3	.4	.5	.9	.9	.3	.3	.1	.2	.1	.4	.4	.1		.1
MET	AQH	SHARE	2.9	3.2	4.6	8.0	7.4	2.4	3.3	1.2	1.8	.9	3.3	3.5	.6	.4	.7
MET	CUME	PER(00)	1133	1060	717	145	378	123	56	15	343	49	185	84	12	13	73
MET	CUME	RATING	1.2	1.2	1.7	2.0	3.3	1.3	.9	.4	.8	.8	1.8	.9	.2	.3	.8
TSA	AQH	PER(00)	457	438	308	76	154	50	22	6	130	13	56	55	4	2	19
TSA	CUME	PER(00)	1500	1400	960	216	502	171	56	15	440	67	234	114	12	13	100
KLSX																	
MET	AQH	PER(00)	221	205	127	14	81	18	14		78	21	7	33	1	13	16
MET	AQH	RATING	.2	.2	.3	.2	.7	.2	.2		.2	.3	.1	.3		.3	.2
MET	AQH	SHARE	1.9	2.0	2.5	1.7	5.6	1.7	2.1		1.5	2.4	.6	2.9	.1	2.9	1.2
MET	CUME	PER(00)	722	660	346	52	176	100	18		314	59	73	139	16	13	62
MET	CUME	RATING	.7	.8	.8	.7	1.5	1.1	.3		.7	.9	.7	1.5	.2	.3	.6
TSA	AQH	PER(00)	244	227	142	21	82	20	19		85	22	9	35	3	13	17
TSA	CUME	PER(00)	814	747	394	72	186	108	28		353	66	87	151	22	13	67

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 3PM-7PM

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																
MET	AQH PER(00)	476	467	134	44	36	27	6		333	36	106	73	40	7	9
MET	AQH RATING	.5	.5	.3	.6	.3	.3	.1		.8	.6	1.0	.8	.6	.2	.1
MET	AQH SHARE	4.1	4.6	2.7	5.3	2.5	2.6	.9		6.5	4.1	9.1	6.4	6.0	1.5	.7
MET	CUME PER(00)	1035	1022	312	116	89	66	20		710	83	208	169	74	26	13
MET	CUME RATING	1.1	1.2	.7	1.6	.8	.7	.3		1.6	1.3	2.0	1.8	1.1	.6	.1
TSA	AQH PER(00)	503	492	148	44	49	28	6		344	38	113	75	40	7	11
TSA	CUME PER(00)	1117	1099	353	116	121	75	20		746	86	234	176	74	26	18
KMPC																
MET	AQH PER(00)	85	85	68	9	19	19	1	16	17			2			
MET	AQH RATING	.1	.1	.2	.1	.2	.2		.4							
MET	AQH SHARE	.7	.8	1.4	1.1	1.3	1.8	.1	3.3	.3			.2			
MET	CUME PER(00)	311	311	243	37	75	53	18	42	68			15			
MET	CUME RATING	.3	.4	.6	.5	.7	.6	.3	1.0	.2			.2			
TSA	AQH PER(00)	96	96	78	9	21	19	4	16	18			2	1		
TSA	CUME PER(00)	365	365	288	37	87	60	37	42	77			15	9		
KMQA																
MET	AQH PER(00)	101	85	52	13	12	13		14	33	9	4	14	6		16
MET	AQH RATING	.1	.1	.1	.2	.1	.1		.3	.1	.1		.1	.1		.2
MET	AQH SHARE	.9	.8	1.0	1.6	.8	1.3		2.9	.6	1.0	.3	1.2	.9		1.2
MET	CUME PER(00)	241	213	124	48	39	18		19	89	23	17	32	17		28
MET	CUME RATING	.2	.2	.3	.6	.3	.2		.5	.2	.4	.2	.3	.3		.3
TSA	AQH PER(00)	105	89	52	13	12	13		14	37	13	4	14	6		16
TSA	CUME PER(00)	258	230	124	48	39	18		19	106	40	17	32	17		28
KNAC																
MET	AQH PER(00)	104	97	52	21	25	4	2		45	29	10		2		7
MET	AQH RATING	.1	.1	.1	.3	.2				.1	.5	.1				.1
MET	AQH SHARE	.9	1.0	1.0	2.5	1.7	.4	.3		.9	3.3	.9		.3		.5
MET	CUME PER(00)	417	403	224	70	107	31	16		179	95	39		13		14
MET	CUME RATING	.4	.5	.5	.9	.9	.3	.2		.4	1.5	.4		.2		.1
TSA	AQH PER(00)	106	99	54	21	27	4	2		45	29	10		2		7
TSA	CUME PER(00)	435	421	236	70	119	31	16		185	101	39		13		14
KNX																
MET	AQH PER(00)	146	144	67	3	10	17	13	14	77				9	30	2
MET	AQH RATING	.2	.2	.2		.1	.2	.2	.3	.2				.1	.7	
MET	AQH SHARE	1.3	1.4	1.3	.4	.7	1.7	1.9	2.9	1.5				1.3	6.6	.1
MET	CUME PER(00)	573	557	296	21	62	51	49	72	261				20	94	16
MET	CUME RATING	.6	.6	.7	.3	.5	.5	.8	1.8	.6				.3	2.2	.2
TSA	AQH PER(00)	194	192	98	3	10	22	19	18	94				16	32	2
TSA	CUME PER(00)	780	759	414	21	62	72	81	95	345		6		42	105	21
KOST																
MET	AQH PER(00)	488	476	214	35	56	19	40	44	262	69	51	45	30	29	12
MET	AQH RATING	.5	.5	.5	.5	.5	.2	.6	1.1	.6	1.1	.5	.5	.4	.7	.1
MET	AQH SHARE	4.3	4.7	4.3	4.2	3.8	1.8	6.0	9.1	5.1	7.8	4.4	4.0	4.5	6.4	.9
MET	CUME PER(00)	1623	1524	672	120	187	85	102	125	852	146	211	188	121	112	99
MET	CUME RATING	1.7	1.7	1.5	1.6	1.6	.9	1.6	3.1	1.9	2.3	2.0	2.0	1.8	2.6	1.0
TSA	AQH PER(00)	598	584	261	35	61	37	46	58	323	79	51	75	38	32	14
TSA	CUME PER(00)	1934	1824	812	120	203	137	126	165	1012	182	211	254	140	119	110
KPWR																
MET	AQH PER(00)	630	348	197	131	55	11			151	85	40	18	8		282
MET	AQH RATING	.6	.4	.5	1.8	.5	.1			.3	1.3	.4	.2	.1		3.0
MET	AQH SHARE	5.5	3.4	3.9	15.7	3.8	1.1			2.9	9.6	3.4	1.6	1.2		21.1
MET	CUME PER(00)	2161	1266	698	445	205	48			568	297	173	81	17		895
MET	CUME RATING	2.2	1.4	1.6	6.0	1.8	.5			1.3	4.7	1.7	.9	.3		9.4
TSA	AQH PER(00)	786	438	230	145	64	21			208	101	71	22	14		348
TSA	CUME PER(00)	2586	1533	843	522	239	82			690	344	221	95	30		1053
KRLA																
MET	AQH PER(00)	158	143	100	22	27	30	8	13	43	3	7	5	26	2	15
MET	AQH RATING	.2	.2	.2	.3	.2	.3	.1	.3	.1		.1	.1	.4		.2
MET	AQH SHARE	1.4	1.4	2.0	2.6	1.9	2.9	1.2	2.7	.8	.3	.6	.4	3.9	.4	1.1
MET	CUME PER(00)	478	395	255	48	75	83	16	33	140	12	38	18	52	20	83
MET	CUME RATING	.5	.5	.6	.6	.7	.9	.2	.8	.3	.2	.4	.2	.8	.5	.9
TSA	AQH PER(00)	193	177	122	22	31	48	8	13	55	5	15	5	27	3	16
TSA	CUME PER(00)	555	468	295	48	83	115	16	33	173	19	56	18	58	22	87
KROQ																
MET	AQH PER(00)	561	421	243	58	154	27		4	178	83	85	10			140
MET	AQH RATING	.6	.5	.6	.8	1.3	.3		.1	.4	1.3	.8	.1			1.5
MET	AQH SHARE	4.9	4.2	4.9	7.0	10.6	2.6		.8	3.5	9.4	7.3	.9			10.5
MET	CUME PER(00)	1810	1404	842	293	457	77		15	562	250	271	41			406
MET	CUME RATING	1.9	1.6	1.9	4.0	4.0	.8		.4	1.3	3.9	2.6	.4			4.3
TSA	AQH PER(00)	689	504	294	79	170	41		4	210	99	96	13	2		185
TSA	CUME PER(00)	2235	1727	1012	380	522	95		15	715	318	332	56	9		508
KRTH																
MET	AQH PER(00)	336	252	126	14	35	61	9		126	28	11	34	24	9	84
MET	AQH RATING	.3	.3	.3	.2	.3	.6	.1		.3	.4	.1	.4	.4	.2	.9
MET	AQH SHARE	2.9	2.5	2.5	1.7	2.4	5.9	1.3		2.5	3.2	.9	3.0	3.6	2.0	6.3
MET	CUME PER(00)	1067	801	387	59	94	160	56		414	79	54	130	104	27	266
MET	CUME RATING	1.1	.9	.9	.8	.8	1.7	.9		.9	1.2	.5	1.4	1.6	.6	2.8
TSA	AQH PER(00)	463	370	199	14	37	95	21	25	171	30	28	45	34	12	93
TSA	CUME PER(00)	1388	1092	537	59	102	219	107	32	555	85	91	163	144	44	296

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 3PM-7PM

			Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ																	
MET	AQH	PER(00)	61	61	8	3	4	1			53		30	3			
MET	AQH	RATING	.1	.1							.1		.3				
MET	AQH	SHARE	.5	.6	.2	.4	.3	.1			1.0		2.6	.3			
MET	CUME	PER(00)	180	180	46	12	16	18			134		86	16			
MET	CUME	RATING	.2	.2	.1	.2	.1	.2			.3		.8	.2			
TSA	AQH	PER(00)	74	74	18	3	11	1		3	56		33	3			
TSA	CUME	PER(00)	212	212	66	12	30	18		6	146		98	16			
KTWV																	
MET	AQH	PER(00)	314	312	147	7	13	76	40	10	165	6	26	58	45	8	2
MET	AQH	RATING	.3	.4	.3	.1	.1	.8	.6	.2	.4	.1	.2	.6	.7	.2	
MET	AQH	SHARE	2.7	3.1	2.9	.8	.9	7.4	6.0	2.1	3.2	.7	2.2	5.1	6.7	1.8	.1
MET	CUME	PER(00)	941	923	478	38	35	245	113	29	445	26	51	165	114	31	18
MET	CUME	RATING	1.0	1.1	1.1	.5	.3	2.6	1.7	.7	1.0	.4	.5	1.7	1.7	.7	.2
TSA	AQH	PER(00)	382	369	179	12	13	94	42	16	190	6	26	77	46	9	13
TSA	CUME	PER(00)	1111	1074	557	49	35	281	117	50	517	26	51	202	119	41	37
KWKW																	
MET	AQH	PER(00)	89	89	53		24	4	15	10	36	14		6	8	8	
MET	AQH	RATING	.1	.1	.1		.2		.2	.2	.1	.2		.1	.1	.2	
MET	AQH	SHARE	.8	.9	1.1		1.6	.4	2.2	2.1	.7	1.6		.5	1.2	1.8	
MET	CUME	PER(00)	272	272	167		90	31	20	26	105	35		12	32	26	
MET	CUME	RATING	.3	.3	.4		.8	.3	.3	.6	.2	.5		.1	.5	.6	
TSA	AQH	PER(00)	96	96	53		24	4	15	10	43	14	2	11	8	8	
TSA	CUME	PER(00)	290	290	167		90	31	20	26	123	35	11	19	32	26	
KXED																	
MET	AQH	PER(00)	198	196	119	20	75	8	16		77	13		41	6	17	2
MET	AQH	RATING	.2	.2	.3	.3	.7	.1	.2		.2	.2		.4	.1	.4	
MET	AQH	SHARE	1.7	1.9	2.4	2.4	5.1	.8	2.4		1.5	1.5		3.6	.9	3.7	.1
MET	CUME	PER(00)	367	354	184	32	105	31	16		170	17		89	11	53	13
MET	CUME	RATING	.4	.4	.4	.4	.9	.3	.2		.4	.3		.9	.2	1.2	.1
TSA	AQH	PER(00)	199	197	120	21	75	8	16		77	13		41	6	17	2
TSA	CUME	PER(00)	372	359	189	37	105	31	16		170	17		89	11	53	13
KXEZ																	
MET	AQH	PER(00)	142	135	49	2		17	6	6	86	6	7	9	37	4	7
MET	AQH	RATING	.1	.2	.1			.2	.1	.1	.2	.1	.1	.1	.6	.1	.1
MET	AQH	SHARE	1.2	1.3	1.0	.2		1.7	.9	1.2	1.7	.7	.6	.8	5.5	.9	.5
MET	CUME	PER(00)	468	439	170	16		52	29	26	269	16	17	61	118	15	29
MET	CUME	RATING	.5	.5	.4	.2		.5	.4	.6	.6	.3	.2	.6	1.8	.3	.3
TSA	AQH	PER(00)	186	179	54	2		17	6	9	125	7	7	12	42	5	7
TSA	CUME	PER(00)	566	537	181	21		52	29	29	356	21	17	75	130	17	29
KYSR																	
MET	AQH	PER(00)	366	345	137	22	53	36	23	3	208	38	66	84	3	17	21
MET	AQH	RATING	.4	.4	.3	.3	.5	.4	.4	.1	.5	.6	.6	.9		.4	.2
MET	AQH	SHARE	3.2	3.4	2.7	2.6	3.6	3.5	3.4	.6	4.0	4.3	5.6	7.4	.4	3.7	1.6
MET	CUME	PER(00)	1122	1036	433	80	188	98	41	26	603	97	225	212	16	53	86
MET	CUME	RATING	1.2	1.2	1.0	1.1	1.6	1.0	.6	.6	1.4	1.5	2.2	2.2	.2	1.2	.9
TSA	AQH	PER(00)	384	361	147	22	63	36	23	3	214	39	71	84	3	17	23
TSA	CUME	PER(00)	1197	1097	466	80	216	103	41	26	631	107	243	212	16	53	100
KZLA																	
MET	AQH	PER(00)	312	298	142	11	28	20	62	16	156	23	32	72	11	6	14
MET	AQH	RATING	.3	.3	.3	.1	.2	.2	1.0	.4	.4	.4	.3	.8	.2	.1	.1
MET	AQH	SHARE	2.7	2.9	2.8	1.3	1.9	1.9	9.3	3.3	3.0	2.6	2.7	6.4	1.6	1.3	1.0
MET	CUME	PER(00)	939	896	378	21	55	85	124	70	518	51	123	198	76	27	43
MET	CUME	RATING	1.0	1.0	.9	.3	.5	.9	1.9	1.7	1.2	.8	1.2	2.1	1.1	.6	.5
TSA	AQH	PER(00)	348	334	164	11	41	24	67	16	170	25	38	75	11	9	14
TSA	CUME	PER(00)	1050	1007	451	21	95	99	143	70	556	58	133	211	76	35	43
KFRG																	
MET	AQH	PER(00)	71	71	35			10	25		36	1	13	2	5		
MET	AQH	RATING	.1	.1	.1			.1	.4		.1		.1		.1		
MET	AQH	SHARE	.6	.7	.7			1.0	3.7		.7	.1	1.1	.2	.7		
MET	CUME	PER(00)	157	157	53			16	37		104	15	37	19	13		
MET	CUME	RATING	.2	.2	.1			.2	.6		.2	.2	.4	.2	.2		
TSA	AQH	PER(00)	280	277	117	4	25	27	42	14	160	8	38	47	36	16	3
TSA	CUME	PER(00)	661	638	241	21	56	50	76	24	397	31	109	113	83	33	23
KGGI																	
MET	AQH	PER(00)	67	56	27	12	3	6	6		29	12	4	12	1		11
MET	AQH	RATING	.1	.1	.1	.2		.1	.1		.1	.2		.1			.1
MET	AQH	SHARE	.6	.6	.5	1.4	.2	.6	.9		.6	1.4	.3	1.1	.1		.8
MET	CUME	PER(00)	267	240	106	37	22	32	15		134	62	17	42	13		27
MET	CUME	RATING	.3	.3	.2	.5	.2	.3	.2		.3	1.0	.2	.4	.2		.3
TSA	AQH	PER(00)	270	196	86	24	36	16	7	3	110	22	57	28	3		74
TSA	CUME	PER(00)	912	704	310	91	111	71	31	6	394	115	137	115	20	7	208
KWNK																	
MET	AQH	PER(00)															
MET	AQH	RATING															
MET	AQH	SHARE															
MET	CUME	PER(00)															
MET	CUME	RATING															
TSA	AQH	PER(00)															
TSA	CUME	PER(00)															

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 3PM-7PM

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	34	31	26			12	10	4	5		3		2		3
MET AQH RATING			.1			.1	.2	.1							
MET AQH SHARE	.3	.3	.5			1.2	1.5	.8	.1		.3		.3		.2
MET CUME PER(00)	155	120	96			35	33	28	24		11		13		35
MET CUME RATING	.2	.1	.2			.4	.5	.7	.1		.1		.2		.4
TSA AQH PER(00)	70	62	56	6	13	17	10	7	6		3	1	2		8
TSA CUME PER(00)	295	242	211	16	50	51	33	45	31		11	7	13		53
A/A TOT															
MET AQH PER(00)	34	31	26			12	10	4	5		3		2		3
MET AQH RATING			.1			.1	.2	.1							
MET AQH SHARE	.3	.3	.5			1.2	1.5	.8	.1		.3		.3		.2
MET CUME PER(00)	155	120	96			35	33	28	24		11		13		35
MET CUME RATING	.2	.1	.2			.4	.5	.7	.1		.1		.2		.4
TSA AQH PER(00)	70	62	56	6	13	17	10	7	6		3	1	2		8
TSA CUME PER(00)	295	242	211	16	50	51	33	45	31		11	7	13		53
TOTALS															
MET AQH PER(00)	11477	10138	4997	834	1459	1030	668	484	5141	886	1170	1132	671	456	1339
MET AQH RATING	11.8	11.6	11.5	11.3	12.7	10.8	10.3	12.1	11.7	13.9	11.2	11.9	10.0	10.5	14.0
MET CUME PER(00)	29158	25630	12434	2113	3627	2647	1499	1220	13196	2195	3278	3012	1662	1155	3528
MET CUME RATING	30.0	29.3	28.6	28.5	31.6	27.8	23.1	30.4	29.9	34.4	31.4	31.6	24.9	26.5	37.0

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC															
MET AQH PER(00)	268	268	93		13	9	19	27	175		8	15	19	41	
MET AQH RATING	.3	.3	.2		.1	.1	.3	.7	.4		.1	.2	.3	.9	
MET AQH SHARE	4.0	4.7	3.0		1.4	1.7	4.6	12.6	6.5		1.5	3.5	5.6	16.7	
MET CUME PER(00)	1042	1042	414		64	35	99	100	628		44	70	85	134	
MET CUME RATING	1.1	1.2	1.0		.6	.4	1.5	2.5	1.4		.4	.7	1.3	3.1	
TSA AQH PER(00)	285	285	99		13	9	21	27	186		8	16	19	41	
TSA CUME PER(00)	1091	1091	429		64	35	102	100	662		44	80	85	134	
+KACD															
KAJZ															
MET AQH PER(00)	19	19	7		2		4	1	12		5		6	1	
MET AQH RATING							.1						.1		
MET AQH SHARE	.3	.3	.2		.2		1.0	.5	.4		.9		1.8	.4	
MET CUME PER(00)	110	110	52		19		18	15	58		11		34	13	
MET CUME RATING	.1	.1	.1		.2		.3	.4	.1		.1		.5	.3	
TSA AQH PER(00)	19	19	7		2		4	1	12		5		6	1	
TSA CUME PER(00)	110	110	52		19		18	15	58		11		34	13	
+KBCD															
KBJZ															
MET AQH PER(00)	4	4	1			1			3				3		
MET AQH RATING															
MET AQH SHARE	.1	.1				.2			.1				.9		
MET CUME PER(00)	30	30	16			16			14				14		
MET CUME RATING						.2							.2		
TSA AQH PER(00)	4	4	1			1			3				3		
TSA CUME PER(00)	30	30	16			16			14				14		
F/F TOT															
MET AQH PER(00)	23	23	8		2	1	4	1	15		5		9	1	
MET AQH RATING							.1						.1		
MET AQH SHARE	.3	.4	.3		.2	.2	1.0	.5	.6		.9		2.6	.4	
MET CUME PER(00)	139	139	68		19	16	18	15	71		11		47	13	
MET CUME RATING	.1	.2	.2		.2	.2	.3	.4	.2		.1		.7	.3	
TSA AQH PER(00)	23	23	8		2	1	4	1	15		5		9	1	
TSA CUME PER(00)	139	139	68		19	16	18	15	71		11		47	13	
KACE															
MET AQH PER(00)	14	9	2						7			7			5
MET AQH RATING												.1			.1
MET AQH SHARE	.2	.2	.1						.3			1.6			.5
MET CUME PER(00)	78	46	17						29			29			32
MET CUME RATING	.1	.1							.1			.3			.3
TSA AQH PER(00)	14	9	2						7			7			5
TSA CUME PER(00)	78	46	17						29			29			32
KBIG															
MET AQH PER(00)	99	77	48	17	13	9	7		29	10	7	7		3	22
MET AQH RATING	.1	.1	.1	.2	.1	.1	.1		.1	.2	.1	.1		.1	.2
MET AQH SHARE	1.5	1.3	1.6	2.4	1.4	1.7	1.7		1.1	1.5	1.3	1.6		1.2	2.3
MET CUME PER(00)	477	397	203	54	16	42	75		194	45	54	64		16	80
MET CUME RATING	.5	.5	.5	.7	.1	.4	1.2		.4	.7	.5	.7		.4	.8
TSA AQH PER(00)	119	91	51	19	13	10	7		40	14	9	11	1	3	28
TSA CUME PER(00)	594	485	235	69	16	51	75	8	250	67	65	81	6	16	109
KCBS-FM															
MET AQH PER(00)	131	104	80	3	24	44	9		24	1	14	7	1	1	27
MET AQH RATING	.1	.1	.2		.2	.5	.1		.1		.1	.1			.3
MET AQH SHARE	2.0	1.8	2.6	.4	2.6	8.3	2.2		.9	.2	2.5	1.6	.3	.4	2.9
MET CUME PER(00)	526	450	289	43	96	115	35		161	28	58	49	13	13	76
MET CUME RATING	.5	.5	.7	.6	.8	1.2	.5		.4	.4	.6	.5	.2	.3	.8
TSA AQH PER(00)	206	177	126	22	30	57	17		51	1	32	16	1	1	29
TSA CUME PER(00)	783	689	467	95	136	155	81		222	28	91	77	13	13	94
KEZY															
MET AQH PER(00)	25	24	13		2		2		11		3			8	1
MET AQH RATING														.2	
MET AQH SHARE	.4	.4	.4		.2		.5		.4		.5			3.3	.1
MET CUME PER(00)	138	119	66		19		16		53		37			16	19
MET CUME RATING	.1	.1	.2		.2		.2		.1		.4			.4	.2
TSA AQH PER(00)	25	24	13		2		2		11		3			8	1
TSA CUME PER(00)	146	127	66		19		16		61	8	37			16	19
KFI															
MET AQH PER(00)	189	180	76	5	4	15	13	23	104		16	11	20	21	9
MET AQH RATING	.2	.2	.2	.1		.2	.2	.6	.2		.2	.1	.3	.5	.1
MET AQH SHARE	2.8	3.1	2.5	.7	.4	2.8	3.1	10.7	3.9		2.9	2.6	5.9	8.5	1.0
MET CUME PER(00)	558	517	267	33	53	51	34	43	250		59	18	31	39	41
MET CUME RATING	.6	.6	.6	.4	.5	.5	.5	1.1	.6		.6	.2	.5	.9	.4
TSA AQH PER(00)	269	257	120	5	23	25	19	30	137		29	18	26	26	12
TSA CUME PER(00)	811	745	390	33	107	76	49	61	355		94	51	38	58	66
KFSG															
MET AQH PER(00)	34	34	20		6	10	4		14		12				
MET AQH RATING					.1	.1	.1				.1				
MET AQH SHARE	.5	.6	.7		.7	1.9	1.0		.5		2.2				
MET CUME PER(00)	110	110	78		20	40	18		32		20				
MET CUME RATING	.1	.1	.2		.2	.4	.3		.1		.2				
TSA AQH PER(00)	34	34	20		6	10	4		14		12				
TSA CUME PER(00)	110	110	78		20	40	18		32		20				

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 7PM-MID

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KFWB																
MET AQH	PER(00)	104	97	53	2	3	6	6	19	44			9	12	4	7
MET AQH	RATING	.1	.1	.1			.1	.1	.5	.1			.1	.2	.1	.1
MET AQH	SHARE	1.6	1.7	1.7	.3	.3	1.1	1.4	8.9	1.6			2.1	3.5	1.6	.7
MET CUME	PER(00)	678	624	381	22	38	54	51	74	243			28	67	41	54
MET CUME	RATING	.7	.7	.9	.3	.3	.6	.8	1.8	.6			.3	1.0	.9	.6
TSA AQH	PER(00)	106	99	55	2	3	7	6	20	44			9	12	4	7
TSA CUME	PER(00)	695	641	398	22	38	64	51	81	243			28	67	41	54
KGFJ																
MET AQH	PER(00)	70	70	45		12	14	19		25		4		1	20	
MET AQH	RATING	.1	.1	.1		.1	.1	.3		.1					.5	
MET AQH	SHARE	1.0	1.2	1.5		1.3	2.7	4.6		.9		.7		.3	8.1	
MET CUME	PER(00)	145	145	79		41	17	21		66		21		13	32	
MET CUME	RATING	.1	.2	.2		.4	.2	.3		.1		.2		.2	.7	
TSA AQH	PER(00)	70	70	45		12	14	19		25		4		1	20	
TSA CUME	PER(00)	145	145	79		41	17	21		66		21		13	32	
KGRB																
MET AQH	PER(00)	24	24	8		4		4		16				3		
MET AQH	RATING							.1								
MET AQH	SHARE	.4	.4	.3		.4		1.0		.6				.9		
MET CUME	PER(00)	98	98	44		22		22		54				15		
MET CUME	RATING	.1	.1	.1		.2		.3		.1				.2		
TSA AQH	PER(00)	24	24	8		4		4		16				3		
TSA CUME	PER(00)	98	98	44		22		22		54				15		
KIIS																
MET AQH	PER(00)	2	2	2			2									
MET AQH	RATING															
MET AQH	SHARE			.1			.4									
MET CUME	PER(00)	17	17	17			17									
MET CUME	RATING						.2									
TSA AQH	PER(00)	2	2	2			2									
TSA CUME	PER(00)	17	17	17			17									
KIIS-FM																
MET AQH	PER(00)	250	174	67	17	23	12	15		107	47	19	16	17	8	76
MET AQH	RATING	.3	.2	.2	.2	.2	.1	.2		.2	.7	.2	.2	.3	.2	.8
MET AQH	SHARE	3.7	3.0	2.2	2.4	2.5	2.3	3.6		4.0	7.2	3.4	3.8	5.0	3.3	8.1
MET CUME	PER(00)	1170	762	279	86	80	41	72		483	144	146	111	62	20	408
MET CUME	RATING	1.2	.9	.6	1.2	.7	.4	1.1		1.1	2.3	1.4	1.2	.9	.5	4.3
TSA AQH	PER(00)	296	197	80	25	23	17	15		117	52	24	16	17	8	99
TSA CUME	PER(00)	1393	885	337	110	88	67	72		548	179	176	111	62	20	508
A/F TOT																
MET AQH	PER(00)	252	176	69	17	23	14	15		107	47	19	16	17	8	76
MET AQH	RATING	.3	.2	.2	.2	.2	.1	.2		.2	.7	.2	.2	.3	.2	.8
MET AQH	SHARE	3.8	3.1	2.3	2.4	2.5	2.7	3.6		4.0	7.2	3.4	3.8	5.0	3.3	8.1
MET CUME	PER(00)	1187	779	296	86	80	58	72		483	144	146	111	62	20	408
MET CUME	RATING	1.2	.9	.7	1.2	.7	.6	1.1		1.1	2.3	1.4	1.2	.9	.5	4.3
TSA AQH	PER(00)	298	199	82	25	23	19	15		117	52	24	16	17	8	99
TSA CUME	PER(00)	1411	903	355	110	88	85	72		548	179	176	111	62	20	508
KIKF																
MET AQH	PER(00)	23	18	5		5				13	1				12	5
MET AQH	RATING														.3	.1
MET AQH	SHARE	.3	.3	.2		.6				.5	.2				4.9	.5
MET CUME	PER(00)	79	60	17		17				43	28				15	19
MET CUME	RATING	.1	.1			.1				.1	.4				.3	.2
TSA AQH	PER(00)	23	18	5		5				13	1				12	5
TSA CUME	PER(00)	79	60	17		17				43	28				15	19
KJLH																
MET AQH	PER(00)	51	45	13		8	5			32	5	16	9	2		6
MET AQH	RATING	.1	.1			.1	.1			.1	.1	.2	.1			.1
MET AQH	SHARE	.8	.8	.4		.9	.9			1.2	.8	2.9	2.1	.6		.6
MET CUME	PER(00)	239	207	60		26	34			147	29	64	44	10		32
MET CUME	RATING	.2	.2	.1		.2	.4			.3	.5	.6	.5	.1		.3
TSA AQH	PER(00)	55	49	15		8	5	2		34	5	16	11	2		6
TSA CUME	PER(00)	252	220	66		26	34	6		154	29	64	51	10		32
KJQI																
MET AQH	PER(00)	22	22	10			7			12				7	5	
MET AQH	RATING						.1							.1	.1	
MET AQH	SHARE	.3	.4	.3			1.3			.4				2.1	2.0	
MET CUME	PER(00)	77	77	35			18			42				16	26	
MET CUME	RATING	.1	.1	.1			.2			.1				.2	.6	
TSA AQH	PER(00)	23	23	10			7			13				7	6	
TSA CUME	PER(00)	85	85	35			18			50				16	34	
KOJY																
MET AQH	PER(00)															
MET AQH	RATING															
MET AQH	SHARE															
MET CUME	PER(00)															
MET CUME	RATING															
TSA AQH	PER(00)	16	16	3						13					4	
TSA CUME	PER(00)	62	62	17						45					18	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT															
MET AQH PER(00)	22	22	10			7			12				7	5	
MET AQH RATING						.1							.1	.1	
MET AQH SHARE	.3	.4	.3			1.3			.4				2.1	2.0	
MET CUME PER(00)	77	77	35			18			42				16	26	
MET CUME RATING	.1	.1	.1			.2			.1				.2	.6	
TSA AQH PER(00)	39	39	13			7			26				7	10	
TSA CUME PER(00)	147	147	52			18			95				16	52	
KKBT															
MET AQH PER(00)	305	207	96	47	17	8	11	13	111	45	30	33		3	98
MET AQH RATING	.3	.2	.2	.6	.1	.1	.2	.3	.3	.7	.3	.3		.1	1.0
MET AQH SHARE	4.6	3.6	3.1	6.7	1.9	1.5	2.7	6.1	4.2	6.9	5.4	7.7		1.2	10.4
MET CUME PER(00)	853	586	279	142	39	38	19	41	307	138	93	60		16	267
MET CUME RATING	.9	.7	.6	1.9	.3	.4	.3	1.0	.7	2.2	.9	.6		.4	2.8
TSA AQH PER(00)	383	250	118	69	17	8	11	13	132	55	39	35		3	133
TSA CUME PER(00)	1086	714	327	190	39	38	19	41	387	176	128	67		16	372
KKGO															
MET AQH PER(00)	214	212	112	2	12	19	27	22	100		16	3	13	3	2
MET AQH RATING	.2	.2	.3		.1	.2	.4	.5	.2		.2		.2	.1	
MET AQH SHARE	3.2	3.7	3.7	.3	1.3	3.6	6.5	10.3	3.7		2.9	.7	3.8	1.2	.2
MET CUME PER(00)	668	642	311	16	53	52	48	33	331		58	35	58	26	26
MET CUME RATING	.7	.7	.7	.2	.5	.5	.7	.8	.8		.6	.4	.9	.6	.3
TSA AQH PER(00)	222	220	115	2	14	19	27	22	105		16	3	15	3	2
TSA CUME PER(00)	709	683	334	16	64	52	57	33	349		58	35	63	26	26
KKHJ															
MET AQH PER(00)	84	70	45	1	28	3	5	8	25	16	7	2			14
MET AQH RATING	.1	.1	.1		.2		.1	.2	.1	.3	.1				.1
MET AQH SHARE	1.3	1.2	1.5	.1	3.1	.6	1.2	3.7	.9	2.5	1.3	.5			1.5
MET CUME PER(00)	316	263	149	12	83	13	15	26	114	63	33	18			53
MET CUME RATING	.3	.3	.3	.2	.7	.1	.2	.6	.3	1.0	.3	.2			.6
TSA AQH PER(00)	84	70	45	1	28	3	5	8	25	16	7	2			14
TSA CUME PER(00)	316	263	149	12	83	13	15	26	114	63	33	18			53
KKLA															
MET AQH PER(00)	19	19	3			1	2		16		3				
MET AQH RATING															
MET AQH SHARE	.3	.3	.1			.2	.5		.6		.5				
MET CUME PER(00)	113	113	35			17	18		78		40				
MET CUME RATING	.1	.1	.1			.2	.3		.2		.4				
TSA AQH PER(00)	23	22	4			1	2	1	18		3	1		1	1
TSA CUME PER(00)	136	131	41			17	18	6	90		40	6		6	5
KLAC															
MET AQH PER(00)	131	131	53	4	3	5	13	4	78	8	8	7	1	10	
MET AQH RATING	.1	.1	.1	.1		.1	.2	.1	.2	.1	.1	.1		.2	
MET AQH SHARE	2.0	2.3	1.7	.6	.3	.9	3.1	1.9	2.9	1.2	1.5	1.6	.3	4.1	
MET CUME PER(00)	457	457	216	21	19	18	51	29	241	32	20	34	13	13	
MET CUME RATING	.5	.5	.5	.3	.2	.2	.8	.7	.5	.5	.2	.4	.2	.3	
TSA AQH PER(00)	136	136	57	4	3	5	13	4	79	8	8	7	1	10	
TSA CUME PER(00)	492	492	241	21	19	18	51	29	251	32	20	34	13	15	
KLAX															
MET AQH PER(00)	366	306	152	89	33	23	7		154	80	32	17	12		60
MET AQH RATING	.4	.3	.3	1.2	.3	.2	.1		.3	1.3	.3	.2	.2		.6
MET AQH SHARE	5.5	5.3	5.0	12.6	3.6	4.4	1.7		5.8	12.3	5.8	4.0	3.5		6.4
MET CUME PER(00)	1335	1047	505	219	128	118	40		542	261	117	75	34		288
MET CUME RATING	1.4	1.2	1.2	3.0	1.1	1.2	.6		1.2	4.1	1.1	.8	.5		3.0
TSA AQH PER(00)	393	329	170	94	41	23	12		159	82	32	17	15		64
TSA CUME PER(00)	1420	1109	554	236	149	118	51		555	266	117	75	42		311
KLIT															
MET AQH PER(00)	24	24	9	2		2	5		15	7			7	1	
MET AQH RATING							.1			.1			.1		
MET AQH SHARE	.4	.4	.3	.3		.4	1.2		.6	1.1			2.1	.4	
MET CUME PER(00)	132	122	70	21		31	18		52	12			24	16	10
MET CUME RATING	.1	.1	.2	.3		.3	.3		.1	.2			.4	.4	.1
TSA AQH PER(00)	31	31	9	2		2	5		22	7		1	13	1	
TSA CUME PER(00)	163	153	70	21		31	18		83	12		8	47	16	10
KLOS															
MET AQH PER(00)	117	117	85	27	41	12	5		32	1	8	18	4	1	
MET AQH RATING	.1	.1	.2	.4	.4	.1	.1		.1		.1	.2	.1		
MET AQH SHARE	1.8	2.0	2.8	3.8	4.5	2.3	1.2		1.2	.2	1.5	4.2	1.2	.4	
MET CUME PER(00)	471	471	354	39	179	120	16		117	16	58	18	12	13	
MET CUME RATING	.5	.5	.8	.5	1.6	1.3	.2		.3	.3	.6	.2	.2	.3	
TSA AQH PER(00)	200	195	143	35	77	25	5	1	52	5	24	18	4	1	5
TSA CUME PER(00)	691	678	506	89	247	150	16	4	172	31	98	18	12	13	13
KLSX															
MET AQH PER(00)	123	120	99	14	59	26			21	13	3	4		1	3
MET AQH RATING	.1	.1	.2	.2	.5	.3				.2					
MET AQH SHARE	1.8	2.1	3.2	2.0	6.5	4.9			.8	2.0	.5	.9		.4	.3
MET CUME PER(00)	402	389	256	37	135	84			133	47	38	35		13	13
MET CUME RATING	.4	.4	.6	.5	1.2	.9			.3	.7	.4	.4		.3	.1
TSA AQH PER(00)	126	123	102	15	61	26			21	13	3	4		1	3
TSA CUME PER(00)	424	411	278	43	146	89			133	47	38	35		13	13

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 7PM-MID

		Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLVE																
MET	AQH PER(00)	288	274	132	34	66	17			142	40	40	12	24		14
MET	AQH RATING	.3	.3	.3	.5	.6	.2			.3	.6	.4	.1	.4		.1
MET	AQH SHARE	4.3	4.8	4.3	4.8	7.3	3.2			5.3	6.1	7.3	2.8	7.1		1.5
MET	CUME PER(00)	870	827	361	87	200	53			466	136	153	46	76		43
MET	CUME RATING	.9	.9	.8	1.2	1.7	.6			1.1	2.1	1.5	.5	1.1		.5
TSA	AQH PER(00)	322	306	151	44	72	17		3	155	44	49	12	24		16
TSA	CUME PER(00)	969	921	417	115	222	53		6	504	144	183	46	76		48
KMPC																
MET	AQH PER(00)	22	22	11		6	2	2		11			5			
MET	AQH RATING					.1							.1			
MET	AQH SHARE	.3	.4	.4		.7	.4	.5		.4			1.2			
MET	CUME PER(00)	120	120	87		37	16	17		33			13			
MET	CUME RATING	.1	.1	.2		.3	.2	.3		.1			.1			
TSA	AQH PER(00)	27	27	11		6	2	2		16			5	4		
TSA	CUME PER(00)	140	140	97		37	16	27		43			13	6		
KMQA																
MET	AQH PER(00)	33	28	12		11	1			16	2	5	4	5		5
MET	AQH RATING					.1								.1		.1
MET	AQH SHARE	.5	.5	.4		1.2	.2			.6	.3	.9	.9	1.5		.5
MET	CUME PER(00)	174	135	57		39	18			78	12	17	32	17		39
MET	CUME RATING	.2	.2	.1		.3	.2			.2	.2	.2	.3	.3		.4
TSA	AQH PER(00)	42	37	12		11	1			25	11	5	4	5		5
TSA	CUME PER(00)	190	151	57		39	18			94	28	17	32	17		39
KNAC																
MET	AQH PER(00)	77	57	31	17	13	1			26	26					20
MET	AQH RATING	.1	.1	.1	.2	.1				.1	.4					.2
MET	AQH SHARE	1.2	1.0	1.0	2.4	1.4	.2			1.0	4.0					2.1
MET	CUME PER(00)	259	205	150	84	50	16			55	55					54
MET	CUME RATING	.3	.2	.3	1.1	.4	.2			.1	.9					.6
TSA	AQH PER(00)	77	57	31	17	13	1			26	26					20
TSA	CUME PER(00)	259	205	150	84	50	16			55	55					54
KNX																
MET	AQH PER(00)	232	223	140	7	11	19	12	28	83			8	15	25	9
MET	AQH RATING	.2	.3	.3	.1	.1	.2	.2	.7	.2			.1	.2	.6	.1
MET	AQH SHARE	3.5	3.9	4.6	1.0	1.2	3.6	2.9	13.1	3.1			1.9	4.4	10.2	1.0
MET	CUME PER(00)	926	883	563	22	61	122	71	153	320			51	61	58	43
MET	CUME RATING	1.0	1.0	1.3	.3	.5	1.3	1.1	3.8	.7			.5	.9	1.3	.5
TSA	AQH PER(00)	281	269	168	7	11	22	18	37	101			12	16	29	12
TSA	CUME PER(00)	1137	1076	699	22	61	158	99	190	377			76	66	70	61
KOST																
MET	AQH PER(00)	383	336	178	55	54	10	55	1	158	52	29	33	34	3	47
MET	AQH RATING	.4	.4	.4	.7	.5	.1	.8		.4	.8	.3	.3	.5	.1	.5
MET	AQH SHARE	5.7	5.9	5.8	7.8	5.9	1.9	13.3	.5	5.9	8.0	5.3	7.7	10.0	1.2	5.0
MET	CUME PER(00)	1371	1173	495	151	130	32	141	15	678	209	157	175	90	28	198
MET	CUME RATING	1.4	1.3	1.1	2.0	1.1	.3	2.2	.4	1.5	3.3	1.5	1.8	1.3	.6	2.1
TSA	AQH PER(00)	463	403	204	58	63	12	63	5	199	69	41	42	36	4	60
TSA	CUME PER(00)	1657	1407	571	165	144	41	155	31	836	259	193	231	98	36	250
KPWR																
MET	AQH PER(00)	516	352	200	128	59	13			152	82	43	8	11	8	164
MET	AQH RATING	.5	.4	.5	1.7	.5	.1			.3	1.3	.4	.1	.2	.2	1.7
MET	AQH SHARE	7.7	6.1	6.6	18.1	6.5	2.5			5.7	12.6	7.8	1.9	3.2	3.3	17.4
MET	CUME PER(00)	1697	1003	501	316	137	48			502	232	143	59	26	42	694
MET	CUME RATING	1.7	1.1	1.2	4.3	1.2	.5			1.1	3.6	1.4	.6	.4	1.0	7.3
TSA	AQH PER(00)	603	401	222	140	63	19			179	92	60	8	11	8	202
TSA	CUME PER(00)	1970	1149	592	372	149	71			557	259	171	59	26	42	821
KRLA																
MET	AQH PER(00)	166	102	61	25	19	16		1	41	13	4	18	6		64
MET	AQH RATING	.2	.1	.1	.3	.2	.2			.1	.2		.2	.1		.7
MET	AQH SHARE	2.5	1.8	2.0	3.5	2.1	3.0		.5	1.5	2.0	.7	4.2	1.8		6.8
MET	CUME PER(00)	443	288	174	64	61	35		14	114	46	22	18	28		155
MET	CUME RATING	.5	.3	.4	.9	.5	.4		.3	.3	.7	.2	.2	.4		1.6
TSA	AQH PER(00)	180	115	68	25	19	23		1	47	13	10	18	6		65
TSA	CUME PER(00)	481	322	190	64	61	51		14	132	46	40	18	28		159
KROQ																
MET	AQH PER(00)	403	295	190	85	88	10	7		105	44	54	7			108
MET	AQH RATING	.4	.3	.4	1.1	.8	.1	.1		.2	.7	.5	.1			1.1
MET	AQH SHARE	6.0	5.2	6.2	12.0	9.7	1.9	1.7		3.9	6.7	9.8	1.6			11.4
MET	CUME PER(00)	1588	1180	769	340	345	66	18		411	167	210	34			408
MET	CUME RATING	1.6	1.3	1.8	4.6	3.0	.7	.3		.9	2.6	2.0	.4			4.3
TSA	AQH PER(00)	464	337	212	107	88	10	7		125	62	56	7			127
TSA	CUME PER(00)	1785	1330	856	415	357	66	18		474	215	225	34			455
KRTH																
MET	AQH PER(00)	245	190	96	13	32	20	31		94	26	35	14	16	1	55
MET	AQH RATING	.3	.2	.2	.2	.3	.2	.5		.2	.4	.3	.1	.2		.6
MET	AQH SHARE	3.7	3.3	3.1	1.8	3.5	3.8	7.5		3.5	4.0	6.4	3.3	4.7	.4	5.8
MET	CUME PER(00)	923	718	340	75	78	72	115		378	58	118	65	102	15	205
MET	CUME RATING	1.0	.8	.8	1.0	.7	.8	1.8		.9	.9	1.1	.7	1.5	.3	2.1
TSA	AQH PER(00)	286	221	115	13	41	29	32		106	27	36	22	18	1	65
TSA	CUME PER(00)	1051	822	394	75	89	106	124		428	66	123	94	110	15	229

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KTNQ															
MET AQH PER(00)	83	83	56	21	26		9		27	2	25				
MET AQH RATING	.1	.1	.1	.3	.2		.1		.1		.2				
MET AQH SHARE	1.2	1.5	1.8	3.0	2.9		2.2		1.0	.3	4.5				
MET CUME PER(00)	269	269	155	60	55		40		114	20	94				
MET CUME RATING	.3	.3	.4	.8	.5		.6		.3	.3	.9				
TSA AQH PER(00)	101	101	66	28	29		9		35	2	32	1			
TSA CUME PER(00)	321	321	186	77	69		40		135	20	111	4			
KTWV															
MET AQH PER(00)	141	138	94	9	26	28	19	9	44	1	6	10	23	1	3
MET AQH RATING	.1	.2	.2	.1	.2	.3	.3	.2	.1		.1	.1	.3		
MET AQH SHARE	2.1	2.4	3.1	1.3	2.9	5.3	4.6	4.2	1.6	.2	1.1	2.3	6.8	.4	.3
MET CUME PER(00)	614	583	385	22	101	160	56	28	198	12	19	50	84	13	31
MET CUME RATING	.6	.7	.9	.3	.9	1.7	.9	.7	.4	.2	.2	.5	1.3	.3	.3
TSA AQH PER(00)	174	170	110	9	26	37	21	11	60	1	9	15	24	1	4
TSA CUME PER(00)	749	699	451	22	101	202	66	35	248	12	38	64	89	13	50
KWKW															
MET AQH PER(00)	102	83	33	8	18	7			50	13		5	10	22	19
MET AQH RATING	.1	.1	.1	.1	.2	.1			.1	.2		.1	.1	.5	.2
MET AQH SHARE	1.5	1.5	1.1	1.1	2.0	1.3			1.9	2.0		1.2	2.9	8.9	2.0
MET CUME PER(00)	298	258	144	48	61	35			114	32		12	17	53	40
MET CUME RATING	.3	.3	.3	.6	.5	.4			.3	.5		.1	.3	1.2	.4
TSA AQH PER(00)	102	83	33	8	18	7			50	13		5	10	22	19
TSA CUME PER(00)	298	258	144	48	61	35			114	32		12	17	53	40
KXED															
MET AQH PER(00)	63	63	37	3	26	2	6		26		4	12	2	8	
MET AQH RATING	.1	.1	.1		.2		.1		.1			.1		.2	
MET AQH SHARE	.9	1.1	1.2	.4	2.9	.4	1.4		1.0		.7	2.8	.6	3.3	
MET CUME PER(00)	202	202	114	16	44	18	36		88		17	34	11	26	
MET CUME RATING	.2	.2	.3	.2	.4	.2	.6		.2		.2	.4	.2	.6	
TSA AQH PER(00)	63	63	37	3	26	2	6		26		4	12	2	8	
TSA CUME PER(00)	202	202	114	16	44	18	36		88		17	34	11	26	
KXEZ															
MET AQH PER(00)	88	83	35	5	12		1	8	48	9	2	20	6	7	5
MET AQH RATING	.1	.1	.1	.1	.1			.2	.1	.1		.2	.1	.2	.1
MET AQH SHARE	1.3	1.5	1.1	.7	1.3		.2	3.7	1.8	1.4	.4	4.7	1.8	2.8	.5
MET CUME PER(00)	372	341	136	37	20		18	26	205	16	19	54	48	45	31
MET CUME RATING	.4	.4	.3	.5	.2		.3	.6	.5	.3	.2	.6	.7	1.0	.3
TSA AQH PER(00)	92	87	38	5	12	2	2	8	49	9	2	20	6	7	5
TSA CUME PER(00)	394	363	150	37	20	8	24	26	213	16	19	54	48	45	31
KYSR															
MET AQH PER(00)	159	146	79	31	22	22	4		67	22	23	16			13
MET AQH RATING	.2	.2	.2	.4	.2	.2	.1		.2	.3	.2	.2			.1
MET AQH SHARE	2.4	2.6	2.6	4.4	2.4	4.2	1.0		2.5	3.4	4.2	3.8			1.4
MET CUME PER(00)	550	490	244	86	103	35	20		246	78	37	99			60
MET CUME RATING	.6	.6	.6	1.2	.9	.4	.3		.6	1.2	.4	1.0			.6
TSA AQH PER(00)	166	149	82	32	24	22	4		67	22	23	16			17
TSA CUME PER(00)	602	527	281	96	130	35	20		246	78	37	99			75
KZLA															
MET AQH PER(00)	100	94	33		23	4	4		61	27	7	19	2		6
MET AQH RATING	.1	.1	.1		.2		.1		.1	.4	.1	.2			.1
MET AQH SHARE	1.5	1.6	1.1		2.5	.8	1.0		2.3	4.1	1.3	4.5	.6		.6
MET CUME PER(00)	398	388	156		96	18	35		232	64	51	72	17		10
MET CUME RATING	.4	.4	.4		.8	.2	.5		.5	1.0	.5	.8	.3		.1
TSA AQH PER(00)	113	107	44	1	23	9	9		63	27	7	19	4		6
TSA CUME PER(00)	467	457	215	14	96	49	49		242	64	51	72	27		10
KFRG															
MET AQH PER(00)	39	39	20			3	17		19		5				
MET AQH RATING							.3								
MET AQH SHARE	.6	.7	.7			.6	4.1		.7		.9				
MET CUME PER(00)	91	91	54			17	37		37		17				
MET CUME RATING	.1	.1	.1			.2	.6		.1		.2				
TSA AQH PER(00)	110	110	56	4	4	12	29	3	54	2	13	14	3	3	
TSA CUME PER(00)	342	342	182	11	22	43	90	8	160	22	42	35	10	14	
KGGI															
MET AQH PER(00)	128	112	52	22		30			60	36	5	18	1		16
MET AQH RATING	.1	.1	.1	.3		.3			.1	.6		.2			.2
MET AQH SHARE	1.9	2.0	1.7	3.1		5.7			2.2	5.5	.9	4.2	.3		1.7
MET CUME PER(00)	312	269	122	59		63			147	64	12	58	13		43
MET CUME RATING	.3	.3	.3	.8		.7			.3	1.0	.1	.6	.2		.5
TSA AQH PER(00)	325	228	120	41	20	58		1	108	45	25	29	9		97
TSA CUME PER(00)	853	616	323	121	64	132		6	293	111	68	87	27		237
KWNK															
MET AQH PER(00)															
MET AQH RATING															
MET AQH SHARE															
MET CUME PER(00)															
MET CUME RATING															
TSA AQH PER(00)															
TSA CUME PER(00)															

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Specific Audience

SUNDAY 7PM-MID

	Persons 12+	Persons 18+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
XTRA															
MET AQH PER(00)	24	19	19	1	2	13	3								5
MET AQH RATING						.1									.1
MET AQH SHARE	.4	.3	.6	.1	.2	2.5	.7								.5
MET CUME PER(00)	154	137	137	16	19	86	16								17
MET CUME RATING	.2	.2	.3	.2	.2	.9	.2								.2
TSA AQH PER(00)	29	22	22	1	2	16	3								7
TSA CUME PER(00)	203	168	168	16	19	110	16								35
A/A TOT															
MET AQH PER(00)	24	19	19	1	2	13	3								5
MET AQH RATING						.1									.1
MET AQH SHARE	.4	.3	.6	.1	.2	2.5	.7								.5
MET CUME PER(00)	154	137	137	16	19	86	16								17
MET CUME RATING	.2	.2	.3	.2	.2	.9	.2								.2
TSA AQH PER(00)	29	22	22	1	2	16	3								7
TSA CUME PER(00)	203	168	168	16	19	110	16								35
TOTALS															
MET AQH PER(00)	6668	5724	3051	706	908	528	414	214	2673	652	551	426	340	246	944
MET AQH RATING	6.9	6.5	7.0	9.5	7.9	5.6	6.4	5.3	6.1	10.2	5.3	4.5	5.1	5.6	9.9
MET CUME PER(00)	20948	17938	9233	1929	2650	1776	1286	713	8705	1892	1987	1578	1099	778	3010
MET CUME RATING	21.6	20.5	21.2	26.0	23.1	18.7	19.8	17.8	19.8	29.7	19.0	16.6	16.5	17.8	31.5

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Audience Composition

MONDAY-SUNDAY 6AM-MID

METRO AQH(00)

	Persons 12+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC	602	273	6	21	41	52	69	324	2	10	34	60	76	5
PCT(%)	100	45	1	3	7	9	11	54		2	6	10	13	1
+KACD KAJZ	116	60		5	18	22	11	55	1	25	9	15	3	1
PCT(%)	100	52		4	16	19	9	47	1	22	8	13	3	1
+KBCD KBJZ	47	20		1	11	6	2	27		8	7	8	3	
PCT(%)	100	43		2	23	13	4	57		17	15	17	6	
F/F TOT	163	80		6	29	28	13	82	1	33	16	23	6	1
PCT(%)	100	49		4	18	17	8	50	1	20	10	14	4	1
KACE	60	22	4	5	9	4		33	8	16	7	1	1	5
PCT(%)	100	37	7	8	15	7		55	13	27	12	2	2	8
KBIG	493	169	31	46	36	30	16	310	61	93	75	45	23	14
PCT(%)	100	34	6	9	7	6	3	63	12	19	15	9	5	3
KCBS-FM	515	320	30	118	132	37	1	176	25	70	47	20	9	19
PCT(%)	100	62	6	23	26	7		34	5	14	9	4	2	4
KEZY	80	38	10	10	1	6	6	41	4	18	7	7	4	1
PCT(%)	100	48	13	13	1	8	8	51	5	23	9	9	5	1
KFI	648	333	8	52	70	90	52	312	12	30	71	66	48	3
PCT(%)	100	51	1	8	11	14	8	48	2	5	11	10	7	
KFSG	64	28	5	10	9	4		33		12	13	2		3
PCT(%)	100	44	8	16	14	6		52		19	20	3		5
KFWB	483	271	11	22	57	55	46	208	2	12	30	34	52	4
PCT(%)	100	56	2	5	12	11	10	43		2	6	7	11	1
KGFJ	62	29	1	8	11	5	3	33	1	5	7	8	9	
PCT(%)	100	47	2	13	18	8	5	53	2	8	11	13	15	
KGRB	83	41		2		7	10	42				4	5	
PCT(%)	100	49		2		8	12	51				5	6	
KIIS	6	5		2	1	1		1			1			
PCT(%)	100	83		33	17	17		17			17			
KIIS-FM	662	261	95	88	37	34	7	278	93	87	61	28	5	123
PCT(%)	100	39	14	13	6	5	1	42	14	13	9	4	1	19
A/F TOT	668	266	95	90	38	35	7	279	93	87	62	28	5	123
PCT(%)	100	40	14	13	6	5	1	42	14	13	9	4	1	18
KIKF	94	36	2	15	16	3		54	7	15	14	4	14	4
PCT(%)	100	38	2	16	17	3		57	7	16	15	4	15	4
KJLH	102	47	11	18	8	4	3	47	9	15	14	5	1	8
PCT(%)	100	46	11	18	8	4	3	46	9	15	14	5	1	8
KJQI	180	69		2	1	5	19	111			1	15	12	
PCT(%)	100	38		1	1	3	11	62			1	8	7	
KOJY	42	17		1		1	4	25				4	6	
PCT(%)	100	40		2		2	10	60				10	14	
A/A TOT	222	86		3	1	6	23	136			1	19	18	
PCT(%)	100	39		1		3	10	61				9	8	
KKBT	616	249	88	90	36	18	17	234	75	87	54	5	13	133
PCT(%)	100	40	14	15	6	3	3	38	12	14	9	1	2	22
KKGO	288	149	6	21	25	28	31	137	3	10	18	30	19	2
PCT(%)	100	52	2	7	9	10	11	48	1	3	6	10	7	1
KKHJ	288	129	19	48	30	6	9	142	26	42	46	12	10	17
PCT(%)	100	45	7	17	10	2	3	49	9	15	16	4	3	6
KKLA	84	33		9	7	10	7	51	1	10	7	15	6	
PCT(%)	100	39		11	8	12	8	61	1	12	8	18	7	
KLAC	282	123	1	2	11	27	28	159	10	21	9	25	30	
PCT(%)	100	44		1	4	10	10	56	4	7	3	9	11	

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Audience Composition

MONDAY-SUNDAY 6AM-MID

	METRO CUME(00)													
	Persons 12+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KABC	8873	4270	217	486	812	964	849	4447	88	281	652	1034	726	156
PCT(%)	100	48	2	5	9	11	10	50	1	3	7	12	8	2
+KACD KAJZ	1629	786	22	178	228	146	104	805	14	335	190	166	88	38
PCT(%)	100	48	1	11	14	9	6	49	1	21	12	10	5	2
+KBCD KBJZ	738	345		17	149	83	67	380	15	90	148	52	60	13
PCT(%)	100	47		2	20	11	9	51	2	12	20	7	8	2
F/F TOT	2294	1059	22	195	360	215	159	1184	28	425	337	219	148	51
PCT(%)	100	46	1	9	16	9	7	52	1	19	15	10	6	2
KACE	1952	690	246	214	145	68		1005	217	416	229	87	42	257
PCT(%)	100	35	13	11	7	3		51	11	21	12	4	2	13
KBIG	10421	3846	684	1045	973	647	240	5771	1078	1633	1471	672	446	804
PCT(%)	100	37	7	10	9	6	2	55	10	16	14	6	4	8
KCBS-FM	8875	4905	638	1739	1783	635	43	3522	467	1305	1127	406	140	448
PCT(%)	100	55	7	20	20	7		40	5	15	13	5	2	5
KEZY	2013	867	206	248	98	179	71	1041	208	419	163	177	60	105
PCT(%)	100	43	10	12	5	9	4	52	10	21	8	9	3	5
KFI	9690	4811	211	833	933	1132	697	4701	201	619	997	901	738	178
PCT(%)	100	50	2	9	10	12	7	49	2	6	10	9	8	2
KFSG	1365	580	81	197	157	52	59	673	33	196	196	119	32	112
PCT(%)	100	42	6	14	12	4	4	49	2	14	14	9	2	8
KFWB	11570	6166	298	945	1367	1286	824	5133	147	674	1127	950	746	271
PCT(%)	100	53	3	8	12	11	7	44	1	6	10	8	6	2
KGFJ	1118	574	44	149	179	134	45	505	14	101	109	65	112	39
PCT(%)	100	51	4	13	16	12	4	45	1	9	10	6	10	3
KGRB	1045	559		39		75	130	470				46	118	16
PCT(%)	100	53		4		7	12	45				4	11	2
KIIS	263	169		67	36	48		62	12	19	31			32
PCT(%)	100	64		25	14	18		24	5	7	12			12
KIIS-FM	15650	5572	2098	1775	972	570	140	6618	2156	2084	1478	679	147	3460
PCT(%)	100	36	13	11	6	4	1	42	14	13	9	4	1	22
A/F TOT	15779	5701	2098	1835	990	603	140	6618	2156	2084	1478	679	147	3460
PCT(%)	100	36	13	12	6	4	1	42	14	13	9	4	1	22
KIKF	1431	503	93	114	76	192	28	829	204	132	300	86	87	99
PCT(%)	100	35	6	8	5	13	2	58	14	9	21	6	6	7
KJLH	3023	1211	409	324	313	78	61	1431	304	482	409	122	74	381
PCT(%)	100	40	14	11	10	3	2	47	10	16	14	4	2	13
KJQI	2318	1029		19	35	126	241	1258			70	204	251	31
PCT(%)	100	44		1	2	5	10	54			3	9	11	1
KOJY	645	299	22	38		49	57	335				73	71	11
PCT(%)	100	46	3	6		8	9	52				11	11	2
A/A TOT	2757	1254	22	38	35	156	298	1461			70	245	308	42
PCT(%)	100	45	1	1	1	6	11	53			3	9	11	2
KKBT	8282	2864	1257	879	413	181	134	3279	1162	1108	707	160	108	2139
PCT(%)	100	35	15	11	5	2	2	40	14	13	9	2	1	26
KKGO	5637	2758	185	454	611	465	509	2695	125	350	513	550	477	184
PCT(%)	100	49	3	8	11	8	9	48	2	6	9	10	8	3
KKHJ	4456	2090	338	893	442	188	103	2046	426	739	499	174	96	320
PCT(%)	100	47	8	20	10	4	2	46	10	17	11	4	2	7
KKLA	1910	752	44	238	215	174	47	1132	47	323	225	265	118	26
PCT(%)	100	39	2	12	11	9	2	59	2	17	12	14	6	1
KLAC	3735	1899	68	153	223	391	332	1782	49	114	120	395	414	54
PCT(%)	100	51	2	4	6	10	9	48	1	3	3	11	11	1

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Audience Composition

MONDAY-SUNDAY 6AM-MID

METRO AQH(00)

	Persons 12+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLAX	1042	444	148	155	98	31	8	464	129	145	97	46	16	134
PCT(%)	100	43	14	15	9	3	1	45	12	14	9	4	2	13
KLIT	141	28	2	2	10	8	2	110	12	34	28	17	2	3
PCT(%)	100	20	1	1	7	6	1	78	9	24	20	12	1	2
KLOS	481	334	57	162	79	32	4	135	23	52	48	9	2	12
PCT(%)	100	69	12	34	16	7	1	28	5	11	10	2		2
KLSX	479	356	66	162	97	28	1	102	25	40	25	4	4	21
PCT(%)	100	74	14	34	20	6		21	5	8	5	1	1	4
KLVE	627	214	39	114	27	16	4	389	57	149	82	46	26	24
PCT(%)	100	34	6	18	4	3	1	62	9	24	13	7	4	4
KMPC	116	70	7	17	8	12	11	45	1	8	8	12	2	1
PCT(%)	100	60	6	15	7	10	9	39	1	7	7	10	2	1
KMQA	122	52	8	31	10	1	2	56	16	17	13	10		14
PCT(%)	100	43	7	25	8	1	2	46	13	14	11	8		11
KNAC	135	90	32	44	10	3		31	17	12	1	1		14
PCT(%)	100	67	24	33	7	2		23	13	9	1	1		10
KNX	447	234	5	21	57	44	54	210	2	5	29	35	41	3
PCT(%)	100	52	1	5	13	10	12	47		1	6	8	9	1
KOST	716	274	53	68	43	56	38	409	75	92	105	75	26	33
PCT(%)	100	38	7	9	6	8	5	57	10	13	15	10	4	5
KPWR	867	330	182	124	13	3	8	230	123	64	25	15	3	307
PCT(%)	100	38	21	14	1		1	27	14	7	3	2		35
KRLA	207	86	22	18	25	11	9	90	8	13	33	23	13	31
PCT(%)	100	42	11	9	12	5	4	43	4	6	16	11	6	15
KROQ	804	413	143	217	47	5	1	236	98	104	26	8		155
PCT(%)	100	51	18	27	6	1		29	12	13	3	1		19
KRTH	551	225	26	41	77	55	18	264	22	58	89	63	16	62
PCT(%)	100	41	5	7	14	10	3	48	4	11	16	11	3	11
KTNQ	372	185	29	87	39	9	19	181	17	74	53	25	2	6
PCT(%)	100	50	8	23	10	2	5	49	5	20	14	7	1	2
KTWV	347	177	2	49	52	42	23	169	7	57	49	38	7	1
PCT(%)	100	51	1	14	15	12	7	49	2	16	14	11	2	
KWKW	193	94	10	32	28	10	13	86	18	12	12	15	21	13
PCT(%)	100	49	5	17	15	5	7	45	9	6	6	8	11	7
KXED	220	95	10	38	23	20	2	124	10	19	50	9	32	1
PCT(%)	100	43	5	17	10	9	1	56	5	9	23	4	15	
KXEZ	302	119	9	17	40	17	17	178	19	26	30	41	43	5
PCT(%)	100	39	3	6	13	6	6	59	6	9	10	14	14	2
KYSR	471	179	40	75	31	30	1	278	60	101	86	9	19	14
PCT(%)	100	38	8	16	7	6		59	13	21	18	2	4	3
KZLA	488	195	12	38	44	67	25	280	28	65	79	53	18	13
PCT(%)	100	40	2	8	9	14	5	57	6	13	16	11	4	3
KFRG	58	29		2	10	14	1	27	3	9	3	6	1	2
PCT(%)	100	50		3	17	24	2	47	5	16	5	10	2	3
KGGI	60	19	7	6	4	2		29	14	9	6			12
PCT(%)	100	32	12	10	7	3		48	23	15	10			20
KWNK	1							1				1		
PCT(%)	100							100				100		
XTRA	116	107	36	30	17	18	4	6			3	2	1	3
PCT(%)	100	92	31	26	15	16	3	5			3	2	1	3

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Audience Composition

MONDAY-SUNDAY 6AM-MID

METRO CUME(00)

	Persons 12+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
KLAX	10491	4544	1347	1619	998	336	135	4117	1229	1278	905	416	112	1830
PCT(%)	100	43	13	15	10	3	1	39	12	12	9	4	1	17
KLIT	3593	1160	130	156	269	397	78	2293	230	556	759	438	124	140
PCT(%)	100	32	4	4	7	11	2	64	6	15	21	12	3	4
KLOS	9761	5945	1246	2578	1573	407	115	3229	651	1482	798	199	68	587
PCT(%)	100	61	13	26	16	4	1	33	7	15	8	2	1	6
KLSX	8927	5558	1147	2198	1502	602	29	2816	547	1202	727	216	57	553
PCT(%)	100	62	13	25	17	7		32	6	13	8	2	1	6
KLVE	7731	3197	569	1510	613	267	83	4055	725	1576	866	413	215	479
PCT(%)	100	41	7	20	8	3	1	52	9	20	11	5	3	6
KMPC	3234	1973	214	468	268	405	271	1166	48	236	158	225	138	95
PCT(%)	100	61	7	14	8	13	8	36	1	7	5	7	4	3
KMQA	2242	990	231	439	171	94	19	953	255	315	259	97	27	299
PCT(%)	100	44	10	20	8	4	1	43	11	14	12	4	1	13
KNAC	2958	1710	754	724	146	63		843	320	366	53	40	32	405
PCT(%)	100	58	25	24	5	2		28	11	12	2	1	1	14
KNX	9463	5108	190	756	1387	1061	739	4166	142	334	857	940	629	189
PCT(%)	100	54	2	8	15	11	8	44	2	4	9	10	7	2
KOST	14906	5586	1159	1658	962	1037	437	8258	1605	2056	2003	1366	517	1062
PCT(%)	100	37	8	11	6	7	3	55	11	14	13	9	3	7
KPWR	15656	5608	3064	1753	510	121	115	5020	2239	1533	724	385	139	5028
PCT(%)	100	36	20	11	3	1	1	32	14	10	5	2	1	32
KRLA	3652	1548	336	287	351	320	191	1554	321	215	486	377	128	550
PCT(%)	100	42	9	8	10	9	5	43	9	6	13	10	4	15
KROQ	11534	5446	2109	2363	697	224	53	3773	1622	1487	530	108	26	2315
PCT(%)	100	47	18	20	6	2		33	14	13	5	1		20
KRTH	11548	4551	604	989	1499	1026	353	5208	625	1276	1660	1043	293	1789
PCT(%)	100	39	5	9	13	9	3	45	5	11	14	9	3	15
KTNQ	4270	2191	320	815	688	178	161	1833	333	720	435	182	39	246
PCT(%)	100	51	7	19	16	4	4	43	8	17	10	4	1	6
KTWV	6331	2788	114	635	1076	586	195	3410	291	991	1118	585	194	133
PCT(%)	100	44	2	10	17	9	3	54	5	16	18	9	3	2
KWKW	3269	1633	301	614	337	171	171	1291	299	310	217	263	92	345
PCT(%)	100	50	9	19	10	5	5	39	9	9	7	8	3	11
KXED	2449	1123	109	383	306	218	51	1248	187	331	350	116	146	78
PCT(%)	100	46	4	16	12	9	2	51	8	14	14	5	6	3
KXEZ	6034	2295	226	449	687	419	286	3477	395	804	761	780	416	262
PCT(%)	100	38	4	7	11	7	5	58	7	13	13	13	7	4
KYSR	8987	3508	614	1504	789	447	70	4781	1033	1931	1164	335	138	698
PCT(%)	100	39	7	17	9	5	1	53	11	21	13	4	2	8
KZLA	6506	2816	193	599	619	796	377	3472	446	800	880	694	327	218
PCT(%)	100	43	3	9	10	12	6	53	7	12	14	11	5	3
KFRG	1401	585	16	108	116	265	44	737	137	165	173	160	43	79
PCT(%)	100	42	1	8	8	19	3	53	10	12	12	11	3	6
KGGI	1993	686	239	215	145	70	17	763	351	200	185	27		544
PCT(%)	100	34	12	11	7	4	1	38	18	10	9	1		27
KWNK	87	33		20	13			54				16		
PCT(%)	100	38		23	15			62				18		
XTRA	2664	2188	523	613	500	323	161	385	17	96	52	130	61	91
PCT(%)	100	82	20	23	19	12	6	14	1	4	2	5	2	3

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Audience Composition

MONDAY-SUNDAY 6AM-MID

METRO AQH(00)

	Persons 12+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT	117	107	36	30	17	18	4	7			3	3	1	3
PCT(%)	100	91	31	26	15	15	3	6			3	3	1	3
TOTALS														
AQH	17055	7968	1329	2335	1686	1129	758	7791	1180	1938	1692	1121	742	1296
PCT(%)	100	47	8	14	10	7	4	46	7	11	10	7	4	8

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Audience Composition

MONDAY-SUNDAY 6AM-MID

METRO CUME(00)

	Persons 12+	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Teens 12-17
A/A TOT	2732	2201	523	613	513	323	161	440	17	96	52	147	61	91
PCT(%)	100	81	19	22	19	12	6	16	1	4	2	5	2	3
TOTALS														
CUME	92769	41636	7231	11147	9071	6163	3863	41877	6281	10118	9324	6424	3964	9256
PCT(%)	100	45	8	12	10	7	4	45	7	11	10	7	4	10

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Hour by Hour

MONDAY-FRIDAY

METRO AQH(00)

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KABC																				
P12+ SHR	9.6	7.1	5.1	4.2	3.1	3.3	3.2	2.4	2.9	3.7	3.2	2.4	2.5	2.5	4.4	5.0	4.3	4.2	5.6	14.0
P12+	819	1395	1403	1086	807	816	737	585	688	838	737	525	475	343	480	495	424	332	301	493
TEENS			10	3		1				3	1	1		8	32	29	24	2		
M 18-34	24	31	22	21	5	25	44	31	61	43	44	21	21	44	34	44	25	16	24	21
W 18-34	12	27	5	28	16	30	16	8	9	10	10	6	17	28	13	25	9	5		
M 18-49	80	156	170	179	95	108	116	108	169	186	186	112	114	98	122	135	114	74	45	49
W 18-49	105	157	161	122	73	111	92	71	71	111	144	101	83	47	44	40	30	32	20	16
M 25-54	101	206	229	220	102	120	126	107	182	218	216	131	131	85	108	115	103	81	52	56
W 25-54	146	237	256	193	130	144	136	109	120	174	186	140	123	54	45	48	35	35	27	39
M 35-64	172	321	352	319	183	181	176	136	221	265	261	194	173	96	158	154	134	110	48	57
W 35-64	266	482	484	321	237	227	213	213	174	223	240	200	158	51	50	42	66	70	81	110
+KACD KAJZ																				
P12+ SHR	.8	.6	.6	.4	.4	.6	.8	.8	.8	.8	.7	.7	1.0	1.0	1.0	1.0	.7	.5	.5	.3
P12+	68	125	157	107	115	145	184	181	191	180	166	161	190	135	104	103	65	41	28	10
TEENS			5									4				1				
M 18-34	3	3	7	12	1	4	8	12	10	11	7		9	5	3	5	6	3	2	
W 18-34	14	20	17	22	22	24	25	26	22	30	34	49	47	40	25	22	30	20	4	
M 18-49	44	75	62	40	40	49	65	59	68	57	45	39	62	40	40	39	24	16	9	6
W 18-49	19	30	36	40	44	48	47	45	50	51	59	63	78	59	32	26	34	22	15	4
M 25-54	47	75	75	54	54	62	79	73	82	71	59	53	76	43	40	39	24	16	9	6
W 25-54	21	40	57	46	47	58	66	65	69	67	72	76	91	73	44	36	27	22	15	4
M 35-64	44	73	72	42	53	62	89	84	94	84	71	75	86	57	57	56	21	14	11	6
W 35-64	7	20	41	25	30	45	49	49	55	43	46	32	48	33	19	17	5	2	11	4
+KBCD KBJZ																				
P12+ SHR	.4	.2	.1	.1	.2	.2	.3	.3	.3	.3	.2	.2	.2	.2	.1	.1	.1	.2	.3	.1
P12+	30	36	37	32	41	46	62	62	63	65	54	53	39	27	15	9	11	13	18	4
TEENS	2								1											
M 18-34								3	3	3	3									
W 18-34	3	6	17	5			3	9	7	4	4	3	1	3	5	4	7	7	11	
M 18-49	21	13	12	13	14	14	20	26	27	26	17	20	14	7	4	5	3	3	3	3
W 18-49	3	23	22	12	5	7	12	14	14	11	14	5	7	5	5	4	8	8	11	
M 25-54	21	13	12	16	21	14	28	34	31	26	18	21	15	11	6	5	3	3	3	3
W 25-54	3	23	22	15	15	20	22	22	22	21	20	18	21	13	9	4	8	8	11	
M 35-64	21	13	15	16	22	18	36	31	29	29	22	26	15	11	6	5	3	3	7	4
W 35-64	4	17	5	11	19	28	23	19	20	24	22	22	23	13	4		1	3		
KACE																				
P12+ SHR	.5	.5	.4	.2	.2	.2	.2	.3	.3	.3	.4	.3	.4	.4	.3	.2	.3	.5	.4	.7
P12+	44	99	111	65	59	51	54	67	75	62	96	70	74	53	34	19	29	37	23	24
TEENS		13	24	4	2			1	2	7	14	14	13	5			3	6		
M 18-34				17	10	5	5	16	14	18	4	13	12	5	2	4	5	9	4	6
W 18-34	32	32	38	23	20	19	24	22	36	14	31	25	24	30	25	11	15	12	10	7
M 18-49	9	43	22	32	16	20	16	19	22	22	28	17	29	16	7	4	8	12	12	16
W 18-49	35	42	63	28	24	27	34	43	47	29	50	34	28	32	26	15	18	17	11	8
M 25-54	9	43	22	26	14	24	17	11	24	23	29	11	27	16	7	3	6	9	12	12
W 25-54	25	38	55	21	15	17	20	33	29	18	33	23	24	23	19	12	13	8	3	1
M 35-64	9	43	22	15	10	19	15	7	12	8	28	8	21	11	5		3	3	8	10
W 35-64	3	11	25	5	17	8	10	21	11	15	19	10	4	2	2	4	3	7	1	1
KBIG																				
P12+ SHR	2.2	1.9	2.1	2.8	3.3	3.5	3.9	3.7	3.8	4.0	4.0	3.6	2.7	2.2	2.3	2.0	1.4	1.2	1.1	.8
P12+	191	379	581	727	856	858	897	894	882	904	929	805	521	305	254	194	141	98	58	27
TEENS		16	28	3		6	3	2		4	23	16	23	27	21	15	11	13	10	3
M 18-34	10	52	102	90	103	91	87	92	109	97	123	120	109	99	87	53	54	37	8	6
W 18-34	33	53	107	207	277	296	313	335	309	300	331	314	175	59	47	50	27	14	19	9
M 18-49	82	117	152	146	204	163	158	163	197	207	211	201	175	145	124	88	74	49	11	13
W 18-49	53	150	271	433	505	546	555	546	540	548	572	482	269	99	73	64	43	19	21	9
M 25-54	80	99	105	132	174	168	175	191	188	192	189	175	131	100	96	69	57	39	4	7
W 25-54	54	154	267	396	403	437	455	429	436	432	441	387	207	82	50	38	26	11	10	2
M 35-64	89	84	83	106	148	118	123	155	149	170	148	122	94	59	67	55	30	16	7	7
W 35-64	52	153	228	290	284	309	305	266	292	301	278	217	106	51	32	17	16	5	2	
KCBS-FM																				
P12+ SHR	2.2	2.6	2.5	3.1	3.1	3.3	3.6	3.3	3.5	3.7	3.6	3.5	3.3	2.9	2.4	2.2	1.7	1.9	1.6	1.6
P12+	191	504	679	802	807	819	838	792	832	842	828	779	626	403	262	219	172	148	87	56
TEENS		14	47	16	6	5		6	10	7	30	19	21	22	21	21	19	18	18	13
M 18-34	35	147	165	252	278	233	242	231	245	217	212	224	190	143	73	76	57	76	40	27
W 18-34	18	97	123	122	130	170	176	146	179	189	175	140	119	52	62	37	21	17	10	8
M 18-49	134	341	386	480	504	501	524	490	498	500	497	489	390	275	151	137	102	100	52	31
W 18-49	37	119	201	268	257	278	273	246	278	291	272	233	190	90	89	53	40	27	14	12
M 25-54	128	299	343	443	452	459	482	459	457	477	488	483	367	255	138	125	93	94	51	31
W 25-54	33	118	196	260	245	241	237	215	237	243	230	186	141	57	62	42	34	20	11	12
M 35-64	103	195	230	239	233	272	293	270	263	296	297	273	211	143	79	64	45	27	15	4
W 35-64	35	51	112	173	146	127	115	119	117	119	110	113	82	43	27	16	21	10	4	4

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH RATING

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KABC																				
P12+	.8	1.4	1.4	1.1	.8	.8	.8	.6	.7	.9	.8	.5	.5	.4	.5	.5	.4	.3	.3	.5
TEENS			.1											.1	.3	.3	.3			
M 18-34	.1	.2	.1	.1		.1	.2	.2	.3	.2	.2	.1	.1	.2	.2	.2	.1	.1	.1	.1
W 18-34	.1	.2		.2	.1	.2	.1		.1	.1	.1		.1	.2	.1	.1	.1			
M 18-49	.2	.5	.5	.6	.3	.3	.4	.3	.5	.6	.6	.3	.4	.3	.4	.4	.4	.2	.1	.2
W 18-49	.3	.5	.5	.4	.2	.4	.3	.2	.2	.4	.5	.3	.3	.2	.1	.1	.1	.1	.1	.1
M 25-54	.4	.8	.8	.8	.4	.4	.5	.4	.7	.8	.8	.5	.5	.3	.4	.4	.4	.3	.2	.2
W 25-54	.5	.9	1.0	.7	.5	.5	.5	.4	.5	.7	.7	.5	.5	.2	.2	.2	.1	.1	.1	.1
M 35-64	.9	1.6	1.8	1.6	.9	.9	.9	.7	1.1	1.3	1.3	1.0	.9	.5	.8	.8	.7	.5	.2	.3
W 35-64	1.3	2.3	2.4	1.6	1.2	1.1	1.0	1.0	.8	1.1	1.2	1.0	.8	.2	.2	.2	.3	.3	.4	.5
+KACD KAJZ																				
P12+	.1	.1	.2	.1	.1	.1	.2	.2	.2	.2	.2	.2	.2	.1	.1	.1	.1			
TEENS			.1																	
M 18-34				.1			.1	.1	.1											
W 18-34	.1	.1	.1	.1	.1	.1	.1	.2	.1	.2	.2	.3	.3	.2	.1	.1	.2	.1		
M 18-49	.1	.2	.2	.1	.1	.2	.2	.2	.2	.2	.1	.1	.2	.1	.1	.1	.1			
W 18-49	.1	.1	.1	.1	.1	.2	.2	.1	.2	.2	.2	.2	.3	.2	.1	.1	.1	.1		
M 25-54	.2	.3	.3	.2	.2	.2	.3	.3	.3	.3	.2	.2	.3	.2	.1	.1	.1	.1		
W 25-54	.1	.2	.2	.2	.2	.2	.2	.2	.3	.3	.3	.3	.3	.3	.2	.1	.1	.1	.1	
M 35-64	.2	.4	.4	.2	.3	.3	.4	.4	.5	.4	.4	.4	.4	.3	.3	.3	.1	.1	.1	
W 35-64		.1	.2	.1	.1	.2	.2	.2	.3	.2	.2	.2	.2	.2	.1	.1			.1	
+KBCD KBJZ																				
P12+							.1	.1	.1	.1	.1	.1								
TEENS																				
M 18-34																				
W 18-34			.1					.1											.1	
M 18-49	.1						.1	.1	.1	.1	.1	.1								
W 18-49		.1	.1																	
M 25-54	.1			.1	.1	.1	.1	.1	.1	.1	.1	.1	.1							
W 25-54		.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1							
M 35-64	.1	.1	.1	.1	.1	.1	.2	.2	.1	.1	.1	.1	.1	.1						
W 35-64		.1		.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1						
KACE																				
P12+		.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1						
TEENS		.1	.3							.1	.1	.1	.1	.1				.1		
M 18-34				.1	.1			.1	.1	.1		.1	.1							
W 18-34	.2	.2	.2	.1	.1	.1	.1	.1	.2	.1	.2	.1	.1	.2	.1	.1	.1	.1	.1	
M 18-49		.1	.1	.1		.1		.1	.1	.1	.1	.1	.1							
W 18-49	.1	.1	.2	.1	.1	.1	.1	.1	.2	.1	.2	.1	.1	.1	.1		.1	.1		
M 25-54		.2	.1	.1	.1	.1	.1		.1	.1	.1		.1	.1						
W 25-54	.1	.1	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1					
M 35-64		.2	.1	.1		.1	.1		.1		.1		.1	.1						
W 35-64		.1	.1		.1			.1	.1	.1	.1									
KBIG																				
P12+	.2	.4	.6	.7	.9	.9	.9	.9	.9	.9	1.0	.8	.5	.3	.3	.2	.1	.1	.1	
TEENS		.2	.3			.1					.2	.2	.2	.3	.2	.2	.1	.1	.1	
M 18-34	.1	.3	.5	.5	.5	.5	.5	.5	.6	.5	.7	.6	.6	.5	.5	.3	.3	.2		
W 18-34	.2	.3	.6	1.2	1.6	1.8	1.9	2.0	1.8	1.8	2.0	1.9	1.0	.4	.3	.3	.2	.1	.1	.1
M 18-49	.3	.4	.5	.5	.6	.5	.5	.5	.6	.6	.7	.6	.5	.5	.4	.3	.2	.2		
W 18-49	.2	.5	.9	1.4	1.7	1.8	1.8	1.8	1.8	1.8	1.9	1.6	.9	.3	.2	.2	.1	.1	.1	
M 25-54	.3	.4	.4	.5	.6	.6	.6	.7	.7	.7	.7	.6	.5	.4	.3	.3	.2	.1		
W 25-54	.2	.6	1.0	1.5	1.5	1.6	1.7	1.6	1.6	1.6	1.7	1.5	.8	.3	.2	.1	.1			
M 35-64	.4	.4	.4	.5	.7	.6	.6	.8	.7	.8	.7	.6	.5	.3	.3	.3	.1	.1		
W 35-64	.3	.7	1.1	1.4	1.4	1.5	1.5	1.3	1.4	1.5	1.4	1.1	.5	.2	.2	.1	.1			
KCBS-FM																				
P12+	.2	.5	.7	.8	.8	.8	.9	.8	.9	.9	.9	.8	.6	.4	.3	.2	.2	.2	.1	.1
TEENS		.1	.5	.2	.1	.1		.1	.1	.1	.3	.2	.2	.2	.2	.2	.2	.2	.2	.1
M 18-34	.2	.8	.9	1.3	1.5	1.2	1.3	1.2	1.3	1.1	1.1	1.2	1.0	.8	.4	.4	.3	.4	.2	.1
W 18-34	.1	.6	.7	.7	.8	1.0	1.0	.9	1.1	1.1	1.0	.8	.7	.3	.4	.2	.1	.1	.1	
M 18-49	.4	1.1	1.2	1.5	1.6	1.6	1.6	1.5	1.6	1.6	1.6	1.5	1.2	.9	.5	.4	.3	.3	.2	.1
W 18-49	.1	.4	.7	.9	.9	.9	.9	.8	.9	1.0	.9	.8	.6	.3	.3	.2	.1	.1		
M 25-54	.5	1.1	1.2	1.6	1.6	1.7	1.8	1.7	1.7	1.7	1.8	1.8	1.3	.9	.5	.5	.3	.3	.2	.1
W 25-54	.1	.4	.7	1.0	.9	.9	.9	.8	.9	.9	.9	.7	.5	.2	.2	.2	.1	.1		
M 35-64	.5	1.0	1.1	1.2	1.2	1.4	1.5	1.3	1.3	1.5	1.5	1.4	1.1	.7	.4	.3	.2	.1	.1	
W 35-64	.2	.2	.5	.8	.7	.6	.6	.6	.6	.6	.5	.5	.4	.2	.1	.1	.1			

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH(00)

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KEZY																				
P12+ SHR	.1	.2	.3	.4	.5	.5	.6	.7	.7	.8	.5	.4	.3	.4	.4	.3	.2	.1	.1	.2
P12+	9	41	74	94	121	120	132	165	153	172	113	88	63	56	38	34	23	11	6	8
TEENS		1	3		1	1		1						1				1	2	
M 18-34		5	3	19	29	28	36	53	47	57	32	29	17	13	19	18	7	3		
W 18-34		5	20	36	37	39	47	57	46	45	28	19	8	9	7	3	2	2	1	
M 18-49	9	15	10	23	36	33	40	63	55	71	47	44	21	24	22	22	7	3		
W 18-49		21	34	50	58	62	75	66	69	69	44	29	16	16	11	9	5	4	4	8
M 25-54	9	16	17	26	19	17	23	44	33	42	28	29	18	12	9	9	1			
W 25-54		20	36	46	53	61	65	59	66	72	48	31	18	20	9	8	4	2	3	8
M 35-64	9	11	28	21	21	19	18	32	25	32	30	20	9	12	3	5				
W 35-64		16	20	16	28	31	28	17	29	32	21	13	15	15	7	8	8	2	3	8
KFI																				
P12+ SHR	3.7	2.8	2.5	2.3	7.4	7.6	7.5	5.6	5.5	3.1	2.3	2.9	3.0	2.7	2.6	1.9	2.8	4.5	5.6	4.4
P12+	319	552	669	601	1899	1863	1737	1348	1294	715	541	648	572	378	282	191	283	355	297	155
TEENS	1	9	15	3						5		1		2	1	1	4	6	1	
M 18-34	13	52	55	81	189	157	180	128	108	71	63	90	65	49	20	16	42	36	11	13
W 18-34	33	36	40	40	32	55	57	149	165	68	58	48	50	10	12	13	48	37	29	16
M 18-49	79	162	162	175	520	492	491	344	303	185	154	177	151	143	103	59	58	69	34	26
W 18-49	66	124	177	127	200	231	221	519	485	185	122	141	138	58	70	39	85	74	73	26
M 25-54	113	191	201	213	676	631	597	396	353	247	184	224	192	181	135	84	65	76	50	43
W 25-54	77	160	201	150	311	331	314	584	523	216	129	152	154	82	96	55	108	98	97	45
M 35-64	130	185	215	185	693	642	589	334	314	223	194	194	172	168	145	89	70	101	62	45
W 35-64	91	190	220	166	407	421	392	564	508	224	132	169	161	104	90	59	90	91	86	43
KFSG																				
P12+ SHR	.3	.3	.4	.3	.3	.3	.4	.5	.6	.6	.6	.4	.4	.3	.2	.2	.3	.1	.2	.7
P12+	23	62	103	86	74	83	88	118	133	127	130	93	79	48	26	15	28	11	9	23
TEENS			10					5	6	8	7	3	5	3	2	2	13			
M 18-34	1	16	20	16	18	27	24	23	27	37	38	35	26	6	6	2			2	18
W 18-34			3	31	23	18	22	31	32	24	20	8	17	17	6					
M 18-49	2	23	50	27	33	38	31	37	46	51	48	57	37	19	13	8	5	4	4	18
W 18-49	6	18	25	47	38	41	53	64	61	52	49	25	33	25	10	5	4	1		
M 25-54	5	25	50	23	18	25	20	26	30	34	33	53	40	20	10	6	5	4	4	4
W 25-54	6	31	25	47	38	41	53	64	61	52	51	28	28	20	10	5	4	1		
M 35-64	8	10	30	11	15	13	7	20	20	14	12	24	14	14	8	6	7	4	4	4
W 35-64	11	31	22	16	18	23	31	33	29	31	34	20	17	8	4	5	4	1		
KFWB																				
P12+ SHR	5.9	5.5	4.5	4.4	3.0	2.6	2.3	2.0	2.0	2.2	2.2	2.4	3.0	2.9	2.0	1.7	2.0	3.0	3.1	3.2
P12+	504	1076	1215	1139	782	627	525	485	464	493	520	543	575	401	219	167	201	238	168	112
TEENS	9	4	24				5	1		7	8		3	5	7	1	18	8		
M 18-34	35	84	112	90	40	25	18	43	25	36	36	42	65	51	17	29	19	7	9	13
W 18-34	16	65	47	28	21	12	1	5	10	16	5	13	25	10	16	4			2	
M 18-49	156	320	312	275	149	101	100	111	106	97	105	188	216	146	63	64	32	28	24	19
W 18-49	61	200	173	190	92	50	47	38	41	82	70	65	106	65	45	8	4	15	9	2
M 25-54	225	430	371	311	193	155	139	108	126	138	141	239	256	178	52	51	26	28	18	15
W 25-54	87	238	228	234	110	59	58	62	56	83	82	89	127	72	51	13	8	33	28	18
M 35-64	253	440	381	371	219	172	165	148	145	172	200	272	234	184	73	55	41	61	50	35
W 35-64	98	241	316	338	180	132	131	111	101	137	122	99	127	82	47	33	49	66	57	45
KGFJ																				
P12+ SHR	.4	.2	.2	.2	.2	.2	.2	.2	.3	.3	.3	.3	.4	.4	.3	.6	.6	.5	.5	.1
P12+	33	41	54	61	56	44	43	60	69	63	77	76	80	50	29	58	64	42	26	5
TEENS			3	2								3								
M 18-34	6	11	11	6			5	9	13	14	28	15	7	4	7	14	10	12	4	4
W 18-34		3	15	5	3	2	3	4	8	11	6	16	14	8	5	2	7	7	2	
M 18-49	18	24	20	18	15	3	14	18	25	21	37	28	35	17	20	24	24	24	14	4
W 18-49	13	12	26	15	17	18	21	25	29	29	26	28	24	20	9	9	11	9	3	
M 25-54	18	24	20	19	15	3	14	24	32	23	38	28	38	21	20	18	21	22	13	3
W 25-54	13	12	26	16	17	18	22	28	29	22	22	27	22	20	9	9	11	13	9	
M 35-64	12	13	9	13	15	3	9	17	22	15	19	25	42	23	13	15	20	17	13	1
W 35-64	13	14	11	25	35	37	25	24	24	23	23	15	10	12	4	26	25	6	7	
KGRB																				
P12+ SHR		.4	.4	.4	.5	.5	.5	.6	.7	.7	.6	.5	.3	.5	.5	.3	.3	.3	.3	
P12+		81	118	101	126	115	115	135	170	155	144	121	63	64	55	27	27	25	14	
TEENS									2	3	3	2								
M 18-34														2						
W 18-34																				
M 18-49		12	12	7	10	8	11	17	20	19	4	15		2						
W 18-49																				
M 25-54		12	12	7	10	8	11	17	20	19	4	15		2						
W 25-54			4	9	5	8	5	3	3	3	3	6	6	5	3					
M 35-64		24	27	24	45	25	22	30	35	34	21	22	11	8	18					
W 35-64		4	15	23	14	13	11	13	14	17	12	9	6	10	5		1	1	3	
KIIS																				
P12+ SHR			.1	.1	.1							.1				.1				
P12+	4	3	20	21	15	12	10	8	6	2	3	15	2	4		5	3	3		
TEENS									1							2	3			
M 18-34	4		10	8	3		1	2	1			14	2	4						
W 18-34				5	1															
M 18-49	4	3	17	14	7	3	1	2	1			14	2	4		1		3		
W 18-49			3	7	1	2	2	3	1		3	1				2				
M 25-54	4	3	17	14	7	3	1	5	4	2		14	2	4		1		3		
W 25-54			3	7	1	2	2	3	1		3	1				2				
M 35-64		3	7	6	4	3		3	3	2						1		3		
W 35-64			3	2		2	2	3	1		3	1				2				

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour
MONDAY-FRIDAY

METRO AQH RATING

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KEZY																				
P12+			.1	.1	.1	.1	.1	.2	.2	.2	.1	.1	.1	.1						
TEENS																				
M 18-34				.1	.2	.1	.2	.3	.2	.3	.2	.2	.1	.1	.1	.1				
W 18-34			.1	.2	.2	.2	.3	.3	.3	.3	.2	.1		.1						
M 18-49				.1	.1	.1	.1	.2	.2	.2	.1	.1	.1	.1	.1	.1				
W 18-49		.1	.1	.2	.2	.2	.2	.2	.2	.2	.1	.1	.1	.1						
M 25-54		.1	.1	.1	.1	.1	.1	.2	.1	.2	.1	.1	.1							
W 25-54		.1	.1	.2	.2	.2	.2	.2	.2	.3	.2	.1	.1	.1						
M 35-64		.1	.1	.1	.1	.1	.1	.2	.1	.2	.1	.1		.1						
W 35-64		.1	.1	.1	.1	.2	.1	.1	.1	.2	.1	.1	.1	.1						
KFI																				
P12+	.3	.6	.7	.6	2.0	1.9	1.8	1.4	1.3	.7	.6	.7	.6	.4	.3	.2	.3	.4	.3	.2
TEENS		.1	.2							.1								.1		
M 18-34	.1	.3	.3	.4	1.0	.8	1.0	.7	.6	.4	.3	.5	.3	.3	.1	.1	.2	.2	.1	.1
W 18-34	.2	.2	.2	.2	.2	.3	.3	.9	1.0	.4	.3	.3	.3	.1	.1	.1	.3	.2	.2	.1
M 18-49	.2	.5	.5	.5	1.6	1.5	1.5	1.1	.9	.6	.5	.6	.5	.4	.3	.2	.2	.2	.1	.1
W 18-49	.2	.4	.6	.4	.7	.8	.7	1.7	1.6	.6	.4	.5	.5	.2	.2	.1	.3	.2	.2	.1
M 25-54	.4	.7	.7	.8	2.5	2.3	2.2	1.4	1.3	.9	.7	.8	.7	.7	.5	.3	.2	.3	.2	.2
W 25-54	.3	.6	.8	.6	1.2	1.2	1.2	2.2	2.0	.8	.5	.6	.6	.3	.4	.2	.4	.4	.4	.2
M 35-64	.6	.9	1.1	.9	3.5	3.2	2.9	1.7	1.6	1.1	1.0	1.0	.9	.8	.7	.4	.3	.5	.3	.2
W 35-64	.4	.9	1.1	.8	2.0	2.0	1.9	2.7	2.5	1.1	.6	.8	.8	.5	.4	.3	.4	.4	.4	.2
KFSG																				
P12+		.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1							
TEENS			.1					.1	.1	.1	.1		.1				.1			
M 18-34		.1	.1	.1	.1	.1	.1	.1	.1	.2	.2	.2	.1							.1
W 18-34				.2	.1	.1	.1	.2	.2	.1	.1		.1	.1						
M 18-49		.1	.2	.1	.1	.1	.1	.1	.1	.2	.1	.2	.1	.1						.1
W 18-49		.1	.1	.2	.1	.1	.2	.2	.2	.2	.2	.1	.1	.1						
M 25-54		.1	.2	.1	.1	.1	.1	.1	.1	.1	.1	.2	.1	.1						
W 25-54		.1	.1	.2	.1	.2	.2	.2	.2	.2	.2	.1	.1	.1						
M 35-64			.1	.1	.1	.1		.1	.1	.1	.1	.1	.1	.1						
W 35-64	.1	.2	.1	.1	.1	.1	.2	.2	.1	.2	.2	.1	.1							
KFWB																				
P12+	.5	1.1	1.3	1.2	.8	.6	.5	.5	.5	.5	.5	.6	.6	.4	.2	.2	.2	.2	.2	.1
TEENS	.1		.3				.1			.1	.1			.1	.1		.2	.1		
M 18-34	.2	.4	.6	.5	.2	.1	.1	.2	.1	.2	.2	.2	.3	.3	.1	.2	.1			.1
W 18-34	.1	.4	.3	.2	.1	.1			.1	.1		.1	.1	.1	.1					
M 18-49	.5	1.0	1.0	.9	.5	.3	.3	.3	.3	.3	.3	.6	.7	.5	.2	.2	.1	.1	.1	.1
W 18-49	.2	.7	.6	.6	.3	.2	.2	.1	.1	.3	.2	.2	.4	.2	.1					
M 25-54	.8	1.6	1.4	1.1	.7	.6	.5	.4	.5	.5	.5	.9	.9	.6	.2	.2	.1	.1	.1	.1
W 25-54	.3	.9	.9	.9	.4	.2	.2	.2	.2	.3	.3	.3	.5	.3	.2			.1	.1	.1
M 35-64	1.3	2.2	1.9	1.9	1.1	.9	.8	.7	.7	.9	1.0	1.4	1.2	.9	.4	.3	.2	.3	.2	.2
W 35-64	.5	1.2	1.5	1.6	.9	.6	.6	.5	.5	.7	.6	.5	.6	.4	.2	.2	.2	.3	.3	.2
KGFJ																				
P12+			.1	.1	.1			.1	.1	.1	.1	.1	.1	.1		.1	.1			
TEENS																				
M 18-34		.1	.1						.1	.1	.1	.1				.1	.1	.1		
W 18-34			.1							.1		.1	.1							
M 18-49	.1	.1	.1	.1				.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1		
W 18-49			.1		.1	.1	.1	.1	.1	.1	.1	.1	.1	.1						
M 25-54	.1	.1	.1	.1	.1		.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1		
W 25-54			.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1						
M 35-64	.1	.1		.1	.1			.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1	
W 35-64	.1	.1	.1	.1	.2	.2	.1	.1	.1	.1	.1	.1		.1		.1	.1			
KGRB																				
P12+		.1	.1	.1	.1	.1	.1	.1	.2	.2	.1	.1	.1	.1	.1					
TEENS																				
M 18-34																				
W 18-34																				
M 18-49								.1	.1	.1										
W 18-49																				
M 25-54								.1	.1	.1		.1								
W 25-54																				
M 35-64		.1	.1	.1	.2	.1	.1	.1	.2	.2	.1	.1	.1		.1					
W 35-64			.1	.1	.1	.1	.1	.1	.1	.1	.1									
KIIS																				
P12+																				
TEENS																				
M 18-34			.1									.1								
W 18-34																				
M 18-49			.1																	
W 18-49																				
M 25-54			.1	.1								.1								
W 25-54																				
M 35-64																				
W 35-64																				

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH(00)

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KIIS-FM																				
P12+ SHR	3.7	4.9	6.0	4.5	3.3	2.6	2.8	2.9	2.7	3.2	3.9	4.3	4.4	5.6	4.9	4.2	4.0	3.7	2.3	2.6
P12+	318	959	1647	1168	842	641	642	697	644	722	897	951	835	773	534	415	396	293	122	91
TEENS	16	209	310	61	41	49	58	68	63	93	218	224	181	175	129	112	121	116	43	17
M 18-34	136	334	459	350	261	181	183	226	180	166	184	202	213	237	172	105	131	98	49	46
W 18-34	20	146	382	350	274	222	224	231	229	210	251	253	214	201	141	120	98	51	18	19
M 18-49	241	460	607	476	327	204	219	250	218	195	241	261	294	296	214	124	142	106	54	52
W 18-49	56	250	619	517	361	302	308	328	323	358	371	367	290	264	182	166	130	71	25	22
M 25-54	193	315	404	372	255	169	156	146	133	136	141	188	195	199	128	83	67	57	31	8
W 25-54	44	181	427	389	257	212	224	265	254	310	269	253	182	158	94	81	76	33	10	6
M 35-64	105	142	199	171	120	71	77	57	60	71	101	132	137	88	50	29	11	8	5	6
W 35-64	37	123	275	216	132	103	97	113	112	182	143	140	88	72	42	49	35	20	7	3
KIKF																				
P12+ SHR	.5	.4	.5	.5	.4	.5	.7	.7	.6	.6	.7	.6	.7	.6	.5	.4	.4	.5	.5	.4
P12+	39	79	130	141	113	123	151	158	139	132	166	140	138	82	59	40	36	38	26	13
TEENS	2	1	15	2			2	2	4	3	8	7	6	6	6	4	1	5	4	2
M 18-34	6	16	31	30	23	21	25	28	11	17	17	28	18	15	10	13	5	3	9	9
W 18-34		6	15	30	33	50	57	50	51	40	56	41	38	9	10	2	6	4	1	
M 18-49	25	37	59	55	47	42	53	57	42	52	52	61	47	32	13	16	11	14	21	11
W 18-49	12	34	54	58	45	65	81	82	74	57	86	47	61	23	17	4	9	4	1	
M 25-54	23	38	48	56	51	43	52	54	41	46	54	55	46	32	15	17	11	14	21	11
W 25-54	12	36	41	55	41	60	70	66	61	50	71	31	42	21	12	2	3			
M 35-64	19	25	30	30	30	22	28	29	31	36	40	37	30	19	5	4	6	11	12	2
W 35-64	12	31	39	49	27	30	39	49	42	36	45	27	46	30	28	17	18	15		
KJLH																				
P12+ SHR	1.1	.5	.6	.4	.3	.4	.4	.5	.5	.4	.4	.7	.7	.6	.7	.7	.8	.8	1.0	.8
P12+	90	106	156	110	85	99	84	131	123	102	101	148	139	79	80	65	77	66	56	29
TEENS	3	12	11	5	7	5	1	2	2	2	4	16	15	9	10	6	8	2	10	
M 18-34	16	28	54	41	10	37	25	33	28	25	36	51	46	30	33	16	25	19	19	8
W 18-34	28	40	36	27	23	9	20	26	35	13	13	29	40	19	22	17	23	27	2	3
M 18-49	26	31	67	54	17	46	30	36	38	42	47	74	61	45	38	22	30	26	31	17
W 18-49	54	61	64	46	49	31	36	54	55	31	35	47	58	25	32	37	36	32	14	12
M 25-54	33	28	42	48	16	40	22	19	29	32	28	52	36	27	18	11	13	19	27	13
W 25-54	50	57	53	38	44	37	37	45	45	30	34	38	46	16	12	22	21	22	14	9
M 35-64	17	4	26	18	10	13	10	3	12	17	11	32	20	15	5	6	8	13	13	9
W 35-64	26	22	29	19	29	28	18	33	22	21	27	18	18	6	10	20	13	5	12	9
KJQI																				
P12+ SHR	.4	.3	.5	.7	1.2	1.2	1.1	1.0	1.2	1.5	1.3	1.1	.8	.7	.7	.8	.7	.7	.5	.3
P12+	35	51	136	191	318	294	260	244	286	338	291	235	148	98	73	78	67	59	25	12
TEENS											5	6	2		6					
M 18-34		5	4	6	4							1	4	7	8	8	4	4	5	
W 18-34																				
M 18-49		7	6	6	6	1						1	4	7	8	8	8	4	5	
W 18-49	12	7	1		2	4	2			2	6	6	4		2	9		4	4	5
M 25-54	7	7	6	6	6	2	4	4		3	3	1	4	10	10	8	8	4	5	
W 25-54	13	7	11	24	32	42	32	27	28	34	40	26	11		2	9		4	4	7
M 35-64	10	8	19	20	19	30	27	30	23	36	34	40	27	13	11	12	16	12	10	5
W 35-64	15	7	13	33	40	51	37	34	49	63	54	40	27	11	7	14	3	7	4	7
KOJY																				
P12+ SHR		.1	.3	.3	.2	.3	.3	.3	.3	.2	.2	.2	.2	.3	.1				.1	.1
P12+	3	14	87	72	56	66	66	61	79	56	48	46	42	35	12	1	3	1	3	3
TEENS																				
M 18-34			7	4										4	1				2	
W 18-34																				
M 18-49			7	4										4	1				2	
W 18-49		2	2	2	4	2	5	2			2	2	1	1	1	1				
M 25-54		1	11	5	4	2	2					1	4	5	2				2	
W 25-54		2	6	2	4	2	8	5	3	10	13	10	6	2	1	1				
M 35-64	3	2	11	5	6	15	13	4	11	13	9	8	8	4	6		3	1		
W 35-64		2	19	16	11	12	16	21	12	16	20	16	14	9	1	1				
KKBT																				
P12+ SHR	2.3	2.9	3.4	3.2	3.0	2.9	3.1	3.3	3.3	3.4	3.8	3.8	3.9	3.9	4.2	4.4	5.1	6.5	7.8	7.9
P12+	197	569	915	830	775	719	713	787	767	772	885	854	741	540	452	430	509	512	418	278
TEENS	26	105	154	79	59	67	78	120	126	118	189	196	178	143	141	170	175	135	101	67
M 18-34	46	145	240	268	260	252	247	246	233	278	310	294	210	139	103	126	153	167	149	88
W 18-34	76	196	280	257	225	201	205	193	177	204	220	206	216	134	111	85	104	126	95	55
M 18-49	54	201	332	332	322	324	306	314	290	329	378	355	254	175	145	143	164	182	168	112
W 18-49	95	238	373	351	312	278	278	275	267	290	295	282	268	174	146	109	134	146	125	77
M 25-54	51	162	265	210	213	221	224	226	177	164	198	213	183	134	94	72	89	89	82	70
W 25-54	69	136	271	236	192	180	182	177	178	201	206	181	176	116	104	71	98	86	70	51
M 35-64	30	78	135	126	123	103	89	114	94	74	77	66	76	73	48	25	47	64	43	46
W 35-64	19	45	106	100	108	96	94	114	135	98	89	92	61	51	49	24	30	20	30	22
KKGO																				
P12+ SHR	.6	1.1	1.1	1.1	1.5	1.5	1.8	1.8	1.8	1.7	1.8	1.6	1.7	1.7	1.7	2.5	2.8	2.1	2.5	2.9
P12+	51	222	297	285	381	374	410	445	419	389	419	354	320	232	182	244	278	164	136	104
TEENS			3								6	3		4	2		2	3	5	4
M 18-34	11	15	29	32	35	38	37	38	42	37	37	43	35	23	23	42	37	11	26	9
W 18-34		5	4	17	16	14	24	16	17	16	10	7	8	15	13	9	24	16		1
M 18-49	15	36	72	61	72	79	83	89	100	98	88	80	60	36	29	51	48	15	29	14
W 18-49	5	88	69	64	96	113	115	88	82	63	64	58	58	47	47	26	45	36	18	8
M 25-54	17	39	81	74	96	111	126	126	127	129	133	127	94	34	26	49	55	31	25	10
W 25-54	5	88	72	64	99	117	115	93	82	62	66	60	62	51	45	24	38	28	33	18
M 35-64	7	56	90	70	93	116	147	129	125	128	144	119	104	69	41	64	69	43	25	17
W 35-64	16	96	86	61	97	117	116	102	108	74	95	107	96	56	56	34	38	31	33	18

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH RATING

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KIIS-FM																				
P12+	.3	1.0	1.7	1.2	.9	.7	.7	.7	.7	.7	.9	1.0	.9	.8	.6	.4	.4	.3	.1	.1
TEENS	.2	2.2	3.2	.6	.4	.5	.6	.7	.7	1.0	2.3	2.3	1.9	1.8	1.4	1.2	1.3	1.2	.5	.2
M 18-34	.7	1.8	2.4	1.9	1.4	1.0	1.0	1.2	1.0	.9	1.0	1.1	1.1	1.3	.9	.6	.7	.5	.3	.2
W 18-34	.1	.9	2.3	2.1	1.6	1.3	1.3	1.4	1.4	1.2	1.5	1.5	1.3	1.2	.8	.7	.6	.3	.1	.1
M 18-49	.8	1.4	1.9	1.5	1.0	.6	.7	.8	.7	.6	.8	.8	.9	.9	.7	.4	.4	.3	.2	.2
W 18-49	.2	.8	2.1	1.7	1.2	1.0	1.0	1.1	1.1	1.2	1.2	1.2	1.0	.9	.6	.6	.4	.2	.1	.1
M 25-54	.7	1.1	1.5	1.4	.9	.6	.6	.5	.5	.5	.5	.7	.7	.7	.5	.3	.2	.2	.1	
W 25-54	.2	.7	1.6	1.5	1.0	.8	.8	1.0	1.0	1.2	1.0	.9	.7	.6	.4	.3	.3	.1		
M 35-64	.5	.7	1.0	.9	.6	.4	.4	.3	.3	.4	.5	.7	.7	.4	.2	.1	.1			
W 35-64	.2	.6	1.3	1.1	.6	.5	.5	.5	.5	.9	.7	.7	.4	.4	.2	.2	.2	.1		
KIKF																				
P12+		.1	.1	.1	.1	.1	.2	.2	.1	.1	.2	.1	.1	.1	.1					
TEENS			.2								.1	.1	.1	.1	.1			.1		
M 18-34		.1	.2	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1				
W 18-34			.1	.2	.2	.3	.3	.3	.3	.2	.3	.2	.2	.1	.1					
M 18-49	.1	.1	.2	.2	.1	.1	.2	.2	.1	.2	.2	.2	.1	.1					.1	
W 18-49		.1	.2	.2	.1	.2	.3	.3	.2	.2	.3	.2	.2	.1	.1					
M 25-54	.1	.1	.2	.2	.2	.2	.2	.2	.1	.2	.2	.2	.2	.1	.1	.1		.1	.1	
W 25-54		.1	.2	.2	.2	.2	.3	.2	.2	.2	.3	.1	.2	.1						
M 35-64	.1	.1	.1	.1	.1	.1	.1	.1	.2	.2	.2	.2	.1	.1				.1	.1	
W 35-64	.1	.2	.2	.2	.1	.1	.2	.2	.2	.2	.2	.1	.2	.1	.1	.1	.1	.1		
KJLH																				
P12+	.1	.1	.2	.1	.1	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1	.1	
TEENS		.1	.1	.1	.1	.1						.2	.2	.1	.1	.1	.1		.1	
M 18-34	.1	.1	.3	.2	.1	.2	.1	.2	.1	.1	.2	.3	.2	.2	.2	.1	.1	.1	.1	
W 18-34	.2	.2	.2	.2	.1	.1	.1	.2	.2	.1	.1	.2	.2	.1	.1	.1	.1	.2		
M 18-49	.1	.1	.2	.2	.1	.1	.1	.1	.1	.1	.1	.2	.2	.1	.1	.1	.1	.1	.1	.1
W 18-49	.2	.2	.2	.2	.2	.1	.1	.2	.2	.1	.1	.2	.2	.1	.1	.1	.1	.1		
M 25-54	.1	.1	.2	.2	.1	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1			.1	.1	
W 25-54	.2	.2	.2	.1	.2	.1	.1	.2	.2	.1	.1	.1	.2	.1		.1	.1	.1	.1	
M 35-64	.1		.1	.1		.1			.1	.1	.1	.2	.1	.1				.1	.1	
W 35-64	.1	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1			.1	.1		.1	
KJQI																				
P12+		.1	.1	.2	.3	.3	.3	.3	.3	.3	.3	.2	.2	.1	.1	.1	.1	.1		
TEENS											.1	.1			.1					
M 18-34																				
W 18-34																				
M 18-49																				
W 18-49																				
M 25-54																				
W 25-54				.1	.1	.2	.1	.1	.1	.1	.2	.1								
M 35-64			.1	.1	.1	.1	.1	.1	.1	.2	.2	.2	.1	.1	.1	.1	.1	.1		
W 35-64	.1		.1	.2	.2	.2	.2	.2	.2	.3	.3	.2	.1	.1		.1				
KOJY																				
P12+			.1	.1	.1	.1	.1	.1	.1	.1										
TEENS																				
M 18-34																				
W 18-34																				
M 18-49																				
W 18-49																				
M 25-54																				
W 25-54																				
M 35-64			.1			.1	.1		.1	.1										
W 35-64			.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1							
KKBT																				
P12+	.2	.6	.9	.9	.8	.7	.7	.8	.8	.8	.9	.9	.8	.6	.5	.4	.5	.5	.4	.3
TEENS	.3	1.1	1.6	.8	.6	.7	.8	1.3	1.3	1.2	2.0	2.1	1.9	1.5	1.5	1.8	1.8	1.4	1.1	.7
M 18-34	.2	.8	1.3	1.4	1.4	1.3	1.3	1.3	1.2	1.5	1.6	1.6	1.1	.7	.5	.7	.8	.9	.8	.5
W 18-34	.5	1.2	1.7	1.5	1.3	1.2	1.2	1.1	1.1	1.2	1.3	1.2	1.3	.8	.7	.5	.6	.7	.6	.3
M 18-49	.2	.6	1.0	1.0	1.0	1.0	1.0	1.0	.9	1.0	1.2	1.1	.8	.5	.5	.4	.5	.6	.5	.3
W 18-49	.3	.8	1.2	1.2	1.0	.9	.9	.9	.9	1.0	1.0	.9	.9	.6	.5	.4	.4	.5	.4	.3
M 25-54	.2	.6	1.0	.8	.8	.8	.8	.8	.6	.6	.7	.8	.7	.5	.3	.3	.3	.3	.3	.3
W 25-54	.3	.5	1.0	.9	.7	.7	.7	.7	.7	.8	.8	.7	.7	.4	.4	.3	.4	.3	.3	.2
M 35-64	.1	.4	.7	.6	.6	.5	.4	.6	.5	.4	.4	.3	.4	.4	.2	.1	.2	.3	.2	.2
W 35-64	.1	.2	.5	.5	.5	.5	.5	.6	.7	.5	.4	.4	.3	.2	.2	.1	.1	.1	.1	.1
KKGO																				
P12+	.1	.2	.3	.3	.4	.4	.4	.5	.4	.4	.4	.4	.3	.2	.2	.3	.3	.2	.1	.1
TEENS											.1								.1	
M 18-34	.1	.1	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	.1	.1	.2	.2	.1	.1	
W 18-34				.1	.1	.1	.1	.1	.1	.1	.1			.1	.1	.1	.1	.1		
M 18-49		.1	.2	.2	.2	.2	.3	.3	.3	.3	.3	.2	.2	.1	.1	.2	.1		.1	
W 18-49		.3	.2	.2	.3	.4	.4	.3	.3	.2	.2	.2	.2	.2	.2	.1	.1	.1	.1	
M 25-54	.1	.1	.3	.3	.3	.4	.5	.5	.5	.5	.5	.5	.3	.1	.1	.2	.2	.1	.1	
W 25-54		.3	.3	.2	.4	.4	.4	.3	.3	.2	.2	.2	.2	.2	.2	.1	.1	.1	.1	.1
M 35-64		.3	.4	.3	.5	.6	.7	.6	.6	.6	.7	.6	.5	.3	.2	.3	.3	.2	.1	.1
W 35-64	.1	.5	.4	.3	.5	.6	.6	.5	.5	.4	.5	.5	.5	.3	.3	.2	.2	.2	.2	.1

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH(00)

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KKHJ																				
P12+ SHR	3.9	2.4	2.0	2.2	2.2	2.3	1.9	1.5	1.4	1.6	1.5	1.2	1.0	.9	1.3	1.5	1.6	1.3	.8	.3
P12+	337	479	546	580	567	552	429	358	332	361	342	273	199	127	140	149	158	101	41	12
TEENS	4	11	14	16	19	20	18	33	33	29	23	14	8	8	9	12	17	15	12	8
M 18-34	131	193	134	110	118	103	63	57	36	39	52	80	68	56	51	60	48	37	15	2
W 18-34	50	77	127	125	135	137	119	91	92	101	89	58	33	22	43	54	53	22	8	2
M 18-49	208	257	221	169	173	140	112	116	91	92	81	112	95	76	70	68	54	39	15	2
W 18-49	76	145	211	259	258	258	200	161	176	209	179	92	54	31	61	69	66	32	9	2
M 25-54	183	198	181	135	133	107	96	102	75	67	63	87	96	75	66	56	39	31	15	2
W 25-54	69	114	156	207	214	216	187	149	157	189	155	75	52	33	45	51	49	24	6	
M 35-64	103	90	128	103	87	68	52	59	55	53	33	35	28	21	19	8	27	12		
W 35-64	26	85	116	192	160	161	129	105	110	117	96	40	33	17	18	15	13	10	1	
KKLA																				
P12+ SHR	.4	.5	1.1	.9	.8	.5	.5	.3	.3	.3	.5	.6	.6	.6	.2	.4	.3	.5	.5	.9
P12+	35	102	313	227	202	134	123	77	59	69	110	124	120	81	25	41	26	40	26	33
TEENS			2		1							1	2							
M 18-34	1	2	36	43	25	23	13	13	11	7	9	6	7	11	5	4	10	8	3	
W 18-34	7	15	74	30	18	11	11	7	4	12	14	13	9	6	2	6	2		2	12
M 18-49	1	24	72	80	57	41	37	23	13	13	37	40	36	25	5	7	11	11	5	
W 18-49	13	21	116	47	54	45	50	26	25	29	19	27	20	9	11	11	3	7	7	17
M 25-54	2	26	94	100	60	46	38	24	17	13	37	40	33	31	5	8	14	11	5	
W 25-54	14	44	156	71	82	41	48	31	29	37	37	37	35	17	15	15	5	8	9	22
M 35-64	1	29	79	87	67	41	35	21	6	9	33	42	39	25	4	4	4	3	2	
W 35-64	7	29	94	41	70	41	61	30	36	33	31	46	51	25	13	10	3	8	7	14
KLAC																				
P12+ SHR	2.0	1.6	1.3	1.9	1.6	1.8	1.7	1.5	1.7	1.6	1.7	1.8	1.7	1.4	1.1	1.2	1.4	1.9	1.8	1.2
P12+	169	313	361	500	411	440	383	359	401	369	394	393	328	189	119	115	141	150	96	42
TEENS												1		2		3				
M 18-34			1	2	8	8			2	1	7	4	5	9	4	2	1	1		
W 18-34	37	50	70	70	33	45	45	36	37	21	21	21	29	37	26	28	24	15	11	
M 18-49	26	37	31	51	55	34	19	20	42	37	43	37	36	38	28	22	21	21	1	1
W 18-49	55	69	84	88	61	76	72	60	61	57	45	39	53	56	39	36	29	23	13	
M 25-54	49	70	64	72	59	45	26	33	80	64	50	49	35	37	28	20	23	41	21	4
W 25-54	43	67	82	89	73	94	88	76	82	79	66	52	61	52	26	23	25	20	8	
M 35-64	56	101	79	90	81	72	69	89	133	112	94	99	60	52	37	38	43	62	28	12
W 35-64	40	75	83	100	85	100	99	84	85	97	96	101	110	52	26	15	15	13	3	1
KLAX																				
P12+ SHR	5.6	5.5	5.5	5.7	5.7	5.5	5.5	5.6	5.7	5.8	5.9	6.3	5.8	6.5	6.9	7.9	5.5	5.5	4.9	4.3
P12+	476	1088	1496	1484	1468	1339	1269	1347	1337	1330	1372	1394	1094	906	744	779	544	432	263	153
TEENS	42	190	218	112	90	71	80	108	97	90	155	220	200	177	138	144	125	89	45	17
M 18-34	199	352	491	477	499	380	349	422	396	394	331	389	293	255	189	216	154	165	119	43
W 18-34	112	257	385	390	360	377	315	324	361	327	363	350	269	231	224	239	142	105	51	49
M 18-49	276	492	679	663	685	568	523	590	566	585	525	547	402	329	269	267	179	180	128	53
W 18-49	148	390	540	608	613	613	509	537	583	535	551	482	400	330	288	327	211	153	90	83
M 25-54	171	302	453	476	478	423	427	449	410	384	340	356	311	221	157	118	92	88	72	34
W 25-54	73	245	385	449	483	487	408	392	443	415	398	334	269	224	167	191	118	85	65	61
M 35-64	87	140	212	219	210	221	224	182	178	214	236	203	125	84	92	53	28	15	9	10
W 35-64	36	133	171	253	290	271	234	258	268	261	232	172	155	110	67	93	72	48	39	34
KLIT																				
P12+ SHR	.9	1.2	.6	.7	.9	1.0	1.0	1.0	1.2	1.3	1.3	1.0	.7	.6	.6	.6	.5	.7	.5	.6
P12+	81	230	176	192	222	237	238	248	291	302	313	224	141	78	62	55	46	59	29	21
TEENS		1									4	3	9	13	8	12	1	7		4
M 18-34	1	5	5	3	2	1	2	6	6	4	24	6	6	1	2	1	3	4	2	1
W 18-34			32	64	95	100	97	106	118	126	124	98	64	19	18	15	10	4		
M 18-49	11	50	36	31	24	20	22	23	35	29	43	20	17	13	8	3	8	17	7	1
W 18-49	18	56	87	113	154	160	167	171	180	198	186	148	93	38	30	28	21	13	4	
M 25-54	15	64	32	28	22	22	25	24	35	29	46	34	22	19	15	6	9	19	12	4
W 25-54	65	91	98	122	139	156	156	166	174	184	174	137	88	37	27	30	22	24	16	12
M 35-64	15	73	32	30	22	22	25	24	36	31	25	30	20	18	13	6	9	17	11	4
W 35-64	65	91	76	63	68	77	79	77	82	89	88	71	40	27	18	21	19	23	16	12
KLOS																				
P12+ SHR	1.9	3.5	4.1	4.9	4.1	2.7	2.5	2.7	2.5	2.8	2.3	2.3	3.2	2.3	2.4	2.1	1.8	1.8	2.1	2.3
P12+	162	692	1122	1288	1053	653	584	653	596	644	537	519	616	326	260	204	177	143	111	81
TEENS		10	21	23	16	18	4	11	3	16	42	21	26	18	11	7	6	4	3	1
M 18-34	94	352	427	484	453	315	281	330	288	327	258	238	286	159	123	95	89	69	43	46
W 18-34	14	122	237	253	161	88	99	99	101	83	73	89	99	45	26	22	14	9	6	
M 18-49	117	488	676	779	701	436	374	442	386	443	352	324	407	213	187	141	127	103	82	76
W 18-49	42	177	351	400	276	143	174	164	166	149	110	141	165	93	59	46	35	31	24	4
M 25-54	108	448	638	741	641	407	336	389	353	382	316	266	349	168	140	100	92	76	63	60
W 25-54	41	138	288	302	230	135	154	150	149	139	93	123	134	75	57	43	28	24	20	4
M 35-64	26	144	305	362	287	157	117	143	134	146	125	116	138	55	64	50	41	37	39	30
W 35-64	28	59	132	166	136	75	83	70	70	72	39	55	67	49	36	30	27	24	18	4
KLSX																				
P12+ SHR	3.0	4.0	4.6	5.4	5.6	5.2	2.5	2.1	1.9	1.9	1.8	2.1	2.1	2.4	1.7	1.6	1.8	1.6	1.9	1.9
P12+	256	795	1258	1403	1442	1269	588	496	446	435	413	468	393	327	183	156	174	125	102	66
TEENS		49	66	44	43	23	3	7	10	1	7	17	43	28	25	16	21	11	10	6
M 18-34	121	353	550	612	719	673	270	230	214	207	191	239	188	169	86	97	96	67	63	49
W 18-34	45	136	193	242	192	140	74	81	68	65	41	30	33	37	30	12	10	10	7	2
M 18-49	205	535	841	939	1094	978	443	364	337	338	317	368	300	245	117	116	140	84	68	58
W 18-49	48	164	249	305	238	210	116	111	86	88	79	72	50	51	38	23	13	30	24	2
M 25-54	177	471	717	785	905	816	380	291	270	271	268	324	233	171	80	81	115	76	62	47
W 25-54	27	106	207	237	188	160	85	69	59	68	69	57	32	34	27	18	9	27	22	1
M 35-64	87	203	344	385	414	329	179	135	123	131	130	137	112	79	31	19	44	17	5	9
W 35-64	3	40	72	67	55	84	58	41	31	31	43	44	17	14	11	12	3	20	17	

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour
MONDAY-FRIDAY

METRO AQH RATING

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KKHJ																				
P12+	.3	.5	.6	.6	.6	.6	.4	.4	.3	.4	.4	.3	.2	.1	.1	.2	.2	.1		
TEENS		.1	.1	.2	.2	.2	.2	.3	.3	.3	.2	.1	.1	.1	.1	.1	.2	.2	.1	.1
M 18-34	.7	1.0	.7	.6	.6	.5	.3	.3	.2	.2	.3	.4	.4	.3	.3	.3	.3	.2	.1	
W 18-34	.3	.5	.8	.7	.8	.8	.7	.5	.5	.6	.5	.3	.2	.1	.3	.3	.3	.1		
M 18-49	.6	.8	.7	.5	.5	.4	.3	.4	.3	.3	.3	.3	.3	.2	.2	.2	.2	.1		
W 18-49	.3	.5	.7	.9	.9	.9	.7	.5	.6	.7	.6	.3	.2	.1	.2	.2	.2	.1		
M 25-54	.7	.7	.7	.5	.5	.4	.3	.4	.3	.2	.2	.3	.3	.3	.2	.2	.1	.1	.1	
W 25-54	.3	.4	.6	.8	.8	.8	.7	.6	.6	.7	.6	.3	.2	.1	.2	.2	.2	.1		
M 35-64	.5	.4	.6	.5	.4	.3	.3	.3	.3	.3	.2	.2	.1	.1	.1		.1	.1		
W 35-64	.1	.4	.6	.9	.8	.8	.6	.5	.5	.6	.5	.2	.2	.1	.1	.1	.1			
KKLA																				
P12+		.1	.3	.2	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1						
TEENS																				
M 18-34			.2	.2	.1	.1	.1	.1	.1					.1			.1			
W 18-34		.1	.4	.2	.1	.1	.1			.1	.1	.1	.1							.1
M 18-49		.1	.2	.2	.2	.1	.1	.1			.1	.1	.1	.1						
W 18-49		.1	.4	.2	.2	.1	.2	.1	.1	.1	.1	.1	.1							.1
M 25-54		.1	.3	.4	.2	.2	.1	.1	.1		.1	.1	.1	.1			.1			
W 25-54	.1	.2	.6	.3	.3	.2	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1				.1
M 35-64		.1	.4	.4	.3	.2	.2	.1			.2	.2	.2	.1						
W 35-64		.1	.5	.2	.3	.2	.3	.1	.2	.2	.2	.2	.2	.1	.1					.1
KLAC																				
P12+	.2	.3	.4	.5	.4	.5	.4	.4	.4	.4	.4	.4	.3	.2	.1	.1	.1	.2	.1	
TEENS																				
M 18-34																				
W 18-34	.2	.3	.4	.4	.2	.3	.3	.2	.2	.1	.1	.1	.2	.2	.2	.2	.1	.1	.1	
M 18-49	.1	.1	.1	.2	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1		
W 18-49	.2	.2	.3	.3	.2	.3	.2	.2	.2	.2	.1	.1	.2	.2	.1	.1	.1	.1		
M 25-54	.2	.3	.2	.3	.2	.2	.1	.1	.3	.2	.2	.2	.1	.1	.1	.1	.1	.1	.1	
W 25-54	.2	.3	.3	.3	.3	.4	.3	.3	.3	.3	.2	.2	.2	.2	.1	.1	.1	.1		
M 35-64	.3	.5	.4	.4	.4	.4	.3	.4	.7	.6	.5	.5	.3	.3	.2	.2	.2	.3	.1	.1
W 35-64	.2	.4	.4	.5	.4	.5	.5	.4	.4	.5	.5	.5	.5	.3	.1	.1	.1	.1		
KLAX																				
P12+	.5	1.1	1.5	1.5	1.5	1.4	1.3	1.4	1.4	1.4	1.4	1.4	1.1	.9	.8	.8	.6	.4	.3	.2
TEENS	.4	2.0	2.3	1.2	.9	.7	.8	1.1	1.0	.9	1.6	2.3	2.1	1.9	1.4	1.5	1.3	.9	.5	.2
M 18-34	1.1	1.9	2.6	2.5	2.6	2.0	1.8	2.2	2.1	2.1	1.8	2.1	1.6	1.4	1.0	1.1	.8	.9	.6	.2
W 18-34	.7	1.5	2.3	2.3	2.1	2.2	1.9	1.9	2.1	1.9	2.2	2.1	1.6	1.4	1.3	1.4	.8	.6	.3	.3
M 18-49	.9	1.5	2.1	2.1	2.1	1.8	1.6	1.8	1.8	1.8	1.6	1.7	1.3	1.0	.8	.8	.6	.6	.4	.2
W 18-49	.5	1.3	1.8	2.0	2.0	2.0	1.7	1.8	1.9	1.8	1.8	1.6	1.3	1.1	1.0	1.1	.7	.5	.3	.3
M 25-54	.6	1.1	1.6	1.7	1.7	1.5	1.6	1.6	1.5	1.4	1.2	1.3	1.1	.8	.6	.4	.3	.3	.3	.1
W 25-54	.3	.9	1.4	1.7	1.8	1.8	1.5	1.5	1.7	1.6	1.5	1.3	1.0	.8	.6	.7	.4	.3	.2	.2
M 35-64	.4	.7	1.1	1.1	1.0	1.1	1.1	.9	.9	1.1	1.2	1.0	.6	.4	.5	.3	.1	.1		
W 35-64	.2	.6	.8	1.2	1.4	1.3	1.1	1.3	1.3	1.3	1.1	.8	.8	.5	.3	.5	.4	.2	.2	.2
KLIT																				
P12+	.1	.2	.2	.2	.2	.2	.2	.3	.3	.3	.3	.2	.1	.1	.1	.1		.1		
TEENS													.1	.1	.1	.1		.1		
M 18-34											.1									
W 18-34			.2	.4	.6	.6	.6	.6	.7	.7	.7	.6	.4	.1	.1	.1	.1			
M 18-49		.2	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1					.1		
W 18-49	.1	.2	.3	.4	.5	.5	.6	.6	.6	.7	.6	.5	.3	.1	.1	.1	.1			
M 25-54	.1	.2	.1	.1	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1			.1		
W 25-54	.2	.3	.4	.5	.5	.6	.6	.6	.7	.7	.7	.5	.3	.1	.1	.1	.1	.1	.1	
M 35-64	.1	.4	.2	.1	.1	.1	.1	.1	.2	.2	.1	.1	.1	.1	.1			.1	.1	
W 35-64	.3	.4	.4	.3	.3	.4	.4	.4	.4	.4	.4	.3	.2	.1	.1	.1	.1	.1	.1	.1
KLOS																				
P12+	.2	.7	1.2	1.3	1.1	.7	.6	.7	.6	.7	.6	.5	.6	.3	.3	.2	.2	.1	.1	.1
TEENS		.1	.2	.2	.2	.2		.1		.2	.4	.2	.3	.2	.1	.1	.1			
M 18-34	.5	1.9	2.3	2.6	2.4	1.7	1.5	1.7	1.5	1.7	1.4	1.3	1.5	.8	.7	.5	.5	.4	.2	.2
W 18-34	.1	.7	1.4	1.5	1.0	.5	.6	.6	.6	.5	.4	.5	.6	.3	.2	.1	.1	.1		
M 18-49	.4	1.5	2.1	2.4	2.2	1.4	1.2	1.4	1.2	1.4	1.1	1.0	1.3	.7	.6	.4	.4	.3	.3	.2
W 18-49	.1	.6	1.2	1.3	.9	.5	.6	.5	.6	.5	.4	.5	.5	.3	.2	.2	.1	.1	.1	
M 25-54	.4	1.6	2.3	2.7	2.3	1.5	1.2	1.4	1.3	1.4	1.2	1.0	1.3	.6	.5	.4	.3	.3	.2	.2
W 25-54	.2	.5	1.1	1.1	.9	.5	.6	.6	.6	.5	.3	.5	.5	.3	.2	.2	.1	.1	.1	
M 35-64	.1	.7	1.5	1.8	1.4	.8	.6	.7	.7	.7	.6	.6	.7	.3	.3	.2	.2	.2	.2	.1
W 35-64	.1	.3	.6	.8	.7	.4	.4	.3	.3	.4	.2	.3	.3	.2	.2	.1	.1	.1	.1	
KLSX																				
P12+	.3	.8	1.3	1.4	1.5	1.3	.6	.5	.5	.4	.4	.5	.4	.3	.2	.2	.2	.1	.1	.1
TEENS		.5	.7	.5	.5	.2		.1	.1		.1	.2	.5	.3	.3	.2	.2	.1	.1	.1
M 18-34	.6	1.9	2.9	3.2	3.8	3.6	1.4	1.2	1.1	1.1	1.0	1.3	1.0	.9	.5	.5	.5	.4	.3	.3
W 18-34	.3	.8	1.1	1.4	1.1	.8	.4	.5	.4	.4	.2	.2	.2	.2	.2	.1	.1	.1		
M 18-49	.6	1.7	2.6	2.9	3.4	3.1	1.4	1.1	1.1	1.1	1.0	1.1	.9	.8	.4	.4	.4	.3	.2	.2
W 18-49	.2	.5	.8	1.0	.8	.7	.4	.4	.3	.3	.3	.2	.2	.2	.1	.1		.1	.1	
M 25-54	.6	1.7	2.6	2.9	3.3	3.0	1.4	1.1	1.0	1.0	1.0	1.2	.8	.6	.3	.3	.4	.3	.2	.2
W 25-54	.1	.4	.8	.9	.7	.6	.3	.3	.2	.3	.3	.2	.1	.1	.1	.1		.1	.1	
M 35-64	.4	1.0	1.7	1.9	2.1	1.6	.9	.7	.6	.7	.6	.7	.6	.4	.2	.1	.2	.1		
W 35-64		.2	.4	.3	.3	.4	.3	.2	.2	.2	.2	.2	.1	.1	.1	.1		.1	.1	

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH(00)

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KLVE																				
P12+ SHR	5.3	5.1	3.8	4.1	3.9	3.7	3.2	3.2	3.0	3.0	3.2	3.1	2.9	4.0	4.4	3.9	3.1	2.2	2.4	2.1
P12+	457	995	1035	1079	1004	916	750	774	703	687	751	680	545	556	480	381	308	174	130	74
TEENS	21	84	55	11	15	16	8	13	15	16	33	37	28	20	24	19	18	15	18	16
M 18-34	80	208	293	299	262	268	192	211	176	149	167	156	101	138	110	107	96	28	31	13
W 18-34	110	233	321	317	298	284	244	212	198	213	242	243	205	234	161	124	133	98	52	18
M 18-49	146	334	352	375	320	308	232	256	218	195	229	191	161	214	144	114	114	40	43	26
W 18-49	241	413	454	503	485	458	405	381	354	363	363	356	300	280	244	183	154	113	66	32
M 25-54	133	291	281	310	252	238	173	197	176	153	177	164	149	179	125	89	101	36	41	24
W 25-54	241	367	383	460	446	431	363	357	328	333	318	289	252	233	218	162	126	96	53	24
M 35-64	66	160	84	95	71	40	40	47	46	49	69	39	60	76	34	11	22	12	12	13
W 35-64	149	262	220	282	284	252	223	247	236	230	198	162	127	76	121	92	30	18	14	14
KMPC																				
P12+ SHR	.4	.5	.5	.5	.3	.3	.4	.5	.4	.6	1.1	1.1	1.5	1.1	1.6	1.5	1.3	.7	.5	.6
P12+	38	107	143	135	78	78	86	110	101	128	248	233	276	152	178	152	129	55	26	21
TEENS		1	2								1	3	8	4	2			1		
M 18-34	13	13	14	17	9	6	10	50	30	34	58	49	59	33	32	28	36	16	13	11
W 18-34	4	5		5	11	31	23	9	3	23	38	30	10	3	8	9	3			
M 18-49	17	24	37	30	16	7	18	59	31	47	99	91	129	59	45	37	46	19	13	11
W 18-49	14	33	20	34	30	51	45	23	13	32	64	60	46	20	20	20	9	4	1	10
M 25-54	17	30	62	43	19	7	18	62	31	46	97	83	127	57	36	22	24	12	9	11
W 25-54	14	36	22	47	48	52	45	24	13	32	68	68	56	29	28	25	11	6	1	10
M 35-64	6	31	76	38	16	10	17	20	14	27	69	65	94	33	29	21	23	9	3	
W 35-64	13	37	26	43	37	24	26	19	16	13	33	38	46	28	34	29	11	6	1	10
KMQA																				
P12+ SHR	.2	.5	.5	.7	.6	.6	.6	.6	.7	.5	.7	1.0	.7	.7	.6	.7	.7	.5	.3	.2
P12+	21	89	140	192	162	144	132	136	158	125	161	214	138	95	60	68	66	41	17	8
TEENS		8	20	12	14	7	13	24	17	13	13	33	22	10	22	16	15	1		
M 18-34	5	38	46	103	56	40	35	43	64	50	67	61	43	31	5	9	10	6	11	5
W 18-34	9	18	21	34	44	54	44	44	47	32	46	57	26	18	10	7	10	19	4	1
M 18-49	10	46	54	116	72	56	52	52	75	65	88	83	50	35	5	9	10	14	12	5
W 18-49	11	35	42	47	57	68	54	47	49	39	60	83	39	29	18	22	27	26	5	3
M 25-54	5	40	54	105	60	47	51	48	58	51	75	77	44	30	2	6	1	9	5	5
W 25-54	10	32	55	42	44	49	48	44	46	31	39	56	39	41	33	34	30	14	4	2
M 35-64	5	8	8	15	18	16	17	9	11	15	21	37	21	8		4	4	8	1	
W 35-64	2	17	45	28	30	27	23	16	15	15	14	26	26	28	23	32	27	7	1	2
KNAC																				
P12+ SHR	1.4	.6	.7	.5	.6	.6	.8	.8	.8	.7	.8	.6	1.0	1.3	1.3	1.2	1.3	1.0	1.1	1.8
P12+	116	126	186	142	151	159	175	189	188	166	176	141	184	186	139	121	125	78	59	64
TEENS	4	17	33	15	14	13	12	10	11	7	31	16	8	13	10	5	14	14	7	6
M 18-34	59	70	106	80	93	123	112	104	103	115	112	74	108	108	66	56	65	33	30	40
W 18-34	8	19	30	23	27	15	28	36	45	29	19	30	44	51	50	46	44	26	16	14
M 18-49	67	81	114	103	107	127	130	139	126	124	121	88	129	120	69	58	65	35	32	40
W 18-49	8	19	30	23	30	19	33	40	49	33	24	37	47	52	50	49	46	26	20	18
M 25-54	48	73	93	66	86	95	83	93	82	82	87	61	69	52	43	31	12	7	20	27
W 25-54	3	7	23	8	10	7	11	13	23	16	6	22	31	36	34	31	21	10	8	8
M 35-64	32	20	17	23	14	4	18	35	25	9	9	14	21	12	12	11		2	2	
W 35-64	13			1	3	4	5	4	4	4	5	7	3	2	1	3	2	3	4	4
KNX																				
P12+ SHR	7.7	5.6	4.2	3.5	2.3	2.3	1.9	1.7	1.5	1.7	1.9	2.1	2.7	2.6	1.9	1.9	6.9	3.2	3.6	3.6
P12+	656	1091	1156	925	600	557	451	413	342	376	452	462	505	364	205	182	689	248	191	128
TEENS		13	8								2	2		3	1		15			
M 18-34	50	127	65	48	12	4	13	10	10	3	34	40	42	29	13	2	50	10	17	10
W 18-34	4	17	33	18	8	6		1	4	10	7	15	6	3	10	5	29	2		
M 18-49	194	338	269	184	117	80	83	98	86	75	106	128	173	108	32	27	158	38	47	26
W 18-49	61	132	222	136	41	58	42	34	28	48	59	69	102	64	27	11	44	24	23	14
M 25-54	263	402	316	223	145	121	116	123	111	105	150	164	193	119	46	28	226	41	38	22
W 25-54	77	195	276	158	47	76	55	42	33	51	69	81	124	78	34	13	83	28	26	16
M 35-64	296	396	415	334	232	192	162	173	137	139	158	156	215	137	69	65	261	66	65	44
W 35-64	157	252	351	269	114	113	97	73	64	92	109	117	143	83	32	26	117	50	48	37
KOST																				
P12+ SHR	3.7	3.0	2.9	3.3	3.8	4.2	4.8	4.7	4.6	5.2	5.2	4.6	4.5	3.9	4.2	4.1	4.6	4.9	4.7	4.5
P12+	314	584	784	868	981	1031	1108	1128	1088	1174	1209	1027	859	542	450	405	453	387	251	159
TEENS	36	60	43	11	6	3	2	5	5	16	15	27	41	30	52	58	60	92	53	38
M 18-34	7	83	135	132	133	142	184	200	218	181	182	146	125	148	91	79	87	112	63	49
W 18-34	51	87	132	179	206	216	225	247	272	294	322	290	258	130	123	106	144	102	71	38
M 18-49	73	144	256	281	255	288	332	326	330	289	270	237	200	194	148	109	111	119	71	54
W 18-49	135	257	343	370	435	450	481	524	499	533	574	487	424	234	203	174	200	144	89	50
M 25-54	77	141	226	264	255	291	272	266	272	262	223	220	174	171	114	66	56	33	30	18
W 25-54	145	262	326	384	402	406	445	480	438	470	500	426	362	201	173	125	111	76	35	19
M 35-64	83	115	165	223	247	267	248	206	200	238	198	165	133	88	69	52	45	17	29	10
W 35-64	124	220	269	284	320	306	361	387	325	354	371	313	243	125	101	100	80	59	23	12
KPWR																				
P12+ SHR	2.4	4.9	5.9	4.0	3.2	2.9	3.1	4.6	3.9	4.1	5.4	5.5	6.1	5.7	7.1	8.7	8.7	6.8	6.9	6.1
P12+	205	953	1603	1039	824	706	724	1116	921	935	1247	1226	1159	786	766	849	861	534	367	215
TEENS	58	484	630	160	105	164	150	269	242	231	529	500	483	332	352	425	400	198	100	48
M 18-34	93	203	484	455	356	260	308	450	388	390	405	425	336	243	229	242	305	236	179	118
W 18-34	41	220	374	336	262	183	180	266	233	246	224	219	239	140	134	125	117	69	49	35
M 18-49	95	207	512	477	380	283	321	477	402	415	433	446	352	253	242	250	315	248	186	119
W 18-49	44	250	437	373	305	228	227	336	262	273	269	265	297	178	155	135	132	80	64	35
M 25-54	64	85	182	222	183	125	145	222	194	192	206	211	170	140	123	92	117	56	33	21
W 25-54	28	109	222	189	133	124	124	192	110	96	106	126	169	108	60	54	29	19	37	13
M 35-64	2	12	49	48	50	49	36	54	19	30	35	24	19	12	20	11	15	12	7	1
W 35-64	11	34	63	40	51	50	50	77	39	37	50	58	82	59	31	46	24	19	32	13

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour
MONDAY-FRIDAY

METRO AQH RATING

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KLVE																				
P12+	.5	1.0	1.1	1.1	1.0	.9	.8	.8	.7	.7	.8	.7	.6	.6	.5	.4	.3	.2	.1	.1
TEENS	.2	.9	.6	.1	.2	.2	.1	.1	.2	.2	.3	.4	.3	.2	.3	.2	.2	.2	.2	.2
M 18-34	.4	1.1	1.6	1.6	1.4	1.4	1.0	1.1	.9	.8	.9	.8	.5	.7	.6	.6	.5	.1	.2	.1
W 18-34	.7	1.4	1.9	1.9	1.8	1.7	1.5	1.3	1.2	1.3	1.4	1.4	1.2	1.4	1.0	.7	.8	.6	.3	.1
M 18-49	.5	1.0	1.1	1.2	1.0	1.0	.7	.8	.7	.6	.7	.6	.5	.7	.4	.4	.4	.1	.1	.1
W 18-49	.8	1.4	1.5	1.7	1.6	1.5	1.3	1.3	1.2	1.2	1.2	1.2	1.0	.9	.8	.6	.5	.4	.2	.1
M 25-54	.5	1.1	1.0	1.1	.9	.9	.6	.7	.6	.6	.6	.6	.5	.7	.5	.3	.4	.1	.1	.1
W 25-54	.9	1.4	1.4	1.7	1.7	1.6	1.4	1.3	1.2	1.3	1.2	1.1	.9	.9	.8	.6	.5	.4	.2	.1
M 35-64	.3	.8	.4	.5	.4	.2	.2	.2	.2	.2	.3	.2	.3	.4	.2	.1	.1	.1	.1	.1
W 35-64	.7	1.3	1.1	1.4	1.4	1.2	1.1	1.2	1.1	1.1	1.0	.8	.6	.4	.6	.4	.1	.1	.1	.1
KMPC																				
P12+		.1	.1	.1	.1	.1	.1	.1	.1	.1	.3	.2	.3	.2	.2	.2	.1	.1		
TEENS													.1							
M 18-34	.1	.1	.1	.1			.1	.3	.2	.2	.3	.3	.3	.2	.2	.1	.2	.1	.1	.1
W 18-34					.1	.2	.1	.1		.1	.2	.2	.1			.1				
M 18-49	.1	.1	.1	.1			.1	.2	.1	.1	.3	.3	.4	.2	.1	.1	.1	.1		
W 18-49		.1	.1	.1	.1	.2	.1	.1		.1	.2	.2	.2	.1	.1	.1				
M 25-54	.1	.1	.2	.2	.1		.1	.2	.1	.2	.4	.3	.5	.2	.1	.1	.1			
W 25-54	.1	.1	.1	.2	.2	.2	.2	.1		.1	.3	.3	.2	.1	.1	.1				
M 35-64		.2	.4	.2	.1		.1	.1	.1	.1	.3	.3	.5	.2	.1	.1	.1			
W 35-64	.1	.2	.1	.2	.2	.1	.1	.1	.1	.1	.2	.2	.2	.1	.2	.1	.1			
KMQA																				
P12+		.1	.1	.2	.2	.1	.1	.1	.2	.1	.2	.2	.1	.1	.1	.1	.1			
TEENS		.1	.2	.1	.1	.1	.1	.3	.2	.1	.1	.3	.2	.1	.2	.2	.2			
M 18-34		.2	.2	.5	.3	.2	.2	.2	.3	.3	.4	.3	.2	.2			.1		.1	
W 18-34	.1	.1	.1	.2	.3	.3	.3	.3	.3	.2	.3	.3	.2	.1	.1		.1	.1		
M 18-49		.1	.2	.4	.2	.2	.2	.2	.2	.2	.3	.3	.2	.1						
W 18-49		.1	.1	.2	.2	.2	.2	.2	.2	.1	.2	.3	.1	.1	.1	.1	.1	.1		
M 25-54		.1	.2	.4	.2	.2	.2	.2	.2	.2	.3	.3	.2	.1						
W 25-54		.1	.2	.2	.2	.2	.2	.2	.2	.1	.1	.2	.1	.2	.1	.1	.1	.1		
M 35-64				.1	.1	.1	.1		.1	.1	.1	.2	.1							
W 35-64		.1	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.2	.1			
KNAC																				
P12+	.1	.1	.2	.1	.2	.2	.2	.2	.2	.2	.2	.1	.2	.2	.1	.1	.1	.1	.1	.1
TEENS		.2	.3	.2	.1	.1	.1	.1	.1	.1	.3	.2	.1	.1	.1	.1	.1	.1	.1	.1
M 18-34	.3	.4	.6	.4	.5	.7	.6	.6	.5	.6	.6	.4	.6	.6	.3	.3	.3	.2	.2	.2
W 18-34		.1	.2	.1	.2	.1	.2	.2	.3	.2	.1	.2	.3	.3	.3	.3	.3	.2	.1	.1
M 18-49	.2	.3	.4	.3	.3	.4	.4	.4	.4	.4	.4	.3	.4	.4	.2	.2	.2	.1	.1	.1
W 18-49		.1	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.2	.2	.2	.2	.2	.1	.1	.1
M 25-54	.2	.3	.3	.2	.3	.3	.3	.3	.3	.3	.3	.2	.3	.2	.2	.1			.1	.1
W 25-54			.1						.1	.1		.1	.1	.1	.1	.1	.1			
M 35-64	.2	.1	.1	.1	.1		.1	.2	.1			.1	.1	.1	.1	.1				
W 35-64	.1																			
KNX																				
P12+	.7	1.1	1.2	1.0	.6	.6	.5	.4	.4	.4	.5	.5	.5	.4	.2	.2	.7	.3	.2	.1
TEENS		.1	.1														.2			
M 18-34	.3	.7	.3	.3	.1		.1	.1	.1		.2	.2	.2	.2	.1		.3	.1	.1	.1
W 18-34		.1	.2	.1						.1		.1			.1		.2			
M 18-49	.6	1.1	.8	.6	.4	.2	.3	.3	.3	.2	.3	.4	.5	.3	.1	.1	.5	.1	.1	.1
W 18-49	.2	.4	.7	.5	.1	.2	.1	.1	.1	.2	.2	.2	.3	.2	.1		.1	.1	.1	
M 25-54	1.0	1.5	1.2	.8	.5	.4	.4	.4	.4	.4	.5	.6	.7	.4	.2	.1	.8	.1	.1	.1
W 25-54	.3	.7	1.0	.6	.2	.3	.2	.2	.1	.2	.3	.3	.5	.3	.1		.3	.1	.1	.1
M 35-64	1.5	2.0	2.1	1.7	1.2	1.0	.8	.9	.7	.7	.8	.8	1.1	.7	.3	.3	1.3	.3	.3	.2
W 35-64	.8	1.2	1.7	1.3	.6	.5	.5	.4	.3	.4	.5	.6	.7	.4	.2	.1	.6	.2	.2	.2
KOST																				
P12+	.3	.6	.8	.9	1.0	1.1	1.1	1.2	1.1	1.2	1.2	1.1	.9	.6	.5	.4	.5	.4	.3	.2
TEENS	.4	.6	.5	.1	.1			.1	.1	.2	.2	.3	.4	.3	.5	.6	.6	1.0	.6	.4
M 18-34		.4	.7	.7	.7	.8	1.0	1.1	1.2	1.0	1.0	.8	.7	.8	.5	.4	.5	.6	.3	.3
W 18-34	.3	.5	.8	1.1	1.2	1.3	1.3	1.5	1.6	1.7	1.9	1.7	1.5	.8	.7	.6	.9	.6	.4	.2
M 18-49	.2	.4	.8	.9	.8	.9	1.0	1.0	1.0	.9	.8	.7	.6	.6	.5	.3	.3	.4	.2	.2
W 18-49	.4	.9	1.1	1.2	1.4	1.5	1.6	1.7	1.7	1.8	1.9	1.6	1.4	.8	.7	.6	.7	.5	.3	.2
M 25-54	.3	.5	.8	1.0	.9	1.1	1.0	1.0	1.0	1.0	.8	.8	.6	.6	.4	.2	.2	.1	.1	.1
W 25-54	.5	1.0	1.2	1.4	1.5	1.5	1.7	1.8	1.6	1.8	1.9	1.6	1.4	.8	.6	.5	.4	.3	.1	.1
M 35-64	.4	.6	.8	1.1	1.2	1.3	1.2	1.0	1.0	1.2	1.0	.8	.7	.4	.3	.3	.2	.1	.1	
W 35-64	.6	1.1	1.3	1.4	1.6	1.5	1.8	1.9	1.6	1.7	1.8	1.5	1.2	.6	.5	.5	.4	.3	.1	.1
KPWR																				
P12+	.2	1.0	1.7	1.1	.8	.7	.7	1.1	.9	1.0	1.3	1.3	1.2	.8	.8	.9	.9	.6	.4	.2
TEENS	.6	5.1	6.6	1.7	1.1	1.7	1.6	2.8	2.5	2.4	5.5	5.2	5.1	3.5	3.7	4.5	4.2	2.1	1.0	.5
M 18-34	.5	1.1	2.6	2.4	1.9	1.4	1.6	2.4	2.1	2.1	2.1	2.3	1.8	1.3	1.2	1.3	1.6	1.2	.9	.6
W 18-34	.2	1.3	2.2	2.0	1.6	1.1	1.1	1.6	1.4	1.5	1.3	1.3	1.4	.8	.8	.7	.7	.4	.3	.2
M 18-49	.3	.6	1.6	1.5	1.2	.9	1.0	1.5	1.3	1.3	1.4	1.4	1.1	.8	.8	.8	1.0	.8	.6	.4
W 18-49	.1	.8	1.5	1.2	1.0	.8	.8	1.1	.9	.9	.9	.9	1.0	.6	.5	.4	.4	.3	.2	.1
M 25-54	.2	.3	.7	.8	.7	.5	.5	.8	.7	.7	.8	.8	.6	.5	.4	.3	.4	.2	.1	.1
W 25-54	.1	.4	.8	.7	.5	.5	.5	.7	.4	.4	.4	.5	.6	.4	.2	.2	.1	.1	.1	
M 35-64		.1	.2	.2	.2	.2	.2	.3	.1	.1	.2	.1	.1	.1	.1	.1	.1	.1		
W 35-64	.1	.2	.3	.2	.2	.2	.2	.4	.2	.2	.2	.3	.4	.3	.2	.2	.1	.1	.2	.1

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH(00)

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KRLA																				
P12+ SHR	1.1	1.4	.9	.8	.7	1.0	.9	.9	1.0	1.0	1.0	1.1	1.0	1.2	1.8	2.1	2.2	2.5	2.4	2.3
P12+	97	281	236	213	192	238	204	219	234	229	243	247	184	173	192	204	219	195	130	80
TEENS	4	25	38	23	3	8	2	10	14	43	43	49	28	23	31	46	72	62	26	7
M 18-34	34	79	46	39	40	52	53	58	50	48	42	34	34	23	34	22	21	32	29	22
W 18-34	10	29	22	20	20	27	26	34	23	24	30	20	15	22	14	24	20	24	29	20
M 18-49	36	121	65	69	69	85	80	92	92	79	76	73	73	57	67	64	62	58	45	29
W 18-49	37	91	83	72	82	82	81	88	78	69	98	86	65	77	75	69	60	59	44	30
M 25-54	31	103	61	58	63	67	51	65	74	63	50	44	51	45	51	52	49	37	23	19
W 25-54	32	79	69	63	76	79	80	81	76	73	93	86	57	68	76	74	62	54	26	26
M 35-64	22	65	36	39	45	44	32	40	71	46	40	55	53	50	39	46	45	26	16	7
W 35-64	27	77	88	92	81	102	90	77	73	64	87	83	50	55	74	66	61	51	30	24
KROQ																				
P12+ SHR	2.0	3.9	4.5	4.0	3.7	3.8	4.5	5.1	4.6	4.5	4.5	4.1	5.3	5.1	5.2	5.7	6.3	10.8	9.2	4.5
P12+	172	773	1219	1053	949	932	1050	1234	1077	1018	1054	907	998	714	565	562	628	852	490	159
TEENS	53	238	266	83	81	80	88	109	96	110	215	230	223	190	162	205	228	284	155	41
M 18-34	71	277	496	486	520	508	555	701	569	475	462	332	386	244	197	205	221	383	230	71
W 18-34	37	174	295	346	233	245	297	281	275	274	266	249	292	184	134	111	113	140	75	44
M 18-49	74	295	569	564	584	564	617	783	644	565	542	402	456	315	251	237	263	412	248	73
W 18-49	43	215	357	388	268	285	334	329	324	334	294	266	315	206	151	119	126	156	87	45
M 25-54	57	225	408	372	384	344	396	542	446	374	392	294	301	201	148	116	141	190	103	16
W 25-54	34	155	221	256	193	166	201	235	227	211	172	162	158	112	70	60	70	69	33	14
M 35-64	3	23	81	79	67	56	62	82	75	90	80	70	71	71	54	32	47	29	18	2
W 35-64	8	61	81	59	48	43	48	61	62	69	31	26	26	25	18	9	19	16	12	1
KRTH																				
P12+ SHR	2.3	2.7	2.4	2.5	3.0	3.5	3.8	3.6	3.6	3.6	3.8	4.2	3.5	3.2	3.2	2.7	2.6	2.4	1.9	1.5
P12+	195	536	667	664	761	861	875	871	841	816	885	922	657	444	350	267	255	189	103	52
TEENS	5	72	99	56	27	31	19	35	60	39	79	96	73	72	66	53	60	39	22	7
M 18-34	22	30	61	59	92	108	114	96	109	117	114	118	83	63	54	45	33	28	21	21
W 18-34	4	44	69	82	116	125	157	157	145	157	164	161	98	35	42	23	30	20	16	1
M 18-49	86	168	227	249	274	286	286	313	267	268	266	300	206	148	115	86	61	43	31	32
W 18-49	79	212	260	273	332	382	406	374	352	360	391	354	251	117	99	50	61	43	32	8
M 25-54	87	172	250	249	256	260	265	291	229	220	237	265	190	165	100	83	51	42	23	26
W 25-54	78	211	249	289	364	417	402	393	352	364	390	311	229	102	92	51	76	48	27	7
M 35-64	67	151	199	207	213	220	238	270	213	190	193	257	188	154	101	86	59	50	11	15
W 35-64	87	216	216	242	290	348	315	294	273	262	286	229	188	93	66	39	54	36	19	7
KTNQ																				
P12+ SHR	3.1	1.8	2.3	2.5	2.6	3.0	3.0	2.9	3.0	2.9	2.0	1.7	1.2	2.3	2.6	3.0	1.4	.7	.2	.1
P12+	263	363	637	657	663	737	684	702	715	650	461	377	221	319	287	296	142	56	10	2
TEENS		18	27	5	7	6	2	2	2	3	5	5	6	1	4	5	3	3	3	
M 18-34	81	108	155	195	192	206	204	250	263	255	180	122	54	127	130	116	37	22	1	
W 18-34	44	87	140	195	197	174	164	151	171	140	105	98	69	59	40	60	25	17	5	2
M 18-49	154	181	250	243	256	290	284	339	330	311	209	145	62	185	186	165	54	25	1	
W 18-49	102	148	313	361	351	329	296	299	328	290	212	194	128	99	61	74	33	20	5	2
M 25-54	158	182	264	215	205	257	238	269	238	246	151	108	60	172	164	158	41	12	2	
W 25-54	94	142	302	340	317	323	293	270	293	280	204	183	112	80	44	57	15	9		
M 35-64	80	77	117	71	102	147	135	123	100	77	50	48	33	79	77	88	56	11	1	
W 35-64	58	69	190	181	160	186	158	152	157	156	110	98	59	40	21	14	8	3		
KTWV																				
P12+ SHR	1.3	1.3	1.2	1.5	1.7	2.0	2.2	2.4	2.6	2.5	2.5	2.4	2.0	1.9	1.5	1.1	1.4	2.0	2.5	2.7
P12+	114	250	325	402	442	500	501	577	601	574	589	526	378	263	161	112	135	157	133	94
TEENS			7	6				2					1		2					
M 18-34	10	55	38	76	79	82	73	97	118	109	96	76	33	18	11	29	29	44	29	24
W 18-34	34	48	61	91	98	106	102	117	114	104	96	114	85	36	23	23	32	46	41	28
M 18-49	25	115	120	143	175	200	200	219	246	236	236	174	122	113	64	44	57	81	65	44
W 18-49	53	91	140	208	189	211	205	243	230	219	224	237	188	79	58	55	62	65	63	44
M 25-54	31	121	124	148	187	213	224	240	260	256	277	201	140	129	65	42	55	77	53	33
W 25-54	61	89	142	215	198	219	211	247	240	229	234	251	186	78	52	51	56	44	51	39
M 35-64	32	68	100	88	132	169	187	189	196	189	226	164	136	131	68	18	31	40	41	26
W 35-64	29	66	110	134	110	119	116	142	133	133	152	150	116	72	50	33	30	19	22	16
KWKW																				
P12+ SHR	.9	1.0	1.0	.9	1.0	.8	.9	1.1	1.4	.7	.9	1.0	1.1	1.3	2.3	2.4	2.2	1.0	1.0	1.2
P12+	78	196	259	245	255	207	203	254	322	168	202	232	209	177	248	231	215	76	53	43
TEENS		32	30		4			6	3	4	15	27	25	19	29	29	15	5		
M 18-34	25	29	47	39	46	34	43	48	70	21	43	57	59	73	71	59	70	10	3	
W 18-34	1	19	39	52	68	57	58	59	70	21	38	36	34	13	15	10	5	5	7	6
M 18-49	40	86	91	72	78	64	68	94	130	64	87	106	99	100	135	120	135	39	30	27
W 18-49	15	32	72	86	86	76	76	87	115	56	58	58	56	26	26	18	9	7	8	6
M 25-54	40	82	81	66	66	55	58	74	117	62	96	107	89	80	127	109	111	29	27	27
W 25-54	34	39	76	87	84	78	61	75	85	43	33	34	42	19	12	11	9	15	16	10
M 35-64	15	62	49	39	35	33	31	61	73	55	77	72	45	45	74	69	75	32	27	27
W 35-64	37	35	70	79	64	65	54	64	85	67	25	31	33	23	59	59	50	24	16	10
KXED																				
P12+ SHR	.5	1.2	1.0	1.2	1.2	1.3	1.5	1.6	1.4	1.4	1.2	1.1	1.0	1.3	1.4	1.3	1.0	.7	.7	.2
P12+	43	227	269	305	316	328	353	395	333	309	271	249	186	176	152	128	101	58	36	6
TEENS								1	3		4	1					4	3	3	1
M 18-34	8	41	46	43	12	33	63	82	82	70	81	57	40	54	63	49	21	10	9	
W 18-34	4	22	35	27	56	69	54	61	58	45	27	23	19	23	12	10	16	14	15	5
M 18-49	24	105	97	104	65	77	139	181	130	113	107	87	72	91	88	66	34	21	9	
W 18-49	13	57	87	108	159	179	146	165	155	139	100	94	65	54	46	39	50	30	15	5
M 25-54	24	102	96	111	77	85	130	166	113	97	92	70	59	78	83	73	39	25	13	
W 25-54	11	60	84	98	141	158	134	151	138	128	92	90	60	50	44	37	41	20	9	3
M 35-64	16	69	60	73	70	55	86	106	55	46	39	44	37	37	30	24	18	15	4	
W 35-64	9	79	128	154	170	171	150	136	126	142	120	105	74	54	46	45	42	16		

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour
MONDAY-FRIDAY

METRO AQH RATING

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KRLA																				
P12+	.1	.3	.2	.2	.2	.2	.2	.2	.2	.2	.3	.3	.2	.2	.2	.2	.2	.2	.1	.1
TEENS		.3	.4	.2		.1		.1	.1	.5	.5	.5	.3	.2	.3	.5	.8	.6	.3	.1
M 18-34	.2	.4	.2	.2	.2	.3	.3	.3	.3	.3	.2	.2	.2	.1	.2	.1	.1	.2	.2	.1
W 18-34	.1	.2	.1	.1	.1	.2	.2	.2	.1	.1	.2	.1	.1	.1	.1	.1	.1	.1	.2	.1
M 18-49	.1	.4	.2	.2	.2	.3	.2	.3	.3	.2	.2	.2	.2	.2	.2	.2	.2	.2	.1	.1
W 18-49	.1	.3	.3	.2	.3	.3	.3	.3	.3	.2	.3	.3	.2	.3	.2	.2	.2	.2	.1	.1
M 25-54	.1	.4	.2	.2	.2	.2	.2	.2	.3	.2	.2	.2	.2	.2	.2	.2	.2	.1	.1	.1
W 25-54	.1	.3	.3	.2	.3	.3	.3	.3	.3	.3	.3	.3	.2	.3	.3	.3	.2	.2	.1	.1
M 35-64	.1	.3	.2	.2	.2	.2	.2	.2	.4	.2	.2	.3	.3	.2	.2	.2	.2	.1	.1	
W 35-64	.1	.4	.4	.4	.4	.5	.4	.4	.4	.3	.4	.4	.2	.3	.4	.3	.3	.2	.1	.1
KROQ																				
P12+	.2	.8	1.3	1.1	1.0	1.0	1.1	1.3	1.1	1.0	1.1	.9	1.0	.7	.6	.6	.6	.9	.5	.2
TEENS	.6	2.5	2.8	.9	.8	.8	.9	1.1	1.0	1.2	2.3	2.4	2.3	2.0	1.7	2.1	2.4	3.0	1.6	.4
M 18-34	.4	1.5	2.6	2.6	2.8	2.7	2.9	3.7	3.0	2.5	2.4	1.8	2.0	1.3	1.0	1.1	1.2	2.0	1.2	.4
W 18-34	.2	1.0	1.8	2.1	1.4	1.5	1.8	1.7	1.6	1.6	1.6	1.5	1.7	1.1	.8	.7	.7	.8	.4	.3
M 18-49	.2	.9	1.8	1.8	1.8	1.8	1.9	2.4	2.0	1.8	1.7	1.3	1.4	1.0	.8	.7	.8	1.3	.8	.2
W 18-49	.1	.7	1.2	1.3	.9	.9	1.1	1.1	1.1	1.1	1.0	.9	1.0	.7	.5	.4	.4	.5	.3	.1
M 25-54	.2	.8	1.5	1.4	1.4	1.3	1.4	2.0	1.6	1.4	1.4	1.1	1.1	.7	.5	.4	.5	.7	.4	.1
W 25-54	.1	.6	.8	1.0	.7	.6	.8	.9	.9	.8	.6	.6	.6	.4	.3	.2	.3	.3	.1	.1
M 35-64		.1	.4	.4	.3	.3	.3	.4	.4	.4	.4	.3	.4	.4	.3	.2	.2	.1	.1	
W 35-64		.3	.4	.3	.2	.2	.2	.3	.3	.3	.2	.1	.1	.1	.1		.1	.1	.1	
KRTH																				
P12+	.2	.6	.7	.7	.8	.9	.9	.9	.9	.8	.9	.9	.7	.5	.4	.3	.3	.2	.1	.1
TEENS	.1	.8	1.0	.6	.3	.3	.2	.4	.6	.4	.8	1.0	.8	.8	.7	.6	.6	.4	.2	.1
M 18-34	.1	.2	.3	.3	.5	.6	.6	.5	.6	.6	.6	.6	.4	.3	.3	.2	.2	.1	.1	.1
W 18-34		.3	.4	.5	.7	.7	.9	.9	.9	.9	1.0	1.0	.6	.2	.2	.1	.2	.1	.1	
M 18-49	.3	.5	.7	.8	.9	.9	.9	1.0	.8	.8	.8	.9	.6	.5	.4	.3	.2	.1	.1	.1
W 18-49	.3	.7	.9	.9	1.1	1.3	1.3	1.2	1.2	1.2	1.3	1.2	.8	.4	.3	.2	.2	.1	.1	
M 25-54	.3	.6	.9	.9	.9	.9	1.0	1.1	.8	.8	.9	1.0	.7	.6	.4	.3	.2	.2	.1	.1
W 25-54	.3	.8	.9	1.1	1.4	1.6	1.5	1.5	1.3	1.4	1.5	1.2	.9	.4	.3	.2	.3	.2	.1	
M 35-64	.3	.8	1.0	1.0	1.1	1.1	1.2	1.3	1.1	.9	1.0	1.3	.9	.8	.5	.4	.3	.2	.1	.1
W 35-64	.4	1.1	1.1	1.2	1.4	1.7	1.5	1.4	1.3	1.3	1.4	1.1	.9	.5	.3	.2	.3	.2	.1	
KTNQ																				
P12+	.3	.4	.7	.7	.7	.8	.7	.7	.7	.7	.5	.4	.2	.3	.3	.3	.1	.1		
TEENS		.2	.3	.1	.1	.1					.1	.1	.1			.1				
M 18-34	.4	.6	.8	1.0	1.0	1.1	1.1	1.3	1.4	1.4	1.0	.6	.3	.7	.7	.6	.2	.1		
W 18-34	.3	.5	.8	1.2	1.2	1.0	1.0	.9	1.0	.8	.6	.6	.4	.4	.2	.4	.1	.1		
M 18-49	.5	.6	.8	.8	.8	.9	.9	1.1	1.0	1.0	.7	.5	.2	.6	.6	.5	.2	.1		
W 18-49	.3	.5	1.0	1.2	1.2	1.1	1.0	1.0	1.1	1.0	.7	.6	.4	.3	.2	.2	.1	.1		
M 25-54	.6	.7	1.0	.8	.7	.9	.9	1.0	.9	.9	.5	.4	.2	.6	.6	.6	.1			
W 25-54	.4	.5	1.1	1.3	1.2	1.2	1.1	1.0	1.1	1.1	.8	.7	.4	.3	.2	.2	.1			
M 35-64	.4	.4	.6	.4	.5	.7	.7	.6	.5	.4	.2	.2	.2	.4	.4	.4	.3	.1		
W 35-64	.3	.3	.9	.9	.8	.9	.8	.7	.8	.8	.5	.5	.3	.2	.1	.1				
KTWV																				
P12+	.1	.3	.3	.4	.5	.5	.5	.6	.6	.6	.6	.5	.4	.3	.2	.1	.1	.2	.1	.1
TEENS			.1	.1																
M 18-34	.1	.3	.2	.4	.4	.4	.4	.5	.6	.6	.5	.4	.2	.1	.1	.2	.2	.2	.2	.1
W 18-34	.2	.3	.4	.5	.6	.6	.6	.7	.7	.6	.6	.7	.5	.2	.1	.1	.2	.3	.2	.2
M 18-49	.1	.4	.4	.4	.5	.6	.6	.7	.8	.7	.7	.5	.4	.4	.2	.1	.2	.3	.2	.1
W 18-49	.2	.3	.5	.7	.6	.7	.7	.8	.8	.7	.7	.8	.6	.3	.2	.2	.2	.2	.2	.1
M 25-54	.1	.4	.5	.5	.7	.8	.8	.9	.9	.9	1.0	.7	.5	.5	.2	.2	.2	.3	.2	.1
W 25-54	.2	.3	.5	.8	.7	.8	.8	.9	.9	.9	.9	.9	.7	.3	.2	.2	.2	.2	.2	.1
M 35-64	.2	.3	.5	.4	.7	.8	.9	.9	1.0	.9	1.1	.8	.7	.7	.3	.1	.2	.2	.2	.1
W 35-64	.1	.3	.5	.7	.5	.6	.6	.7	.6	.6	.7	.7	.6	.4	.2	.2	.1	.1	.1	.1
KWKW																				
P12+	.1	.2	.3	.3	.3	.2	.2	.3	.3	.2	.2	.2	.2	.2	.3	.2	.2	.1	.1	
TEENS		.3	.3					.1			.2	.3	.3	.2	.3	.3	.2	.1		
M 18-34	.1	.2	.2	.2	.2	.2	.2	.3	.4	.1	.2	.3	.3	.4	.4	.3	.4	.1		
W 18-34		.1	.2	.3	.4	.3	.3	.4	.4	.1	.2	.2	.2	.1	.1	.1				
M 18-49	.1	.3	.3	.2	.2	.2	.2	.3	.4	.2	.3	.3	.3	.3	.4	.4	.4	.1	.1	.1
W 18-49		.1	.2	.3	.3	.3	.3	.3	.4	.2	.2	.2	.2	.1	.1	.1				
M 25-54	.1	.3	.3	.2	.2	.2	.2	.3	.4	.2	.3	.4	.3	.3	.5	.4	.4	.1	.1	.1
W 25-54	.1	.1	.3	.3	.3	.3	.2	.3	.3	.2	.1	.1	.2	.1				.1	.1	
M 35-64	.1	.3	.2	.2	.2	.2	.2	.3	.4	.3	.4	.4	.2	.2	.4	.3	.4	.2	.1	.1
W 35-64	.2	.2	.3	.4	.3	.3	.3	.3	.4	.3	.1	.2	.2	.1	.3	.3	.2	.1	.1	
KXED																				
P12+		.2	.3	.3	.3	.3	.4	.4	.3	.3	.3	.3	.2	.2	.2	.1	.1	.1		
TEENS																				
M 18-34		.2	.2	.2	.1	.2	.3	.4	.4	.4	.4	.3	.2	.3	.3	.3	.1	.1		
W 18-34		.1	.2	.2	.3	.4	.3	.4	.3	.3	.2	.1	.1	.1	.1	.1	.1	.1	.1	
M 18-49	.1	.3	.3	.3	.2	.2	.4	.6	.4	.4	.3	.3	.2	.3	.3	.2	.1	.1		
W 18-49		.2	.3	.4	.5	.6	.5	.5	.5	.5	.3	.3	.2	.2	.2	.1	.2	.1		
M 25-54	.1	.4	.3	.4	.3	.3	.5	.6	.4	.4	.3	.3	.2	.3	.3	.3	.1	.1		
W 25-54		.2	.3	.4	.5	.6	.5	.6	.5	.5	.3	.3	.2	.2	.2	.1	.2	.1		
M 35-64	.1	.3	.3	.4	.3	.3	.4	.5	.3	.2	.2	.2	.2	.2	.1	.1	.1	.1		
W 35-64		.4	.6	.7	.8	.8	.7	.7	.6	.7	.6	.5	.4	.3	.2	.2	.2	.1		

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH(00)

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KXEZ																				
P12+ SHR	1.3	1.4	1.7	1.7	1.6	1.8	2.1	2.0	2.1	2.1	2.0	2.1	1.6	1.5	1.5	1.2	1.3	1.0	1.6	1.5
P12+	110	283	459	443	422	450	492	491	500	474	456	468	297	207	160	117	126	79	86	54
TEENS				2	1					4	15	10	10	11		6	6	5	1	
M 18-34	1	24	28	42	13	45	46	37	34	34	46	39	24	20	16	11	24	22	22	9
W 18-34	3	15	44	73	60	80	78	76	75	73	91	73	59	29	31	30	25	23	14	4
M 18-49	33	77	118	110	75	92	115	115	126	129	140	120	57	39	41	35	44	30	29	31
W 18-49	12	77	142	178	154	151	151	140	143	166	165	156	120	76	69	53	44	33	46	21
M 25-54	33	61	111	110	85	113	126	136	157	128	128	110	62	43	46	36	47	25	22	28
W 25-54	26	90	165	163	144	142	147	137	137	156	145	152	117	81	70	46	31	20	44	21
M 35-64	33	63	96	77	93	92	111	119	155	132	129	117	59	43	35	29	29	11	11	24
W 35-64	40	122	223	186	195	169	184	167	163	185	139	173	108	73	67	41	34	13	38	17
KYSR																				
P12+ SHR	1.9	1.8	2.4	2.3	2.7	3.1	3.3	3.2	3.3	3.5	3.6	3.8	3.5	2.9	2.4	2.2	1.7	1.7	1.8	1.6
P12+	161	346	644	611	681	756	759	782	775	792	838	835	656	402	257	216	165	131	95	57
TEENS	1	6	25	10	3	8	5	6	3	7	22	44	30	18	14	20	9	12	11	9
M 18-34	30	59	133	141	159	147	155	192	209	211	209	203	139	116	70	59	57	42	28	20
W 18-34	33	107	185	223	296	323	308	279	284	280	274	243	229	133	104	66	57	52	43	23
M 18-49	95	127	234	191	224	231	226	265	260	270	300	287	241	179	104	93	71	57	31	24
W 18-49	50	179	342	372	417	458	473	455	455	450	436	405	342	189	135	93	80	62	51	24
M 25-54	94	118	187	146	183	190	182	207	177	209	235	235	213	161	87	66	46	40	17	8
W 25-54	40	170	299	283	300	333	340	336	351	345	321	325	277	146	99	70	65	54	43	16
M 35-64	80	82	117	63	75	90	77	79	63	76	117	123	109	63	37	39	15	15	3	4
W 35-64	17	92	181	164	136	183	210	222	210	211	210	211	149	72	32	32	26	10	8	1
KZLA																				
P12+ SHR	2.1	2.4	2.7	2.7	2.8	3.0	3.1	2.7	3.1	3.6	3.3	3.2	3.1	2.9	2.2	1.6	1.5	1.6	1.5	1.3
P12+	182	465	740	709	711	730	729	658	720	809	756	699	591	396	242	161	148	128	80	47
TEENS	7	22	23	12	10	10	9	11	14	23	18	18	11	19	11	15	9	13	5	2
M 18-34	11	33	76	76	81	73	71	74	61	56	44	36	61	43	48	34	36	19	15	20
W 18-34	21	65	106	141	156	158	167	122	138	161	166	153	102	92	48	29	29	35	10	2
M 18-49	59	148	236	176	176	173	159	162	173	193	198	184	161	126	88	52	55	25	15	20
W 18-49	52	176	271	297	315	314	318	258	282	342	328	301	226	165	83	46	43	50	18	4
M 25-54	81	184	293	216	198	194	185	196	209	230	236	212	180	117	87	58	50	28	11	18
W 25-54	52	196	299	295	294	314	321	276	289	337	330	322	256	154	66	32	21	28	12	8
M 35-64	87	159	253	196	174	179	171	184	211	230	235	202	157	107	68	43	42	29	14	6
W 35-64	46	149	236	236	224	240	244	214	220	266	236	235	189	86	39	18	15	24	13	13
KFRG																				
P12+ SHR	.4	.3	.3	.2	.3	.2	.3	.2	.3	.3	.3	.4	.3	.4	.5	.2	.2	.2	.2	.3
P12+	37	53	79	65	70	47	75	55	79	70	80	99	55	60	49	22	17	15	12	11
TEENS	1	4	8	1								2		1	3	4	6	6	4	4
M 18-34			3	3					2			3		12	11	4	2			
W 18-34	7	12	32	17	9	6	9	5	24	11	19	17	20	16	9	4	8	7	8	7
M 18-49	12	6	6	27	31	27	33	25	30	29	36	37	14	21	14	4	2	2		
W 18-49	11	21	39	20	16	10	11	11	33	19	25	25	22	19	11	4	8	7	8	7
M 25-54	17	20	14	27	31	27	33	25	30	29	36	53	18	30	23	10	3	2		
W 25-54	19	27	39	14	20	9	12	23	26	24	31	32	27	20	12	4	7	7	7	7
M 35-64	17	20	11	24	31	27	33	26	31	32	38	50	18	19	18	6	1	2		
W 35-64	12	15	19	6	11	8	8	20	17	17	15	19	13	8	4					
KGGI																				
P12+ SHR	.2	.2	.2	.2	.2	.2	.2	.4	.3	.3	.2	.4	.4	.3	.5	.6	.5	.6	.6	.6
P12+	21	49	61	43	39	41	57	87	72	66	47	94	75	47	49	63	53	46	33	20
TEENS		10	14	3	1	9	4	12	16	10	14	22	5	7	7	25	5	10	9	3
M 18-34	1	1	11	8	12	8	20	27	10	22	14	36	20	4	6	2	12	10	6	16
W 18-34	9	14	17	19	16	13	12	33	34	25	18	20	41	29	28	24	28	19	14	1
M 18-49	5	3	25	16	17	11	23	35	17	27	14	42	25	8	11	14	17	14	10	16
W 18-49	16	36	22	24	21	21	24	37	39	29	19	28	42	30	31	24	31	22	14	1
M 25-54	5	3	24	13	13	7	19	27	12	15	4	24	14	5	5	12	14	8	4	
W 25-54	11	31	18	18	10	13	15	14	16	14	11	18	29	12	13	9	12	6		
M 35-64	4	2	14	8	5	3	9	11	7	5		8	8	6	5	12	5	4	4	
W 35-64	7	22	5	5	5	8	12	4	5	4	1	8	1	1	3		3	3		
KWNK																				
P12+ SHR																				
P12+	3	3	3	5	9	9		1												
TEENS																				
M 18-34								1												
W 18-34																				
M 18-49	3	3	3	3				1												
W 18-49				2	9	7														
M 25-54	3	3	3	3				1												
W 25-54				2	9	7														
M 35-64	3	3	3	3																
W 35-64				2	9	7														

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH RATING

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
KXEZ																				
P12+	.1	.3	.5	.5	.4	.5	.5	.5	.5	.5	.5	.5	.3	.2	.2	.1	.1	.1	.1	.1
TEENS											.2	.1	.1	.1		.1	.1	.1		
M 18-34		.1	.1	.2	.1	.2	.2	.2	.2	.2	.2	.2	.1	.1	.1	.1	.1	.1	.1	
W 18-34		.1	.3	.4	.4	.5	.5	.5	.4	.4	.5	.4	.4	.2	.2	.2	.1	.1	.1	
M 18-49	.1	.2	.4	.3	.2	.3	.4	.4	.4	.4	.4	.4	.2	.1	.1	.1	.1	.1	.1	.1
W 18-49		.3	.5	.6	.5	.5	.5	.5	.5	.6	.5	.5	.4	.3	.2	.2	.1	.1	.2	.1
M 25-54	.1	.2	.4	.4	.3	.4	.5	.5	.6	.5	.5	.4	.2	.2	.2	.1	.2	.1	.1	.1
W 25-54	.1	.3	.6	.6	.5	.5	.6	.5	.5	.6	.5	.6	.4	.3	.3	.2	.1	.1	.2	.1
M 35-64	.2	.3	.5	.4	.5	.5	.6	.6	.8	.7	.6	.6	.3	.2	.2	.1	.1	.1	.1	.1
W 35-64	.2	.6	1.1	.9	.9	.8	.9	.8	.8	.9	.7	.8	.5	.4	.3	.2	.2	.1	.2	.1
KYSR																				
P12+	.2	.4	.7	.6	.7	.8	.8	.8	.8	.8	.9	.9	.7	.4	.3	.2	.2	.1	.1	.1
TEENS		.1	.3	.1		.1	.1	.1		.1	.2	.5	.3	.2	.1	.2	.1	.1	.1	.1
M 18-34	.2	.3	.7	.7	.8	.8	.8	1.0	1.1	1.1	1.1	1.1	.7	.6	.4	.3	.3	.2	.1	.1
W 18-34	.2	.6	1.1	1.3	1.8	1.9	1.8	1.7	1.7	1.7	1.6	1.4	1.4	.8	.6	.4	.3	.3	.3	.1
M 18-49	.3	.4	.7	.6	.7	.7	.7	.8	.8	.8	.9	.9	.8	.6	.3	.3	.2	.2	.1	.1
W 18-49	.2	.6	1.1	1.2	1.4	1.5	1.6	1.5	1.5	1.5	1.4	1.3	1.1	.6	.4	.3	.3	.2	.2	.1
M 25-54	.3	.4	.7	.5	.7	.7	.7	.8	.6	.8	.9	.9	.8	.6	.3	.2	.2	.1	.1	
W 25-54	.2	.6	1.1	1.1	1.1	1.3	1.3	1.3	1.3	1.3	1.2	1.2	1.0	.5	.4	.3	.2	.2	.2	.1
M 35-64	.4	.4	.6	.3	.4	.4	.4	.4	.3	.4	.6	.6	.5	.3	.2	.2	.1	.1		
W 35-64	.1	.4	.9	.8	.7	.9	1.0	1.1	1.0	1.0	1.0	1.0	.7	.4	.2	.2	.1			
KZLA																				
P12+	.2	.5	.8	.7	.7	.8	.8	.7	.7	.8	.8	.7	.6	.4	.2	.2	.2	.1	.1	
TEENS	.1	.2	.2	.1	.1	.1	.1	.1	.1	.2	.2	.2	.1	.2	.1	.2	.1	.1	.1	
M 18-34	.1	.2	.4	.4	.4	.4	.4	.4	.3	.3	.2	.2	.3	.2	.3	.2	.2	.1	.1	.1
W 18-34	.1	.4	.6	.8	.9	.9	1.0	.7	.8	1.0	1.0	.9	.6	.5	.3	.2	.2	.2	.1	
M 18-49	.2	.5	.7	.5	.5	.5	.5	.5	.5	.6	.6	.6	.5	.4	.3	.2	.2	.1		.1
W 18-49	.2	.6	.9	1.0	1.0	1.0	1.1	.9	.9	1.1	1.1	1.0	.8	.5	.3	.2	.1	.2	.1	
M 25-54	.3	.7	1.1	.8	.7	.7	.7	.7	.8	.8	.9	.8	.7	.4	.3	.2	.2	.1		.1
W 25-54	.2	.7	1.1	1.1	1.1	1.2	1.2	1.0	1.1	1.3	1.2	1.2	1.0	.6	.2	.1	.1	.1		
M 35-64	.4	.8	1.3	1.0	.9	.9	.9	.9	1.1	1.1	1.2	1.0	.8	.5	.3	.2	.2	.1	.1	
W 35-64	.2	.7	1.1	1.1	1.1	1.2	1.2	1.0	1.1	1.3	1.1	1.1	.9	.4	.2	.1	.1	.1	.1	.1
KFRG																				
P12+		.1	.1	.1	.1		.1	.1	.1	.1	.1	.1	.1	.1	.1					
TEENS			.1														.1	.1		
M 18-34														.1	.1					
W 18-34		.1	.2	.1	.1		.1		.1	.1	.1	.1	.1	.1	.1					
M 18-49				.1	.1	.1	.1	.1	.1	.1	.1	.1		.1						
W 18-49		.1	.1	.1	.1				.1	.1	.1	.1	.1	.1						
M 25-54	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1					
W 25-54	.1	.1	.1	.1	.1			.1	.1	.1	.1	.1	.1	.1						
M 35-64	.1	.1	.1	.1	.2	.1	.2	.1	.2	.2	.2	.2	.1	.1	.1					
W 35-64	.1	.1	.1		.1			.1	.1	.1	.1	.1	.1							
KGGI																				
P12+		.1	.1				.1	.1	.1	.1		.1	.1		.1	.1	.1			
TEENS		.1	.1			.1		.1	.2	.1	.1	.2	.1	.1	.1	.3	.1	.1	.1	
M 18-34			.1		.1		.1	.1	.1	.1	.1	.2	.1				.1	.1		.1
W 18-34	.1	.1	.1	.1	.1	.1	.1	.2	.2	.1	.1	.1	.2	.2	.2	.1	.2	.1	.1	
M 18-49			.1		.1		.1	.1	.1	.1		.1	.1				.1			
W 18-49	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1		
M 25-54			.1				.1	.1		.1		.1	.1				.1			
W 25-54		.1	.1	.1			.1	.1	.1	.1		.1	.1							
M 35-64			.1					.1								.1				
W 35-64		.1					.1													
KWNK																				
P12+																				
TEENS																				
M 18-34																				
W 18-34																				
M 18-49																				
W 18-49																				
M 25-54																				
W 25-54																				
M 35-64																				
W 35-64																				

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH(00)

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
XTRA																				
P12+ SHR	.2	.3	.5	.5	.5	.6	.8	1.6	1.4	1.4	1.3	.7	.6	.7	.4	.3	.3	.3	.3	.2
P12+	17	52	127	123	140	155	196	380	322	326	293	166	116	99	38	32	27	26	14	7
TEENS	7	12	2	3	3	3	3	2	3	3	4	3	2		1	8	6	5	3	3
M 18-34	8	25	73	46	69	83	99	275	238	226	180	71	45	50	21	20	10	11	3	2
W 18-34							2	4		2	2	2								
M 18-49	8	27	110	98	108	118	151	353	289	286	219	135	104	92	33	23	20	17	8	4
W 18-49		7			1	1	2	7	15	19	26	16						4	3	
M 25-54	6	26	87	77	70	93	111	218	179	160	145	101	93	87	20	11	10	11	5	2
W 25-54		7	2	11	6	7	9	6	15	19	26	17	2		1			4	3	
M 35-64	2	5	41	58	54	60	79	95	65	71	73	75	63	45	15	4	11	6	5	2
W 35-64		9	3	13	10	7	8	4	16	21	26	15	2		1			4	3	
TOTALS																				
P12+	8564	19639	27259	26142	25663	24515	23184	24129	23481	22744	23257	22189	18973	13886	10834	9810	9940	7869	5340	3531
TEENS	313	1861	2412	820	626	673	616	940	901	968	1871	2019	1796	1491	1417	1570	1605	1274	737	363
M 18-34	1559	3923	5688	5830	5679	5165	4803	5576	5178	4928	4887	4667	4075	3446	2531	2399	2401	2063	1420	950
W 18-34	1075	2822	4638	4994	4724	4632	4516	4621	4702	4476	4494	4228	3647	2470	2021	1712	1630	1304	804	451
M 18-49	3312	7117	9603	9553	9405	8513	8055	8918	8406	8128	8070	7816	6908	5485	4040	3514	3442	2798	1951	1346
W 18-49	2232	5482	8480	8920	8356	8262	8002	8311	8231	7968	7858	7237	6208	4087	3241	2647	2419	1951	1299	716
M 25-54	3289	6651	8515	8531	8336	7693	7206	7590	7202	6875	6918	6924	6108	4705	3244	2621	2541	1898	1321	917
W 25-54	2225	5102	7727	8086	7525	7533	7250	7513	7338	7133	6882	6322	5343	3443	2587	2041	1839	1444	1026	593
M 35-64	2631	4658	5881	5666	5757	5271	5069	5003	4895	4840	4942	4889	4204	3048	2197	1755	1785	1261	858	603
W 35-64	1982	4250	6001	6114	5683	5658	5397	5530	5290	5182	4895	4524	3787	2368	1766	1511	1409	1059	816	571

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Hour by Hour

MONDAY-FRIDAY

METRO AQH RATING

XTRA

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
P12+		.1	.1	.1	.1	.2	.2	.4	.3	.3	.3	.2	.1	.1						
TEENS	.1	.1														.1	.1	.1		
M 18-34		.1	.4	.2	.4	.4	.5	1.5	1.3	1.2	1.0	.4	.2	.3	.1	.1	.1	.1		
W 18-34																				
M 18-49		.1	.3	.3	.3	.4	.5	1.1	.9	.9	.7	.4	.3	.3	.1	.1	.1	.1		
W 18-49										.1	.1	.1								
M 25-54		.1	.3	.3	.3	.3	.4	.8	.7	.6	.5	.4	.3	.3	.1					
W 25-54									.1	.1	.1	.1								
M 35-64			.2	.3	.3	.3	.4	.5	.3	.4	.4	.4	.3	.2	.1		.1			
W 35-64				.1					.1	.1	.1	.1								

TOTALS

	5AM 6AM	6AM 7AM	7AM 8AM	8AM 9AM	9AM 10AM	10AM 11AM	11AM NOON	NOON 1PM	1PM 2PM	2PM 3PM	3PM 4PM	4PM 5PM	5PM 6PM	6PM 7PM	7PM 8PM	8PM 9PM	9PM 10PM	10PM 11PM	11PM MID	MID 1AM
P12+	8.8	20.2	28.1	26.9	26.4	25.3	23.9	24.9	24.2	23.4	24.0	22.9	19.5	14.3	11.2	10.1	10.2	8.1	5.5	3.6
TEENS	3.3	19.5	25.3	8.6	6.6	7.0	6.5	9.8	9.4	10.1	19.6	21.1	18.8	15.6	14.8	16.4	16.8	13.3	7.7	3.8
M 18-34	8.3	20.8	30.1	30.9	30.1	27.3	25.4	29.5	27.4	26.1	25.9	24.7	21.6	18.2	13.4	12.7	12.7	10.9	7.5	5.0
W 18-34	6.4	16.8	27.6	29.7	28.1	27.5	26.8	27.5	28.0	26.6	26.7	25.1	21.7	14.7	12.0	10.2	9.7	7.8	4.8	2.7
M 18-49	10.3	22.2	30.0	29.8	29.3	26.6	25.1	27.8	26.2	25.4	25.2	24.4	21.6	17.1	12.6	11.0	10.7	8.7	6.1	4.2
W 18-49	7.4	18.2	28.2	29.6	27.7	27.4	26.6	27.6	27.3	26.5	26.1	24.0	20.6	13.6	10.8	8.8	8.0	6.5	4.3	2.4
M 25-54	12.0	24.2	31.0	31.1	30.4	28.0	26.2	27.6	26.2	25.0	25.2	25.2	22.2	17.1	11.8	9.5	9.3	6.9	4.8	3.3
W 25-54	8.4	19.2	29.0	30.4	28.2	28.3	27.2	28.2	27.5	26.8	25.8	23.7	20.1	12.9	9.7	7.7	6.9	5.4	3.9	2.2
M 35-64	13.2	23.3	29.4	28.3	28.8	26.3	25.3	25.0	24.5	24.2	24.7	24.4	21.0	15.2	11.0	8.8	8.9	6.3	4.3	3.0
W 35-64	9.6	20.7	29.2	29.7	27.6	27.5	26.2	26.9	25.7	25.2	23.8	22.0	18.4	11.5	8.6	7.3	6.9	5.2	4.0	2.8

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Listening Locations

PERSONS 12+

METRO AQH(00)

	MONDAY-FRIDAY COMBINED DRIVE			MONDAY-FRIDAY 10AM-3PM			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other
KABC	554	219	74	377	227	128	231	76	26	406	140	58
PCT(%)	65	26	9	51	31	18	69	23	8	67	23	10
+KACD KAJZ	25	51	68	26	30	121	40	34	20	29	31	53
PCT(%)	17	36	47	15	17	69	42	37	21	26	27	47
+KBCD KBJZ	20	11	9	20	18	22	45	23	25	22	12	12
PCT(%)	50	28	22	33	31	36	48	25	27	48	26	26
KACE	40	31	8	29	14	19	51	24	17	33	18	9
PCT(%)	51	39	10	46	23	31	56	26	18	55	30	15
KBIG	169	159	309	148	127	611	146	111	105	134	103	253
PCT(%)	27	25	49	17	14	69	40	31	29	27	21	52
KCBS-FM	141	261	276	155	173	496	253	164	99	138	159	219
PCT(%)	21	39	41	19	21	60	49	32	19	27	31	42
KEZY	23	24	34	44	29	75	69	18	11	33	19	29
PCT(%)	28	30	42	30	20	50	70	18	11	41	23	36
KFI	356	265	111	609	448	334	180	96	22	332	206	112
PCT(%)	49	36	15	44	32	24	60	32	7	51	32	17
KFSG	35	33	16	33	30	47	32	24	4	26	23	16
PCT(%)	41	39	19	30	28	42	53	41	6	40	35	24
KFWB	382	372	27	216	248	54	203	117	21	256	203	24
PCT(%)	49	48	3	42	48	10	60	34	6	53	42	5
KGFJ	29	20	13	21	15	20	51	17	3	36	13	11
PCT(%)	46	32	22	38	27	35	72	24	4	60	22	18
KGRB	79	17	6	96	28	13	58	15	7	62	15	6
PCT(%)	77	17	6	70	21	10	72	19	9	75	18	7
KIIS	1	6	3	1	6			1		1	4	1
PCT(%)	13	61	26	17	77	6	21	79		18	65	17
KIIS-FM	439	369	200	193	183	292	322	184	108	296	208	157
PCT(%)	44	37	20	29	27	44	52	30	18	45	31	24
KIKF	35	55	33	36	51	53	32	47	13	30	39	25
PCT(%)	29	45	27	26	36	38	35	51	14	32	42	26
KJLH	59	31	25	51	24	33	61	29	25	54	24	23
PCT(%)	51	27	22	47	22	31	53	25	22	53	24	23
KJQI	118	47	18	182	67	35	196	69	15	123	42	16
PCT(%)	65	25	10	64	24	12	70	25	6	68	23	9
KOJY	34	14	2	47	15	3	49	6	3	30	9	2
PCT(%)	67	28	5	72	24	5	85	10	5	73	22	5
KKBT	333	236	194	257	138	355	347	133	88	313	144	160
PCT(%)	44	31	25	34	18	47	61	23	16	51	23	26
KKGO	148	72	93	164	64	179	198	68	3	161	55	71
PCT(%)	47	23	30	40	16	44	73	25	1	56	19	25
KKHJ	232	69	88	232	35	138	197	24	32	186	36	67
PCT(%)	60	18	23	57	9	34	78	10	13	64	13	23
KKLA	80	52	28	42	25	24	19	18		44	27	14
PCT(%)	50	32	18	46	28	26	52	48		52	32	17
KLAC	215	88	58	210	91	89	163	66	41	173	63	45
PCT(%)	60	24	16	54	23	23	60	24	15	61	22	16
KLAX	724	222	342	629	176	520	765	199	222	601	165	275
PCT(%)	56	17	27	47	13	39	65	17	19	58	16	26
KLIT	72	46	79	71	32	161	26	22	14	53	28	60
PCT(%)	37	24	40	27	12	61	42	35	23	38	20	43
KLOS	214	346	209	110	196	320	156	134	91	140	184	157
PCT(%)	28	45	27	18	31	51	41	35	24	29	38	33

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
Note: Demographic estimates here may not sum to like demographics in other sections of the report due to rounding.

Listening Locations

PERSONS 12+

METRO AQH(00)

	MONDAY-FRIDAY COMBINED DRIVE			MONDAY-FRIDAY 10AM-3PM			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other
KLSX	341	265	207	182	136	328	133	110	49	192	142	147
PCT(%)	42	33	25	28	21	51	46	38	17	40	29	31
KLVE	460	147	223	351	87	327	437	62	96	384	85	158
PCT(%)	55	18	27	46	11	43	73	10	16	61	14	25
KMPC	67	62	42	33	32	37	36	23	14	58	34	24
PCT(%)	39	36	25	32	32	36	49	31	19	50	29	21
KMQA	84	41	24	73	16	50	118	30	15	77	25	20
PCT(%)	57	27	16	53	12	36	73	19	9	63	20	16
KNAC	64	59	38	57	60	58	72	56	14	59	47	30
PCT(%)	39	37	24	33	34	33	51	39	10	43	34	22
KNX	353	321	19	184	184	60	130	86	7	258	167	20
PCT(%)	51	46	3	43	43	14	58	39	3	58	38	5
KOST	269	251	337	208	228	670	317	148	162	268	169	279
PCT(%)	31	29	39	19	21	61	51	24	26	37	24	39
KPWR	574	303	228	304	226	351	530	200	140	466	209	192
PCT(%)	52	27	21	35	26	40	61	23	16	54	24	22
KRLA	106	46	68	58	48	119	144	49	39	109	39	60
PCT(%)	48	21	31	26	21	53	62	21	17	53	19	29
KROQ	403	297	258	285	257	519	404	196	146	370	206	227
PCT(%)	42	31	27	27	24	49	54	26	20	46	26	28
KRTH	212	200	280	200	137	516	269	137	119	191	129	229
PCT(%)	31	29	40	23	16	61	51	26	23	35	23	42
KTNQ	245	91	126	260	78	360	122	31	58	189	55	127
PCT(%)	53	20	27	37	11	52	58	15	27	51	15	34
KTWV	134	116	147	139	61	350	247	104	42	146	75	126
PCT(%)	34	29	37	25	11	64	63	26	11	42	22	36
KWKW	137	39	47	109	24	98	119	24	40	125	23	46
PCT(%)	61	18	21	47	10	42	65	13	22	64	12	24
KXED	152	43	55	193	21	129	136	32	74	135	25	60
PCT(%)	61	17	22	56	6	38	56	13	31	62	11	27
KXEZ	162	96	120	146	88	247	189	73	37	135	68	98
PCT(%)	43	25	32	30	18	51	63	24	12	45	22	33
KYSR	136	215	275	93	118	561	199	122	91	120	124	224
PCT(%)	22	34	44	12	15	73	48	30	22	26	26	48
KZLA	222	244	167	224	192	313	352	156	52	203	154	130
PCT(%)	35	39	26	31	26	43	63	28	9	42	32	27
KFRG	15	37	18	10	24	31	28	28	30	15	24	19
PCT(%)	21	53	26	15	37	48	32	33	35	26	41	33
KGGI	20	26	10	16	23	26	30	20	11	27	19	13
PCT(%)	36	46	18	24	35	41	49	33	18	45	32	23
KWNK	1	1	1	1	1		1					
PCT(%)	27	31	42	35	65		100			34	39	26
XTRA	34	81	24	74	130	70	22	20	8	35	57	23
PCT(%)	25	58	17	27	47	25	44	40	16	30	50	20
TOTALS												
AQH	9814	6803	5503	8215	5199	10191	9226	3897	2473	8252	4299	4496
PCT(%)	44	31	25	35	22	43	59	25	16	48	25	26

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
Note: Demographic estimates here may not sum to like demographics in other sections of the report due to rounding.

Listening Locations

MEN 18+

METRO AQH(00)

	MONDAY-FRIDAY COMBINED DRIVE			MONDAY-FRIDAY 10AM-3PM			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other
KABC	208	115	46	135	120	85	93	42	21	159	76	39
PCT(%)	56	31	13	40	35	25	60	27	13	58	28	14
+KACD KAJZ	14	25	37	10	19	68	17	17	13	13	16	30
PCT(%)	18	33	49	10	20	71	36	37	27	22	27	51
+KBCD KBJZ	4	6	8	8	8	15	6	9	21	5	5	9
PCT(%)	24	33	43	27	25	48	16	25	60	25	27	48
KACE	15	10	3	13	4	7	16	10	16	12	6	5
PCT(%)	53	35	12	55	17	29	38	25	38	51	26	23
KBIG	49	66	100	39	66	150	38	42	41	42	46	79
PCT(%)	23	31	46	15	26	59	32	35	34	25	28	47
KCBS-FM	80	160	191	80	115	318	150	83	68	76	96	148
PCT(%)	19	37	44	16	22	62	50	28	22	24	30	46
KEZY	10	9	23	13	8	52	36	7		14	7	19
PCT(%)	23	22	55	18	11	72	83	17		35	17	48
KFI	165	161	77	275	227	197	76	55	20	146	116	73
PCT(%)	41	40	19	39	32	28	50	37	13	44	35	22
KFSG	10	17	11	2	12	28	13	7	4	8	10	10
PCT(%)	26	45	29	5	29	66	55	30	16	27	36	37
KFWB	179	262	23	83	168	39	67	73	19	113	138	20
PCT(%)	39	56	5	29	58	14	42	46	12	42	51	7
KGFJ	13	9	8	10	7	6	24	8	1	16	6	6
PCT(%)	43	30	27	44	30	27	72	24	4	58	21	21
KGRB	28	15	6	32	22	13	28	12	7	23	12	6
PCT(%)	58	30	12	48	32	20	60	25	15	56	30	14
KIIS		6	3		6			1			3	1
PCT(%)		70	30	4	96			100		1	81	18
KIIS-FM	144	161	111	53	70	131	102	66	64	91	87	83
PCT(%)	35	39	27	21	27	52	44	28	28	35	33	32
KIKF	12	20	20	8	22	20	6	10	13	8	14	14
PCT(%)	23	39	39	15	44	41	21	35	44	22	38	40
KJLH	28	13	14	16	19	16	22	13	12	21	12	12
PCT(%)	51	24	25	31	37	32	47	28	25	47	27	26
KJQI	45	25	3	53	31	9	70	37	4	44	22	3
PCT(%)	62	34	4	58	33	9	63	33	4	63	32	5
KOJY	14	8		14	10		17	4		11	6	
PCT(%)	63	38		58	42		81	19		65	35	
KKBT	114	113	100	85	75	185	80	52	31	101	69	79
PCT(%)	35	35	31	25	22	54	49	32	19	41	28	32
KKGO	69	31	58	84	28	107	88	37	3	79	25	44
PCT(%)	44	20	37	38	13	49	69	29	3	54	17	30
KKHJ	94	54	43	60	31	47	92	18	20	70	29	31
PCT(%)	49	28	22	43	23	34	71	14	16	54	22	24
KKLA	22	23	23	11	6	18	8	7		13	11	11
PCT(%)	32	34	34	31	18	51	51	49		37	31	32
KLAC	87	49	23	85	58	24	74	31	2	73	36	14
PCT(%)	55	31	15	51	35	14	69	29	2	59	29	11
KLAX	196	117	255	142	89	367	219	92	133	169	85	190
PCT(%)	35	21	45	24	15	61	49	21	30	38	19	43
KLIT	17	15	10	11	6	21	8	6	4	12	9	8
PCT(%)	41	36	23	29	17	54	45	32	23	41	30	29
KLOS	127	239	158	69	150	228	97	84	74	85	130	120
PCT(%)	24	46	30	15	34	51	38	33	29	25	39	36

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Note: Demographic estimates here may not sum to like demographics in other sections of the report due to rounding.

Listening Locations

MEN 18+

	METRO AQH(00)											
	MONDAY-FRIDAY COMBINED DRIVE			MONDAY-FRIDAY 10AM-3PM			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other
KLSX	241	199	170	129	101	269	73	71	44	132	103	122
PCT(%)	39	33	28	26	20	54	39	38	23	37	29	34
KLVE	115	75	110	58	22	180	106	23	37	96	37	81
PCT(%)	38	25	37	23	8	69	64	14	22	45	17	38
KMPC	46	39	28	20	25	15	21	18	11	33	23	14
PCT(%)	41	35	25	34	41	25	42	36	22	47	33	20
KMQA	28	24	20	17	10	34	43	9	10	25	13	15
PCT(%)	39	33	28	28	16	56	70	14	16	47	25	28
KNAC	41	39	29	42	45	42	38	37	8	37	32	20
PCT(%)	38	36	27	33	35	33	46	45	9	41	36	23
KNX	147	213	15	49	122	40	29	47	6	110	109	15
PCT(%)	39	57	4	23	58	19	36	57	7	47	47	6
KOST	103	81	136	83	86	266	128	53	72	102	59	114
PCT(%)	32	25	42	19	20	61	51	21	28	37	22	41
KPWR	127	130	138	77	120	200	172	87	46	126	99	106
PCT(%)	32	33	35	19	30	50	56	28	15	38	30	32
KRLA	41	21	30	24	19	58	70	23	21	42	17	27
PCT(%)	44	23	33	23	19	57	61	20	19	49	20	31
KROQ	146	156	166	156	145	334	206	110	74	159	113	142
PCT(%)	31	33	36	25	23	53	53	28	19	38	27	34
KRTH	56	89	140	56	57	237	78	63	61	54	56	114
PCT(%)	19	31	49	16	16	68	38	31	30	24	25	51
KTNQ	74	59	82	63	54	246	28	12	26	64	36	84
PCT(%)	34	28	38	17	15	68	43	18	39	35	20	46
KTWV	56	60	80	76	34	187	106	55	34	67	40	71
PCT(%)	28	31	41	26	11	63	54	28	17	38	22	40
KWKW	49	29	26	28	13	55	66	17	14	53	16	25
PCT(%)	47	28	25	29	14	57	68	17	15	56	17	27
KXED	33	31	41	34	8	93	49	12	61	36	14	44
PCT(%)	32	29	39	25	6	69	40	10	50	38	15	47
KXEZ	64	37	42	54	50	91	83	30	12	54	29	36
PCT(%)	45	26	29	28	25	47	66	24	10	45	24	30
KYSR	42	97	102	23	47	193	68	55	47	38	55	84
PCT(%)	17	40	42	9	18	74	40	32	28	22	31	47
KZLA	63	112	79	37	90	147	135	71	24	61	72	61
PCT(%)	25	44	31	13	33	54	59	31	10	31	37	31
KFRG	5	12	13	3	7	23	14	14	26	6	8	15
PCT(%)	18	41	41	8	22	70	25	26	49	20	29	51
KGGI	5	7	7	4	4	16	4	7	4	7	5	7
PCT(%)	26	37	37	17	16	67	28	48	24	38	27	35
KWNK			1									
PCT(%)			100		100						9	91
XTRA	30	75	20	72	121	66	20	18	8	31	53	21
PCT(%)	24	60	16	28	47	25	43	39	18	30	50	20
TOTALS												
AQH	3706	3722	3108	2895	2879	5422	3601	1875	1342	3166	2315	2484
PCT(%)	35	35	29	26	26	48	53	28	20	40	29	31

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
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Listening Locations

WOMEN 18+

	METRO AQH(00)											
	MONDAY-FRIDAY COMBINED DRIVE			MONDAY-FRIDAY 10AM-3PM			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other
KABC	344	103	27	242	108	42	136	34	2	243	64	18
PCT(%)	73	22	6	62	27	11	79	20	1	75	20	6
+KACD KAJZ	11	26	31	16	11	53	20	17	7	16	14	23
PCT(%)	16	38	46	20	14	66	46	38	15	29	27	44
+KBCD KBJZ	16	5	1	12	11	7	39	14	4	17	7	2
PCT(%)	71	24	5	40	36	24	68	25	7	66	26	9
KACE	17	18	4	15	9	12	34	10	1	18	10	4
PCT(%)	43	46	11	40	25	34	75	22	3	56	32	12
KBIG	113	87	205	108	61	459	100	65	56	87	54	169
PCT(%)	28	21	51	17	10	73	45	29	25	28	17	55
KCBS-FM	51	91	84	72	55	178	86	68	28	50	56	70
PCT(%)	23	40	37	24	18	58	47	37	15	29	32	40
KEZY	13	14	11	31	21	23	33	11	11	18	12	11
PCT(%)	33	37	30	42	28	30	61	19	20	45	29	26
KFI	189	103	35	334	220	137	103	39	2	185	90	39
PCT(%)	58	32	11	48	32	20	71	27	2	59	29	12
KFSG	23	14	5	28	16	19	18	15		17	11	5
PCT(%)	55	33	12	45	26	29	54	46		51	33	16
KFWB	201	106	4	133	78	15	136	41	2	141	63	5
PCT(%)	65	34	1	59	35	7	76	23	1	68	30	2
KGFJ	15	10	5	12	9	14	27	9	2	20	7	5
PCT(%)	50	33	17	34	26	41	71	24	4	62	22	16
KGRB	50	2		62	6		30	4		38	3	
PCT(%)	95	5		91	9		89	11		93	7	
KIIS	1			1						1		
PCT(%)	73	16	11	61	10	30	100			67	19	13
KIIS-FM	159	177	79	99	103	147	114	98	26	111	103	63
PCT(%)	38	43	19	28	30	42	48	41	11	40	37	23
KIKF	19	34	13	27	29	32	22	36		18	25	10
PCT(%)	29	52	19	31	33	36	38	62		34	47	19
KJLH	23	16	11	33	5	16	30	13	12	26	10	11
PCT(%)	46	33	21	60	10	30	53	24	22	54	22	24
KJQI	73	22	14	128	37	26	126	33	11	79	20	12
PCT(%)	67	20	13	67	19	14	74	19	7	71	18	11
KOJY	20	6	2	33	5	3	31	2	3	19	3	2
PCT(%)	71	21	9	80	12	8	88	5	7	78	13	9
KKBT	122	99	77	111	54	138	133	63	40	111	60	63
PCT(%)	41	33	26	36	18	46	57	27	17	47	26	27
KKGO	78	41	35	80	36	73	109	30		81	29	27
PCT(%)	51	27	23	42	19	38	78	22		59	21	20
KKHJ	126	14	43	148	4	90	88	5	11	101	7	35
PCT(%)	69	8	23	61	2	37	85	5	10	71	5	24
KKLA	58	28	5	31	19	6	12	11		31	16	3
PCT(%)	64	31	5	55	34	11	53	47		62	32	6
KLAC	127	38	35	125	33	65	89	35	38	100	27	31
PCT(%)	64	19	17	56	15	29	55	21	24	63	17	20
KLAX	399	78	73	429	70	138	403	71	75	332	59	74
PCT(%)	73	14	13	67	11	22	73	13	14	71	13	16
KLIT	53	31	67	60	26	140	16	16	10	40	19	51
PCT(%)	35	20	44	26	12	62	38	38	24	36	17	46
KLOS	78	95	50	34	43	90	54	48	14	49	49	37
PCT(%)	35	43	22	20	26	54	46	42	12	36	36	27

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Listening Locations

WOMEN 18+

METRO AQH(00)

	MONDAY-FRIDAY COMBINED DRIVE			MONDAY-FRIDAY 10AM-3PM			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other	At Home	In-Car	Other
KLSX	73	57	36	46	35	58	48	35	5	45	33	24
PCT(%)	44	34	22	33	25	42	55	40	5	44	33	24
KLVE	314	68	112	286	64	143	307	38	59	267	46	76
PCT(%)	64	14	23	58	13	29	76	9	15	69	12	20
KMPC	20	23	13	12	8	22	15	5	3	25	10	9
PCT(%)	36	41	24	29	18	52	65	21	14	55	24	21
KMQA	44	14	2	48	6	10	64	21	2	43	11	3
PCT(%)	74	23	3	75	9	15	74	24	2	76	19	6
KNAC	11	15	7	11	10	14	27	13	1	14	11	8
PCT(%)	33	44	23	31	30	39	64	32	3	44	33	23
KNX	203	109	4	135	62	20	100	37	1	146	58	5
PCT(%)	64	34	1	62	29	9	73	27	1	70	28	3
KOST	146	161	200	124	138	402	172	84	90	140	104	163
PCT(%)	29	32	39	19	21	61	50	24	26	34	26	40
KPWR	158	94	55	110	60	102	139	48	46	121	57	52
PCT(%)	52	31	18	40	22	38	59	21	20	53	25	23
KRLA	43	21	35	25	24	58	55	22	18	42	17	30
PCT(%)	43	21	35	23	22	54	58	23	19	47	19	34
KROQ	109	108	82	70	91	170	104	72	53	87	74	75
PCT(%)	36	36	27	21	28	51	45	31	23	37	32	32
KRTH	107	93	136	122	71	272	124	53	44	94	61	108
PCT(%)	32	28	40	26	15	59	56	24	20	36	23	41
KTNQ	164	30	44	195	23	114	91	15	32	122	17	43
PCT(%)	69	13	18	59	7	34	66	11	23	67	10	24
KTWV	78	56	66	63	27	163	141	48	8	79	35	55
PCT(%)	39	28	33	25	11	64	71	24	4	47	21	32
KWKW	70	10	18	81	10	41	49	6	21	61	6	19
PCT(%)	71	10	19	61	7	31	65	7	28	70	7	22
KXED	118	12	14	158	13	36	87	20	14	98	11	15
PCT(%)	82	8	10	76	6	17	72	17	11	79	9	12
KXEZ	97	58	75	92	38	155	102	40	23	79	37	60
PCT(%)	42	25	33	32	13	55	62	24	14	45	21	34
KYSR	81	114	171	67	70	368	124	60	40	74	66	137
PCT(%)	22	31	47	13	14	73	55	27	18	27	24	50
KZLA	150	129	85	183	102	157	204	82	27	134	80	66
PCT(%)	41	35	23	41	23	35	65	26	9	48	29	23
KFRG	9	23	5	7	17	8	14	15	4	9	15	4
PCT(%)	25	62	13	22	52	26	44	45	12	32	54	15
KGGI	9	16	3	7	15	9	15	8	5	12	11	6
PCT(%)	33	58	9	22	49	30	55	28	17	42	38	20
KWNK	1	1		1	1		1					
PCT(%)	46	54		38	62		100			48	52	
XTRA	3	6	2	2	9	1	1	1		2	4	1
PCT(%)	25	56	19	19	70	11	29	71		28	59	14
TOTALS												
AQH	4954	2759	2260	4832	2166	4591	4606	1726	944	4138	1769	1880
PCT(%)	50	28	23	42	19	40	63	24	13	53	23	24

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Exclusive Audience

MONDAY - SUNDAY 6AM - MID

	METRO CUME (00)											
	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KABC	8873	583	461	32	1072	36	4229	115	5037	206	7645	532
PCT (%)		7		7		3		3		4		7
+KACD KAJZ	1629	44	74		549	24	1243	44	922	20	1042	20
PCT (%)		3				4		4		2		2
+KBCD KBJZ	738	16	28		122		539		559	16	603	16
PCT (%)		2								3		3
KACE	1952	46	720	20	1093		1159	26	571	26	602	26
PCT (%)		2		3				2		5		4
KBIG	10421	283	2566	29	4440	113	6441	181	4449	141	5177	156
PCT (%)		3		1		3		3		3		3
KCBS-FM	8875	391	1553	30	4149	167	6995	361	4134	224	4278	224
PCT (%)		4		2		4		5		5		5
KEZY	2013		519		1081		1284		748		827	
PCT (%)												
KFI	9690	643	590		1864	57	5415	306	5398	366	7648	586
PCT (%)		7				3		6		7		8
KFSG	1365	237	226	34	507	80	917	184	615	104	746	123
PCT (%)		17		15		16		20		17		16
KFWB	11570	903	716	38	2064	97	6349	318	6300	425	9235	790
PCT (%)		8		5		5		5		7		9
KGFJ	1118	79	97		308		737	61	644	79	771	79
PCT (%)		7						8		12		10
KGRB	1045	82	16		39		160	18	369	44	990	82
PCT (%)		8						11		12		8
KIIS	263		44		98		201		115		133	
PCT (%)												
KIIS-FM	15650	586	7714	396	8113	179	7558	190	3986	174	4077	174
PCT (%)		4		5		2		3		4		4
KIKF	1431	105	396	10	543	37	900	65	769	58	789	58
PCT (%)		7		3		7		7		8		7
KJLH	3023	39	1094	13	1519	13	1728	26	1057	26	1123	26
PCT (%)		1		1		1		2		2		2
KJQI	2318	238	31		19		454	12	927	40	2268	238
PCT (%)		10						3		4		10
KOJY	645	14	33		60		160		250	14	574	14
PCT (%)		2								6		2
KKBT	8282	784	4558	329	4406	416	3448	437	1703	196	1737	196
PCT (%)		9		7		9		13		12		11
KKGO	5637	229	494		1114	19	2943	102	3125	153	4339	210
PCT (%)		4				2		3		5		5
KKHJ	4456	233	1084	33	2396	66	2935	153	1502	129	1740	150
PCT (%)		5		3		3		5		9		9
KKLA	1910	93	117	10	652	20	1440	50	1044	43	1232	63
PCT (%)		5		9		3		3		4		5
KLAC	3735	303	171		384		1396	97	1875	141	3297	303
PCT (%)		8						7		8		9
KLAX	10491	1743	4406	622	5473	821	5552	1025	2902	609	3188	664
PCT (%)		17		14		15		18		21		21
KLIT	3593	137	500		1072	40	2575	58	2065	47	2381	97
PCT (%)		4				4		2		2		4
KLOS	9761	317	2484	28	5957	175	7037	274	3160	129	3217	129
PCT (%)		3		1		3		4		4		4
KLSX	8927	431	2247	92	5094	279	6447	339	3133	128	3280	128
PCT (%)		5		4		5		5		4		4

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Exclusive Audience

MONDAY - SUNDAY 6AM - MID

METRO CUME (00)

	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KLVE	7731	702	1773	62	4380	336	5245	567	2457	319	2872	366
PCT (%)		9		3		8		11		13		13
KMPC	3234	37	357		966	19	1760	19	1465		2173	18
PCT (%)		1				2		1				1
KMQA	2242	89	785		1240	72	1375	89	667	17	703	17
PCT (%)		4				6		6		3		2
KNAC	2958	131	1479	58	2164	102	1392	73	334	15	389	15
PCT (%)		4		4		5		5		4		4
KNX	9463	592	521		1422	22	5335	261	5613	362	7852	570
PCT (%)		6				2		5		6		7
KOST	14906	600	3826	11	6478	93	9082	472	6322	433	7366	496
PCT (%)		4				1		5		7		7
KPWR	15656	909	10331	694	8589	470	5026	174	1994	88	2039	88
PCT (%)		6		7		5		3		4		4
KRLA	3652	124	1207	27	1159	38	2036	97	1853	75	1943	75
PCT (%)		3		2		3		5		4		4
KROQ	11534	680	6046	485	7581	458	5409	195	1638	16	1638	16
PCT (%)		6		8		6		4		1		1
KRTH	11548	293	3018	53	3494	20	7493	165	5874	220	6265	220
PCT (%)		3		2		1		2		4		4
KTNQ	4270	437	899	55	2188	207	3018	356	1683	230	1836	230
PCT (%)		10		6		9		12		14		13
KTWV	6331	114	538		2031	53	4991	101	3754	61	4167	61
PCT (%)		2				3		2		2		1
KWKW	3269	132	945	16	1524	39	1912	90	1251	93	1400	93
PCT (%)		4		2		3		5		7		7
KXED	2449	273	374	13	1010	84	1704	234	1187	176	1361	176
PCT (%)		11		3		8		14		15		13
KXEZ	6034	287	883	39	1874	56	3900	116	3349	183	3898	231
PCT (%)		5		4		3		3		5		6
KYSR	8987	305	2345	88	5082	97	6170	188	2943	177	3207	177
PCT (%)		3		4		2		3		6		6
KZLA	6506	848	857	58	2038	125	4388	539	3693	613	4250	696
PCT (%)		13		7		6		12		17		16
KFRG	1401	34	232	14	426	34	987	20	801		896	
PCT (%)		2		6		8		2				
KGGI	1993		1134		1005		842		444		444	
PCT (%)												
KWNK	87				20		49		29		67	
PCT (%)												
XTRA	2664	74	631	39	1249	22	1714	35	1227	35	1324	35
PCT (%)		3		6		2		2		3		3

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 58.

Exclusive Audience

MONDAY - FRIDAY 6AM - 10AM

	METRO CUME (00)											
	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KABC	4998	1648	110	27	302	64	2136	483	3035	872	4654	1574
PCT(%)		33		25		21		23		29		34
+KACD KAJZ	727	73	9		148	36	595	73	500	37	570	37
PCT(%)		10				24		12		7		6
+KBCD KBJZ	273	16			55		229		218	16	218	16
PCT(%)		6								7		7
KACE	802	85	180	42	382	27	582	43	333	28	347	28
PCT(%)		11		23		7		7		8		8
KBIG	4583	618	961	88	1893	177	3032	365	2166	365	2463	431
PCT(%)		13		9		9		12		17		17
KCBS-FM	4301	773	506	86	1993	446	3648	651	2070	296	2132	316
PCT(%)		18		17		22		18		14		15
KEZY	905	104	175	12	426	47	624	63	392	28	453	57
PCT(%)		11		7		11		10		7		13
KFI	5703	1374	262	96	870	139	3211	624	3262	735	4738	1202
PCT(%)		24		37		16		19		23		25
KFSG	707	288	71	39	282	120	543	234	332	135	397	150
PCT(%)		41		55		43		43		41		38
KFWB	7032	2071	360	82	1207	126	3943	891	3947	1183	5715	1901
PCT(%)		29		23		10		23		30		33
KGFJ	419	102	23		97	13	306	84	258	89	299	89
PCT(%)		24				13		27		34		30
KGRB	500	120					84	33	233	100	500	120
PCT(%)		24						39		43		24
KIIS	150	19			64	19	132	19	68		86	
PCT(%)		13				30		14				
KIIS-FM	8255	1854	4033	977	4074	829	3987	851	2337	535	2408	535
PCT(%)		22		24		20		21		23		22
KIKF	787	180	190	54	307	81	553	111	424	89	424	89
PCT(%)		23		28		26		20		21		21
KJLH	1267	158	380	45	649	57	804	113	418	69	456	69
PCT(%)		12		12		9		14		17		15
KJQI	1081	378			19		177	29	385	87	1062	378
PCT(%)		35						16		23		36
KOJY	338	30			19		91		127	16	319	30
PCT(%)		9								13		9
KKBT	4622	1431	2428	667	2606	880	2037	680	1040	341	1040	341
PCT(%)		31		27		34		33		33		33
KKGO	2547	416	230	22	533	80	1380	238	1489	257	1981	336
PCT(%)		16		10		15		17		17		17
KKHJ	2799	795	590	134	1551	395	1935	541	1013	340	1140	383
PCT(%)		28		23		25		28		34		34
KKLA	1240	443	43	26	370	158	949	371	729	245	844	259
PCT(%)		36		60		43		39		34		31
KLAC	1911	446	50	17	139	49	651	141	964	180	1772	397
PCT(%)		23		34		35		22		19		22
KLAX	6240	2639	2682	1105	3527	1342	3383	1438	1595	847	1702	902
PCT(%)		42		41		38		43		53		53
KLIT	1396	177	161		369	40	1099	108	901	68	995	137
PCT(%)		13				11		10		8		14
KLOS	4994	1615	1005	324	2920	928	3850	1263	1816	627	1842	627
PCT(%)		32		32		32		33		35		34
KLSX	5313	1951	1374	598	3227	1241	3798	1322	1703	590	1800	605
PCT(%)		37		44		38		35		35		34

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Exclusive Audience

MONDAY - FRIDAY 6AM - 10AM

	METRO CUME (00)											
	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KLVE	4530	1748	981	313	2558	923	3078	1267	1514	691	1759	754
PCT(%)		39		32		36		41		46		43
KMPC	860	62	43		196		496	29	486	29	633	62
PCT(%)		7						6		6		10
KMQA	972	151	359	28	522	72	599	123	278	51	278	51
PCT(%)		16		8		14		21		18		18
KNAC	1109	199	511	106	813	184	578	93	110	15	110	15
PCT(%)		18		21		23		16		14		14
KNX	5986	1709	277	25	881	174	3384	787	3674	926	5046	1522
PCT(%)		29		9		20		23		25		30
KOST	6720	929	1399	60	2839	144	4554	654	3236	676	3560	758
PCT(%)		14		4		5		14		21		21
KPWR	7987	2218	5635	1742	4100	1084	2252	450	828	122	857	122
PCT(%)		28		31		26		20		15		14
KRLA	1773	294	545	75	522	101	974	203	963	146	1009	146
PCT(%)		17		14		19		21		15		14
KROQ	5755	2013	3131	1289	3764	1241	2559	698	717	169	717	169
PCT(%)		35		41		33		27		24		24
KRTH	5234	748	1140	158	1428	92	3740	513	2844	521	3002	521
PCT(%)		14		14		6		14		18		17
KTNQ	2359	954	447	165	1121	414	1724	712	1022	478	1077	478
PCT(%)		40		37		37		41		47		44
KTWV	2803	377	145		994	78	2321	244	1644	234	1776	299
PCT(%)		13				8		11		14		17
KWKW	1544	219	407	41	725	95	924	116	550	88	681	111
PCT(%)		14		10		13		13		16		16
KXED	1223	413	130	17	416	68	865	291	736	345	807	345
PCT(%)		34		13		16		34		47		43
KXEZ	2782	522	323	72	732	125	1818	265	1758	328	2019	397
PCT(%)		19		22		17		15		19		20
KYSR	4300	702	1102	181	2362	370	3061	492	1593	301	1661	301
PCT(%)		16		16		16		16		19		18
KZLA	3674	1067	459	123	1258	252	2597	663	2083	689	2277	772
PCT(%)		29		27		20		26		33		34
KFRG	679	168	88	14	235	51	534	116	355	79	412	117
PCT(%)		25		16		22		22		22		28
KGGI	671	102	294	32	348	50	377	70	167	41	167	41
PCT(%)		15		11		14		19		25		25
KWNK	29	16					29	16	29	16	29	16
PCT(%)		55						55		55		55
XTRA	932	214	175	78	435	117	664	123	431	80	463	80
PCT(%)		23		45		27		19		19		17

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Exclusive Audience

MONDAY - FRIDAY 10AM - 3PM

	METRO CUME (00)											
	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KABC	4824	1263	140	67	491	131	2088	391	2689	541	4302	1119
PCT(%)		26		48		27		19		20		26
+KACD KAJZ	837	96	36		235	43	621	73	532	30	602	53
PCT(%)		11				18		12		6		9
+KBCD KBJZ	367	60	28	13	86	17	253	17	253	30	268	30
PCT(%)		16		46		20		7		12		11
KACE	807	139	285	24	527	69	522	115	239	60	239	60
PCT(%)		17		8		13		22		25		25
KBIG	5160	861	1037	192	2241	426	3251	545	2327	344	2785	394
PCT(%)		17		19		19		17		15		14
KCBS-FM	4573	860	672	118	2505	408	3760	742	1897	406	1972	406
PCT(%)		19		18		16		20		21		21
KEZY	1000	129	201	16	587	16	666	69	326	83	387	113
PCT(%)		13		8		3		10		25		29
KFI	6509	1814	295	118	1103	316	3675	1053	3775	1021	5383	1485
PCT(%)		28		40		29		29		27		28
KFSG	686	284	106	34	272	101	516	231	331	130	367	149
PCT(%)		41		32		37		45		39		41
KFWB	5338	1192	295	61	608	103	2426	520	2833	633	4608	1073
PCT(%)		22		21		17		21		22		23
KGFJ	483	86	14		113	24	324	68	335	62	370	62
PCT(%)		18				21		21		19		17
KGRB	538	142	16				67	18	207	59	522	142
PCT(%)		26						27		29		27
KIIS	114		16		30		80		50		68	
PCT(%)												
KIIS-FM	6697	1278	3234	739	3841	549	3301	519	1625	371	1660	391
PCT(%)		19		23		14		16		23		24
KIKF	829	197	206	63	386	103	578	104	414	75	414	75
PCT(%)		24		31		27		18		18		18
KJLH	1112	116	349	27	670	50	625	63	324	52	390	52
PCT(%)		10		8		7		10		16		13
KJQI	1414	312					226	12	436	56	1414	312
PCT(%)		22						5		13		22
KOJY	438	29					94		194	29	438	29
PCT(%)		7								15		7
KKBT	4365	1293	2313	605	2546	655	1896	656	993	360	1012	360
PCT(%)		30		26		26		35		36		36
KKGO	2891	525	112	35	453	111	1440	259	1625	267	2429	414
PCT(%)		18		31		25		18		16		17
KKHJ	2308	381	493	65	1227	193	1545	295	784	125	933	146
PCT(%)		17		13		16		19		16		16
KKLA	759	84	17		175		602	71	535	84	584	84
PCT(%)		11						12		16		14
KLAC	2178	488	65		176	12	670	123	951	181	2002	476
PCT(%)		22				7		18		19		24
KLAX	6105	2140	2270	835	3380	1122	3490	1164	1851	677	2027	764
PCT(%)		35		37		33		33		37		38
KLIT	1513	290	125	16	520	107	1160	195	849	133	993	183
PCT(%)		19		13		21		17		16		18
KLOS	4643	742	1277	143	3039	407	3279	569	1367	318	1367	318
PCT(%)		16		11		13		17		23		23
KLSX	4522	663	1049	128	2922	409	3378	535	1430	220	1483	220
PCT(%)		15		12		14		16		15		15

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Exclusive Audience

MONDAY - FRIDAY 10AM - 3PM

	METRO CUME (00)											
	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KLVE	3977	1065	781	174	2300	494	2856	765	1338	465	1532	512
PCT(%)		27		22		21		27		35		33
KMPC	951	154	70	16	364	91	596	90	375	30	587	63
PCT(%)		16		23		25		15		8		11
KMQA	1150	166	395	38	700	100	721	128	308	51	329	51
PCT(%)		14		10		14		18		17		16
KNAC	1426	273	648	105	1105	232	746	168	146	15	178	15
PCT(%)		19		16		21		23		10		8
KNX	4064	869	54		218	17	2107	422	2637	546	3846	852
PCT(%)		21				8		20		21		22
KOST	7322	1254	1406	180	3096	354	4593	839	3369	783	4043	878
PCT(%)		17		13		11		18		23		22
KPWR	7386	1492	4843	1137	4502	787	2473	300	810	105	839	134
PCT(%)		20		23		17		12		13		16
KRLA	1579	344	471	50	521	87	930	242	804	219	846	219
PCT(%)		22		11		17		26		27		26
KROQ	6570	1695	3464	1146	4755	1069	3106	549	815	105	815	105
PCT(%)		26		33		22		18		13		13
KRTH	5482	906	1060	102	1686	85	3873	624	3005	703	3260	741
PCT(%)		17		10		5		16		23		23
KTNQ	2662	870	467	179	1299	495	1936	640	1196	354	1294	354
PCT(%)		33		38		38		33		30		27
KTWV	2851	578	98		967	171	2293	491	1589	388	1868	407
PCT(%)		20				18		21		24		22
KWKW	1747	222	370	41	827	60	1113	132	763	114	880	137
PCT(%)		13		11		7		12		15		16
KXED	1389	449	165	28	507	101	1029	342	804	348	867	348
PCT(%)		32		17		20		33		43		40
KXEZ	2920	401	316	39	806	131	1824	241	1695	222	2078	270
PCT(%)		14		12		16		13		13		13
KYSR	4418	777	1027	158	2642	399	3179	580	1483	363	1610	363
PCT(%)		18		15		15		18		24		23
KZLA	3566	1033	403	50	1178	275	2320	632	1960	613	2326	739
PCT(%)		29		12		23		27		31		32
KFRG	607	98	60	14	149	31	417	68	401	67	458	67
PCT(%)		16		23		21		16		17		15
KGGI	854	92	476		407	17	361	92	230	75	230	75
PCT(%)		11				4		25		33		33
KWNK	56				20		36		16		36	
PCT(%)												
XTRA	1532	270	402	150	866	203	1009	120	603	67	649	67
PCT(%)		18		37		23		12		11		10

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Exclusive Audience

MONDAY-FRIDAY 3PM-7PM

	METRO CUME(00)											
	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KABC	4180	1134	137	45	494	69	2128	435	2561	636	3630	1037
PCT(%)		27		33		14		20		25		29
+KACD KAJZ	901	178	9		292	34	779	136	547	121	600	144
PCT(%)		20				12		17		22		24
+KBCD KBJZ	372	65	15		68		271	34	289	50	304	65
PCT(%)		17						13		17		21
KACE	884	136	375	52	430	85	509	84	274	41	274	41
PCT(%)		15		14		20		17		15		15
KBIG	5465	783	1208	177	2437	314	3721	456	2337	343	2662	416
PCT(%)		14		15		13		12		15		16
KCBS-FM	5242	1037	927	85	2595	426	4171	919	2297	554	2372	574
PCT(%)		20		9		16		22		24		24
KEZY	859	64	177	16	414	35	591	48	369	29	403	29
PCT(%)		7		9		8		8		8		7
KFI	4052	1331	219	28	893	281	2509	810	2408	713	3130	1037
PCT(%)		33		13		31		32		30		33
KFSG	682	272	101	67	272	133	502	186	326	86	363	105
PCT(%)		40		66		49		37		26		29
KFWB	5495	1217	275	45	979	83	3219	493	3183	680	4419	1134
PCT(%)		22		16		8		15		21		26
KGFJ	467	77	30		191	13	354	61	225	64	260	64
PCT(%)		16				7		17		28		25
KGRB	619	204	16		16		83	18	208	46	587	204
PCT(%)		33						22		22		35
KIIS	61				45		61		16		16	
PCT(%)												
KIIS-FM	8189	1192	4337	806	4188	513	3719	369	1929	287	1949	287
PCT(%)		15		19		12		10		15		15
KIKF	875	220	232	80	384	107	563	110	432	103	452	103
PCT(%)		25		34		28		20		24		23
KJLH	1227	108	476	65	609	80	668	43	391	18	443	18
PCT(%)		9		14		13		6		5		4
KJQI	1308	394	16		19	19	162	67	483	147	1273	375
PCT(%)		30				100		41		30		29
KOJY	370	29			19		107	15	188	15	351	29
PCT(%)		8						14		8		8
KKBT	4965	1473	2798	700	2675	778	2063	757	955	329	955	329
PCT(%)		30		25		29		37		34		34
KKGO	2541	637	168	14	417	72	1337	249	1537	321	2062	565
PCT(%)		25		8		17		19		21		27
KKHJ	1718	446	442	95	842	229	1137	330	607	152	720	173
PCT(%)		26		21		27		29		25		24
KKLA	834	222	38		252	91	629	161	498	97	566	131
PCT(%)		27				36		26		19		23
KLAC	2170	657	90		221	20	818	151	1044	215	1924	637
PCT(%)		30				9		18		21		33
KLAX	6650	2800	2927	1122	3368	1432	3342	1500	1800	866	2013	944
PCT(%)		42		38		43		45		48		47
KLIT	1668	280	201	45	624	121	1299	159	905	127	974	159
PCT(%)		17		22		19		12		14		16
KLOS	4565	766	1123	113	2868	419	3384	653	1397	317	1397	317
PCT(%)		17		10		15		19		23		23
KLSX	3291	507	853	173	1961	312	2393	334	1092	138	1124	138
PCT(%)		15		20		16		14		13		12

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Exclusive Audience

MONDAY - FRIDAY 3PM - 7PM

METRO CUME (00)

	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KLVE	3873	1521	957	253	2187	833	2601	1079	1240	522	1423	632
PCT(%)		39		26		38		41		42		44
KMPC	1728	203	207	21	581	75	1072	114	769	60	1100	128
PCT(%)		12		10		13		11		8		12
KMQA	1145	205	326	28	698	94	800	158	316	83	316	83
PCT(%)		18		9		13		20		26		26
KNAC	1625	381	821	213	1279	335	804	168	142	15	142	15
PCT(%)		23		26		26		21		11		11
KNX	4093	952	139	40	477	64	2567	457	2816	648	3564	870
PCT(%)		23		29		13		18		23		24
KOST	7103	1439	1382	90	3177	426	4780	957	3145	808	3599	984
PCT(%)		20		7		13		20		26		27
KPWR	9173	2139	6311	1604	4807	1092	2773	465	948	145	977	174
PCT(%)		23		25		23		17		15		18
KRLA	1599	287	566	47	493	90	879	208	763	143	816	162
PCT(%)		18		8		18		24		19		20
KROQ	6854	1763	3601	976	4548	1164	3253	787	854	184	854	184
PCT(%)		26		27		26		24		22		22
KRTH	6360	1160	1522	264	1865	141	4332	704	3390	761	3593	817
PCT(%)		18		17		8		16		22		23
KTNQ	1815	676	335	71	984	402	1362	579	678	274	770	274
PCT(%)		37		21		41		43		40		36
KTWV	3609	628	179		1013	123	2920	436	2360	434	2580	505
PCT(%)		17				12		15		18		20
KWKW	1502	314	477	51	688	129	880	214	610	162	678	185
PCT(%)		21		11		19		24		27		27
KXED	1257	444	169	57	455	140	889	361	685	291	779	291
PCT(%)		35		34		31		41		42		37
KXEZ	3000	602	407	59	824	66	1949	351	1752	474	2033	527
PCT(%)		20		14		8		18		27		26
KYSR	4957	819	1252	154	2977	464	3526	650	1604	355	1668	355
PCT(%)		17		12		16		18		22		21
KZLA	4116	1085	552	38	1340	250	2845	729	2316	706	2656	825
PCT(%)		26		7		19		26		30		31
KFRG	714	104	92		206	37	543	88	459	67	479	67
PCT(%)		15				18		16		15		14
KGGI	916	58	527	46	523	45	372	12	156		156	
PCT(%)		6		9		9		3				
KWNK												
PCT(%)												
XTRA	1650	332	389	70	798	128	1114	229	755	169	808	187
PCT(%)		20		18		16		21		22		23

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Exclusive Audience

MONDAY-FRIDAY 7PM-MID

	METRO CUME(00)											
	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KABC	3272	1451	263	140	444	204	1225	480	1517	611	2721	1185
PCT(%)		44		53		46		39		40		44
+KACD KAJZ	563	174	25	11	198	71	456	144	333	92	354	92
PCT(%)		31		44		36		32		28		26
+KBCD KBJZ	161	61			37		132	45	124	61	124	61
PCT(%)		38						34		49		49
KACE	523	59	161		311	43	346	43	155	16	155	16
PCT(%)		11				14		12		10		10
KBIG	2235	543	808	157	1219	280	1211	324	697	219	789	234
PCT(%)		24		19		23		27		31		30
KCBS-FM	2709	709	551	57	1404	311	2098	632	1101	362	1147	382
PCT(%)		26		10		22		30		33		33
KEZY	414	61	133		193	19	234	45	187	42	203	42
PCT(%)		15				10		19		22		21
KFI	2177	922	94	32	450	202	1428	628	1406	636	1680	703
PCT(%)		42		34		45		44		45		42
KFSG	361	204	105	56	84	62	194	133	169	108	216	108
PCT(%)		57		53		74		69		64		50
KFWB	2406	1075	220	72	432	80	1114	418	1183	559	1898	945
PCT(%)		45		33		19		38		47		50
KGFJ	359	65	44		130	11	254	32	217	54	229	54
PCT(%)		18				8		13		25		24
KGRB	309	126					15		84	15	309	126
PCT(%)		41								18		41
KIIS	64		16				48		48		48	
PCT(%)												
KIIS-FM	4458	1023	2787	685	2386	485	1629	338	650	218	650	218
PCT(%)		23		25		20		21		34		34
KIKF	359	200	136	25	163	74	182	134	147	116	147	116
PCT(%)		56		18		45		74		79		79
KJLH	905	126	376	24	530	37	515	88	262	79	262	79
PCT(%)		14		6		7		17		30		30
KJQI	555	201	15		19		91	18	225	73	521	201
PCT(%)		36						20		32		39
KOJY	137	36	22	22	41	22	54		63		96	14
PCT(%)		26		100		54						15
KKBT	3551	1196	1993	571	1980	568	1485	625	644	288	644	288
PCT(%)		34		29		29		42		45		45
KKGO	2066	604	272	52	483	110	1060	390	1118	421	1518	494
PCT(%)		29		19		23		37		38		33
KKHJ	1104	185	358	52	630	102	697	133	331	66	354	66
PCT(%)		17		15		16		19		20		19
KKLA	534	259			164	95	410	208	273	113	370	164
PCT(%)		49				58		51		41		44
KLAC	1225	315	78		113	8	432	74	626	137	1099	307
PCT(%)		26				7		17		22		28
KLAX	4312	2114	2349	1028	2501	1225	1765	972	748	439	890	523
PCT(%)		49		44		49		55		59		59
KLIT	769	181	186	9	280	56	518	156	375	116	412	116
PCT(%)		24		5		20		30		31		28
KLOS	2353	687	539	99	1457	357	1772	558	751	301	763	301
PCT(%)		29		18		25		31		40		39
KLSX	1790	508	593	149	1067	292	1184	359	548	169	548	169
PCT(%)		28		25		27		30		31		31

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Exclusive Audience

MONDAY - FRIDAY 7PM - MID

METRO CUME(00)

	PERSONS 12+		PERSONS 12-24		PERSONS 18-34		PERSONS 25-54		PERSONS 35-64		PERSONS 35+	
	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive	Total	Exclusive
KLVE	2576	1000	694	145	1625	678	1726	823	608	290	738	322
PCT(%)		39		21		42		48		48		44
KMPC	1086	262	122	44	255	140	479	126	457	26	800	105
PCT(%)		24		36		55		26		6		13
KMQA	602	163	265	42	340	55	318	102	149	82	149	82
PCT(%)		27		16		16		32		55		55
KNAC	1236	359	660	171	983	289	563	175	113	28	113	28
PCT(%)		29		26		29		31		25		25
KNX	2722	1160	107	16	330	74	1457	569	1616	688	2345	1086
PCT(%)		43		15		22		39		43		46
KOST	4685	1434	1839	482	2476	666	2360	755	1492	572	1706	643
PCT(%)		31		26		27		32		38		38
KPWR	6780	2033	4984	1700	3439	904	1693	289	598	132	598	132
PCT(%)		30		34		26		17		22		22
KRLA	1351	526	575	149	569	106	707	321	508	299	508	299
PCT(%)		39		26		19		45		59		59
KROQ	5678	2078	3498	1331	3722	1370	2154	747	536	166	536	166
PCT(%)		37		38		37		35		31		31
KRTH	3060	865	1036	210	909	189	1831	570	1418	469	1485	498
PCT(%)		28		20		21		31		33		34
KTNQ	1026	462	253	51	535	235	692	353	376	195	431	227
PCT(%)		45		20		44		51		52		53
KTWV	1852	756	196	55	722	226	1450	614	1065	513	1120	530
PCT(%)		41		28		31		42		48		47
KWKW	1014	341	413	79	466	79	474	183	421	211	444	211
PCT(%)		34		19		17		39		50		48
KXED	926	339	117	36	351	131	675	224	497	195	552	195
PCT(%)		37		31		37		33		39		35
KXEZ	1571	429	253	68	603	150	1120	297	843	247	904	279
PCT(%)		27		27		25		27		29		31
KYSR	2338	627	736	160	1586	408	1563	467	464	185	490	185
PCT(%)		27		22		26		30		40		38
KZLA	1533	638	319	85	699	281	954	429	669	298	769	347
PCT(%)		42		27		40		45		45		45
KFRG	319	90	82		137	57	202	90	112	33	132	33
PCT(%)		28				42		45		29		25
KGGI	619	98	365	46	371	35	254	52	130	52	130	52
PCT(%)		16		13		9		20		40		40
KWNK												
PCT(%)												
XTRA	509	96	148	31	226	15	332	65	236	50	236	50
PCT(%)		19		21		7		20		21		21

Footnote Symbols: + Station(s) changed call letters since the prior survey - see Page 5B.

Overnight Listening

PERSONS 18+

MONDAY - SUNDAY

	MID - 6AM		7 DAY 24 HR
	AQH (00)	CUME (00)	CUME (00)
KABC			
METRO	371	2174	8791
TSA	400	2419	9972
+KACD KAJZ			
METRO	15	251	1618
TSA	15	251	1628
+KBCD KBJZ			
METRO	4	129	725
TSA	4	129	741
KACE			
METRO	16	312	1722
TSA	16	317	1727
KBIG			
METRO	34	888	9708
TSA	46	1131	11873
KCBS-FM			
METRO	64	1174	8513
TSA	93	1683	11102
KEZY			
METRO	9	144	1908
TSA	9	153	2062
KFI			
METRO	128	1503	9596
TSA	198	2250	14154
KFSG			
METRO	8	213	1280
TSA	8	213	1408
KFWB			
METRO	149	2228	11533
TSA	159	2428	12462
KGFJ			
METRO	14	237	1111
TSA	14	243	1117
KGRB			
METRO			1029
TSA			1095
KIIS			
METRO		19	250
TSA		24	273
KIIS-FM			
METRO	64	1405	12258
TSA	71	1624	14199
KIKF			
METRO	6	120	1332
TSA	6	138	1373
KJLH			
METRO	25	443	2686
TSA	29	474	2776

	MID - 6AM		7 DAY 24 HR
	AQH (00)	CUME (00)	CUME (00)
KJQI			
METRO	15	311	2303
TSA	15	311	2419
KOJY			
METRO	1	46	634
TSA	2	105	1244
KKBT			
METRO	102	1473	6202
TSA	128	1811	7581
KKGO			
METRO	36	654	5462
TSA	38	755	6223
KKHJ			
METRO	49	914	4223
TSA	54	954	4405
KKLA			
METRO	18	231	1884
TSA	18	231	2216
KLAC			
METRO	52	634	3726
TSA	53	669	4262
KLAX			
METRO	129	1794	8674
TSA	137	1951	9302
KLIT			
METRO	23	319	3471
TSA	27	392	4057
KLOS			
METRO	72	955	9228
TSA	97	1592	12785
KLSX			
METRO	75	1141	8472
TSA	102	1577	10189
KLVE			
METRO	94	1268	7311
TSA	108	1448	8189
KMPC			
METRO	25	275	3174
TSA	26	310	3803
KMQA			
METRO	6	264	1943
TSA	8	273	2042
KNAC			
METRO	30	624	2616
TSA	30	644	2762
KNX			
METRO	217	2313	9543
TSA	257	2950	12488

	MID - 6AM		7 DAY 24 HR
	AQH (00)	CUME (00)	CUME (00)
KOST			
METRO	89	1785	13989
TSA	110	2198	16831
KPWR			
METRO	90	1473	10657
TSA	99	1684	12201
KRLA			
METRO	52	655	3134
TSA	56	704	3430
KROQ			
METRO	59	1583	9297
TSA	83	1875	11165
KRTH			
METRO	56	1110	9828
TSA	75	1437	12587
KTNQ			
METRO	56	814	4151
TSA	66	972	4760
KTWV			
METRO	64	914	6244
TSA	77	1045	7427
KWKW			
METRO	31	419	3001
TSA	33	448	3087
KXED			
METRO	11	278	2387
TSA	11	285	2425
KXEZ			
METRO	39	610	5790
TSA	44	704	6533
KYSR			
METRO	38	771	8356
TSA	44	857	9141
KZLA			
METRO	39	898	6319
TSA	47	1074	7298
KFRG			
METRO	10	141	1322
TSA	44	714	4158
KGGI			
METRO	8	247	1449
TSA	39	791	4202
KWNK			
METRO	1	13	87
TSA	1	13	109
XTRA			
METRO	2	122	2593
TSA	4	177	3753

	MID - 6AM		7 DAY 24 HR
	AQH (00)	CUME (00)	CUME (00)
METRO TOTALS	2768	28507	83586

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Notations

Metro Cume Duplication Percent

PERSONS 12+

Monday - Sunday 6 AM-Mid

	STATION ★																				
	KABC	KACD	KBCD	KACE	KBIG	KCBS FM	KEZY	KFI	KFSG	KFWB	KGFJ	KGRB	KIIS	KIIS FM	KIKF	KJLH	KJQI	KOJY	KKBT	KKGO	KKHJ
CUME PERS. (00)	8873	1629	738	1952	10421	8875	2013	9690	1365	11570	1118	1045	263	15650	1431	3023	2318	645	8282	5637	4456
KABC	100	10	12	6	9	7	7	34	10	19	10	23	24	3	10	3	21	17	2	16	1
+KACD KAJZ	2	100	10	10	2	1	1		1	2	7	2		1		13	2		5	2	
+KBCD KBJZ	1	5	100	1	3	1	3	1	1	1				1	2	2	1	2		2	
KACE	1	12	3	100	1	1			2	2	23			3		32			14		
KBIG	10	11	40	7	100	11	32	9	7	13	5	5	20	21	16	7	3	4	7	13	7
KCBS-FM	7	7	12	3	10	100	25	10	10	9	2	4	6	10	15	3	1	3	6	8	3
KEZY	2	1	8		6	6	100	2	3	1				4	6		1		1	1	
KFI	37	2	18	2	9	11	11	100	9	17	6	7	27	4	13	2	17	32	2	16	2
KFSG	2	1	3	1	1	1	2	1	100	2				1		1			1	2	
KFWB	24	14	23	10	14	12	8	20	17	100	21	35	32	9	10	10	29	7	5	23	5
KGFJ	1	5		13	1			1		2	100		6	1		12			5	1	
KGRB	3	1			1			1		3		100					11	9		2	
KIIS	1							1		1	2		100	1							
KIIS-FM	6	11	21	22	32	18	32	7	8	13	11		52	100	24	22	2	5	30	14	8
KIKF	2		4		2	2	5	2		1				2	100	1			1		
KJLH	1	23	7	50	2	1		1	1	3	32			4	3	100			25		1
KJQI	5	3	2		1		1	4		6		24					100	32		6	
KOJY	1		2					2				5					9	100		2	
KKBT	2	24	4	60	5	6	3	2	7	3	36		6	16	3	69	1		100	3	
KKGO	10	8	12	1	7	5	3	9	7	11	6	11		5	1	1	14	17	2	100	2
KKHJ	1				3	1	1	1		2				2		1				1	100
KKLA	2	6	3	1	2	1	3	3	29	3	1	1		1	2	1		2	1	3	1
KLAC	11	6	9	2	4	3	4	10	4	9	4	24	13	2	1	1	15	32	1	5	1
KLAX				1	5	2	3	1	1	1	2			7	2	4	3		5	1	53
KLIT	4	5	8	4	11	5	13	6	4	6	3	1		6	7	3	3	2	2	5	3
KLOS	8	9	12	1	11	32	24	9	4	8	4	7	20	12	21	1	3	3	5	7	2
KLSX	10	11	7	3	9	32	18	13	3	8	2	7		9	8	2	5	6	6	8	2
KLVE	2	2			8	4	4	2	3	2		1		6		1		2	1	2	43
KMPC	17	1	4		3	6	7	13	2	6	2	10		3	6	1	4	5	1	5	
KMQA					1				4	1				3	1	1		2	1		9
KNAC	2	1		1	2	5	5	1		2		2	3	4	1	1			2	2	1
KNX	23	25	23	8	8	8	10	20	17	23	18	31	6	5	6	7	27	11	4	22	1
KOST	11	21	21	21	45	15	24	13	12	20	13	14	25	33	16	16	8	17	17	18	7
KPWR	3	10	9	48	18	14	10	2	9	6	16		25	42	10	44	1	2	57	7	13
KRLA	3	9	12	9	5	2	2	1	7	5	19		27	5	5	10	1		7	2	2
KROQ	6	7	6	5	13	22	22	8	5	6	5	2	13	24	8	9	1		15	10	
KRTH	9	6	8	6	18	27	21	13	7	12	6	4	14	18	24	8	7	6	10	15	9
KTNQ	1	1			2	2	1		1	1				1	2	1		2			28

Footnote Symbols: ★ Read across top then down to find % of top station's cume duplication with side station. + Station(s) changed call letters since the prior survey - see Page 5B.

Metro Cume Duplication Percent

PERSONS 12+

Monday - Sunday 6 AM-Mid

	STATION ★																				
	KKLA	KLAC	KLAX	KLIT	KLOS	KLSX	KLVE	KMPC	KMQA	KNAC	KNX	KOST	KPWR	KRLA	KROQ	KRTH	KTNQ	KTWV	KWKW	KXED	KXEZ
CUME PERS. (00)	1910	3735	10491	3593	9761	8927	7731	3234	2242	2958	9463	14906	15656	3652	11534	11548	4270	6331	3269	2449	6034
KABC	9	26		9	8	10	2	46	1	6	22	7	1	7	4	7	1	9	1	2	9
+KACD KAJZ	5	2		2	1	2				1	4	2	1	4	1	1		7			2
+KBCD KBJZ	1	2		2	1	1		1			2	1		3		1		3			2
KACE	1	1		2		1				1	2	3	6	5	1	1		4		1	2
KBIG	10	12	5	32	12	11	11	10	5	8	9	31	12	14	11	17	5	21	5	8	24
KCBS-FM	7	6	2	13	29	32	4	16	1	16	8	9	8	6	17	21	3	15		2	13
KEZY	3	2	1	7	5	4	1	4		3	2	3	1	1	4	4		3			4
KFI	15	26	1	16	9	14	2	40	1	3	20	9	1	4	7	11	1	15	1		10
KFSG	21	2		2	1		1	1	2		2	1	1	3	1	1		2			2
KFWB	20	29	1	21	10	10	3	21	4	7	28	16	4	16	6	12	2	18	3	6	18
KGFJ	1	1		1				1			2	1	1	6		1		2			1
KGRB	1	7			1	1		3		1	3	1						1			
KIIS		1			1									2				1			
KIIS-FM	10	9	11	26	19	16	12	13	18	21	9	35	42	22	33	24	4	21	6	7	19
KIKF	2			3	3	1		3	1		1	1	1	2	1	3	1	2			1
KJLH	1	1	1	3		1	1	1	1	1	2	3	9	8	2	2		5	1		2
KJQI		10	1	2	1	1		3			6	1		1		1		3		1	2
KOJY	1	6						1	1		1	1									1
KKBT	3	2	4	5	4	6	1	3	2	6	3	10	30	16	10	7	1	7	1	1	4
KKGO	8	8	1	8	4	5	1	8	1	4	13	7	2	3	5	7		12	1		6
KKHJ	2	2	22	4	1	1	25	1	18	2		2	4	2		4	29		44	29	3
KKLA	100	2		4	1	1		2		2	2	2	1	1		1		3			4
KLAC	4	100		5	2	2	1	16	2	1	9	3	1	5	1	3	1	4	2	3	5
KLAX	2	1	100	3	1	3	35	2	54	6	1	6	18	12	3	11	44	2	61	39	5
KLIT	7	5	1	100	4	4	2	4	1	1	4	12	2	8	2	9	1	8	1	2	15
KLOS	3	5	1	11	100	44	2	15	3	42	9	9	5	8	27	11	1	13	1	2	9
KLSX	6	6	3	11	40	100	3	21	4	37	9	7	6	6	25	12	2	13	1	2	9
KLVE	1	2	26	4	2	2	100	1	30	4	2	8	9	5	3	8	39	4	33	44	7
KMPC	3	14		4	5	8		100		4	7	3	1	4	3	4		2	1	1	2
KMQA		1	12	1	1	1	9		100	1		2	3	3	1	2	13	1	12	11	2
KNAC	3	1	2	1	13	12	2	4	1	100	1	2	4	3	11	2	1	2		2	1
KNX	12	22	1	11	9	9	2	20	1	3	100	9	3	10	4	9	2	14	1	2	14
KOST	13	11	8	50	13	12	14	12	13	10	15	100	20	18	14	22	6	28	6	6	38
KPWR	5	3	27	11	8	11	18	5	19	22	4	21	100	41	27	21	9	9	14	8	11
KRLA	1	5	4	8	3	3	2	4	5	4	4	5	9	100	4	9	3	2	2	2	5
KROQ	3	3	3	6	32	33	4	12	4	43	5	11	20	12	100	14	1	13	2	2	6
KRTH	8	10	12	28	13	16	12	14	9	9	11	17	16	27	14	100	7	14	5	12	25
KTNQ		1	18	2		1	22		24	1	1	2	2	3		3	100		32	22	2

Footnote Symbols: ★ Read across top then down to find % of top station's cume duplication with side station. +Station(s) changed call letters since the prior survey - see Page 5B.

Metro Cume Duplication Percent

PERSONS 12+

Monday - Sunday 6 AM-Mid

	STATION ★					
	KYSR	KZLA	KFRG	KGGI	KWNK	XTRA
CUME PERS. (00)	8987	6506	1401	1993	87	2664
KABC	6	11	8	2		27
+KACD KAJZ	2	1	1	2		2
+KBCD KBJZ	1	1	5			
KACE	2	1		13		1
KBIG	27	13	10	7		4
KCBS-FM	19	15	13	11		18
KEZY	7	3	7	2		6
KFI	8	11	18	1	62	17
KFSG	1	1	2			1
KFWB	12	12	19	5	23	11
KGFJ			1	2		1
KGRB	1	1	2			1
KIIS		1				
KIIS-FM	31	15	23	42	38	16
KIKF	2	10	17	1		3
KJLH	2	1	2	18		5
KJQI	1	4	1			2
KOJY			1			1
KKBT	6	2	3	51		9
KKGO	5	6	6	2	23	5
KKHJ	3	1		1		
KKLA	3	5	4	1		1
KLAC	1	6	7	1		8
KLAX	6	1	1	10		
KLIT	7	6	10	4		1
KLOS	21	18	23	9	23	28
KLSX	19	11	15	4	23	27
KLVE	7	1	1	2		1
KMPC	3	5	3	1	23	27
KMQA	2	1	1	2		
KNAC	4	1	1	2	15	3
KNX	9	11	15	4	23	19
KOST	26	16	19	21		9
KPWR	16	6	4	67	15	10
KRLA	3	4	2	14		4
KROQ	22	7	6	20	15	21
KRTH	18	15	15	17		13
KTNQ	1			1		

Footnote Symbols: ★ Read across top then down to find % of top station's cume duplication with side station. + Station(s) changed call letters since the prior survey - see Page 5B.

Metro Cume Duplication Percent

PERSONS 12+

Monday - Sunday 6 AM-Mid

	STATION ★																				
	KABC	KACD	KBCD	KACE	KBIG	KCBS FM	KEZY	KFI	KFSG	KFWB	KGFJ	KGRB	KIIS	KIIS FM	KIKF	KJLH	KJQI	KOJY	KKBT	KKGO	KKHJ
CUME PERS. (00)	8873	1629	738	1952	10421	8875	2013	9690	1365	11570	1118	1045	263	15650	1431	3023	2318	645	8282	5637	4456
KTWV	7	26	29	13	13	10	9	10	9	10	10	8	13	8	11	10	8	4	6	13	
KWKW					2					1				1		1					32
KXED	1			1	2	1				1				1			1				16
KXEZ	6	9	19	7	14	9	12	6	9	9	6	3	6	7	4	5	5	8	3	6	4
KYSR	6	11	11	7	23	19	32	7	9	9	2	7		18	13	6	4	2	6	8	6
KZLA	8	5	8	3	8	11	10	7	5	7	2	8	13	6	46	1	11	2	2	7	1
KFRG	1	1	9		1	2	5	3	2	2	1	3		2	17	1	1	2		2	
KGGI	1	2		13	1	3	2			1	4			5	2	12			12	1	
KWNK								1													
XTRA	8	3	2	2	1	5	8	5	2	3	3	3		3	5	4	2	3	3	2	

Footnote Symbols: ★ Read across top then down to find % of top station's cume duplication with side station. +Station(s) changed call letters since the prior survey - see Page 5B.

Metro Cume Duplication Percent

PERSONS 12+

Monday - Sunday 6 AM-Mid

	STATION ★																				
	KKLA	KLAC	KLAX	KLIT	KLOS	KLSX	KLVE	KMPC	KMQA	KNAC	KNX	KOST	KPWR	KRLA	KROQ	KRTH	KTNQ	KTWV	KWKW	KXED	KXEZ
CUME PERS. (00)	1910	3735	10491	3593	9761	8927	7731	3234	2242	2958	9463	14906	15656	3652	11534	11548	4270	6331	3269	2449	6034
KTWV	11	7	1	14	8	9	3	4	2	5	9	12	4	4	7	8		100	1	3	11
KWKW		2	19	1			14	1	18			1	3	2		1	25		100	24	1
KXED	1	2	9	2	1	1	14	1	12	2	1	1	1	2		3	13	1	18	100	1
KXEZ	12	8	3	25	5	6	5	4	4	2	9	16	4	8	3	13	3	11	2	3	100
KYSR	12	1	5	19	20	19	8	9	8	12	9	15	9	7	17	14	2	15	5	7	19
KZLA	16	11	1	10	12	8	1	11	2	3	8	7	2	8	4	9	1	7	1		8
KFRG	3	3		4	3	2		2	1		2	2		1	1	2		4			2
KGGI	1	1	2	2	2	1		1	1	1	1	3	9	8	3	3		1		1	2
KWNK								1													
XTRA	2	6		1	8	8		23		2	5	2	2	3	5	3		2			2

Footnote Symbols: ★ Read across top then down to find % of top station's cume duplication with side station. + Station(s) changed call letters since the prior survey - see Page 5B.

Metro Cume Duplication Percent

PERSONS 12+

Monday - Sunday 6 AM-Mid

	STATION ★					
	KYSR	KZLA	KFRG	KGGI	KWNK	XTRA
CUME PERS. (00)	8987	6506	1401	1993	87	2664
KTWV	11	7	18	3		4
KWKW	2			1		
KXED	2			1		
KXEZ	13	7	9	7		5
KYSR	100	9	10	9	41	10
KZLA	7	100	46	3	23	11
KFRG	2	10	100	3		2
KGGI	2	1	4	100	23	1
KWNK				1	100	1
XTRA	3	5	4	1	23	100

Footnote Symbols: ★ Read across top then down to find % of top station's cume duplication with side station. +Station(s) changed call letters since the prior survey - see Page 5B.

Metro Ethnic Composition

Persons 12+

MONDAY - SUNDAY 6AM-MID

	AQH (00)	AQH %	AQH RTG	CUME (00)	CUME %	CUME RTG
KABC						
TOTAL	602	100	.6	8873	100	9.1
BLACK	51	8	.6	668	8	8.1
HISPANIC	53	9	.2	915	10	2.8
+KACD KAJZ						
TOTAL	116	100	.1	1629	100	1.7
BLACK	54	47	.7	810	50	9.9
HISPANIC	22	19	.1	233	14	.7
+KBCD KBJZ						
TOTAL	47	100		738	100	.8
BLACK	11	23	.1	159	22	1.9
HISPANIC	10	21		178	24	.5
KACE						
TOTAL	60	100	.1	1952	100	2.0
BLACK	45	75	.5	1342	69	16.4
HISPANIC	3	5		152	8	.5
KBIG						
TOTAL	493	100	.5	10421	100	10.7
BLACK	31	6	.4	458	4	5.6
HISPANIC	142	29	.4	2788	27	8.5
KCBS-FM						
TOTAL	515	100	.5	8875	100	9.1
BLACK	18	3	.2	352	4	4.3
HISPANIC	144	28	.4	1833	21	5.6
KEZY						
TOTAL	80	100	.1	2013	100	2.1
BLACK				54	3	.7
HISPANIC	15	19		292	15	.9
KFI						
TOTAL	648	100	.7	9690	100	10.0
BLACK	24	4	.3	505	5	6.2
HISPANIC	81	13	.2	1202	12	3.6
KFSG						
TOTAL	64	100	.1	1365	100	1.4
BLACK	9	14	.1	206	15	2.5
HISPANIC	3	5		147	11	.4
KFWB						
TOTAL	483	100	.5	11570	100	11.9
BLACK	80	17	1.0	1211	10	14.8
HISPANIC	93	19	.3	1820	16	5.5
KGFJ						
TOTAL	62	100	.1	1118	100	1.2
BLACK	59	95	.7	1021	91	12.4
HISPANIC				46	4	.1
KGRB						
TOTAL	83	100	.1	1045	100	1.1
BLACK	1	1		113	11	1.4
HISPANIC	5	6		102	10	.3
KIIS						
TOTAL	6	100		263	100	.3
BLACK						
HISPANIC	1	17		50	19	.2
KIIS-FM						
TOTAL	662	100	.7	15650	100	16.1
BLACK	28	4	.3	1025	7	12.5
HISPANIC	242	37	.7	5618	36	17.0
KIKF						
TOTAL	94	100	.1	1431	100	1.5
BLACK						
HISPANIC	12	13		175	12	.5
KJLH						
TOTAL	102	100	.1	3023	100	3.1
BLACK	90	88	1.1	2063	68	25.1
HISPANIC	7	7		427	14	1.3
KJQI						
TOTAL	180	100	.2	2318	100	2.4
BLACK	3	2		62	3	.8
HISPANIC	34	19	.1	255	11	.8
KOJY						
TOTAL	42	100		645	100	.7
BLACK				27	4	.3
HISPANIC				30	5	.1
KKBT						
TOTAL	616	100	.6	8282	100	8.5
BLACK	423	69	5.2	3884	47	47.3
HISPANIC	86	14	.3	2055	25	6.2
KKGO						
TOTAL	288	100	.3	5637	100	5.8
BLACK	17	6	.2	269	5	3.3
HISPANIC	34	12	.1	649	12	2.0
KKHJ						
TOTAL	288	100	.3	4456	100	4.6
BLACK	1			15		.2
HISPANIC	285	99	.9	4314	97	13.1
KKLA						
TOTAL	84	100	.1	1910	100	2.0
BLACK	13	15	.2	214	11	2.6
HISPANIC	14	17		355	19	1.1
KLAC						
TOTAL	282	100	.3	3735	100	3.8
BLACK	5	2	.1	239	6	2.9
HISPANIC	44	16	.1	473	13	1.4
KLAX						
TOTAL	1042	100	1.1	10491	100	10.8
BLACK				26		.3
HISPANIC	1037	100	3.1	10350	99	31.4
KLIT						
TOTAL	141	100	.1	3593	100	3.7
BLACK	4	3		173	5	2.1
HISPANIC	41	29	.1	904	25	2.7
KLOS						
TOTAL	481	100	.5	9761	100	10.1
BLACK	9	2	.1	273	3	3.3
HISPANIC	104	22	.3	1799	18	5.5
KLSX						
TOTAL	479	100	.5	8927	100	9.2
BLACK	14	3	.2	228	3	2.8
HISPANIC	93	19	.3	1924	22	5.8
KLVE						
TOTAL	627	100	.6	7731	100	8.0
BLACK	2			50	1	.6
HISPANIC	618	99	1.9	7568	98	22.9
KMPC						
TOTAL	116	100	.1	3234	100	3.3
BLACK	11	9	.1	281	9	3.4
HISPANIC	10	9		447	14	1.4
KMQA						
TOTAL	122	100	.1	2242	100	2.3
BLACK				15	1	.2
HISPANIC	121	99	.4	2075	93	6.3
KNAC						
TOTAL	135	100	.1	2958	100	3.0
BLACK	1	1		91	3	1.1
HISPANIC	58	43	.2	945	32	2.9
KNX						
TOTAL	447	100	.5	9463	100	9.7
BLACK	72	16	.9	1062	11	12.9
HISPANIC	46	10	.1	1210	13	3.7

Footnote Symbols: * Audience Estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

Metro Ethnic Composition

Persons 12+

MONDAY - SUNDAY 6AM-MID

	AQH (00)	AQH %	AQH RTG	CUME (00)	CUME %	CUME RTG
KOST						
TOTAL	716	100	.7	14906	100	15.4
BLACK	44	6	.5	1094	7	13.3
HISPANIC	205	29	.6	4310	29	13.1
KPWR						
TOTAL	867	100	.9	15656	100	16.1
BLACK	100	12	1.2	2029	13	24.7
HISPANIC	543	63	1.6	8394	54	25.4
KRLA						
TOTAL	207	100	.2	3652	100	3.8
BLACK	41	20	.5	404	11	4.9
HISPANIC	129	62	.4	2445	67	7.4
KROQ						
TOTAL	804	100	.8	11534	100	11.9
BLACK	16	2	.2	253	2	3.1
HISPANIC	284	35	.9	3389	29	10.3
KRTH						
TOTAL	551	100	.6	11548	100	11.9
BLACK	21	4	.3	559	5	6.8
HISPANIC	220	40	.7	4189	36	12.7
KTNQ						
TOTAL	372	100	.4	4270	100	4.4
BLACK						
HISPANIC	369	99	1.1	4154	97	12.6
KTWV						
TOTAL	347	100	.4	6331	100	6.5
BLACK	43	12	.5	903	14	11.0
HISPANIC	76	22	.2	1144	18	3.5
KWKW						
TOTAL	193	100	.2	3269	100	3.4
BLACK						
HISPANIC	193	100	.6	3218	98	9.8
KXED						
TOTAL	220	100	.2	2449	100	2.5
BLACK						
HISPANIC	217	99	.7	2384	97	7.2
KXEZ						
TOTAL	302	100	.3	6034	100	6.2
BLACK	15	5	.2	322	5	3.9
HISPANIC	87	29	.3	1581	26	4.8
KYSR						
TOTAL	471	100	.5	8987	100	9.3
BLACK	17	4	.2	400	4	4.9
HISPANIC	140	30	.4	2558	28	7.8
KZLA						
TOTAL	488	100	.5	6506	100	6.7
BLACK	5	1	.1	153	2	1.9
HISPANIC	42	9	.1	657	10	2.0
KFRG						
TOTAL	58	100	.1	1401	100	1.4
BLACK				54	4	.7
HISPANIC	9	16		217	15	.7
KGGI						
TOTAL	60	100	.1	1993	100	2.1
BLACK	8	13	.1	312	16	3.8
HISPANIC	36	60	.1	1058	53	3.2
KWNK						
TOTAL	1	100		87	100	.1
BLACK						
HISPANIC				13	15	
XTRA						
TOTAL	116	100	.1	2664	100	2.7
BLACK	8	7	.1	223	8	2.7
HISPANIC	9	8		263	10	.8
METRO TOTALS						
TOTAL	17055	100	17.6	92769	100	95.6
BLACK	1596	9	19.4	8207	9	99.9
HISPANIC	6432	38	19.5	31674	34	96.0

Footnote Symbols: * Audience Estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.
& Both of the previous footnotes apply.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KABC																		
P 12+	1262	1.0	5419	802	.6	5339	577	.5	4669	465	.4	3692	363	.3	2994	660	.5	9906
TEENS	3		42	2		39	2		64	18	.1	115	7	.1	62	6		164
M 18-34	20	.1	162	43	.2	362	33	.1	339	30	.1	307	20	.1	265	29	.1	785
W 18-34	19	.1	157	18	.1	155	15	.1	177	10		153	7		97	13	.1	394
M 18-49	191	.5	1006	173	.4	1196	148	.4	1184	117	.3	945	74	.2	731	129	.3	2420
W 18-49	132	.3	792	97	.3	746	99	.3	849	35	.1	457	36	.1	422	73	.2	1595
M 25-49	188	.6	978	169	.5	1127	145	.5	1162	104	.3	840	71	.2	654	123	.4	2169
W 25-49	130	.4	752	93	.3	706	97	.3	790	33	.1	400	35	.1	396	71	.2	1507
M 25-54	231	.7	1201	189	.5	1347	164	.5	1345	113	.3	940	75	.2	715	140	.4	2619
W 25-54	212	.6	1180	144	.4	1007	134	.4	1047	41	.1	467	76	.2	665	110	.3	2128
M 35-64	346	1.3	1677	233	.9	1595	205	.8	1494	142	.6	1062	102	.4	844	189	.7	2978
W 35-64	390	1.5	1627	214	.8	1356	172	.7	1343	70	.3	654	98	.4	846	177	.7	2598
+KACD KAJZ																		
P 12+	123	.1	727	179	.1	847	168	.1	911	68	.1	573	95	.1	744	117	.1	1639
TEENS	1		9				1		9			11	4		27	1		38
M 18-34	6		54	9		93	5		89	4		83	7		80	5		200
W 18-34	20	.1	94	26	.1	142	43	.2	203	20	.1	115	24	.1	221	26	.1	349
M 18-49	54	.1	309	63	.2	308	50	.1	358	26	.1	247	30	.1	256	40	.1	567
W 18-49	36	.1	223	48	.1	300	66	.2	389	25	.1	208	34	.1	283	40	.1	607
M 25-49	54	.2	309	63	.2	286	50	.2	358	26	.1	247	30	.1	256	40	.1	545
W 25-49	36	.1	223	47	.2	286	66	.2	389	23	.1	194	34	.1	283	39	.1	593
M 25-54	64	.2	326	77	.2	303	61	.2	375	26	.1	247	32	.1	273	46	.1	562
W 25-54	46	.1	269	64	.2	328	79	.2	414	28	.1	219	41	.1	323	49	.1	691
M 35-64	59	.2	286	86	.3	280	76	.3	319	32	.1	225	36	.1	255	52	.2	488
W 35-64	28	.1	214	47	.2	262	40	.2	238	10		118	19	.1	128	27	.1	444
+KBCD KBJZ																		
P 12+	35		273	61		367	44		388	13		161	91	.1	402	47		754
TEENS						13												13
M 18-34				2		17	1		17							1		17
W 18-34	7		55	5		69	3		51	7		37	15	.1	54	8		105
M 18-49	13		64	23	.1	84	15		149	3		47	28	.1	122	16		246
W 18-49	15		132	12		151	8		120	8		52	33	.1	148	15		279
M 25-49	13		64	23	.1	84	15		149	3		47	28	.1	122	16	.1	246
W 25-49	15		132	12		136	8		105	8		52	33	.1	148	15		264
M 25-54	15		83	27	.1	103	17		168	3		66	30	.1	141	18	.1	265
W 25-54	18	.1	146	22	.1	150	18	.1	119	9		66	48	.1	174	23	.1	290
M 35-64	16	.1	97	29	.1	127	19	.1	191	4		79	31	.1	154	19	.1	315
W 35-64	12		121	23	.1	126	20	.1	114	2		45	41	.2	150	18	.1	260
F/F TOT																		
P 12+	158	.1	988	240	.2	1213	212	.2	1300	81	.1	720	186	.1	1147	164	.1	2320
TEENS	1		9			13	1		9			11	4		27	1		51
M 18-34	6		54	11		110	6		107	4		83	7		80	6		217
W 18-34	27	.1	149	31	.1	210	46	.2	253	27	.1	152	39	.2	275	34	.2	453
M 18-49	67	.2	360	86	.2	392	65	.2	508	29	.1	293	58	.1	377	56	.1	782
W 18-49	51	.1	355	60	.2	450	74	.2	508	33	.1	260	67	.2	432	55	.1	884
M 25-49	67	.2	360	86	.3	370	65	.2	508	29	.1	293	58	.2	377	56	.2	760
W 25-49	51	.2	355	59	.2	422	74	.2	493	31	.1	246	67	.2	432	54	.2	856
M 25-54	79	.2	396	104	.3	406	78	.2	544	29	.1	312	62	.2	413	64	.2	796
W 25-54	64	.2	415	86	.3	478	97	.3	532	37	.1	285	89	.3	498	72	.2	981
M 35-64	75	.3	370	115	.4	407	95	.4	511	36	.1	290	67	.3	408	71	.3	760
W 35-64	40	.2	336	70	.3	388	60	.2	352	12		163	60	.2	279	45	.2	704
KBIG																		
P 12+	799	.6	5602	1082	.9	6230	768	.6	6513	193	.2	2721	450	.4	4215	604	.5	12661
TEENS	17	.1	310	5		188	29	.2	439	24	.2	307	26	.2	379	20	.2	1033
M 18-34	123	.5	759	131	.6	841	134	.6	971	55	.2	682	67	.3	704	96	.4	2049
W 18-34	207	1.0	1554	382	1.8	1882	262	1.2	1925	38	.2	790	149	.7	1092	188	.9	3288
M 18-49	203	.5	1532	223	.5	1628	214	.5	1888	86	.2	994	102	.3	1223	156	.4	3709
W 18-49	429	1.1	2867	670	1.7	3152	424	1.1	3264	58	.2	1081	223	.6	1811	327	.9	5627
M 25-49	157	.5	1215	186	.6	1298	160	.5	1574	63	.2	736	77	.2	1022	122	.4	2934
W 25-49	370	1.2	2333	542	1.8	2464	335	1.1	2666	37	.1	661	161	.5	1385	261	.9	4369
M 25-54	174	.5	1300	226	.6	1431	185	.5	1752	69	.2	822	87	.2	1115	140	.4	3244
W 25-54	396	1.2	2492	561	1.6	2615	346	1.0	2762	37	.1	666	175	.5	1490	273	.8	4723
M 35-64	123	.5	956	162	.6	1114	129	.5	1221	46	.2	492	60	.2	715	97	.4	2266
W 35-64	296	1.1	1715	358	1.4	1694	192	.7	1571	22	.1	350	117	.4	1000	178	.7	3193
KCBS-FM																		
P 12+	883	.7	5499	1080	.9	5993	879	.7	6834	246	.2	3535	691	.6	5408	683	.5	11458
TEENS	24	.2	245	7	.1	159	32	.3	408	27	.2	236	42	.3	275	26	.2	669
M 18-34	260	1.1	1423	329	1.4	1727	261	1.1	1819	92	.4	1058	157	.7	1414	198	.8	2975
W 18-34	150	.7	1061	206	1.0	1428	150	.7	1441	37	.2	777	129	.6	1067	122	.6	2281
M 18-49	536	1.3	2875	680	1.7	3129	557	1.4	3572	149	.4	1867	376	.9	2839	411	1.0	5836
W 18-49	268	.7	2057	337	.9	2390	251	.7	2441	63	.2	1279	216	.6	1867	206	.5	4155
M 25-49	468	1.5	2630	612	1.9	2761	511	1.6	3163	126	.4	1549	330	1.0	2366	365	1.2	5034
W 25-49	250	.8	1878	287	.9	2038	201	.7	2075	48	.2	1023	185	.6	1558	177	.6	3569
M 25-54	488	1.4	2752	635	1.8	2887	530	1.5	3369	130	.4	1610	348	1.0	2528	381	1.1	5360
W 25-54	259	.8	1914	294	.9	2075	204	.6	2123	48	.1	1044	200	.6	1624	184	.5	3665
M 35-64	298	1.2	1589	374	1.5	1545	315	1.2	1959	61	.2	876	238	.9	1618	230	.9	3244
W 35-64	147	.6	1119	149	.6	1055	116	.4	1126	26	.1	539	114	.4	946	100	.4	2134

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KEZY																		
P 12+	104	.1	998	177	.1	1108	97	.1	961	26		495	102	.1	746	94	.1	2151
TEENS	1		26			26			42	1		18	1		38	1		105
M 18-34	20	.1	115	54	.2	288	30	.1	189	11		120	22	.1	110	25	.1	487
W 18-34	33	.2	358	56	.3	365	24	.1	289	4		122	31	.1	232	27	.1	673
M 18-49	28	.1	225	64	.2	347	42	.1	285	13		175	30	.1	196	32	.1	714
W 18-49	55	.1	555	83	.2	563	34	.1	459	8		194	43	.1	362	40	.1	971
M 25-49	24	.1	188	43	.1	257	27	.1	211	5		118	22	.1	164	21	.1	498
W 25-49	48	.2	427	73	.2	444	30	.1	371	5		109	36	.1	281	34	.1	732
M 25-54	27	.1	241	43	.1	257	29	.1	255	5		142	23	.1	173	22	.1	566
W 25-54	50	.1	451	77	.2	468	34	.1	396	6		137	38	.1	309	37	.1	799
M 35-64	23	.1	186	28	.1	109	20	.1	190	2		88	15	.1	134	15	.1	375
W 35-64	25	.1	252	34	.1	259	16	.1	217	6		131	22	.1	187	20	.1	432
KFI																		
P 12+	1400	1.1	7808	2002	1.6	9052	812	.7	5633	341	.3	2889	460	.4	3880	946	.8	13215
TEENS	9	.1	130	4		76	3		56	5		81	5		61	5		304
M 18-34	142	.6	776	183	.8	802	99	.4	637	31	.1	350	25	.1	298	90	.4	1385
W 18-34	50	.2	455	129	.6	827	53	.2	548	29	.1	243	24	.1	292	54	.3	1177
M 18-49	403	1.0	2174	574	1.4	2405	242	.6	1633	82	.2	748	101	.2	920	264	.6	3517
W 18-49	214	.6	1480	429	1.1	2164	157	.4	1323	84	.2	790	68	.2	756	179	.5	3032
M 25-49	383	1.2	2059	554	1.8	2178	233	.7	1558	77	.2	708	100	.3	908	254	.8	3232
W 25-49	201	.7	1334	389	1.3	1999	137	.5	1179	83	.3	763	64	.2	707	165	.5	2761
M 25-54	491	1.4	2629	692	2.0	2692	311	.9	1984	103	.3	921	138	.4	1191	325	.9	4000
W 25-54	276	.8	1794	516	1.5	2532	185	.5	1539	107	.3	948	86	.3	976	221	.6	3510
M 35-64	512	2.0	2562	665	2.6	2716	302	1.2	1884	112	.4	871	173	.7	1317	330	1.3	3837
W 35-64	335	1.3	1962	567	2.2	2506	200	.8	1527	106	.4	940	112	.4	999	250	1.0	3520
KFSG																		
P 12+	87	.1	773	117	.1	753	94	.1	748	18		368	65	.1	609	68	.1	1494
TEENS	3		28	4		47	5		47	3		61	3		65	3		112
M 18-34	18	.1	164	28	.1	141	26	.1	159	2		64	8		74	15	.1	285
W 18-34	16	.1	130	29	.1	155	17	.1	120	1		27	11	.1	101	14	.1	252
M 18-49	36	.1	320	43	.1	278	42	.1	279	7		121	24	.1	212	28	.1	517
W 18-49	35	.1	281	59	.2	333	37	.1	297	4		106	24	.1	210	28	.1	562
M 25-49	31	.1	277	28	.1	219	37	.1	258	5		77	24	.1	212	23	.1	436
W 25-49	35	.1	281	59	.2	326	33	.1	257	4		99	23	.1	199	27	.1	517
M 25-54	31	.1	295	29	.1	237	38	.1	276	6		95	25	.1	230	24	.1	454
W 25-54	38	.1	314	59	.2	326	34	.1	273	4		99	24	.1	216	28	.1	567
M 35-64	18	.1	189	16	.1	170	18	.1	153	6		90	17	.1	169	14	.1	309
W 35-64	23	.1	197	32	.1	204	23	.1	232	3		79	15	.1	132	16	.1	405
KFWB																		
P 12+	1095	.9	7429	561	.5	5707	560	.4	6019	202	.2	2538	363	.3	3977	513	.4	12458
TEENS	7	.1	110	3		122	4		102	6		76	3		84	4		276
M 18-34	84	.4	761	38	.2	460	53	.2	707	17	.1	328	17	.1	278	37	.2	1352
W 18-34	42	.2	512	11	.1	219	16	.1	375	4		118	9		224	15	.1	900
M 18-49	267	.7	2078	115	.3	1281	174	.4	1761	43	.1	690	62	.2	718	118	.3	3491
W 18-49	172	.4	1520	54	.1	929	81	.2	1213	17		450	37	.1	670	64	.2	2553
M 25-49	249	.8	1899	99	.3	1131	159	.5	1601	34	.1	563	56	.2	652	106	.3	3165
W 25-49	168	.6	1443	50	.2	879	78	.3	1156	17	.1	433	35	.1	597	61	.2	2361
M 25-54	332	.9	2357	148	.4	1483	215	.6	1994	37	.1	644	73	.2	842	142	.4	3861
W 25-54	213	.6	1765	64	.2	1070	97	.3	1443	28	.1	520	55	.2	840	80	.2	2905
M 35-64	364	1.4	2360	176	.7	1622	236	.9	1993	58	.2	672	90	.3	955	167	.6	3759
W 35-64	282	1.1	1818	124	.5	1386	114	.4	1447	52	.2	585	99	.4	976	122	.5	3006
KGFJ																		
P 12+	61		426	60		489	72	.1	467	45		359	71	.1	470	64	.1	1124
TEENS	2		23				1		16									39
M 18-34	7		54	8		67	13	.1	121	10		85	11		69	9		193
W 18-34	7		43	6		46	11	.1	70	5		45	3		57	6		115
M 18-49	26	.1	180	21	.1	186	29	.1	205	22	.1	186	28	.1	191	24	.1	448
W 18-49	18		99	25	.1	102	24	.1	142	8		78	22	.1	129	19		263
M 25-49	26	.1	180	21	.1	186	29	.1	205	18	.1	142	28	.1	191	23	.1	404
W 25-49	18	.1	99	23	.1	88	22	.1	128	8		78	22	.1	115	18	.1	249
M 25-54	26	.1	201	24	.1	229	31	.1	226	19	.1	163	32	.1	234	26	.1	468
W 25-54	18	.1	112	24	.1	101	22	.1	128	10		91	25	.1	128	20	.1	275
M 35-64	19	.1	147	18	.1	207	28	.1	121	16	.1	138	21	.1	165	21	.1	364
W 35-64	21	.1	118	26	.1	134	15	.1	104	13		79	32	.1	118	24	.1	286
KGRB																		
P 12+	109	.1	544	138	.1	575	99	.1	630	30		309	83	.1	478	84	.1	1111
TEENS				1		16	1		16									16
M 18-34									16				11		22	2		39
W 18-34			20	1		11	1		11									25
M 18-49	11		69	15		36	5		52				16		40	8		108
W 18-49			20	1		11	1		11				3		15	1		40
M 25-49	11		69	15		36	5		52				16	.1	40	8		108
W 25-49			20	1		11	1		11				3		15	1		35
M 25-54	11		69	15		36	5		52				21	.1	62	9		130
W 25-54	5		51	5		42	6		42	1		15	3		15	4		66
M 35-64	31	.1	153	29	.1	110	16	.1	111	4		30	15	.1	100	17	.1	221
W 35-64	15	.1	96	13		105	9		97	2		54	6		55	9		172

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KIIS																		
P 12+	16		173	10		120	6		72	2		64	1		36	6		292
TEENS				1		22			6	1		16						38
M 18-34	5		45	1		30	5		45							2		67
W 18-34	1		19												19			31
M 18-49	10		97	2		47	5		45	1		33	1		17	4		134
W 18-49	3		40	2		16	1		21			15			19	1		67
M 25-49	10		97	2		47	5		45	1		33	1		17	4		134
W 25-49	3		40	2		16	1		21			15			19	1		55
M 25-54	10		97	4		64	5		45	1		33	1		17	4		151
W 25-54	3		40	2		16	1		21			15			19	1		55
M 35-64	5		52	3		34				1		33	1		17	2		84
W 35-64	3		39	2		16	1		21			15				1		54
KIIS-FM																		
P 12+	1374	1.1	9852	856	.7	8028	1034	.8	9591	414	.3	5285	729	.6	7379	800	.6	18415
TEENS	198	1.6	2254	84	.7	1512	255	2.0	2562	134	1.1	1798	180	1.4	1773	157	1.3	4324
M 18-34	408	1.7	2349	262	1.1	2102	266	1.1	2007	121	.5	1374	168	.7	1535	222	.9	4477
W 18-34	335	1.6	2483	266	1.2	2467	259	1.2	2787	101	.5	1345	204	1.0	2335	210	1.0	4940
M 18-49	540	1.3	3195	295	.7	2601	337	.8	2682	139	.3	1582	241	.6	2068	281	.7	5952
W 18-49	528	1.4	3805	397	1.0	3452	367	1.0	3912	136	.4	1782	270	.7	3135	306	.8	7179
M 25-49	347	1.1	1832	148	.5	1377	164	.5	1559	74	.2	853	154	.5	1172	160	.5	3543
W 25-49	356	1.2	2484	286	.9	2202	235	.8	2409	69	.2	917	155	.5	1877	197	.6	4656
M 25-54	383	1.1	1998	174	.5	1496	197	.6	1680	77	.2	910	165	.5	1286	179	.5	3777
W 25-54	384	1.1	2663	302	.9	2353	248	.7	2540	69	.2	941	169	.5	1997	210	.6	4919
M 35-64	174	.7	1094	70	.3	675	122	.5	853	22	.1	291	89	.3	714	85	.3	1859
W 35-64	244	.9	1601	170	.6	1224	131	.5	1348	36	.1	477	84	.3	988	121	.5	2701
A/F TOT																		
P 12+	1390	1.1	9962	866	.7	8128	1040	.8	9633	416	.3	5317	730	.6	7397	806	.6	18542
TEENS	198	1.6	2254	85	.7	1529	255	2.0	2562	135	1.1	1798	180	1.4	1773	157	1.3	4324
M 18-34	413	1.7	2386	263	1.1	2133	271	1.1	2044	121	.5	1374	168	.7	1535	224	.9	4536
W 18-34	336	1.6	2483	266	1.2	2467	259	1.2	2787	101	.5	1345	204	1.0	2335	210	1.0	4940
M 18-49	550	1.3	3265	297	.7	2649	342	.8	2719	140	.3	1614	242	.6	2086	285	.7	6044
W 18-49	531	1.4	3810	399	1.0	3452	368	1.0	3917	136	.4	1782	270	.7	3135	307	.8	7179
M 25-49	357	1.1	1902	150	.5	1425	169	.5	1596	75	.2	885	155	.5	1190	164	.5	3635
W 25-49	359	1.2	2489	288	.9	2202	236	.8	2414	69	.2	917	155	.5	1877	198	.7	4656
M 25-54	393	1.1	2068	178	.5	1561	202	.6	1717	78	.2	942	166	.5	1304	183	.5	3886
W 25-54	387	1.1	2668	304	.9	2353	249	.7	2545	69	.2	941	169	.5	1997	211	.6	4919
M 35-64	179	.7	1127	73	.3	709	122	.5	853	23	.1	323	90	.3	732	87	.3	1909
W 35-64	247	.9	1623	172	.7	1224	132	.5	1353	36	.1	477	84	.3	988	122	.5	2701
KIKF																		
P 12+	117	.1	798	144	.1	835	133	.1	892	44		375	102	.1	682	98	.1	1472
TEENS	5		56	2		29	7	.1	39	4		49	3		33	4		99
M 18-34	26	.1	136	21	.1	142	20	.1	187	10		68	25	.1	94	19	.1	228
W 18-34	21	.1	182	49	.2	244	36	.2	208	6		111	17	.1	141	23	.1	342
M 18-49	51	.1	211	50	.1	259	49	.1	293	17		84	36	.1	171	37	.1	413
W 18-49	47	.1	430	75	.2	471	55	.1	405	9		158	46	.1	391	42	.1	721
M 25-49	46	.1	164	47	.1	212	46	.1	231	17	.1	84	35	.1	123	35	.1	320
W 25-49	42	.1	343	65	.2	341	42	.1	274	4		65	33	.1	268	34	.1	511
M 25-54	49	.1	208	47	.1	243	48	.1	293	18	.1	114	36	.1	153	36	.1	411
W 25-54	43	.1	356	65	.2	341	42	.1	287	4		78	34	.1	281	34	.1	524
M 35-64	29	.1	133	29	.1	148	32	.1	182	8		46	12		121	19	.1	304
W 35-64	36	.1	291	43	.2	272	37	.1	256	16	.1	101	45	.2	293	33	.1	479
KJLH																		
P 12+	114	.1	1320	110	.1	1165	119	.1	1276	71	.1	951	117	.1	1117	104	.1	3119
TEENS	9	.1	168	2		52	11	.1	175	7	.1	113	12	.1	139	8	.1	387
M 18-34	34	.1	335	29	.1	342	41	.2	340	23	.1	312	24	.1	206	29	.1	733
W 18-34	31	.1	331	22	.1	356	25	.1	280	18	.1	218	30	.1	310	24	.1	814
M 18-49	43	.1	489	38	.1	443	60	.1	500	31	.1	454	44	.1	349	42	.1	1137
W 18-49	55	.1	551	43	.1	487	41	.1	491	31	.1	359	53	.1	519	43	.1	1320
M 25-49	34	.1	365	28	.1	279	39	.1	324	19	.1	281	38	.1	266	31	.1	728
W 25-49	47	.2	440	38	.1	337	32	.1	366	19	.1	269	41	.1	395	34	.1	999
M 25-54	34	.1	365	29	.1	308	39	.1	335	19	.1	292	39	.1	277	31	.1	757
W 25-54	48	.1	469	40	.1	353	33	.1	382	19	.1	269	41	.1	395	35	.1	1044
M 35-64	14	.1	199	12		160	22	.1	202	10		167	24	.1	185	16	.1	494
W 35-64	25	.1	249	25	.1	189	17	.1	227	13		141	25	.1	225	21	.1	625
KJQI																		
P 12+	178	.1	1163	290	.2	1479	197	.2	1382	60		579	286	.2	1327	185	.1	2434
TEENS							3		16	1		15						31
M 18-34	4		19				3		19	5		19				2		19
W 18-34																		
M 18-49	5		53			17	3		19	6		37	2		18	3		90
W 18-49	3		39	3		72	5		46	4		35	6		67	4		165
M 25-49	5		53			17	3		19	6		37	2		18	3		90
W 25-49	3		39	3		72	5		46	4		35	6		67	4		165
M 25-54	5		53	2		53	4		38	6		56	28	.1	108	8		180
W 25-54	19	.1	130	34	.1	180	20	.1	137	4		35	15		96	17		288
M 35-64	16	.1	167	29	.1	157	29	.1	211	12		121	53	.2	280	25	.1	423
W 35-64	27	.1	264	51	.2	308	35	.1	310	8		128	48	.2	306	31	.1	584

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KOJY																		
P 12+	164	.1	726	172	.1	837	141	.1	738	22		327	154	.1	675	117	.1	1238
TEENS													1		11			11
M 18-34	3		19				1		19			41				1		60
W 18-34	2		34				1		9	1		9			9	1		34
M 18-49	4		46	1		5	2		24			41	1		5	2		87
W 18-49	8		70	7		36	6		45	2		31			9	4		75
M 25-49	4		46	1		5	2		24			19	1		5	2		65
W 25-49	8		70	7		36	6		45	2		31			9	4		75
M 25-54	6		76	2		39	8		53	1		48	4		35	4		138
W 25-54	10		108	12		83	14		105	2		39	12		42	8		162
M 35-64	7		80	14	.1	98	13	.1	76	3		57	6		58	8		183
W 35-64	51	.2	190	54	.2	226	54	.2	239	6		72	51	.2	183	37	.1	307
A/A TOT																		
P 12+	342	.3	1774	462	.4	2180	338	.3	2025	82	.1	842	440	.4	1963	302	.2	3435
TEENS							3		16	1		15	1		11			42
M 18-34	7		19				4		38	5		41				3		60
W 18-34	2		34				1		9	1		9			9	1		34
M 18-49	9		81	1		22	5		43	6		59	3		23	5		158
W 18-49	11		92	10		91	11		91	6		66	6		76	8		224
M 25-49	9		81	1		22	5		43	6		37	3		23	5		136
W 25-49	11		92	10		91	11		91	6		66	6		76	8		224
M 25-54	11		111	4		73	12		91	7		66	32	.1	143	12		280
W 25-54	29	.1	221	46	.1	230	34	.1	226	6		74	27	.1	138	25	.1	418
M 35-64	23	.1	248	43	.2	236	42	.2	287	15	.1	159	59	.2	338	33	.1	586
W 35-64	78	.3	408	105	.4	487	89	.3	505	14	.1	194	99	.4	467	68	.3	816
KKBT																		
P 12+	879	.7	5477	837	.7	5086	878	.7	5910	548	.4	4228	683	.5	5011	714	.6	9946
TEENS	120	1.0	1186	114	.9	995	214	1.7	1602	177	1.4	1140	207	1.6	1462	161	1.3	2639
M 18-34	262	1.1	1458	271	1.1	1361	276	1.2	1457	159	.7	1100	138	.6	1118	204	.9	2524
W 18-34	267	1.3	1595	220	1.0	1580	221	1.0	1728	127	.6	1218	167	.8	1335	186	.9	2678
M 18-49	340	.8	1931	338	.8	1742	339	.8	1898	185	.5	1419	194	.5	1539	256	.6	3241
W 18-49	361	.9	2151	325	.8	2174	291	.8	2275	158	.4	1568	244	.6	1818	256	.7	3669
M 25-49	225	.7	1122	211	.7	907	211	.7	1057	92	.3	770	141	.4	964	158	.5	1805
W 25-49	242	.8	1327	217	.7	1339	195	.6	1451	101	.3	1004	168	.6	1188	170	.6	2340
M 25-54	244	.7	1141	217	.6	926	222	.6	1084	104	.3	798	148	.4	983	168	.5	1841
W 25-54	242	.7	1327	217	.6	1339	195	.6	1451	101	.3	1004	169	.5	1221	170	.5	2373
M 35-64	126	.5	595	101	.4	447	85	.3	560	51	.2	404	74	.3	523	80	.3	931
W 35-64	104	.4	635	131	.5	684	82	.3	563	34	.1	366	96	.4	558	83	.3	1132
KKGO																		
P 12+	329	.3	2894	454	.4	3273	373	.3	2884	229	.2	2342	311	.2	2414	321	.3	6390
TEENS	1		41			9	5		77	3		78	2		32	2		203
M 18-34	30	.1	419	43	.2	307	37	.2	297	30	.1	266	19	.1	199	30	.1	713
W 18-34	13	.1	200	22	.1	206	14	.1	187	17	.1	277	13	.1	187	16	.1	538
M 18-49	66	.2	782	101	.2	741	74	.2	655	42	.1	538	48	.1	550	63	.2	1657
W 18-49	90	.2	830	100	.3	701	65	.2	698	43	.1	689	53	.1	468	65	.2	1530
M 25-49	59	.2	625	94	.3	687	69	.2	580	32	.1	406	47	.1	529	57	.2	1472
W 25-49	88	.3	790	97	.3	644	64	.2	667	37	.1	606	48	.2	419	62	.2	1397
M 25-54	80	.2	747	137	.4	907	105	.3	740	47	.1	562	64	.2	657	83	.2	1801
W 25-54	99	.3	890	109	.3	754	73	.2	811	44	.1	678	57	.2	483	71	.2	1607
M 35-64	84	.3	741	141	.5	963	120	.5	853	58	.2	667	79	.3	785	92	.4	1846
W 35-64	102	.4	951	117	.4	866	102	.4	897	46	.2	622	74	.3	558	79	.3	1723
KKHJ																		
P 12+	548	.4	2831	408	.3	2328	236	.2	1728	117	.1	1107	256	.2	1528	291	.2	4520
TEENS	15	.1	113	27	.2	148	13	.1	156	13	.1	120	21	.2	118	17	.1	325
M 18-34	139	.6	864	61	.3	530	64	.3	391	42	.2	378	61	.3	411	68	.3	1255
W 18-34	116	.5	695	108	.5	705	50	.2	459	37	.2	255	60	.3	399	69	.3	1178
M 18-49	209	.5	1303	112	.3	786	91	.2	608	48	.1	497	106	.3	673	104	.3	1865
W 18-49	219	.6	1088	200	.5	1108	89	.2	770	48	.1	441	93	.2	599	122	.3	1806
M 25-49	159	.5	1058	91	.3	661	80	.3	520	40	.1	365	91	.3	548	85	.3	1527
W 25-49	165	.5	851	173	.6	888	71	.2	572	35	.1	332	68	.2	436	96	.3	1378
M 25-54	167	.5	1097	91	.3	661	81	.2	542	40	.1	365	91	.3	548	86	.2	1566
W 25-54	173	.5	865	179	.5	902	79	.2	603	35	.1	332	73	.2	464	101	.3	1423
M 35-64	106	.4	555	58	.2	307	30	.1	265	12		145	46	.2	288	46	.2	752
W 35-64	139	.5	477	124	.5	489	47	.2	344	11		186	38	.1	228	68	.3	772
KKLA																		
P 12+	226	.2	1395	104	.1	932	138	.1	996	35		584	42		542	95	.1	2246
TEENS	2		34				1		21									43
M 18-34	26	.1	156	14	.1	113	18	.1	95	7		98	2		39	11		319
W 18-34	37	.2	256	14	.1	134	18	.1	204	3		99	8		86	14	.1	471
M 18-49	64	.2	380	27	.1	294	51	.1	326	9		176	12		135	28	.1	682
W 18-49	68	.2	560	44	.1	377	31	.1	345	9		195	17		204	30	.1	904
M 25-49	64	.2	380	27	.1	294	50	.2	304	9		176	11		114	28	.1	638
W 25-49	67	.2	539	42	.1	350	31	.1	345	9		190	16	.1	188	29	.1	847
M 25-54	76	.2	458	29	.1	349	52	.1	344	10		191	12		151	31	.1	756
W 25-54	96	.3	634	46	.1	408	44	.1	442	12		264	19	.1	231	38	.1	985
M 35-64	72	.3	349	23	.1	268	42	.2	284	4		106	11		133	27	.1	528
W 35-64	64	.2	485	46	.2	368	43	.2	324	9		184	13		201	31	.1	697

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KLAC																		
P 12+	458	.4	2173	422	.3	2414	346	.3	2388	130	.1	1326	297	.2	1923	308	.2	4203
TEENS							2		41	1		21	3		24			70
M 18-34	2		51	2		51	6		101	1		44	5		83	3		221
W 18-34	55	.3	88	38	.2	132	27	.1	127	20	.1	69	24	.1	69	31	.1	176
M 18-49	46	.1	291	31	.1	226	38	.1	353	18		185	25	.1	225	29	.1	659
W 18-49	75	.2	256	66	.2	317	49	.1	366	27	.1	206	58	.2	182	51	.1	498
M 25-49	46	.1	275	30	.1	210	37	.1	337	18	.1	169	23	.1	194	28	.1	591
W 25-49	60	.2	222	60	.2	261	38	.1	310	17	.1	157	49	.2	145	41	.1	436
M 25-54	73	.2	391	51	.1	346	46	.1	423	27	.1	235	28	.1	263	42	.1	816
W 25-54	77	.2	320	84	.2	375	59	.2	432	20	.1	202	64	.2	227	55	.2	660
M 35-64	107	.4	600	99	.4	491	85	.3	564	43	.2	410	58	.2	409	73	.3	1098
W 35-64	91	.3	517	103	.4	572	94	.4	587	14	.1	239	74	.3	414	68	.3	1014
KLAX																		
P 12+	1417	1.1	6461	1361	1.1	6379	1242	1.0	6966	575	.5	4445	1216	1.0	6519	1072	.9	11025
TEENS	158	1.3	1032	92	.7	724	191	1.5	1296	111	.9	935	194	1.5	1193	137	1.1	1881
M 18-34	461	1.9	1911	394	1.7	1746	335	1.4	1983	180	.8	1474	317	1.3	1746	312	1.3	3141
W 18-34	357	1.7	1741	349	1.6	1803	315	1.5	1576	159	.7	1111	346	1.6	1667	283	1.3	2652
M 18-49	644	1.6	2633	590	1.4	2544	485	1.2	2917	217	.5	1784	440	1.1	2526	441	1.1	4499
W 18-49	548	1.4	2480	565	1.5	2607	453	1.2	2231	221	.6	1468	468	1.2	2352	416	1.1	3864
M 25-49	419	1.3	1744	423	1.3	1768	337	1.1	1984	114	.4	986	282	.9	1778	291	.9	3078
W 25-49	389	1.3	1638	424	1.4	1732	304	1.0	1444	127	.4	795	298	1.0	1553	282	.9	2565
M 25-54	439	1.2	1788	442	1.3	1835	340	1.0	2028	117	.3	1039	284	.8	1787	300	.9	3153
W 25-54	397	1.2	1718	434	1.3	1812	313	.9	1535	127	.4	802	322	.9	1632	292	.9	2721
M 35-64	204	.8	787	222	.9	949	179	.7	1093	41	.2	380	142	.6	887	146	.6	1574
W 35-64	215	.8	883	260	1.0	981	168	.6	805	64	.2	403	166	.6	856	159	.6	1491
KLIT																		
P 12+	240	.2	1631	304	.2	1762	217	.2	1998	62		902	80	.1	959	164	.1	4124
TEENS			32				8	.1	92	6		77	2		66	3		166
M 18-34	7		96	6		82	10		161	3		111	3		55	5		355
W 18-34	53	.2	331	118	.6	464	82	.4	531	11	.1	202	9		100	50	.2	850
M 18-49	44	.1	394	37	.1	318	29	.1	471	9		208	10		169	22	.1	937
W 18-49	115	.3	830	193	.5	978	125	.3	986	23	.1	374	40	.1	455	91	.2	1959
M 25-49	40	.1	345	35	.1	265	28	.1	439	7		150	9		136	20	.1	791
W 25-49	106	.3	730	173	.6	896	106	.3	887	19	.1	318	31	.1	380	79	.3	1714
M 25-54	45	.1	391	39	.1	326	38	.1	549	12		218	13		174	25	.1	996
W 25-54	133	.4	895	191	.6	1028	121	.4	981	32	.1	396	36	.1	441	93	.3	1962
M 35-64	47	.2	380	39	.2	350	32	.1	466	13	.1	183	12		167	25	.1	882
W 35-64	94	.4	698	99	.4	714	65	.2	648	26	.1	292	43	.2	449	59	.2	1514
KLOS																		
P 12+	1526	1.2	7030	835	.7	6118	757	.6	6321	250	.2	3127	529	.4	4587	687	.6	13129
TEENS	27	.2	325	13	.1	298	33	.3	433	12	.1	227	18	.1	235	18	.1	843
M 18-34	584	2.5	2629	386	1.6	2724	358	1.5	2617	129	.5	1374	242	1.0	2126	304	1.3	5120
W 18-34	274	1.3	1462	126	.6	1280	116	.5	1336	25	.1	609	91	.4	995	108	.5	2840
M 18-49	986	2.4	4215	574	1.4	3780	522	1.3	3795	181	.4	1941	334	.8	2883	461	1.1	7689
W 18-49	434	1.1	2181	204	.5	1814	179	.5	1890	52	.1	870	151	.4	1335	177	.5	4054
M 25-49	867	2.7	3542	483	1.5	2842	423	1.3	3096	115	.4	1422	242	.8	2162	376	1.2	6004
W 25-49	351	1.2	1778	173	.6	1414	147	.5	1460	42	.1	708	116	.4	1006	145	.5	3168
M 25-54	919	2.6	3675	511	1.5	2926	437	1.2	3179	116	.3	1454	259	.7	2184	395	1.1	6167
W 25-54	360	1.1	1798	181	.5	1466	149	.4	1506	44	.1	723	117	.3	1043	149	.4	3265
M 35-64	459	1.8	1780	222	.9	1202	184	.7	1315	54	.2	614	113	.4	807	180	.7	2861
W 35-64	178	.7	802	88	.3	614	66	.3	620	30	.1	291	62	.2	396	75	.3	1393
KLSX																		
P 12+	1477	1.2	6224	776	.6	5355	474	.4	3878	163	.1	2069	330	.3	3302	567	.5	10530
TEENS	56	.4	323	10	.1	150	25	.2	247	18	.1	197	17	.1	221	22	.2	636
M 18-34	693	2.9	2672	384	1.6	2357	230	1.0	1642	92	.4	867	141	.6	1230	273	1.1	4071
W 18-34	236	1.1	1173	115	.5	1118	53	.2	692	14	.1	405	58	.3	618	83	.4	2080
M 18-49	1034	2.5	4012	582	1.4	3446	359	.9	2537	116	.3	1252	207	.5	1883	407	1.0	6302
W 18-49	293	.8	1602	158	.4	1529	84	.2	998	28	.1	607	94	.2	1044	115	.3	3085
M 25-49	843	2.7	3160	477	1.5	2632	290	.9	2004	88	.3	919	176	.6	1457	332	1.1	4937
W 25-49	222	.7	1227	121	.4	1297	67	.2	805	23	.1	434	74	.2	829	88	.3	2438
M 25-54	891	2.5	3278	485	1.4	2739	294	.8	2040	88	.3	919	179	.5	1523	342	1.0	5148
W 25-54	231	.7	1255	123	.4	1325	68	.2	820	23	.1	434	75	.2	860	90	.3	2497
M 35-64	394	1.5	1473	206	.8	1196	133	.5	931	24	.1	385	69	.3	734	145	.6	2475
W 35-64	68	.3	486	56	.2	481	33	.1	334	15	.1	215	44	.2	485	38	.1	1121
KLVE																		
P 12+	1113	.9	4927	834	.7	4367	697	.6	4295	337	.3	2862	643	.5	3887	684	.5	8471
TEENS	44	.4	227	13	.1	145	32	.3	273	19	.2	230	26	.2	205	25	.2	507
M 18-34	285	1.2	1346	213	.9	1060	164	.7	984	87	.4	792	122	.5	963	168	.7	2311
W 18-34	309	1.4	1431	243	1.1	1475	244	1.1	1448	123	.6	1018	240	1.1	1343	219	1.0	2507
M 18-49	378	.9	1817	268	.7	1400	229	.6	1405	114	.3	1008	152	.4	1238	217	.5	3164
W 18-49	509	1.3	2246	430	1.1	2323	354	.9	2130	169	.4	1331	346	.9	1873	340	.9	3722
M 25-49	307	1.0	1407	207	.7	1112	180	.6	1127	98	.3	829	115	.4	955	172	.5	2507
W 25-49	427	1.4	1804	368	1.2	1887	270	.9	1586	132	.4	969	291	1.0	1483	279	.9	2913
M 25-54	310	.9	1451	209	.6	1134	184	.5	1166	100	.3	868	118	.3	994	174	.5	2652
W 25-54	456	1.3	1909	397	1.2	1996	294	.9	1695	145	.4	1061	323	.9	1592	303	.9	3085
M 35-64	117	.5	572	60	.2	382	70	.3	476	30	.1	261	37	.1	337	57	.2	1097
W 35-64	294	1.1	1106	264	1.0	1111	157	.6	931	63	.2	431	151	.6	779	172	.7	1624

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KMPC																		
P 12+	132	.1	1007	129	.1	1154	291	.2	2064	115	.1	1181	81	.1	900	136	.1	3808
TEENS	1		43				4		58	1		31				1		106
M 18-34	18	.1	139	34	.1	286	70	.3	498	25	.1	207	16	.1	215	29	.1	796
W 18-34	5		97	19	.1	124	27	.1	166	4		54	4		37	11	.1	303
M 18-49	34	.1	251	51	.1	468	128	.3	885	35	.1	392	26	.1	375	48	.1	1452
W 18-49	31	.1	214	37	.1	231	68	.2	410	12		159	12		118	29	.1	636
M 25-49	33	.1	225	46	.1	416	107	.3	728	21	.1	310	22	.1	322	40	.1	1204
W 25-49	31	.1	214	34	.1	198	62	.2	388	11		144	12		118	27	.1	583
M 25-54	45	.1	281	51	.1	488	116	.3	858	24	.1	369	28	.1	385	47	.1	1429
W 25-54	40	.1	298	38	.1	243	71	.2	462	15		181	13		152	32	.1	734
M 35-64	43	.2	281	31	.1	322	84	.3	643	21	.1	362	31	.1	345	38	.1	1195
W 35-64	38	.1	275	24	.1	190	51	.2	346	17	.1	170	9		117	25	.1	636
KMQA																		
P 12+	155	.1	1005	145	.1	1182	154	.1	1194	55		618	166	.1	1116	129	.1	2341
TEENS	13	.1	172	14	.1	121	19	.2	131	11	.1	113	13	.1	100	14	.1	299
M 18-34	61	.3	298	46	.2	380	52	.2	338	8		202	39	.2	336	40	.2	714
W 18-34	29	.1	247	45	.2	342	37	.2	399	15	.1	154	63	.3	348	37	.2	605
M 18-49	82	.2	422	66	.2	508	66	.2	472	10		220	57	.1	419	53	.1	945
W 18-49	45	.1	341	52	.1	502	53	.1	555	24	.1	249	83	.2	491	51	.1	920
M 25-49	74	.2	341	57	.2	389	58	.2	440	5		123	46	.1	322	45	.1	692
W 25-49	30	.1	235	32	.1	325	36	.1	376	14		178	50	.2	288	32	.1	648
M 25-54	75	.2	363	57	.2	389	58	.2	440	5		123	46	.1	322	45	.1	736
W 25-54	43	.1	269	44	.1	342	44	.1	393	22	.1	195	58	.2	339	41	.1	699
M 35-64	22	.1	146	20	.1	128	22	.1	153	4		37	21	.1	102	15	.1	294
W 35-64	30	.1	142	19	.1	190	24	.1	173	17	.1	112	28	.1	194	23	.1	393
KNAC																		
P 12+	156	.1	1126	181	.1	1480	177	.1	1689	107	.1	1263	149	.1	1321	140	.1	3131
TEENS	20	.2	194	11	.1	150	17	.1	204	10	.1	140	20	.2	210	15	.1	439
M 18-34	87	.4	576	113	.5	856	107	.5	956	50	.2	663	65	.3	585	78	.3	1578
W 18-34	24	.1	237	31	.1	280	35	.2	387	38	.2	347	33	.2	317	29	.1	709
M 18-49	108	.3	630	135	.3	960	121	.3	1050	52	.1	697	84	.2	715	91	.2	1766
W 18-49	24	.1	267	35	.1	323	39	.1	419	40	.1	382	41	.1	341	31	.1	793
M 25-49	82	.3	415	92	.3	574	70	.2	601	19	.1	316	61	.2	468	57	.2	991
W 25-49	11		157	14		187	23	.1	230	21	.1	226	19	.1	174	14		450
M 25-54	86	.2	430	92	.3	589	70	.2	601	23	.1	331	61	.2	468	59	.2	1021
W 25-54	11		157	14		187	23	.1	246	21	.1	242	19	.1	174	14		466
M 35-64	25	.1	69	22	.1	119	14	.1	94	6		49	19	.1	130	15	.1	218
W 35-64			50	4		43	4		48	3		64	8		24	2		132
KNX																		
P 12+	1132	.9	7479	515	.4	5047	582	.5	5328	338	.3	3184	254	.2	2927	534	.4	11753
TEENS	5		66				1		57	4		65	3		81	4		220
M 18-34	71	.3	679	14	.1	203	44	.2	410	22	.1	236	13	.1	227	30	.1	1134
W 18-34	24	.1	362	8		158	26	.1	289	9		123	4		75	12	.1	663
M 18-49	285	.7	2350	106	.3	1321	176	.4	1720	72	.2	886	49	.1	673	125	.3	3644
W 18-49	165	.4	1433	53	.1	821	105	.3	1068	26	.1	415	32	.1	330	68	.2	2247
M 25-49	277	.9	2215	102	.3	1272	169	.5	1674	65	.2	842	46	.1	630	120	.4	3419
W 25-49	155	.5	1312	51	.2	787	86	.3	959	25	.1	399	32	.1	330	63	.2	2049
M 25-54	336	1.0	2622	138	.4	1621	214	.6	2127	89	.3	1099	52	.1	793	151	.4	4072
W 25-54	203	.6	1675	62	.2	950	105	.3	1185	38	.1	576	40	.1	441	81	.2	2631
M 35-64	417	1.6	2774	189	.7	1920	231	.9	2294	119	.5	1258	62	.2	948	189	.7	4118
W 35-64	285	1.1	1909	107	.4	1261	132	.5	1322	59	.2	645	61	.2	665	120	.5	2905
KOST																		
P 12+	968	.8	7773	1321	1.1	8788	1090	.9	8643	460	.4	5692	752	.6	5626	858	.7	17771
TEENS	36	.3	383	9	.1	241	36	.3	448	76	.6	646	31	.2	354	42	.3	1255
M 18-34	132	.6	1259	203	.9	1434	180	.8	1454	96	.4	1277	98	.4	694	134	.6	3186
W 18-34	176	.8	1955	305	1.4	2277	291	1.4	2322	127	.6	1636	167	.8	1349	198	.9	4431
M 18-49	258	.6	2067	339	.8	2301	274	.7	2317	129	.3	1719	198	.5	1446	226	.6	5062
W 18-49	448	1.2	3841	629	1.6	4096	515	1.3	4034	190	.5	2437	308	.8	2358	385	1.0	7817
M 25-49	212	.7	1579	258	.8	1693	218	.7	1873	70	.2	1106	146	.5	1127	170	.5	3760
W 25-49	396	1.3	3134	510	1.7	3244	397	1.3	3258	111	.4	1508	229	.8	1792	301	1.0	5901
M 25-54	244	.7	1814	293	.8	1921	243	.7	2084	75	.2	1211	163	.5	1296	192	.5	4262
W 25-54	440	1.3	3515	578	1.7	3563	452	1.3	3679	122	.4	1660	257	.8	1998	339	1.0	6554
M 35-64	226	.9	1329	260	1.0	1428	186	.7	1374	59	.2	797	157	.6	1194	167	.6	2943
W 35-64	355	1.3	2516	450	1.7	2570	320	1.2	2469	84	.3	1063	208	.8	1526	259	1.0	4684
KPWR																		
P 12+	1228	1.0	9154	984	.8	8505	1252	1.0	10466	772	.6	7687	1001	.8	8316	978	.8	17873
TEENS	389	3.1	3506	244	1.9	2444	538	4.3	3923	356	2.8	3212	387	3.1	3016	357	2.8	5865
M 18-34	418	1.8	2366	390	1.6	2777	386	1.6	2980	257	1.1	2337	315	1.3	2625	334	1.4	5366
W 18-34	322	1.5	2307	250	1.2	2288	227	1.1	2426	111	.5	1477	228	1.1	1938	209	1.0	4285
M 18-49	444	1.1	2663	415	1.0	3096	415	1.0	3329	271	.7	2523	336	.8	2829	356	.9	6146
W 18-49	370	1.0	2831	300	.8	2821	279	.7	3029	126	.3	1765	263	.7	2343	246	.6	5371
M 25-49	197	.6	1029	191	.6	1368	204	.6	1550	94	.3	976	160	.5	1202	157	.5	2774
W 25-49	178	.6	1511	147	.5	1467	125	.4	1537	41	.1	809	130	.4	1126	113	.4	2906
M 25-54	197	.6	1029	191	.5	1368	204	.6	1550	96	.3	993	160	.5	1202	157	.4	2791
W 25-54	181	.5	1544	154	.5	1517	140	.4	1633	46	.1	876	139	.4	1167	120	.4	3057
M 35-64	46	.2	348	42	.2	360	33	.1	409	17	.1	229	24	.1	233	30	.1	912
W 35-64	52	.2	598	58	.2	607	67	.3	699	31	.1	432	46	.2	488	48	.2	1400

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KRLA																		
P 12+	262	.2	1920	266	.2	1746	264	.2	1804	200	.2	1447	272	.2	1573	238	.2	3949
TEENS	26	.2	254	24	.2	229	46	.4	312	56	.4	295	28	.2	192	37	.3	576
M 18-34	54	.2	336	63	.3	301	40	.2	300	27	.1	311	54	.2	292	45	.2	675
W 18-34	24	.1	226	29	.1	286	30	.1	245	23	.1	281	21	.1	147	24	.1	573
M 18-49	97	.2	641	110	.3	631	92	.2	637	60	.1	546	115	.3	567	89	.2	1335
W 18-49	84	.2	663	82	.2	589	92	.2	629	63	.2	484	96	.3	523	78	.2	1373
M 25-49	83	.3	459	84	.3	481	69	.2	460	42	.1	399	83	.3	410	67	.2	994
W 25-49	72	.2	537	75	.2	466	85	.3	523	50	.2	330	89	.3	432	69	.2	1042
M 25-54	96	.3	528	91	.3	530	77	.2	509	45	.1	423	90	.3	460	73	.2	1125
W 25-54	73	.2	561	79	.2	517	86	.3	536	60	.2	359	90	.3	457	73	.2	1140
M 35-64	69	.3	462	64	.2	449	72	.3	460	37	.1	286	83	.3	462	59	.2	991
W 35-64	85	.3	596	83	.3	439	73	.3	434	57	.2	274	86	.3	472	72	.3	1036
KROQ																		
P 12+	1194	1.0	6909	1274	1.0	7828	1106	.9	8357	704	.6	6560	922	.7	6753	960	.8	13791
TEENS	201	1.6	1557	112	.9	1217	264	2.1	1780	243	1.9	1705	174	1.4	1237	189	1.5	2838
M 18-34	528	2.2	2500	686	2.9	3583	448	1.9	3278	272	1.1	2571	402	1.7	2750	431	1.8	5336
W 18-34	311	1.5	1982	314	1.5	2090	280	1.3	2325	136	.6	1678	253	1.2	1986	236	1.1	3715
M 18-49	600	1.5	2924	774	1.9	4052	528	1.3	3842	307	.8	2901	464	1.1	3119	492	1.2	6314
W 18-49	367	1.0	2276	375	1.0	2526	309	.8	2680	150	.4	1847	276	.7	2332	269	.7	4433
M 25-49	404	1.3	1792	508	1.6	2199	354	1.1	2296	149	.5	1488	331	1.0	1831	317	1.0	3715
W 25-49	231	.8	1169	228	.8	1323	163	.5	1404	62	.2	866	147	.5	1290	150	.5	2402
M 25-54	405	1.2	1803	508	1.4	2199	354	1.0	2313	149	.4	1488	331	.9	1831	317	.9	3743
W 25-54	250	.7	1245	241	.7	1356	168	.5	1442	65	.2	947	152	.4	1340	159	.5	2501
M 35-64	77	.3	474	88	.3	469	80	.3	581	36	.1	356	65	.3	384	62	.2	1059
W 35-64	77	.3	396	74	.3	469	34	.1	393	17	.1	250	28	.1	396	42	.2	843
KRTH																		
P 12+	823	.7	6321	1087	.9	6893	920	.7	7808	296	.2	3704	667	.5	5330	692	.6	14418
TEENS	73	.6	934	40	.3	624	95	.8	1077	55	.4	745	110	.9	964	70	.6	2117
M 18-34	70	.3	779	123	.5	903	107	.5	1012	43	.2	598	62	.3	576	76	.3	1973
W 18-34	90	.4	867	166	.8	1109	133	.6	1189	30	.1	468	82	.4	739	92	.4	2237
M 18-49	295	.7	2153	350	.9	2139	284	.7	2443	90	.2	1209	222	.5	1701	228	.6	4730
W 18-49	328	.9	2312	455	1.2	2839	335	.9	3029	69	.2	1117	205	.5	1752	253	.7	5185
M 25-49	274	.9	1935	295	.9	1796	229	.7	2074	72	.2	915	209	.7	1532	198	.6	3974
W 25-49	309	1.0	2132	413	1.4	2508	282	.9	2636	58	.2	981	184	.6	1512	227	.7	4447
M 25-54	299	.9	2188	335	1.0	2076	287	.8	2436	95	.3	1157	241	.7	1787	230	.7	4552
W 25-54	352	1.0	2373	486	1.4	2745	322	.9	2864	72	.2	1145	212	.6	1676	263	.8	4903
M 35-64	257	1.0	1715	315	1.2	1757	274	1.1	2013	93	.4	936	212	.8	1528	209	.8	3798
W 35-64	310	1.2	1847	399	1.5	2201	265	1.0	2270	55	.2	866	180	.7	1390	218	.8	3828
KTNQ																		
P 12+	666	.5	2668	791	.6	3029	404	.3	2156	177	.1	1196	244	.2	1533	425	.3	4863
TEENS	18	.1	173	5		85	7	.1	73	4		68	9	.1	98	7	.1	283
M 18-34	185	.8	568	259	1.1	761	137	.6	605	72	.3	333	45	.2	325	130	.5	1269
W 18-34	180	.8	687	205	1.0	705	99	.5	526	35	.2	298	74	.3	388	111	.5	1196
M 18-49	281	.7	1109	346	.8	1278	181	.4	1001	99	.2	541	78	.2	567	184	.5	2193
W 18-49	326	.9	1108	360	.9	1277	178	.5	862	45	.1	428	129	.3	694	191	.5	1826
M 25-49	255	.8	969	282	.9	1058	152	.5	825	80	.3	449	64	.2	463	155	.5	1841
W 25-49	289	1.0	929	316	1.0	1065	159	.5	745	28	.1	310	118	.4	591	166	.5	1457
M 25-54	265	.8	1013	286	.8	1111	154	.4	847	88	.3	502	64	.2	463	159	.5	1938
W 25-54	299	.9	953	321	.9	1096	160	.5	776	28	.1	317	118	.3	591	169	.5	1495
M 35-64	118	.5	679	131	.5	711	69	.3	450	48	.2	287	39	.2	325	78	.3	1194
W 35-64	158	.6	496	169	.6	659	84	.3	391	10		155	58	.2	332	86	.3	749
KTWV																		
P 12+	401	.3	3232	653	.5	3338	521	.4	4205	172	.1	2277	452	.4	3166	408	.3	7478
TEENS	4		62	3		28	1		34	2		39	6		68	2		216
M 18-34	63	.3	383	99	.4	475	59	.2	424	30	.1	260	35	.1	254	53	.2	803
W 18-34	78	.4	655	120	.6	549	93	.4	691	34	.2	507	49	.2	523	71	.3	1408
M 18-49	148	.4	1070	250	.6	1162	188	.5	1473	75	.2	902	146	.4	989	150	.4	2520
W 18-49	182	.5	1498	265	.7	1383	218	.6	1778	74	.2	1016	177	.5	1313	171	.4	3253
M 25-49	147	.5	1049	247	.8	1113	187	.6	1440	70	.2	863	141	.4	924	147	.5	2395
W 25-49	176	.6	1401	261	.9	1335	210	.7	1631	64	.2	863	167	.5	1186	164	.5	2945
M 25-54	158	.4	1166	273	.8	1236	219	.6	1604	72	.2	910	159	.5	1051	164	.5	2669
W 25-54	188	.6	1502	274	.8	1419	225	.7	1780	65	.2	886	176	.5	1262	173	.5	3181
M 35-64	112	.4	940	230	.9	952	198	.8	1402	52	.2	786	159	.6	1053	141	.5	2233
W 35-64	130	.5	1047	166	.6	1007	155	.6	1405	44	.2	606	150	.6	982	118	.4	2305
KWKW																		
P 12+	244	.2	1570	235	.2	1808	209	.2	1523	164	.1	1029	186	.1	1373	196	.2	3365
TEENS	17	.1	143	3		52	22	.2	136	15	.1	110	11	.1	143	14	.1	364
M 18-34	40	.2	410	43	.2	422	59	.2	458	43	.2	322	30	.1	372	42	.2	923
W 18-34	48	.2	332	54	.3	430	31	.1	235	9		153	29	.1	228	31	.1	635
M 18-49	82	.2	674	85	.2	713	100	.2	683	92	.2	503	60	.1	565	79	.2	1438
W 18-49	73	.2	489	84	.2	690	51	.1	441	14		258	41	.1	306	48	.1	999
M 25-49	74	.2	517	74	.2	593	87	.3	514	81	.3	326	55	.2	449	69	.2	1137
W 25-49	55	.2	371	59	.2	474	26	.1	269	5		123	19	.1	156	30	.1	691
M 25-54	74	.2	517	74	.2	615	95	.3	536	81	.2	326	55	.2	449	70	.2	1159
W 25-54	75	.2	422	70	.2	541	33	.1	365	12		154	29	.1	238	41	.1	821
M 35-64	47	.2	307	52	.2	407	61	.2	298	55	.2	232	65	.3	338	51	.2	708
W 35-64	63	.2	247	68	.3	380	28	.1	328	41	.2	189	49	.2	252	49	.2	586

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KXED																		
P 12+	283	.2	1232	354	.3	1418	227	.2	1267	96	.1	938	246	.2	1030	223	.2	2480
TEENS				1		15	1		23	2		23	1		13	1		78
M 18-34	35	.1	182	67	.3	249	58	.2	204	30	.1	166	71	.3	258	48	.2	496
W 18-34	35	.2	234	57	.3	263	23	.1	251	14	.1	185	24	.1	142	29	.1	518
M 18-49	97	.2	451	140	.3	538	95	.2	446	45	.1	367	102	.3	460	87	.2	1000
W 18-49	103	.3	498	156	.4	598	79	.2	531	36	.1	363	85	.2	363	86	.2	947
M 25-49	95	.3	419	123	.4	489	76	.2	398	44	.1	351	82	.3	391	77	.2	887
W 25-49	93	.3	400	139	.5	492	70	.2	433	30	.1	285	71	.2	300	76	.3	760
M 25-54	101	.3	458	129	.4	528	80	.2	437	48	.1	390	99	.3	430	84	.2	926
W 25-54	96	.3	416	141	.4	525	74	.2	462	30	.1	297	73	.2	312	78	.2	805
M 35-64	72	.3	359	80	.3	354	45	.2	307	20	.1	266	48	.2	241	48	.2	594
W 35-64	133	.5	386	144	.5	474	89	.3	388	29	.1	243	95	.4	326	91	.3	620
KXEZ																		
P 12+	449	.4	3073	558	.4	3335	403	.3	3310	127	.1	1785	340	.3	2261	344	.3	6774
TEENS	2		41	1		47	12	.1	155	3		72	9	.1	94	6		298
M 18-34	27	.1	260	40	.2	248	32	.1	315	19	.1	273	21	.1	172	27	.1	694
W 18-34	50	.2	494	80	.4	628	66	.3	531	28	.1	355	28	.1	304	48	.2	1281
M 18-49	108	.3	759	136	.3	755	100	.2	900	42	.1	590	65	.2	512	84	.2	1787
W 18-49	152	.4	1308	169	.4	1271	140	.4	1293	54	.1	736	97	.3	735	111	.3	2676
M 25-49	100	.3	672	125	.4	695	89	.3	819	39	.1	522	54	.2	437	75	.2	1561
W 25-49	129	.4	1096	137	.5	1051	116	.4	1110	44	.1	615	86	.3	590	92	.3	2269
M 25-54	106	.3	742	153	.4	870	97	.3	876	42	.1	585	65	.2	525	85	.2	1799
W 25-54	154	.5	1258	166	.5	1217	136	.4	1279	48	.1	702	100	.3	732	108	.3	2614
M 35-64	103	.4	699	147	.6	857	101	.4	842	30	.1	439	98	.4	627	87	.3	1645
W 35-64	195	.7	1258	196	.7	1083	135	.5	1130	42	.2	578	130	.5	797	124	.5	2192
KYSR																		
P 12+	621	.5	4689	861	.7	4850	741	.6	5459	185	.1	2526	447	.4	3641	512	.4	9820
TEENS	14	.1	328	6		182	32	.3	379	15	.1	293	20	.2	223	16	.1	814
M 18-34	125	.5	975	200	.8	1149	173	.7	1210	54	.2	713	118	.5	877	121	.5	2293
W 18-34	234	1.1	1640	346	1.6	1796	258	1.2	2082	71	.3	1013	129	.6	1250	186	.9	3305
M 18-49	203	.5	1655	278	.7	1663	262	.6	1845	74	.2	863	179	.4	1283	179	.4	3509
W 18-49	361	.9	2451	511	1.3	2647	384	1.0	2892	91	.2	1289	216	.6	1847	279	.7	4742
M 25-49	157	.5	1364	209	.7	1326	204	.6	1507	51	.2	694	154	.5	1052	138	.4	2840
W 25-49	279	.9	1829	378	1.2	2023	293	1.0	2196	71	.2	928	163	.5	1402	211	.7	3595
M 25-54	171	.5	1427	222	.6	1385	221	.6	1606	53	.2	728	161	.5	1124	147	.4	2956
W 25-54	288	.8	1884	382	1.1	2091	296	.9	2251	71	.2	936	170	.5	1451	215	.6	3742
M 35-64	95	.4	773	92	.4	583	109	.4	774	22	.1	184	69	.3	514	68	.3	1412
W 35-64	147	.6	905	211	.8	1004	165	.6	950	22	.1	297	108	.4	731	116	.4	1722
KZLA																		
P 12+	741	.6	4129	812	.7	4039	693	.6	4704	160	.1	1760	619	.5	3651	546	.4	7475
TEENS	17	.1	158	14	.1	70	17	.1	139	11	.1	91	18	.1	146	14	.1	259
M 18-34	79	.3	535	86	.4	512	62	.3	664	31	.1	407	81	.3	437	62	.3	962
W 18-34	143	.7	894	163	.8	826	147	.7	919	33	.2	409	105	.5	659	105	.5	1417
M 18-49	211	.5	1287	198	.5	1025	196	.5	1457	51	.1	646	184	.5	993	150	.4	2185
W 18-49	304	.8	1742	330	.9	1596	287	.7	1877	51	.1	644	246	.6	1442	217	.6	2820
M 25-49	206	.7	1165	186	.6	907	179	.6	1266	41	.1	536	157	.5	882	137	.4	1966
W 25-49	266	.9	1494	283	.9	1341	254	.8	1583	33	.1	486	217	.7	1178	187	.6	2329
M 25-54	251	.7	1250	230	.7	1097	216	.6	1500	51	.1	616	192	.5	1087	169	.5	2370
W 25-54	310	.9	1659	336	1.0	1524	298	.9	1741	35	.1	515	250	.7	1428	218	.6	2692
M 35-64	215	.8	1093	209	.8	997	196	.8	1235	44	.2	433	159	.6	900	148	.6	2071
W 35-64	238	.9	1237	269	1.0	1187	211	.8	1337	22	.1	320	194	.7	1216	167	.6	2108
KCAL-FM																		
P 12+	134	.1	776	146	.1	878	133	.1	989	56		723	86	.1	757	103	.1	1661
TEENS	9	.1	102	5		74	6		90	9	.1	99	8	.1	94	7	.1	206
M 18-34	62	.3	309	87	.4	406	73	.3	478	25	.1	370	49	.2	394	55	.2	715
W 18-34	18	.1	136	17	.1	225	20	.1	203	12	.1	151	10		146	15	.1	411
M 18-49	87	.2	446	112	.3	500	95	.2	594	29	.1	436	57	.1	458	70	.2	900
W 18-49	26	.1	175	29	.1	284	29	.1	277	17		180	19		186	23	.1	502
M 25-49	79	.3	373	94	.3	373	82	.3	434	23	.1	290	44	.1	300	60	.2	644
W 25-49	14		88	22	.1	199	21	.1	195	12		131	15		136	16	.1	327
M 25-54	79	.2	373	94	.3	373	82	.2	434	23	.1	290	44	.1	300	60	.2	644
W 25-54	20	.1	112	22	.1	207	23	.1	211	13		139	16		143	18	.1	351
M 35-64	25	.1	137	25	.1	94	22	.1	116	4		66	8		64	15	.1	185
W 35-64	20	.1	75	12		79	12		102	6		37	11		59	11		127
KFRG																		
P 12+	370	.3	2353	404	.3	2197	369	.3	2540	84	.1	1034	338	.3	2021	286	.2	4373
TEENS	7	.1	87	4		73	10	.1	94	6		76	5		74	6		265
M 18-34	35	.1	232	40	.2	210	43	.2	324	13	.1	182	36	.2	249	31	.1	512
W 18-34	75	.4	505	71	.3	444	68	.3	495	15	.1	222	52	.2	415	49	.2	816
M 18-49	125	.3	651	146	.4	627	131	.3	710	29	.1	312	109	.3	553	100	.2	1221
W 18-49	141	.4	985	156	.4	851	129	.3	990	23	.1	350	120	.3	804	101	.3	1635
M 25-49	123	.4	630	142	.5	606	127	.4	679	24	.1	281	103	.3	506	96	.3	1153
W 25-49	122	.4	869	126	.4	705	104	.3	825	18	.1	273	108	.4	662	85	.3	1374
M 25-54	138	.4	739	157	.4	680	147	.4	848	32	.1	358	115	.3	582	109	.3	1379
W 25-54	142	.4	1027	145	.4	827	127	.4	1014	21	.1	319	125	.4	818	100	.3	1653
M 35-64	117	.5	640	140	.5	619	132	.5	709	27	.1	253	121	.5	485	99	.4	1173
W 35-64	108	.4	755	124	.5	682	107	.4	826	14	.1	229	104	.4	634	82	.3	1308

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KGGI																		
P 12+	342	.3	2652	281	.2	2597	318	.3	3050	181	.1	1971	275	.2	2519	266	.2	5704
TEENS	105	.8	831	45	.4	705	100	.8	950	68	.5	676	89	.7	706	78	.6	1670
M 18-34	63	.3	576	54	.2	429	60	.3	532	29	.1	394	46	.2	554	48	.2	1230
W 18-34	91	.4	651	108	.5	806	97	.5	885	63	.3	580	90	.4	736	85	.4	1411
M 18-49	93	.2	778	76	.2	634	85	.2	757	42	.1	564	63	.2	701	69	.2	1704
W 18-49	129	.3	953	139	.4	1084	118	.3	1193	70	.2	698	114	.3	993	109	.3	2040
M 25-49	64	.2	429	56	.2	422	48	.2	431	23	.1	303	41	.1	413	44	.1	1083
W 25-49	100	.3	742	110	.4	740	90	.3	859	34	.1	410	86	.3	693	80	.3	1397
M 25-54	68	.2	462	63	.2	455	51	.1	457	23	.1	312	44	.1	479	47	.1	1149
W 25-54	104	.3	759	114	.3	758	94	.3	894	34	.1	410	87	.3	717	82	.2	1457
M 35-64	37	.1	243	33	.1	269	32	.1	291	13	.1	179	22	.1	228	26	.1	586
W 35-64	46	.2	351	38	.1	320	27	.1	375	8		142	28	.1	295	28	.1	721
KHAY																		
P 12+	99	.1	577	101	.1	593	77	.1	519	20		223	113	.1	545	76	.1	1080
TEENS	3		54	1		16	6		36	2		20	4		12	3		66
M 18-34	23	.1	99	24	.1	121	11		99	5		30	24	.1	100	16	.1	148
W 18-34	10		84	16	.1	90	12	.1	93	6		37	13	.1	74	11	.1	178
M 18-49	40	.1	209	39	.1	183	23	.1	164	5		58	43	.1	197	27	.1	317
W 18-49	28	.1	175	37	.1	219	27	.1	161	10		73	38	.1	178	26	.1	374
M 25-49	34	.1	166	31	.1	134	20	.1	126	5		53	31	.1	159	21	.1	261
W 25-49	26	.1	155	34	.1	200	25	.1	137	6		59	34	.1	157	23	.1	343
M 25-54	39	.1	194	34	.1	155	21	.1	142	6		70	32	.1	177	23	.1	305
W 25-54	31	.1	182	36	.1	242	26	.1	150	8		82	36	.1	165	25	.1	414
M 35-64	25	.1	166	23	.1	118	17	.1	120	1		49	25	.1	160	16	.1	295
W 35-64	24	.1	137	23	.1	184	20	.1	115	6		70	32	.1	154	19	.1	315
KHTX																		
P 12+	1		33	1		8	2		31	1		40	2		18	1		84
TEENS																		
M 18-34																		
W 18-34			9															9
M 18-49			8															8
W 18-49	1		17	1		8	2		8	1		8	1		8	1		17
M 25-49			8															8
W 25-49	1		17	1		8	2		8	1		8	1		8	1		17
M 25-54			8															8
W 25-54	1		17	1		8	2		15	1		15	1		8	1		24
M 35-64			8									9	1		10			27
W 35-64	1		8	1		8	2		31	1		31	1		8	1		31
KHTX-FM																		
P 12+	208	.2	1522	240	.2	1693	168	.1	1603	68	.1	766	183	.1	1186	161	.1	2885
TEENS	10	.1	99	5		77	12	.1	84	10	.1	80	10	.1	72	9	.1	182
M 18-34	38	.2	254	46	.2	232	29	.1	296	12	.1	147	34	.1	164	29	.1	497
W 18-34	44	.2	344	52	.2	457	40	.2	433	9		226	33	.2	337	32	.2	682
M 18-49	80	.2	466	99	.2	493	64	.2	562	30	.1	294	66	.2	316	63	.2	939
W 18-49	91	.2	629	99	.3	786	72	.2	686	28	.1	377	62	.2	538	64	.2	1174
M 25-49	55	.2	374	68	.2	385	46	.1	459	25	.1	241	45	.1	224	44	.1	801
W 25-49	83	.3	560	87	.3	620	63	.2	583	23	.1	259	53	.2	414	56	.2	922
M 25-54	60	.2	428	77	.2	428	51	.1	502	25	.1	241	51	.1	250	49	.1	883
W 25-54	91	.3	627	93	.3	670	66	.2	620	23	.1	267	68	.2	472	61	.2	989
M 35-64	49	.2	305	66	.3	360	41	.2	349	18	.1	147	40	.2	210	41	.2	624
W 35-64	64	.2	447	61	.2	430	43	.2	365	19	.1	159	64	.2	371	45	.2	694
A/F TOT																		
P 12+	209	.2	1538	241	.2	1701	170	.1	1618	69	.1	807	185	.1	1203	162	.1	2927
TEENS	10	.1	99	5		77	12	.1	84	10	.1	80	10	.1	72	9	.1	182
M 18-34	38	.2	254	46	.2	232	29	.1	296	12	.1	147	34	.1	164	29	.1	497
W 18-34	44	.2	344	52	.2	457	40	.2	433	9		226	33	.2	337	32	.2	682
M 18-49	80	.2	474	99	.2	493	64	.2	562	30	.1	294	66	.2	316	63	.2	947
W 18-49	92	.2	637	100	.3	794	74	.2	694	29	.1	385	63	.2	546	65	.2	1182
M 25-49	55	.2	382	68	.2	385	46	.1	459	25	.1	241	45	.1	224	44	.1	809
W 25-49	84	.3	568	88	.3	628	65	.2	591	24	.1	267	54	.2	422	57	.2	930
M 25-54	60	.2	436	77	.2	428	51	.1	502	25	.1	241	51	.1	250	49	.1	891
W 25-54	92	.3	635	94	.3	678	68	.2	635	24	.1	283	69	.2	480	62	.2	1005
M 35-64	49	.2	313	66	.3	360	41	.2	349	18	.1	156	41	.2	219	41	.2	641
W 35-64	65	.2	455	62	.2	438	45	.2	380	20	.1	191	65	.2	379	46	.2	710
KOLA																		
P 12+	190	.2	1172	220	.2	1465	172	.1	1442	45		608	147	.1	1274	145	.1	3042
TEENS	15	.1	211	8	.1	116	20	.2	254	14	.1	176	13	.1	206	14	.1	568
M 18-34	7		99	16	.1	127	14	.1	139	1		30	16	.1	157	9		330
W 18-34	43	.2	184	47	.2	204	37	.2	207	5		70	23	.1	141	28	.1	423
M 18-49	43	.1	314	61	.1	424	51	.1	437	11		141	41	.1	387	38	.1	891
W 18-49	96	.3	445	97	.3	517	72	.2	486	17		222	57	.1	365	63	.2	946
M 25-49	43	.1	303	60	.2	403	48	.2	404	11		141	30	.1	303	36	.1	785
W 25-49	94	.3	415	93	.3	464	69	.2	424	16	.1	194	54	.2	336	61	.2	810
M 25-54	47	.1	349	64	.2	473	52	.1	483	11		150	33	.1	372	39	.1	906
W 25-54	102	.3	471	102	.3	521	74	.2	487	17		218	59	.2	373	66	.2	918
M 35-64	45	.2	279	58	.2	414	46	.2	430	10		129	36	.1	316	37	.1	781
W 35-64	79	.3	376	79	.3	420	53	.2	384	15	.1	203	48	.2	297	52	.2	704

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	MONDAY-FRIDAY 6AM-10AM			MONDAY-FRIDAY 10AM-3PM			MONDAY-FRIDAY 3PM-7PM			MONDAY-FRIDAY 7PM-MID			WEEKEND 10AM-7PM			MONDAY-SUNDAY 6AM-MID		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KWNK																		
P 12+	5		29	4		78							1		19	2		109
TEENS																		
M 18-34				1		32												32
W 18-34																		
M 18-49	2		13	3		42										1		55
W 18-49	3		16	1		16										1		16
M 25-49	2		13	3		42										1		55
W 25-49	3		16	1		16										1		16
M 25-54	2		13	3		42										1		55
W 25-54	3		16	1		16										1		16
M 35-64	2		13	2		10										1		23
W 35-64	3		16	1		16										1		16
XTRA																		
P 12+	157	.1	1203	359	.3	1970	233	.2	2104	29		649	78	.1	860	156	.1	3336
TEENS	5		42	4		25	2		52	5		65	5		70	4		117
M 18-34	64	.3	526	214	.9	928	107	.5	904	14	.1	265	31	.1	379	77	.3	1308
W 18-34	3		17	5		86	2		60			3	1		45	2		169
M 18-49	124	.3	929	307	.8	1474	186	.5	1568	22	.1	486	48	.1	535	124	.3	2232
W 18-49	5		47	14		164	12		124	1		31	4		83	6		331
M 25-49	98	.3	783	198	.6	1087	142	.5	1205	13		380	26	.1	343	86	.3	1690
W 25-49	2		35	12		134	12		121	1		28	4		76	5		299
M 25-54	102	.3	797	213	.6	1134	152	.4	1309	13		380	28	.1	376	92	.3	1827
W 25-54	6		65	15		170	13		136	1		42	4		76	7		349
M 35-64	69	.3	460	116	.5	674	100	.4	866	9		265	28	.1	279	60	.2	1283
W 35-64	8		88	14	.1	167	13		125	1		42	3		40	7		300
A/A TOT																		
P 12+	162	.1	1232	363	.3	2030	233	.2	2104	29		649	79	.1	879	158	.1	3426
TEENS	5		42	4		25	2		52	5		65	5		70	4		117
M 18-34	64	.3	526	215	.9	941	107	.5	904	14	.1	265	31	.1	379	77	.3	1320
W 18-34	3		17	5		86	2		60			3	1		45	2		169
M 18-49	126	.3	942	310	.8	1497	186	.5	1568	22	.1	486	48	.1	535	125	.3	2267
W 18-49	8		63	15		181	12		124	1		31	4		83	7		348
M 25-49	100	.3	796	201	.6	1110	142	.5	1205	13		380	26	.1	343	87	.3	1725
W 25-49	5		51	13		151	12		121	1		28	4		76	6		316
M 25-54	104	.3	810	216	.6	1157	152	.4	1309	13		380	28	.1	376	93	.3	1862
W 25-54	9		81	16		187	13		136	1		42	4		76	8		366
M 35-64	71	.3	473	118	.5	684	100	.4	866	9		265	28	.1	279	61	.2	1306
W 35-64	11		104	15	.1	184	13		125	1		42	3		40	8		317
TOTALS																		
P 12+	31427	25.2	103345	30393	24.4	95702	25209	20.2	99907	10895	8.7	67866	20067	16.1	88353	21788	17.5	118852
TEENS	1849	14.7	9937	1029	8.2	7204	2363	18.8	10513	1740	13.9	9306	1965	15.6	9329	1687	13.4	12167
M 18-34	6482	27.3	19837	6381	26.9	18852	5418	22.8	19867	2634	11.1	14972	3796	16.0	17011	4559	19.2	23032
W 18-34	5396	25.3	18384	5857	27.5	17852	4686	22.0	18419	1867	8.8	13107	3725	17.5	16277	3949	18.5	20781
M 18-49	11343	27.8	34082	10813	26.5	31489	9156	22.5	33912	3890	9.5	23225	6472	15.9	28834	7652	18.8	39240
W 18-49	9902	25.8	33454	10436	27.2	31786	8008	20.9	32327	2893	7.5	21253	6381	16.6	28245	6880	17.9	37305
M 25-49	9265	29.4	26625	8635	27.4	24111	7234	22.9	26335	2683	8.5	16859	5071	16.1	22348	6007	19.0	30294
W 25-49	8117	26.7	26660	8500	28.0	24952	6257	20.6	25314	1969	6.5	15447	4888	16.1	21924	5422	17.8	29496
M 25-54	10258	29.2	29620	9546	27.2	26785	8051	22.9	29315	2919	8.3	18670	5583	15.9	24682	6640	18.9	33762
W 25-54	9125	26.8	29904	9449	27.7	27808	6992	20.5	28282	2210	6.5	17006	5490	16.1	24602	6073	17.8	33091
M 35-64	7195	27.9	21493	6694	26.0	19129	5670	22.0	21154	1955	7.6	12515	4054	15.7	17760	4685	18.2	24596
W 35-64	7085	26.9	22859	7011	26.6	21160	4988	19.0	20675	1624	6.2	11962	4185	15.9	18463	4560	17.3	25260

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KABC																		
P 12+	700	.6	1693	400	.3	1301	331	.3	866	340	.3	1130	429	.3	1277	267	.2	831
TEENS	5		30	14	.1	16							4		33	9	.1	28
M 18-34	19	.1	45	7		51	10		34	23	.1	88	42	.2	165	22	.1	115
W 18-34	4		37	6		48	7		28	20	.1	61	2		12	15	.1	33
M 18-49	51	.1	184	49	.1	194	52	.1	204	63	.2	217	127	.3	381	65	.2	245
W 18-49	65	.2	227	54	.1	215	25	.1	129	33	.1	87	21	.1	76	41	.1	118
M 25-49	47	.1	169	49	.2	194	51	.2	190	44	.1	157	119	.4	318	61	.2	229
W 25-49	64	.2	210	52	.2	198	23	.1	120	33	.1	87	21	.1	76	41	.1	118
M 25-54	61	.2	233	52	.1	226	57	.2	219	46	.1	173	119	.3	318	67	.2	251
W 25-54	90	.3	260	109	.3	321	81	.2	247	61	.2	172	45	.1	184	65	.2	165
M 35-64	118	.5	369	84	.3	363	107	.4	318	101	.4	315	130	.5	342	83	.3	235
W 35-64	236	.9	553	150	.6	453	111	.4	300	70	.3	227	61	.2	257	63	.2	188
+KACD KAJZ																		
P 12+	70	.1	201	144	.1	430	86	.1	246	45		161	70	.1	238	70	.1	278
TEENS	2		9				1		9				13	.1	27			
M 18-34	2		15	14	.1	41	4		15	2		19	5		26	3		26
W 18-34	36	.2	89	35	.2	128	26	.1	88	17	.1	69	20	.1	88	12	.1	41
M 18-49	32	.1	103	47	.1	149	12		70	3		32	21	.1	58	37	.1	149
W 18-49	36	.1	89	60	.2	190	32	.1	110	17		69	21	.1	101	18		51
M 25-49	32	.1	103	47	.1	149	12		70	3		32	21	.1	58	37	.1	149
W 25-49	36	.1	89	60	.2	190	32	.1	110	17	.1	69	21	.1	101	18	.1	51
M 25-54	32	.1	103	47	.1	149	12		70	3		32	28	.1	75	37	.1	149
W 25-54	36	.1	89	70	.2	215	48	.1	135	22	.1	81	21	.1	101	22	.1	66
M 35-64	30	.1	88	48	.2	141	27	.1	74	9		32	29	.1	63	39	.2	152
W 35-64				35	.1	87	28	.1	60	5		12	1		13	12		38
+KBCD KBJZ																		
P 12+	53		137	92	.1	178	100	.1	210	54		99	100	.1	180	79	.1	189
TEENS																		
M 18-34																		
W 18-34	24	.1	37	18	.1	18	25	.1	37	27	.1	54	10		17	4		17
M 18-49	22	.1	51	35	.1	70	36	.1	69	10		19	21	.1	52	23	.1	52
W 18-49	24	.1	37	38	.1	62	42	.1	100	27	.1	54	38	.1	67	12		49
M 25-49	22	.1	51	35	.1	70	36	.1	69	10		19	21	.1	52	23	.1	52
W 25-49	24	.1	37	38	.1	62	42	.1	100	27	.1	54	38	.1	67	12		49
M 25-54	23	.1	70	37	.1	89	36	.1	69	10		19	27	.1	71	23	.1	52
W 25-54	27	.1	51	50	.1	76	59	.2	126	44	.1	80	57	.2	93	26	.1	63
M 35-64	23	.1	70	42	.2	102	36	.1	69	10		19	27	.1	71	23	.1	52
W 35-64	6		30	32	.1	58	39	.1	104	17	.1	26	63	.2	92	32	.1	76
F/F TOT																		
P 12+	123	.1	338	236	.2	611	186	.1	456	99	.1	261	170	.1	417	149	.1	468
TEENS	2		9				1		9				13	.1	27			
M 18-34	2		15	14	.1	41	4		15	2		19	5		26	3		26
W 18-34	60	.3	126	53	.2	147	51	.2	125	44	.2	123	30	.1	105	16	.1	59
M 18-49	54	.1	154	82	.2	219	48	.1	139	13		51	42	.1	109	60	.1	201
W 18-49	60	.2	126	98	.3	254	74	.2	210	44	.1	123	59	.2	168	30	.1	101
M 25-49	54	.2	154	82	.3	219	48	.2	139	13		51	42	.1	109	60	.2	201
W 25-49	60	.2	126	98	.3	254	74	.2	210	44	.1	123	59	.2	168	30	.1	101
M 25-54	55	.2	173	84	.2	238	48	.1	139	13		51	55	.2	145	60	.2	201
W 25-54	63	.2	140	120	.4	293	107	.3	262	66	.2	162	78	.2	194	48	.1	129
M 35-64	53	.2	158	90	.3	244	63	.2	143	19	.1	51	56	.2	133	62	.2	204
W 35-64	6		30	67	.3	146	67	.3	164	22	.1	39	64	.2	105	44	.2	113
KBIG																		
P 12+	339	.3	1193	600	.5	2076	486	.4	1543	356	.3	1071	400	.3	1590	295	.2	1076
TEENS	11	.1	75	40	.3	215	32	.3	97	27	.2	115	12	.1	121	20	.2	83
M 18-34	51	.2	206	71	.3	296	98	.4	279	139	.6	282	55	.2	223	44	.2	202
W 18-34	100	.5	362	196	.9	559	141	.7	375	94	.4	336	139	.7	416	110	.5	350
M 18-49	103	.3	349	112	.3	456	138	.3	455	184	.5	408	93	.2	479	65	.2	295
W 18-49	170	.4	586	319	.8	948	204	.5	635	127	.3	472	196	.5	692	156	.4	544
M 25-49	74	.2	270	83	.3	362	94	.3	364	157	.5	326	84	.3	410	47	.1	242
W 25-49	126	.4	398	239	.8	719	130	.4	436	70	.2	323	147	.5	575	114	.4	393
M 25-54	78	.2	285	96	.3	422	109	.3	424	159	.5	342	95	.3	442	47	.1	242
W 25-54	127	.4	406	266	.8	786	144	.4	486	75	.2	340	156	.5	624	118	.3	408
M 35-64	64	.2	187	63	.2	242	67	.3	261	56	.2	164	75	.3	360	36	.1	129
W 35-64	102	.4	324	185	.7	572	96	.4	363	39	.1	160	108	.4	406	68	.3	247
KCBS-FM																		
P 12+	495	.4	1590	1029	.8	3070	589	.5	1929	183	.1	723	600	.5	2066	484	.4	1569
TEENS	38	.3	76	50	.4	116	25	.2	110	7	.1	24	46	.4	136	43	.3	141
M 18-34	116	.5	359	248	1.0	774	145	.6	526	49	.2	224	98	.4	412	129	.5	385
W 18-34	109	.5	333	192	.9	600	112	.5	333	34	.2	142	104	.5	377	97	.5	346
M 18-49	225	.6	748	563	1.4	1662	354	.9	1087	101	.2	431	311	.8	1011	247	.6	746
W 18-49	172	.4	644	327	.9	1057	186	.5	642	65	.2	234	165	.4	661	171	.4	592
M 25-49	170	.5	628	499	1.6	1416	328	1.0	941	91	.3	364	265	.8	858	205	.6	599
W 25-49	151	.5	554	273	.9	886	173	.6	611	62	.2	213	146	.5	543	139	.5	439
M 25-54	194	.6	671	529	1.5	1512	331	.9	956	98	.3	393	292	.8	966	211	.6	632
W 25-54	166	.5	582	296	.9	919	177	.5	626	65	.2	218	169	.5	603	143	.4	454
M 35-64	141	.5	447	347	1.3	1002	213	.8	580	59	.2	236	241	.9	720	124	.5	394
W 35-64	86	.3	355	160	.6	508	84	.3	342	34	.1	97	111	.4	421	91	.3	303

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KEZY																		
P 12+	66	.1	198	108	.1	381	87	.1	271	62		250	127	.1	330	74	.1	237
TEENS				1		19				3		18	1		19			
M 18-34	11		43	9		37	18	.1	35	13	.1	79	43	.2	91	16	.1	54
W 18-34	17	.1	37	32	.2	99	31	.1	123	4		44	34	.2	74	27	.1	66
M 18-49	13		60	16		105	35	.1	87	15		95	47	.1	109	21	.1	70
W 18-49	33	.1	76	51	.1	151	41	.1	155	16		75	44	.1	135	33	.1	98
M 25-49	5		39	16	.1	105	33	.1	71	2		16	27	.1	77	11		38
W 25-49	33	.1	76	47	.2	107	37	.1	143	12		31	33	.1	97	23	.1	72
M 25-54	11		63	17		114	33	.1	71	3		31	28	.1	86	12		47
W 25-54	39	.1	89	50	.1	135	37	.1	143	12		31	38	.1	110	23	.1	72
M 35-64	10		50	25	.1	116	20	.1	65	3		31	5		27	6		25
W 35-64	22	.1	52	22	.1	80	10		32	33	.1	62	36	.1	103	15	.1	61
KFI																		
P 12+	935	.8	2782	819	.7	2472	326	.3	933	208	.2	846	352	.3	1210	283	.2	818
TEENS				1		20				6		30	9	.1	24	8	.1	33
M 18-34	62	.3	207	29	.1	131	30	.1	76	25	.1	116	19	.1	95	22	.1	96
W 18-34	24	.1	118	33	.2	156	35	.2	111	28	.1	78	15	.1	82	14	.1	64
M 18-49	221	.5	714	188	.5	545	77	.2	224	72	.2	282	66	.2	259	61	.1	218
W 18-49	137	.4	430	108	.3	414	89	.2	244	44	.1	170	28	.1	196	46	.1	149
M 25-49	216	.7	693	188	.6	545	77	.2	224	72	.2	282	66	.2	259	57	.2	206
W 25-49	133	.4	423	102	.3	392	86	.3	228	44	.1	170	25	.1	174	40	.1	121
M 25-54	276	.8	906	268	.8	763	108	.3	332	72	.2	292	93	.3	359	66	.2	223
W 25-54	187	.5	587	144	.4	561	106	.3	301	47	.1	208	33	.1	222	58	.2	160
M 35-64	328	1.3	997	345	1.3	915	108	.4	322	64	.2	225	120	.5	424	96	.4	265
W 35-64	249	.9	678	189	.7	612	101	.4	278	43	.2	215	67	.3	283	80	.3	192
KFSG																		
P 12+	41		124	97	.1	319	57		204	12		65	69	.1	323	27		168
TEENS	1		15	3		15							7	.1	50			
M 18-34	15	.1	56	20	.1	54	8		35				3		35	2		15
W 18-34	5		20	9		45	28	.1	65				7		42	5		38
M 18-49	27	.1	72	54	.1	156	16		66	8		32	13		85	9		56
W 18-49	5		20	29	.1	99	32	.1	83	4		33	24	.1	133	12		80
M 25-49	19	.1	56	54	.2	156	16	.1	66	8		32	13		85	9		56
W 25-49	5		20	28	.1	92	28	.1	76	4		33	23	.1	122	12		73
M 25-54	19	.1	56	54	.2	156	18	.1	84	8		32	13		85	9		56
W 25-54	13		37	31	.1	109	28	.1	76	4		33	23	.1	122	12		73
M 35-64	12		16	35	.1	115	10		49	8		32	10		50	7		41
W 35-64	8		17	23	.1	71	4		18	4		33	20	.1	97	7		42
KFWB																		
P 12+	664	.5	2322	507	.4	2189	322	.3	1250	143	.1	826	330	.3	1438	266	.2	1053
TEENS				1		16							5		33	7	.1	51
M 18-34	8		58	15	.1	124	23	.1	149	24	.1	142	12	.1	70	16	.1	79
W 18-34	18	.1	123	13	.1	90	12	.1	72	9		70	9		45	2		33
M 18-49	105	.3	399	65	.2	345	83	.2	353	42	.1	267	45	.1	236	57	.1	240
W 18-49	51	.1	286	54	.1	320	38	.1	185	9		75	34	.1	156	20	.1	140
M 25-49	105	.3	399	61	.2	323	69	.2	287	26	.1	185	44	.1	214	53	.2	218
W 25-49	43	.1	241	51	.2	295	33	.1	151	9		75	34	.1	156	19	.1	126
M 25-54	129	.4	514	99	.3	453	74	.2	337	26	.1	185	54	.2	279	62	.2	252
W 25-54	63	.2	340	78	.2	460	38	.1	173	12		88	64	.2	278	31	.1	196
M 35-64	204	.8	675	128	.5	544	89	.3	365	36	.1	227	59	.2	319	81	.3	326
W 35-64	156	.6	550	137	.5	566	77	.3	228	18	.1	82	110	.4	373	61	.2	232
KGFJ																		
P 12+	40		114	61		238	64	.1	134	95	.1	192	88	.1	292	70	.1	167
TEENS																		
M 18-34	4		28	8		28	15	.1	28	3		28	12	.1	29	10		28
W 18-34				3		21	1		11				5		35	3		21
M 18-49	8		58	25	.1	84	44	.1	78	43	.1	97	21	.1	64	25	.1	63
W 18-49	4		10	27	.1	80	13		43	22	.1	36	26	.1	78	22	.1	54
M 25-49	8		58	25	.1	84	44	.1	78	43	.1	97	21	.1	64	25	.1	63
W 25-49	4		10	27	.1	80	13		43	22	.1	36	25	.1	64	22	.1	54
M 25-54	8		58	27	.1	105	44	.1	78	43	.1	97	30	.1	107	30	.1	84
W 25-54	4		10	27	.1	80	20	.1	56	36	.1	62	27	.1	77	24	.1	67
M 35-64	16	.1	46	19	.1	77	29	.1	50	40	.2	69	18	.1	78	20	.1	56
W 35-64	8		28	28	.1	77	19	.1	45	52	.2	95	42	.2	89	37	.1	62
KGRB																		
P 12+	90	.1	267	95	.1	215	54		149	22		140	84	.1	218	98	.1	211
TEENS																		
M 18-34													20	.1	22	22	.1	22
W 18-34	1		5															
M 18-49	7		36	7		18							20		22	33	.1	40
W 18-49	1		5										6		15	8		15
M 25-49	7		36	7		18							20	.1	22	33	.1	40
W 25-49													6		15	8		15
M 25-54	7		36	7		18							29	.1	44	44	.1	62
W 25-54													6		15	8		15
M 35-64	28	.1	80	14	.1	47	4		15	3		15	13	.1	52	29	.1	70
W 35-64	4		14	3		14				1		14	15	.1	42	9		29

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KIIS																		
P 12+	4		12	3		36				2		17	2		17			
TEENS																		
M 18-34																		
W 18-34	4		12	1		19												
M 18-49				2		17				2		17	2		17			
W 18-49	4		12	1		19												
M 25-49				2		17				2		17	2		17			
W 25-49				1		19												
M 25-54				2		17				2		17	2		17			
W 25-54				1		19												
M 35-64				2		17				2		17	2		17			
W 35-64																		
KIIS-FM																		
P 12+	629	.5	2226	926	.7	3514	583	.5	2346	372	.3	1674	730	.6	3020	623	.5	2414
TEENS	165	1.3	616	194	1.5	769	177	1.4	693	117	.9	575	177	1.4	788	169	1.3	643
M 18-34	169	.7	481	258	1.1	878	113	.5	478	86	.4	417	163	.7	579	116	.5	392
W 18-34	132	.6	529	223	1.0	969	195	.9	738	106	.5	461	220	1.0	940	169	.8	720
M 18-49	239	.6	723	345	.8	1182	158	.4	636	113	.3	501	241	.6	818	190	.5	638
W 18-49	196	.5	791	322	.8	1380	237	.6	941	139	.4	587	275	.7	1227	230	.6	983
M 25-49	167	.5	514	208	.7	666	98	.3	377	50	.2	209	158	.5	478	135	.4	404
W 25-49	125	.4	469	185	.6	784	121	.4	521	67	.2	262	150	.5	641	157	.5	655
M 25-54	170	.5	529	233	.7	721	103	.3	409	50	.1	209	158	.4	478	150	.4	452
W 25-54	131	.4	517	206	.6	853	125	.4	552	68	.2	269	169	.5	708	165	.5	707
M 35-64	73	.3	257	119	.5	376	50	.2	190	27	.1	84	86	.3	306	94	.4	319
W 35-64	75	.3	323	124	.5	488	48	.2	247	34	.1	133	79	.3	393	74	.3	336
A/F TOT																		
P 12+	633	.5	2238	929	.7	3551	583	.5	2346	374	.3	1692	732	.6	3038	623	.5	2414
TEENS	165	1.3	616	194	1.5	769	177	1.4	693	117	.9	575	177	1.4	788	169	1.3	643
M 18-34	169	.7	481	258	1.1	878	113	.5	478	86	.4	417	163	.7	579	116	.5	392
W 18-34	136	.6	541	224	1.1	988	195	.9	738	106	.5	461	220	1.0	940	169	.8	720
M 18-49	239	.6	723	347	.9	1200	158	.4	636	115	.3	519	243	.6	836	190	.5	638
W 18-49	200	.5	803	323	.8	1399	237	.6	941	139	.4	587	275	.7	1227	230	.6	983
M 25-49	167	.5	514	210	.7	684	98	.3	377	52	.2	227	160	.5	496	135	.4	404
W 25-49	125	.4	469	186	.6	803	121	.4	521	67	.2	262	150	.5	641	157	.5	655
M 25-54	170	.5	529	235	.7	739	103	.3	409	52	.1	227	160	.5	496	150	.4	452
W 25-54	131	.4	517	207	.6	872	125	.4	552	68	.2	269	169	.5	708	165	.5	707
M 35-64	73	.3	257	121	.5	394	50	.2	190	29	.1	102	88	.3	324	94	.4	319
W 35-64	75	.3	323	124	.5	488	48	.2	247	34	.1	133	79	.3	393	74	.3	336
KIKF																		
P 12+	64	.1	169	144	.1	381	123	.1	324	61		223	89	.1	357	53		184
TEENS	3		19	5		33				5		19	5		10	3		10
M 18-34	23	.1	28	30	.1	44	35	.1	62	18	.1	62	20	.1	62	14	.1	27
W 18-34	3		28	23	.1	69	18	.1	68	11	.1	53	17	.1	67	9		49
M 18-49	38	.1	43	50	.1	91	54	.1	107	19		70	24	.1	94	16		43
W 18-49	16		92	70	.2	214	49	.1	174	25	.1	119	44	.1	209	19		116
M 25-49	38	.1	43	48	.2	75	53	.2	91	14		54	23	.1	78	16	.1	43
W 25-49	13		64	51	.2	163	36	.1	124	20	.1	84	34	.1	160	10		67
M 25-54	38	.1	43	49	.1	90	57	.2	106	14		54	23	.1	78	16		43
W 25-54	13		64	54	.2	176	37	.1	137	20	.1	84	34	.1	160	10		67
M 35-64	15	.1	15	21	.1	62	23	.1	60	1		8	5		46	2		16
W 35-64	20	.1	79	65	.2	173	47	.2	134	26	.1	81	42	.2	172	25	.1	82
KJLH																		
P 12+	81	.1	278	159	.1	601	84	.1	317	120	.1	327	137	.1	523	76	.1	248
TEENS	1		9	11	.1	59	7	.1	32	16	.1	47	9	.1	62	26	.2	58
M 18-34	26	.1	85	27	.1	128	23	.1	99	49	.2	115	30	.1	112	16	.1	55
W 18-34	18	.1	57	38	.2	128	34	.2	106	35	.2	94	30	.1	155	15	.1	76
M 18-49	39	.1	151	52	.1	192	30	.1	118	50	.1	128	59	.1	178	31	.1	99
W 18-49	38	.1	106	79	.2	266	47	.1	167	54	.1	152	59	.2	256	19		91
M 25-49	29	.1	119	45	.1	147	24	.1	73	37	.1	80	51	.2	133	26	.1	83
W 25-49	36	.1	94	62	.2	215	32	.1	140	34	.1	125	50	.2	196	15		72
M 25-54	29	.1	119	45	.1	147	24	.1	73	37	.1	80	53	.2	144	26	.1	83
W 25-54	36	.1	94	62	.2	215	32	.1	140	34	.1	125	50	.1	196	15		72
M 35-64	13	.1	66	28	.1	80	7		19	1		13	39	.2	93	15	.1	44
W 35-64	20	.1	49	47	.2	154	13		61	19	.1	58	29	.1	101	4		15
KJQI																		
P 12+	164	.1	654	370	.3	990	223	.2	562	131	.1	268	284	.2	691	245	.2	609
TEENS																		
M 18-34																		
W 18-34																		
M 18-49							5		18							5		18
W 18-49	2		16	5		51	10		33				7		33			
M 25-49							5		18							5		18
W 25-49	2		16	5		51	10		33				7		33			
M 25-54	18	.1	90	34	.1	72	5		18				36	.1	55	32	.1	74
W 25-54	13		45	17		63	13		45				18	.1	45	10		16
M 35-64	27	.1	141	59	.2	187	41	.2	97	15	.1	15	55	.2	139	55	.2	148
W 35-64	26	.1	99	58	.2	185	32	.1	117	10		32	56	.2	140	41	.2	123

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KOJY																		
P 12+	164	.1	481	241	.2	481	161	.1	295	30		131	107	.1	292	91	.1	228
TEENS													2		11			
M 18-34																		
W 18-34															9			
M 18-49	1		5	3		5												
W 18-49	1		16												9			
M 25-49	1		5	3		5												
W 25-49	1		16												9			
M 25-54	3		20	3		5	3		15				4		15	4		15
W 25-54	3		34	18	.1	18	9		18				12		24	6		15
M 35-64	9		43	10		28	3		15				4		15	4		15
W 35-64	43	.2	121	80	.3	131	49	.2	75	7		42	40	.2	77	28	.1	55
A/A TOT																		
P 12+	328	.3	1103	611	.5	1438	384	.3	834	161	.1	374	391	.3	960	336	.3	813
TEENS													2		11			
M 18-34																		
W 18-34															9			
M 18-49	1		5	3		5	5		18							5		18
W 18-49	3		33	5		51	10		33				7		42			
M 25-49	1		5	3		5	5		18							5		18
W 25-49	3		33	5		51	10		33				7		42			
M 25-54	21	.1	110	37	.1	77	8		33				40	.1	70	36	.1	89
W 25-54	16		79	35	.1	81	22	.1	63				30	.1	70	16		31
M 35-64	36	.1	184	69	.3	214	44	.2	112	15	.1	15	59	.2	154	59	.2	163
W 35-64	69	.3	206	138	.5	302	81	.3	186	17	.1	68	96	.4	211	69	.3	172
KKBT																		
P 12+	531	.4	1581	1029	.8	2944	646	.5	1908	546	.4	1605	540	.4	1746	472	.4	1304
TEENS	131	1.0	401	287	2.3	831	205	1.6	568	183	1.5	520	171	1.4	518	157	1.3	389
M 18-34	140	.6	428	224	.9	663	163	.7	465	132	.6	438	82	.3	315	75	.3	304
W 18-34	128	.6	423	293	1.4	803	131	.6	472	128	.6	298	111	.5	433	118	.6	289
M 18-49	182	.4	570	305	.7	901	212	.5	626	171	.4	562	122	.3	426	124	.3	424
W 18-49	163	.4	519	388	1.0	1051	203	.5	679	175	.5	472	200	.5	691	160	.4	440
M 25-49	139	.4	393	216	.7	555	127	.4	347	74	.2	267	103	.3	275	106	.3	285
W 25-49	109	.4	326	287	.9	690	136	.4	444	98	.3	314	133	.4	434	94	.3	256
M 25-54	158	.4	412	222	.6	574	137	.4	366	76	.2	286	109	.3	294	116	.3	304
W 25-54	109	.3	326	290	.9	708	136	.4	444	98	.3	314	134	.4	449	94	.3	256
M 35-64	92	.4	207	103	.4	324	59	.2	180	47	.2	159	66	.3	165	64	.2	155
W 35-64	40	.2	122	118	.4	308	88	.3	223	56	.2	190	110	.4	315	58	.2	167
KKGO																		
P 12+	206	.2	759	345	.3	1188	345	.3	971	247	.2	760	286	.2	1024	270	.2	708
TEENS				5		19	4		13	3		17						
M 18-34	18	.1	62	31	.1	122	13	.1	51	11		21	16	.1	82	14	.1	25
W 18-34	13	.1	52	17	.1	59	11	.1	50	17	.1	66	18	.1	97	5		20
M 18-49	31	.1	148	45	.1	215	56	.1	164	38	.1	91	56	.1	261	35	.1	93
W 18-49	55	.1	231	71	.2	204	64	.2	223	33	.1	136	49	.1	147	28	.1	108
M 25-49	26	.1	127	43	.1	194	55	.2	143	38	.1	91	56	.2	261	35	.1	93
W 25-49	54	.2	216	62	.2	183	56	.2	198	22	.1	107	47	.2	131	28	.1	108
M 25-54	28	.1	137	64	.2	271	82	.2	197	78	.2	211	70	.2	334	40	.1	103
W 25-54	57	.2	239	74	.2	223	65	.2	221	25	.1	122	55	.2	148	32	.1	115
M 35-64	33	.1	174	68	.3	312	127	.5	277	100	.4	285	64	.2	312	63	.2	183
W 35-64	51	.2	241	90	.3	266	79	.3	272	28	.1	124	66	.3	185	57	.2	194
KKHJ																		
P 12+	362	.3	986	350	.3	857	223	.2	606	115	.1	421	215	.2	489	225	.2	480
TEENS	22	.2	70	19	.2	45	15	.1	53	10	.1	53	16	.1	41	35	.3	68
M 18-34	60	.3	226	94	.4	263	76	.3	204	47	.2	171	36	.2	77	35	.1	95
W 18-34	59	.3	168	70	.3	150	47	.2	108	18	.1	75	66	.3	176	52	.2	126
M 18-49	114	.3	377	159	.4	400	99	.2	303	53	.1	202	85	.2	173	71	.2	143
W 18-49	155	.4	391	126	.3	288	70	.2	184	31	.1	106	92	.2	239	76	.2	188
M 25-49	95	.3	301	137	.4	340	73	.2	211	37	.1	142	79	.3	157	64	.2	115
W 25-49	119	.4	285	93	.3	217	44	.1	126	17	.1	48	67	.2	170	64	.2	153
M 25-54	97	.3	317	137	.4	340	73	.2	211	37	.1	142	79	.2	157	64	.2	115
W 25-54	122	.4	299	101	.3	231	44	.1	126	26	.1	63	68	.2	185	75	.2	168
M 35-64	75	.3	193	70	.3	163	23	.1	99	14	.1	57	49	.2	96	36	.1	48
W 35-64	116	.4	263	64	.2	152	23	.1	76	22	.1	46	27	.1	78	35	.1	77
KKLA																		
P 12+	30		137	52		256	30		87	34		95	44		206	40		161
TEENS																		
M 18-34										3		16	6		34	1		5
W 18-34	1		21	18	.1	64							1		9	11	.1	24
M 18-49	7		18	15		61	12		28	10		34	9		52	11		58
W 18-49	6		45	28	.1	139	11		24	6		20	11		69	14		41
M 25-49	7		18	15		61	12		28	10		34	4		31	11		58
W 25-49	6		45	25	.1	123	11		24	6		20	11		69	14		41
M 25-54	17		55	20	.1	98	12		28	10		34	4		31	11		58
W 25-54	9		61	25	.1	123	16		40	16		48	11		69	24	.1	68
M 35-64	20	.1	68	20	.1	98	12		28	15	.1	31	3		18	10		53
W 35-64	8		40	10		75	16	.1	40	16	.1	48	13		80	14	.1	64

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KLAC																		
P 12+	389	.3	1101	390	.3	1100	227	.2	637	120	.1	494	329	.3	879	199	.2	535
TEENS													8	.1	24			
M 18-34	6		16	5		16	2		19				7		30	3		33
W 18-34	28	.1	37	23	.1	49	40	.2	54	17	.1	37	1		15	38	.2	42
M 18-49	27	.1	116	37	.1	99	26	.1	101	20		87	26	.1	98	6		57
W 18-49	42	.1	112	68	.2	129	90	.2	118	26	.1	88	13		66	68	.2	76
M 25-49	21	.1	100	32	.1	83	26	.1	101	20	.1	87	25	.1	83	6		57
W 25-49	29	.1	95	63	.2	112	74	.2	96	18	.1	71	12		51	50	.2	54
M 25-54	54	.2	207	50	.1	152	26	.1	101	20	.1	87	25	.1	83	6		57
W 25-54	32	.1	124	92	.3	179	93	.3	140	31	.1	118	22	.1	79	50	.1	54
M 35-64	83	.3	291	78	.3	220	41	.2	147	36	.1	144	77	.3	190	28	.1	82
W 35-64	69	.3	231	124	.5	308	75	.3	137	28	.1	129	39	.1	132	51	.2	103
KLAX																		
P 12+	1206	1.0	3003	1596	1.3	3911	1123	.9	2786	532	.4	1566	1140	.9	3144	930	.7	2261
TEENS	137	1.1	465	222	1.8	670	160	1.3	518	103	.8	325	210	1.7	616	173	1.4	424
M 18-34	342	1.4	794	418	1.8	928	277	1.2	622	160	.7	409	276	1.2	864	282	1.2	685
W 18-34	303	1.4	749	470	2.2	1121	312	1.5	719	153	.7	416	340	1.6	870	231	1.1	627
M 18-49	555	1.4	1256	584	1.4	1336	412	1.0	994	217	.5	612	406	1.0	1182	330	.8	822
W 18-49	453	1.2	1098	651	1.7	1595	403	1.1	935	190	.5	518	446	1.2	1173	331	.9	859
M 25-49	374	1.2	844	395	1.3	923	222	.7	619	139	.4	451	286	.9	799	193	.6	515
W 25-49	318	1.0	715	429	1.4	1013	249	.8	583	89	.3	234	282	.9	723	206	.7	546
M 25-54	381	1.1	875	395	1.1	923	226	.6	628	139	.4	451	288	.8	808	197	.6	524
W 25-54	352	1.0	795	451	1.3	1064	268	.8	629	95	.3	248	312	.9	774	229	.7	580
M 35-64	224	.9	534	182	.7	465	182	.7	473	57	.2	203	139	.5	359	58	.2	172
W 35-64	184	.7	429	254	1.0	617	130	.5	315	46	.2	129	141	.5	380	123	.5	266
KLIT																		
P 12+	113	.1	420	123	.1	430	61		252	32		180	75	.1	344	52		195
TEENS							8	.1	61	5		22	1		4			
M 18-34	1		12	4		33							6		22			
W 18-34	20	.1	60	20	.1	45	15	.1	53	1		15	1		6	3		12
M 18-49	12		39	10		76							22	.1	70	5		23
W 18-49	57	.1	221	70	.2	203	28	.1	121	9		62	33	.1	154	26	.1	107
M 25-49	11		27	6		43							22	.1	70	5		23
W 25-49	42	.1	179	51	.2	175	14		76	8		47	32	.1	148	23	.1	95
M 25-54	16		60	6		43				3		31	33	.1	108	9		33
W 25-54	49	.1	209	60	.2	206	20	.1	108	13		59	34	.1	182	24	.1	111
M 35-64	21	.1	88	8		58				4		46	27	.1	86	9		33
W 35-64	44	.2	191	72	.3	209	29	.1	120	15	.1	79	35	.1	189	27	.1	124
KLOS																		
P 12+	355	.3	1120	605	.5	2003	539	.4	1825	178	.1	775	507	.4	1893	452	.4	1482
TEENS	7	.1	65	18	.1	78	22	.2	81	3		18	14	.1	80	19	.2	100
M 18-34	164	.7	452	249	1.0	907	282	1.2	935	116	.5	492	213	.9	760	230	1.0	718
W 18-34	40	.2	129	117	.5	417	89	.4	351	18	.1	103	85	.4	415	66	.3	293
M 18-49	263	.6	799	360	.9	1253	368	.9	1188	133	.3	590	314	.8	1157	292	.7	913
W 18-49	74	.2	228	190	.5	587	137	.4	527	42	.1	167	143	.4	586	125	.3	419
M 25-49	218	.7	672	251	.8	947	236	.7	788	61	.2	264	258	.8	912	216	.7	697
W 25-49	65	.2	194	149	.5	423	100	.3	379	34	.1	118	99	.3	399	112	.4	352
M 25-54	229	.7	694	273	.8	969	247	.7	810	61	.2	264	280	.8	934	224	.6	719
W 25-54	65	.2	194	152	.4	452	101	.3	386	34	.1	118	100	.3	406	112	.3	352
M 35-64	110	.4	369	133	.5	368	97	.4	275	17	.1	98	133	.5	447	76	.3	232
W 35-64	34	.1	105	76	.3	205	49	.2	183	24	.1	64	62	.2	191	61	.2	139
KLSX																		
P 12+	261	.2	1016	380	.3	1521	302	.2	1027	134	.1	554	372	.3	1492	242	.2	809
TEENS	15	.1	62	16	.1	100	19	.2	86	10	.1	55	17	.1	87	17	.1	67
M 18-34	102	.4	386	167	.7	621	153	.6	459	63	.3	227	132	.6	500	103	.4	258
W 18-34	36	.2	137	75	.4	313	77	.4	239	30	.1	151	49	.2	247	29	.1	148
M 18-49	196	.5	727	254	.6	954	188	.5	613	78	.2	262	227	.6	874	137	.3	384
W 18-49	45	.1	198	104	.3	428	95	.2	328	46	.1	237	106	.3	456	66	.2	305
M 25-49	175	.6	658	229	.7	818	158	.5	438	55	.2	165	183	.6	695	116	.4	312
W 25-49	33	.1	143	87	.3	330	69	.2	225	27	.1	161	89	.3	385	44	.1	239
M 25-54	175	.5	658	235	.7	857	158	.4	438	55	.2	165	185	.5	712	121	.3	322
W 25-54	33	.1	143	87	.3	330	69	.2	225	27	.1	161	91	.3	400	45	.1	255
M 35-64	94	.4	341	93	.4	372	35	.1	154	15	.1	35	98	.4	406	39	.2	136
W 35-64	9		61	29	.1	115	18	.1	89	16	.1	86	76	.3	252	51	.2	186
KLVE																		
P 12+	814	.7	2040	838	.7	2185	550	.4	1343	535	.4	1355	647	.5	1824	492	.4	1088
TEENS	38	.3	105	47	.4	143	27	.2	67	14	.1	41	14	.1	57	11	.1	18
M 18-34	243	1.0	515	167	.7	489	92	.4	314	121	.5	357	131	.6	388	84	.4	213
W 18-34	252	1.2	628	353	1.7	834	218	1.0	536	194	.9	527	218	1.0	598	149	.7	315
M 18-49	291	.7	691	190	.5	588	126	.3	387	152	.4	418	163	.4	514	118	.3	308
W 18-49	360	.9	960	491	1.3	1150	286	.7	680	288	.8	733	340	.9	886	235	.6	506
M 25-49	221	.7	546	153	.5	470	99	.3	290	143	.5	374	124	.4	395	74	.2	192
W 25-49	290	1.0	774	413	1.4	952	228	.8	537	243	.8	598	296	1.0	724	197	.6	420
M 25-54	222	.6	568	162	.5	492	102	.3	307	143	.4	374	124	.4	395	74	.2	192
W 25-54	313	.9	808	430	1.3	1015	275	.8	600	269	.8	652	334	1.0	787	226	.7	479
M 35-64	70	.3	255	35	.1	127	46	.2	113	39	.2	84	34	.1	132	34	.1	95
W 35-64	144	.5	419	181	.7	440	115	.4	207	131	.5	274	176	.7	465	122	.5	276

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KMPC																		
P 12+	97	.1	288	64	.1	295	65	.1	203	104	.1	282	102	.1	400	96	.1	365
TEENS	4		15															
M 18-34	3		22	7		56	1		16	29	.1	72	25	.1	118	30	.1	124
W 18-34				9		37	6		19									
M 18-49	5		40	14		96	10		48	36	.1	89	30	.1	157	51	.1	211
W 18-49	12		62	13		67	25	.1	61	10		31	9		15	2		15
M 25-49	5		40	14		96	9		32	18	.1	36	24	.1	120	42	.1	174
W 25-49	12		62	13		67	25	.1	61	10		31	9		15	2		15
M 25-54	15		79	19	.1	132	9		32	18	.1	36	40	.1	147	44	.1	184
W 25-54	21	.1	93	16		80	25	.1	61	17		43	10		28	3		24
M 35-64	47	.2	112	27	.1	91	32	.1	90	16	.1	58	30	.1	130	39	.2	139
W 35-64	23	.1	106	7		43	19	.1	42	17	.1	43	11		30	3		24
KMQA																		
P 12+	136	.1	402	210	.2	545	142	.1	351	123	.1	299	188	.2	604	105	.1	258
TEENS	4		15	9	.1	15	21	.2	53	18	.1	51	11	.1	61	16	.1	28
M 18-34	57	.2	126	45	.2	165	19	.1	83	32	.1	83	60	.3	165	25	.1	87
W 18-34	56	.3	177	105	.5	227	67	.3	113	41	.2	77	56	.3	183	17	.1	57
M 18-49	60	.1	161	63	.2	200	39	.1	136	35	.1	101	79	.2	196	38	.1	105
W 18-49	68	.2	209	124	.3	275	80	.2	145	62	.2	125	86	.2	294	31	.1	89
M 25-49	56	.2	124	56	.2	168	39	.1	136	25	.1	85	57	.2	164	25	.1	57
W 25-49	48	.2	149	74	.2	164	50	.2	82	38	.1	65	50	.2	173	18	.1	49
M 25-54	56	.2	124	56	.2	168	39	.1	136	33	.1	107	57	.2	164	25	.1	57
W 25-54	52	.2	166	87	.3	198	52	.2	99	38	.1	65	58	.2	190	24	.1	66
M 35-64	3		35	18	.1	35	20	.1	53	11		40	19	.1	31	27	.1	37
W 35-64	16	.1	49	32	.1	82	15	.1	49	21	.1	48	38	.1	128	20	.1	49
KNAC																		
P 12+	62		230	188	.2	620	194	.2	639	75	.1	322	109	.1	430	106	.1	435
TEENS	7	.1	30	29	.2	113	37	.3	105	10	.1	44	7	.1	27	7	.1	14
M 18-34	41	.2	133	91	.4	281	79	.3	270	51	.2	216	45	.2	209	48	.2	189
W 18-34	6		32	36	.2	147	43	.2	147	5		39	18	.1	92	39	.2	140
M 18-49	47	.1	148	112	.3	347	95	.2	351	51	.1	216	74	.2	287	54	.1	236
W 18-49	6		32	47	.1	160	50	.1	160	5		39	28	.1	116	41	.1	153
M 25-49	27	.1	71	81	.3	225	67	.2	259	20	.1	109	60	.2	201	33	.1	166
W 25-49				23	.1	85	29	.1	89				13		43	12		52
M 25-54	27	.1	71	81	.2	225	67	.2	259	20	.1	109	60	.2	201	33	.1	166
W 25-54				23	.1	85	29	.1	89				13		43	12		52
M 35-64	6		15	21	.1	66	16	.1	81				29	.1	78	6		47
W 35-64	2		20	11		13	7		13				10		24	2		13
KNX																		
P 12+	660	.5	2197	362	.3	1496	246	.2	956	290	.2	1140	218	.2	1047	176	.1	699
TEENS	4		10	2		15	4		34	6		29	3		31	2		16
M 18-34	36	.2	163	15	.1	67	8		42	15	.1	58	14	.1	56	13	.1	83
W 18-34	4		19	8		46	4		34	3		29	3		22			6
M 18-49	131	.3	573	60	.1	297	50	.1	222	48	.1	270	36	.1	139	51	.1	217
W 18-49	54	.1	221	54	.1	181	29	.1	120	25	.1	138	26	.1	140	15		44
M 25-49	124	.4	547	60	.2	297	50	.2	222	48	.2	270	27	.1	118	48	.2	196
W 25-49	54	.2	221	54	.2	181	29	.1	120	25	.1	138	26	.1	140	15		44
M 25-54	145	.4	628	71	.2	368	54	.2	248	60	.2	332	35	.1	193	50	.1	208
W 25-54	76	.2	321	73	.2	279	36	.1	164	33	.1	185	30	.1	184	15		44
M 35-64	195	.8	767	85	.3	475	68	.3	302	81	.3	404	41	.2	253	58	.2	234
W 35-64	152	.6	486	100	.4	428	49	.2	201	45	.2	239	45	.2	286	45	.2	135
KOST																		
P 12+	570	.5	1859	1016	.8	2914	649	.5	1853	505	.4	1794	708	.6	2221	598	.5	1934
TEENS	40	.3	112	43	.3	177	32	.3	103	99	.8	289	35	.3	119	14	.1	110
M 18-34	33	.1	72	105	.4	338	84	.4	212	114	.5	360	104	.4	293	96	.4	323
W 18-34	93	.4	325	227	1.1	654	165	.8	523	97	.5	405	140	.7	548	130	.6	393
M 18-49	114	.3	314	239	.6	699	160	.4	436	166	.4	583	207	.5	636	177	.4	576
W 18-49	222	.6	794	456	1.2	1234	299	.8	848	176	.5	692	234	.6	876	230	.6	738
M 25-49	101	.3	276	167	.5	505	114	.4	360	124	.4	424	156	.5	537	142	.5	456
W 25-49	187	.6	674	353	1.2	962	240	.8	660	133	.4	517	161	.5	658	151	.5	556
M 25-54	148	.4	430	212	.6	649	128	.4	425	140	.4	460	160	.5	576	144	.4	466
W 25-54	224	.7	779	390	1.1	1053	251	.7	714	145	.4	549	206	.6	747	164	.5	605
M 35-64	163	.6	498	199	.8	587	111	.4	345	94	.4	361	168	.7	510	141	.5	428
W 35-64	191	.7	664	332	1.3	861	172	.7	491	93	.4	347	168	.6	542	145	.6	513
KPWR																		
P 12+	726	.6	2391	1276	1.0	4251	1073	.9	3386	902	.7	3028	844	.7	2867	783	.6	2577
TEENS	304	2.4	981	463	3.7	1716	415	3.3	1313	337	2.7	1180	322	2.6	1207	345	2.7	1044
M 18-34	233	1.0	693	424	1.8	1303	366	1.5	1210	371	1.6	1122	250	1.1	770	209	.9	761
W 18-34	127	.6	466	304	1.4	916	218	1.0	616	146	.7	499	203	1.0	619	172	.8	565
M 18-49	260	.6	816	443	1.1	1368	384	.9	1249	389	1.0	1207	278	.7	835	230	.6	843
W 18-49	154	.4	577	345	.9	1105	261	.7	777	168	.4	599	232	.6	750	198	.5	665
M 25-49	139	.4	373	228	.7	559	160	.5	472	128	.4	457	155	.5	371	85	.3	321
W 25-49	71	.2	292	146	.5	513	134	.4	387	64	.2	248	136	.4	383	97	.3	321
M 25-54	139	.4	373	228	.6	559	160	.5	472	128	.4	457	155	.4	371	85	.2	321
W 25-54	79	.2	309	164	.5	546	139	.4	403	64	.2	248	139	.4	400	107	.3	346
M 35-64	27	.1	123	26	.1	94	22	.1	54	18	.1	85	28	.1	65	21	.1	82
W 35-64	35	.1	128	59	.2	222	52	.2	193	30	.1	142	38	.1	190	36	.1	125

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KRLA																		
P 12+	190	.2	634	351	.3	833	269	.2	658	186	.1	612	266	.2	727	192	.2	549
TEENS	23	.2	98	30	.2	122	21	.2	81	48	.4	163	41	.3	104	16	.1	87
M 18-34	16	.1	80	58	.2	124	52	.2	96	40	.2	129	53	.2	128	53	.2	131
W 18-34	19	.1	63	28	.1	76	18	.1	43	14	.1	82	20	.1	69	20	.1	75
M 18-49	46	.1	186	132	.3	240	125	.3	254	87	.2	228	97	.2	241	109	.3	262
W 18-49	72	.2	234	141	.4	316	99	.3	248	43	.1	180	87	.2	254	51	.1	145
M 25-49	32	.1	122	90	.3	143	78	.2	174	53	.2	152	79	.3	181	87	.3	214
W 25-49	65	.2	204	137	.5	274	89	.3	222	40	.1	157	77	.3	219	46	.2	126
M 25-54	32	.1	122	101	.3	178	87	.2	200	53	.2	152	88	.3	212	87	.2	214
W 25-54	67	.2	216	138	.4	299	91	.3	234	48	.1	198	77	.2	219	46	.1	126
M 35-64	57	.2	161	101	.4	194	90	.3	214	47	.2	99	76	.3	204	69	.3	164
W 35-64	75	.3	232	134	.5	317	88	.3	224	37	.1	139	76	.3	214	34	.1	92
KROQ																		
P 12+	617	.5	2080	1205	1.0	3953	944	.8	3174	587	.5	2168	808	.6	2492	683	.5	2221
TEENS	127	1.0	497	160	1.3	690	192	1.5	532	209	1.7	678	166	1.3	477	182	1.4	505
M 18-34	277	1.2	890	587	2.5	1577	380	1.6	1349	211	.9	804	358	1.5	986	246	1.0	891
W 18-34	159	.7	501	322	1.5	1185	279	1.3	968	126	.6	503	208	1.0	735	195	.9	650
M 18-49	304	.7	1008	672	1.6	1812	443	1.1	1554	237	.6	889	414	1.0	1147	287	.7	986
W 18-49	172	.4	550	370	1.0	1426	300	.8	1063	139	.4	585	216	.6	820	208	.5	706
M 25-49	198	.6	581	499	1.6	1220	321	1.0	979	127	.4	462	270	.9	620	208	.7	606
W 25-49	90	.3	334	179	.6	840	163	.5	582	67	.2	279	131	.4	456	109	.4	388
M 25-54	198	.6	581	499	1.4	1220	321	.9	979	127	.4	462	270	.8	620	208	.6	606
W 25-54	104	.3	359	182	.5	865	172	.5	607	69	.2	295	136	.4	489	111	.3	397
M 35-64	27	.1	118	85	.3	235	63	.2	205	26	.1	85	63	.2	176	45	.2	110
W 35-64	27	.1	74	51	.2	266	30	.1	120	15	.1	98	13		118	15	.1	65
KRTH																		
P 12+	488	.4	1808	910	.7	2803	632	.5	2047	272	.2	1121	625	.5	2175	462	.4	1374
TEENS	69	.5	267	136	1.1	497	93	.7	373	56	.4	210	114	.9	357	93	.7	296
M 18-34	41	.2	168	75	.3	271	78	.3	261	50	.2	152	44	.2	194	51	.2	161
W 18-34	54	.3	220	118	.6	358	89	.4	290	18	.1	110	63	.3	317	57	.3	172
M 18-49	186	.5	600	295	.7	846	236	.6	675	100	.2	377	193	.5	673	153	.4	419
W 18-49	179	.5	657	303	.8	909	195	.5	649	81	.2	381	185	.5	789	122	.3	419
M 25-49	181	.6	573	281	.9	756	222	.7	617	86	.3	303	183	.6	604	139	.4	360
W 25-49	177	.6	643	290	1.0	850	164	.5	555	78	.3	353	169	.6	713	93	.3	338
M 25-54	197	.6	670	325	.9	914	258	.7	730	97	.3	349	216	.6	709	153	.4	424
W 25-54	184	.5	694	314	.9	906	187	.5	621	92	.3	389	218	.6	830	107	.3	392
M 35-64	179	.7	606	285	1.1	820	197	.8	543	65	.3	305	210	.8	672	141	.5	354
W 35-64	139	.5	527	275	1.0	774	152	.6	515	78	.3	317	184	.7	602	91	.3	345
KTNQ																		
P 12+	404	.3	836	407	.3	912	241	.2	594	122	.1	361	220	.2	573	74	.1	212
TEENS	2		13	8	.1	38	12	.1	40	1		10	13	.1	51			
M 18-34	78	.3	175	98	.4	207	25	.1	93	38	.2	111	34	.1	93	14	.1	42
W 18-34	113	.5	213	132	.6	229	76	.4	210	36	.2	83	46	.2	112	33	.2	98
M 18-49	154	.4	360	126	.3	297	55	.1	142	50	.1	187	101	.2	243	15		60
W 18-49	176	.5	356	225	.6	445	134	.3	331	42	.1	126	102	.3	243	36	.1	114
M 25-49	146	.5	344	92	.3	217	55	.2	142	34	.1	139	86	.3	203	12		48
W 25-49	147	.5	287	204	.7	376	129	.4	308	15		68	89	.3	200	36	.1	114
M 25-54	146	.4	344	92	.3	217	55	.2	142	34	.1	139	86	.2	203	12		48
W 25-54	151	.4	304	204	.6	376	129	.4	308	15		68	89	.3	200	36	.1	114
M 35-64	125	.5	252	37	.1	141	40	.2	81	18	.1	91	70	.3	176	4		24
W 35-64	67	.3	160	98	.4	242	65	.2	147	6		43	56	.2	131	3		16
KTWV																		
P 12+	313	.3	909	505	.4	1374	421	.3	1158	188	.2	654	480	.4	1551	375	.3	1088
TEENS	2		6	6		12	1		16				2		28	13	.1	37
M 18-34	22	.1	70	43	.2	95	41	.2	104	19	.1	65	28	.1	104	25	.1	84
W 18-34	58	.3	116	52	.2	176	49	.2	153	25	.1	75	62	.3	295	32	.2	77
M 18-49	115	.3	330	159	.4	400	135	.3	347	73	.2	271	147	.4	506	135	.3	436
W 18-49	133	.3	344	172	.4	544	178	.5	515	74	.2	234	205	.5	690	149	.4	383
M 25-49	115	.4	330	158	.5	384	135	.4	347	73	.2	271	140	.4	480	123	.4	387
W 25-49	133	.4	344	166	.5	520	176	.6	491	74	.2	234	180	.6	600	143	.5	357
M 25-54	121	.3	384	179	.5	454	135	.4	347	84	.2	296	163	.5	522	148	.4	427
W 25-54	144	.4	366	174	.5	535	178	.5	506	83	.2	255	200	.6	676	149	.4	372
M 35-64	137	.5	446	191	.7	486	136	.5	355	74	.3	257	152	.6	472	147	.6	429
W 35-64	87	.3	257	140	.5	424	146	.6	437	61	.2	219	179	.7	507	132	.5	362
KWKW																		
P 12+	186	.1	503	263	.2	746	142	.1	378	88	.1	282	223	.2	528	96	.1	290
TEENS	10	.1	36	18	.1	76	10	.1	39	18	.1	55	14	.1	38			
M 18-34	30	.1	105	40	.2	163	23	.1	73	34	.1	106	32	.1	125	24	.1	90
W 18-34	17	.1	49	42	.2	159	33	.2	80	2		12	23	.1	46	16	.1	46
M 18-49	56	.1	193	72	.2	234	64	.2	179	43	.1	151	64	.2	224	43	.1	141
W 18-49	34	.1	95	58	.2	203	45	.1	92	4		24	27	.1	62	33	.1	80
M 25-49	42	.1	149	64	.2	182	61	.2	151	43	.1	151	56	.2	176	43	.1	141
W 25-49	19	.1	52	30	.1	99	19	.1	34	2		12	9		27	19	.1	45
M 25-54	42	.1	149	64	.2	182	61	.2	151	43	.1	151	56	.2	176	43	.1	141
W 25-54	40	.1	86	58	.2	166	19	.1	34	2		12	15		58	21	.1	62
M 35-64	52	.2	139	76	.3	148	60	.2	157	17	.1	71	92	.4	219	29	.1	77
W 35-64	63	.2	119	83	.3	177	12		12	17	.1	38	62	.2	100	27	.1	77

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KXED																		
P 12+	194	.2	431	277	.2	574	197	.2	424	115	.1	313	283	.2	636	199	.2	372
TEENS	2		10							1		13	1		13	2		13
M 18-34	15	.1	32	62	.3	121	47	.2	76	26	.1	55	77	.3	142	96	.4	142
W 18-34	31	.1	62	25	.1	58	20	.1	59	27	.1	65	35	.2	93	13	.1	17
M 18-49	45	.1	110	118	.3	267	60	.1	120	35	.1	88	115	.3	254	104	.3	173
W 18-49	79	.2	159	91	.2	172	74	.2	203	69	.2	170	107	.3	239	60	.2	117
M 25-49	37	.1	94	105	.3	251	38	.1	88	32	.1	72	91	.3	201	83	.3	136
W 25-49	73	.2	142	74	.2	143	65	.2	194	64	.2	138	90	.3	196	47	.2	100
M 25-54	50	.1	133	119	.3	290	52	.1	104	34	.1	88	114	.3	240	99	.3	152
W 25-54	84	.2	171	76	.2	155	65	.2	194	64	.2	138	94	.3	208	47	.1	100
M 35-64	43	.2	117	70	.3	185	27	.1	60	11		49	61	.2	151	24	.1	47
W 35-64	99	.4	192	109	.4	192	87	.3	197	50	.2	131	109	.4	237	64	.2	153
KXEZ																		
P 12+	277	.2	901	471	.4	1279	322	.3	738	88	.1	398	350	.3	852	185	.1	551
TEENS	12	.1	35	20	.2	50	6		15	5		28				7	.1	29
M 18-34	30	.1	80	38	.2	122	20	.1	32	1		5	21	.1	65	2		16
W 18-34	55	.3	194	46	.2	151	42	.2	116	21	.1	121	10		41	14	.1	38
M 18-49	74	.2	194	86	.2	288	82	.2	170	26	.1	83	67	.2	167	19		68
W 18-49	76	.2	294	122	.3	364	115	.3	282	26	.1	155	99	.3	279	49	.1	175
M 25-49	49	.2	135	64	.2	245	70	.2	154	26	.1	83	60	.2	136	17	.1	52
W 25-49	55	.2	222	110	.4	297	88	.3	226	17	.1	90	99	.3	279	42	.1	154
M 25-54	58	.2	184	83	.2	319	80	.2	185	26	.1	83	66	.2	151	23	.1	81
W 25-54	62	.2	264	131	.4	380	99	.3	281	20	.1	105	107	.3	310	60	.2	212
M 35-64	76	.3	219	144	.6	383	111	.4	229	35	.1	114	93	.4	173	32	.1	110
W 35-64	68	.3	264	168	.6	446	114	.4	280	24	.1	118	167	.6	407	58	.2	212
KYSR																		
P 12+	276	.2	1049	542	.4	1876	372	.3	1276	110	.1	460	468	.4	1447	383	.3	1187
TEENS	18	.1	40	23	.2	89	8	.1	36	8	.1	48	22	.2	99	22	.2	95
M 18-34	55	.2	186	168	.7	570	116	.5	369	35	.1	168	99	.4	318	85	.4	296
W 18-34	65	.3	337	140	.7	570	106	.5	385	28	.1	63	154	.7	489	110	.5	350
M 18-49	113	.3	403	236	.6	745	155	.4	468	42	.1	211	174	.4	510	141	.3	414
W 18-49	123	.3	547	245	.6	910	201	.5	712	49	.1	156	218	.6	739	194	.5	562
M 25-49	100	.3	376	195	.6	584	128	.4	372	26	.1	157	163	.5	424	119	.4	334
W 25-49	99	.3	430	174	.6	688	157	.5	557	44	.1	130	163	.5	591	155	.5	455
M 25-54	104	.3	393	206	.6	620	128	.4	372	26	.1	157	176	.5	460	122	.3	355
W 25-54	99	.3	430	185	.5	713	160	.5	573	44	.1	130	173	.5	608	158	.5	471
M 35-64	62	.2	234	79	.3	211	40	.2	109	7		43	88	.3	228	62	.2	165
W 35-64	71	.3	223	131	.5	424	100	.4	363	26	.1	106	95	.4	293	104	.4	281
KZLA																		
P 12+	540	.4	1651	941	.8	2164	555	.4	1716	131	.1	579	564	.5	1587	348	.3	1050
TEENS	12	.1	35	22	.2	72	17	.1	79	8	.1	26	18	.1	71	14	.1	43
M 18-34	41	.2	130	133	.6	294	48	.2	193	14	.1	111	81	.3	246	52	.2	116
W 18-34	56	.3	224	152	.7	343	85	.4	302	20	.1	93	108	.5	350	63	.3	191
M 18-49	118	.3	450	259	.6	587	144	.4	427	23	.1	153	185	.5	538	131	.3	333
W 18-49	181	.5	569	350	.9	765	222	.6	721	36	.1	174	239	.6	655	145	.4	449
M 25-49	110	.3	404	201	.6	476	130	.4	373	17	.1	121	165	.5	459	120	.4	312
W 25-49	172	.6	537	312	1.0	679	196	.6	598	34	.1	146	212	.7	496	120	.4	391
M 25-54	154	.4	510	276	.8	645	173	.5	471	21	.1	139	173	.5	494	132	.4	337
W 25-54	207	.6	640	381	1.1	847	235	.7	743	37	.1	178	227	.7	543	124	.4	420
M 35-64	167	.6	535	231	.9	556	156	.6	412	13	.1	60	131	.5	401	107	.4	312
W 35-64	195	.7	538	300	1.1	690	185	.7	591	20	.1	127	170	.6	414	95	.4	322
KCAL-FM																		
P 12+	62		279	113	.1	317	127	.1	337	96	.1	269	58		260	45		176
TEENS	4		27	14	.1	32	4		24	6		30	3		23	12	.1	38
M 18-34	34	.1	130	70	.3	160	72	.3	172	55	.2	147	35	.1	146	20	.1	71
W 18-34	14	.1	83	11	.1	47	16	.1	71	25	.1	60	9		53	6		42
M 18-49	39	.1	146	77	.2	186	86	.2	203	57	.1	164	42	.1	170	22	.1	81
W 18-49	16		90	20	.1	87	36	.1	103	33	.1	75	12		60	11		57
M 25-49	38	.1	126	65	.2	166	68	.2	130	54	.2	133	32	.1	107	8		40
W 25-49	14		76	16	.1	79	27	.1	72	29	.1	60	10		41	8		36
M 25-54	38	.1	126	65	.2	166	68	.2	130	54	.2	133	32	.1	107	8		40
W 25-54	17		92	16		79	28	.1	79	29	.1	60	11		48	8		36
M 35-64	5		16	7		26	14	.1	31	2		17	7		24	2		10
W 35-64	5		23	11		52	21	.1	39	8		15	4		14	5		15
KFRG																		
P 12+	291	.2	832	396	.3	1041	255	.2	768	77	.1	277	387	.3	1010	280	.2	661
TEENS	8	.1	39	5		13	4		20				6		45	3		23
M 18-34	44	.2	108	36	.2	120	41	.2	157	6		29	36	.2	120	29	.1	77
W 18-34	28	.1	99	57	.3	216	39	.2	170	7		58	61	.3	202	46	.2	140
M 18-49	112	.3	269	129	.3	270	88	.2	261	35	.1	70	114	.3	279	97	.2	193
W 18-49	74	.2	234	131	.3	426	86	.2	288	21	.1	120	139	.4	382	115	.3	298
M 25-49	101	.3	258	125	.4	244	75	.2	214	31	.1	59	112	.4	269	93	.3	172
W 25-49	70	.2	206	115	.4	362	76	.3	236	17	.1	93	128	.4	300	107	.4	267
M 25-54	110	.3	300	133	.4	268	87	.2	248	35	.1	79	134	.4	321	94	.3	182
W 25-54	89	.3	271	138	.4	435	93	.3	299	18	.1	102	143	.4	351	121	.4	305
M 35-64	100	.4	253	148	.6	247	90	.3	187	35	.1	78	148	.6	273	83	.3	150
W 35-64	75	.3	226	122	.5	336	72	.3	199	20	.1	87	116	.4	299	99	.4	229

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KGGI																		
P 12+	207	.2	701	367	.3	1097	217	.2	831	204	.2	716	236	.2	935	264	.2	884
TEENS	61	.5	217	102	.8	365	89	.7	275	87	.7	277	87	.7	295	74	.6	208
M 18-34	21	.1	105	64	.3	221	24	.1	135	28	.1	148	36	.2	184	57	.2	190
W 18-34	72	.3	172	139	.7	307	68	.3	276	70	.3	206	71	.3	298	76	.4	236
M 18-49	45	.1	186	95	.2	294	35	.1	185	32	.1	169	47	.1	230	73	.2	261
W 18-49	95	.2	246	162	.4	417	82	.2	330	85	.2	261	100	.3	392	105	.3	364
M 25-49	36	.1	144	65	.2	166	21	.1	112	13		85	25	.1	112	52	.2	182
W 25-49	76	.3	190	129	.4	303	55	.2	227	73	.2	205	69	.2	255	86	.3	265
M 25-54	38	.1	153	66	.2	174	24	.1	130	13		94	26	.1	121	59	.2	213
W 25-54	76	.2	190	130	.4	310	55	.2	227	73	.2	205	70	.2	264	88	.3	272
M 35-64	26	.1	90	32	.1	81	18	.1	77	4		30	12		55	26	.1	108
W 35-64	26	.1	99	30	.1	123	18	.1	68	15	.1	55	30	.1	103	31	.1	142
KHAY																		
P 12+	79	.1	208	127	.1	284	116	.1	256	44		115	113	.1	322	94	.1	215
TEENS	3		14	4		12	5		8	3		8	1		4	5		12
M 18-34	18	.1	38	33	.1	58	27	.1	57	8		20	15	.1	31	20	.1	26
W 18-34	12	.1	42	16	.1	39	10		39	15	.1	25	17	.1	48	7		23
M 18-49	23	.1	66	57	.1	103	45	.1	100	11		42	28	.1	85	44	.1	69
W 18-49	23	.1	75	46	.1	99	36	.1	77	25	.1	52	40	.1	117	25	.1	78
M 25-49	12		52	40	.1	77	31	.1	80	11		42	26	.1	79	30	.1	49
W 25-49	22	.1	70	44	.1	87	34	.1	65	23	.1	49	32	.1	100	23	.1	71
M 25-54	16		69	41	.1	81	32	.1	83	12		45	28	.1	90	30	.1	52
W 25-54	22	.1	70	44	.1	87	39	.1	73	23	.1	49	34	.1	108	23	.1	71
M 35-64	11		48	29	.1	70	27	.1	70	4		25	21	.1	99	27	.1	66
W 35-64	11		33	35	.1	89	38	.1	62	10		27	33	.1	101	19	.1	65
KHTX																		
P 12+	2		10	3		10	3		8							2		8
TEENS																		
M 18-34																		
W 18-34																		
M 18-49																		
W 18-49							3		8							2		8
M 25-49																		
W 25-49							3		8							2		8
M 25-54																		
W 25-54							3		8							2		8
M 35-64	2		10	3		10												
W 35-64							3		8							2		8
KHTX-FM																		
P 12+	157	.1	517	278	.2	612	175	.1	538	38		214	140	.1	553	119	.1	358
TEENS	7	.1	42	15	.1	17	9	.1	28	4		22	2		17	16	.1	45
M 18-34	31	.1	84	60	.3	103	25	.1	93	5		21	29	.1	104	15	.1	30
W 18-34	18	.1	88	46	.2	176	28	.1	133	6		56	32	.2	141	20	.1	73
M 18-49	80	.2	237	109	.3	190	66	.2	182	12		55	48	.1	186	30	.1	78
W 18-49	47	.1	155	94	.2	274	51	.1	201	17		111	55	.1	220	35	.1	122
M 25-49	50	.2	164	61	.2	117	50	.2	129	8		44	43	.1	146	20	.1	58
W 25-49	47	.2	148	75	.2	202	47	.2	165	14		76	48	.2	172	32	.1	94
M 25-54	61	.2	206	76	.2	134	57	.2	146	10		53	44	.1	155	20	.1	58
W 25-54	47	.1	148	89	.3	239	71	.2	210	16		84	59	.2	196	46	.1	131
M 35-64	62	.2	201	65	.3	110	49	.2	115	10		52	25	.1	108	15	.1	48
W 35-64	39	.1	102	92	.3	206	58	.2	154	13		63	49	.2	166	53	.2	162
A/F TOT																		
P 12+	159	.1	527	281	.2	622	178	.1	546	38		214	140	.1	553	121	.1	366
TEENS	7	.1	42	15	.1	17	9	.1	28	4		22	2		17	16	.1	45
M 18-34	31	.1	84	60	.3	103	25	.1	93	5		21	29	.1	104	15	.1	30
W 18-34	18	.1	88	46	.2	176	28	.1	133	6		56	32	.2	141	20	.1	73
M 18-49	80	.2	237	109	.3	190	66	.2	182	12		55	48	.1	186	30	.1	78
W 18-49	47	.1	155	94	.2	274	54	.1	209	17		111	55	.1	220	37	.1	130
M 25-49	50	.2	164	61	.2	117	50	.2	129	8		44	43	.1	146	20	.1	58
W 25-49	47	.2	148	75	.2	202	50	.2	173	14		76	48	.2	172	34	.1	102
M 25-54	61	.2	206	76	.2	134	57	.2	146	10		53	44	.1	155	20	.1	58
W 25-54	47	.1	148	89	.3	239	74	.2	218	16		84	59	.2	196	48	.1	139
M 35-64	64	.2	211	68	.3	120	49	.2	115	10		52	25	.1	108	15	.1	48
W 35-64	39	.1	102	92	.3	206	61	.2	162	13		63	49	.2	166	55	.2	170
KOLA																		
P 12+	137	.1	389	189	.2	581	136	.1	431	103	.1	324	150	.1	548	102	.1	348
TEENS	15	.1	46	13	.1	59	17	.1	64	9	.1	52	15	.1	85	5		63
M 18-34	1		19	7		40	14	.1	42	12	.1	42	25	.1	81	18	.1	36
W 18-34	24	.1	52	23	.1	52	19	.1	49	5		29	21	.1	72	30	.1	63
M 18-49	20		119	41	.1	139	40	.1	116	55	.1	135	52	.1	202	29	.1	82
W 18-49	73	.2	163	71	.2	198	58	.2	172	33	.1	107	44	.1	154	52	.1	134
M 25-49	20	.1	119	35	.1	107	26	.1	74	52	.2	104	36	.1	159	21	.1	72
W 25-49	73	.2	163	69	.2	192	58	.2	172	33	.1	100	36	.1	131	49	.2	118
M 25-54	20	.1	119	38	.1	127	28	.1	83	52	.1	104	41	.1	193	24	.1	97
W 25-54	75	.2	178	76	.2	199	64	.2	202	33	.1	107	42	.1	138	51	.1	125
M 35-64	32	.1	124	50	.2	136	30	.1	92	43	.2	93	42	.2	172	18	.1	88
W 35-64	61	.2	140	68	.3	173	53	.2	175	33	.1	99	37	.1	111	31	.1	98

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

DMA Target Audience

	SATURDAY 6AM-10AM			SATURDAY 10AM-3PM			SATURDAY 3PM-7PM			SATURDAY 7PM-MID			SUNDAY 10AM-3PM			SUNDAY 3PM-7PM		
	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)	AQH (00)	AQH RTG	CUME (00)
KWNK																		
P 12+				2		19												
TEENS																		
M 18-34																		
W 18-34																		
M 18-49																		
W 18-49																		
M 25-49																		
W 25-49																		
M 25-54																		
W 25-54																		
M 35-64																		
W 35-64																		
XTRA																		
P 12+	75	.1	324	109	.1	415	32		121	8		63	105	.1	372	48		214
TEENS	1		8	12	.1	35				3		17	2		17	8	.1	53
M 18-34	10		58	47	.2	197	13	.1	68	1		17	49	.2	192	2		6
W 18-34	2		10	1		18	1		9				1		7	3		11
M 18-49	39	.1	181	58	.1	254	17		85	4		33	73	.2	247	27	.1	83
W 18-49	5		25	4		33	1		9	1		13	7		18	5		24
M 25-49	32	.1	149	30	.1	158	9		58	4		28	30	.1	104	27	.1	83
W 25-49	4		20	4		33	1		9	1		13	6		11	5		24
M 25-54	32	.1	149	30	.1	158	9		58	4		28	39	.1	137	27	.1	83
W 25-54	5		34	4		33	1		9	1		13	6		11	5		24
M 35-64	47	.2	189	25	.1	109	13	.1	35	3		16	40	.2	127	30	.1	115
W 35-64	4		29	3		17				1		13	6		11	2		13
A/A TOT																		
P 12+	75	.1	324	111	.1	434	32		121	8		63	105	.1	372	48		214
TEENS	1		8	12	.1	35				3		17	2		17	8	.1	53
M 18-34	10		58	47	.2	197	13	.1	68	1		17	49	.2	192	2		6
W 18-34	2		10	1		18	1		9				1		7	3		11
M 18-49	39	.1	181	58	.1	254	17		85	4		33	73	.2	247	27	.1	83
W 18-49	5		25	4		33	1		9	1		13	7		18	5		24
M 25-49	32	.1	149	30	.1	158	9		58	4		28	30	.1	104	27	.1	83
W 25-49	4		20	4		33	1		9	1		13	6		11	5		24
M 25-54	32	.1	149	30	.1	158	9		58	4		28	39	.1	137	27	.1	83
W 25-54	5		34	4		33	1		9	1		13	6		11	5		24
M 35-64	47	.2	189	25	.1	109	13	.1	35	3		16	40	.2	127	30	.1	115
W 35-64	4		29	3		17				1		13	6		11	2		13
TOTALS																		
P 12+	18713	15.0	48023	26532	21.3	62483	18339	14.7	45222	10776	8.7	31342	19196	15.4	49428	14799	11.9	37264
TEENS	1436	11.4	4351	2299	18.3	6179	1941	15.5	5096	1584	12.6	4523	1801	14.3	5147	1778	14.2	4630
M 18-34	3080	13.0	7887	5005	21.1	11409	3647	15.4	9020	2573	10.8	7005	3400	14.3	9013	2926	12.3	7309
W 18-34	2808	13.2	7430	5019	23.6	11770	3587	16.8	8805	1960	9.2	5658	3413	16.0	9180	2636	12.4	6901
M 18-49	5733	14.1	14915	8462	20.8	19415	6082	14.9	14954	3728	9.1	10561	6076	14.9	15613	4865	11.9	11968
W 18-49	5188	13.5	13704	8599	22.4	20446	6026	15.7	15006	3097	8.1	9185	5907	15.4	15817	4552	11.9	11941
M 25-49	4639	14.7	11930	6645	21.1	15151	4669	14.8	11365	2514	8.0	7382	4846	15.4	12162	3784	12.0	9238
W 25-49	4226	13.9	10846	6627	21.8	15730	4556	15.0	11403	2245	7.4	6535	4561	15.0	12014	3450	11.4	9190
M 25-54	5207	14.8	13472	7431	21.1	16967	5103	14.5	12492	2691	7.7	8025	5318	15.1	13487	4082	11.6	9974
W 25-54	4834	14.2	12444	7472	21.9	17748	5074	14.9	12795	2533	7.4	7327	5141	15.1	13444	3860	11.3	10186
M 35-64	4354	16.9	11096	5369	20.8	12439	3604	14.0	8841	1725	6.7	5375	4062	15.8	9976	2850	11.1	6932
W 35-64	4076	15.5	10307	5735	21.8	13515	3622	13.8	9143	1739	6.6	5367	4088	15.5	10293	2927	11.1	7542

Footnote Symbols: * Audience estimates adjusted for actual broadcast schedule. + Station(s) changed call letters since the prior survey - see Page 5B.

Notations

Notations

Description of Methodology

THE MARKET

1. THE MARKET/An Arbitron Radio Market can be composed of up to three geographic areas: the Metro Survey Area (Metro), the Total Survey Area (TSA) and the Designated Market Area (DMA). These areas are composed of sampling units. A sampling unit generally consists of a single county, but may also consist of a split county (defined as one or more zip codes within a county), an independent city, or the combination of one or more independent city(ies) and an adjacent county.

a. Metro Survey Area (Metro). Arbitron Radio Metros generally correspond to the federal government's Office of Management and Budget's (OMB's) Metropolitan Areas. A radio Metro may deviate from its respective OMB definition due to topographical, sampling, or other considerations.

For areas that do not have an OMB-defined Metropolitan Area, Arbitron usually defines the Metro Survey Area to include the county(ies) of the majority of the local area stations' city(ies) of license.

The OMB updates its Metropolitan Areas every ten years, based on the new decennial census data. At that time, Arbitron reviews all Radio Metro definitions for possible adoption of the applicable OMB definitions. In the review process, Arbitron considers such factors as: the historical market definition(s), local trade and commuting patterns, local radio listening patterns, and the views of its subscribers.

Between decennial censuses, Arbitron will consider changes to existing radio Metro definitions on a case-by-case basis if a written proposal, outlining the rationale and benefits of the proposed Metro, is submitted to Arbitron within established deadlines.

b. Total Survey Area (TSA). The Total Survey Area of an Arbitron Radio Market is designed to provide a comprehensive measure of listening to Metro-licensed radio stations. The TSA is composed of the Metro and any additional counties (or geographically split counties) which meet certain criteria for inclusion.

TSA definitions are based on historical radio listening patterns and are updated biennially based on the diary data used for the most recent County Coverage study. The specific criteria for adding, retaining or deleting Non-Metro TSA counties are outlined in a separate publication titled *Description of Methodology* for Radio.

c. Designated Market Area (DMA). The DMA is composed of sampling units (counties or geographically split counties) and is defined and updated annually by the A.C. Nielsen Co., based on historical television viewing patterns. A county or split county is assigned exclusively to one DMA.

Arbitron reports radio listening estimates for the Top 50 DMAs (ranked on TV households) in the Radio Market Reports of all Standard radio markets whose Metros are located within the DMA *and* whose names are contained in the DMA name.

SAMPLING AND MEASUREMENT TECHNIQUES

2. SAMPLING METHODOLOGY/Surveys for Arbitron Radio Market Reports are conducted by using geographic units called sampling units. A sampling unit consists of a county or a split county. The latter are defined by zip code information based on 1990 Census data, as updated annually by Market Statistics.

Sample targets are established for the Metro and, if applicable, the non-Metro TSA and/or the DMA. Sample targets are then established for each sampling unit proportional to its Persons 12+ population in the respective survey area subject to minimum sample requirements for Radio County Coverage. The amount of sample ordered is determined by dividing the sampling unit target by the expected rate of response based on previous survey(s) sample performance and other factors.

For each 12-week survey period, a complete new sample of telephone numbers is computer-selected for each sampling unit through the use of a systematic interval random selection technique. These telephone numbers are drawn from a sample frame provided by Metromail Corporation containing listed residential telephone numbers and possible unlisted telephone numbers from 100-blocks with at least 10 listed residential telephone numbers. The sample frame is updated by Metromail using current available telephone directories. Known business and group quarters telephone numbers are excluded from the sample frame. The total sample is randomly divided into approximately equal weekly groups for placement.

If a need for additional sample arises after the original sample has been selected by the computer, then such additional sample is generally selected in the same manner and from the same sample frame as the original sample.

3. ARBITRON RADIO LISTENING DIARY/Arbitron uses 7-day individual diaries to gather listening information from persons 12 years of age and older (Persons 12+). Bilingual (Spanish-English) diaries are provided to all survey participants in the Metro of a Hispanic-controlled market who have identified themselves as Hispanic in response to an ethnicity question or from whom ethnic information was not obtained, and to any others indicating a preference for a bilingual diary. Premiums of varying monetary amounts are provided to encourage respondent cooperation. Arbitron sends a diary for each Person 12+ reported in the sample household up to a maximum of nine.

4. DIARY PLACEMENT AND RETRIEVAL/Initial contact with listed sample households is by postcard, informing them of their selection by the computer and that an interviewer will be calling to request their cooperation in the survey. Initial contact with unlisted sample households is by telephone, when an interviewer calls to request participation in the survey.

Arbitron interviewers call all selected telephone numbers to ascertain the possibility of a media affiliation, to gain consent for participation in the survey, to determine the number of Persons 12+ living in the household at the time of the placement call and, where applicable, to determine the race/ethnicity and demographics of the household. Households with more than nine persons 12 years of age and older and media-affiliated households are ineligible for survey participation.

Interviewers are instructed to make a number of attempts to reach every telephone number in the sample. These attempts are made at different hours of the day and evening. Diaries are then mailed directly to the consenting sample households from Arbitron.

After the initial contact, the interviewer is directed to make additional contact(s) with the sample households: to make sure the diaries have been received; to assist members of the household in understanding the diaries' purpose; to answer any questions; to remind the diary-keepers to return their diaries after the survey week; and to thank them for their participation in the survey.

Explicit instructions are provided to each interviewer, and validation checks are regularly conducted to help ensure that instructions are being properly followed.

PROCESSING TECHNIQUES

5. PROCESSING OF DIARIES/Arbitron makes reasonable efforts to utilize all returned diaries. However, some returned diaries are determined by Arbitron to be unusable. Among those which are unusable are diaries which Arbitron determines: are incomplete; are postmarked and/or arrive before or after established dates; or which otherwise lack essential information. The total number of in-tab diaries may differ from the sample target.

Usable diaries are prepared for computer processing in accordance with procedures listed in the Arbitron *Radio Edit Procedures Manual.* The listening information in the diaries is then computer-entered so that certain computer verifications and edits can be made. These include ascription procedures, the allocation of credit for aberrated call letters and other analyses and pretabulation preparations.

CALCULATING TECHNIQUES

6. CALCULATION OF ESTIMATES/

a. Sample Balancing. The weighting system used by Arbitron, sample balancing, is an iterative marginal weighting technique designed to compensate for disproportionate in-tab from specified marginal classes. Marginal weighting means that in-tab diaries are weighted to represent the population for each specified marginal class. The number of geographic marginal classes (i.e., counties, split counties or county clusters) will vary. The number of age/sex marginal classes is generally 16. In addition, markets that are race and/or ethnically controlled are sample balanced so that in-tab diaries from the race/ethnic group are weighted to represent the population of that race/ethnic group. As a result of this cumulative weighting, a Persons-Per-Diary Value (PPDV) is computed for each in-tab diary. The PPDV is the number of persons that diary is estimated to represent.

b. Computing Cume Persons Estimates. Station Cume Persons estimates are computed by summing the PPDVs for each diary in which a station received listening credit for the time the station is on the air within a daypart. PPDVs are summed for all diaries within each discrete demographic group with listening to the station, then rounded to hundreds. Station Cume Persons estimates for broader demographic groups are computed by adding the rounded Cume Persons estimates for the component discrete demographic groups within the same daypart.

c. Computing Average Quarter-Hour (AQH) Persons Estimates. Station AQH Persons estimates are computed by multiplying the number of quarter-hours of listening to a station within a daypart for the time the station is on the air in each diary by the diary's respective PPDV. The result of this multiplication is summed for all diaries within each discrete demographic group, then divided by the number of quarter-hours the station is on the air during the applicable daypart and rounded to hundreds. Station AQH Persons estimates for broader demographic groups are computed by adding the rounded AQH Persons estimates for the component discrete demographic groups within the same daypart.

d. Rounding of Calculations. Rounding occurs at various stages in the calculation of audience estimates at demographic and daypart summation levels.

e. Broadcast Hours. (i) Local time differences within a market that overlaps time zones are accounted for by adjusting to the time observed by the majority of counties in the Metro of the market being measured. (ii) Only one set of sign-on/sign-off times for a station is used in calculating audience estimates for the market report. Arbitron uses the sign-on/sign-off times reported for the month closest to December and the shortest broadcast day within that month as provided by the affected radio station. (iii) Audience estimates are adjusted for the station's broadcast schedule as reported to Arbitron. However, when a station changes sign-on/sign-off times during an Arbitron survey period, the times used in calculating audience estimates are based on those days of operation comprising the majority of consecutive days of the survey period. (iv) Stations broadcasting for less than an entire reported daypart are indicated in the Report by a footnote symbol next to the station's call letters or audience estimates for the applicable daypart(s). (v) Stations broadcasting for less than an entire daypart must be on the air for a minimum of four quarter-hours on each day of the applicable daypart in order to be reported in that daypart. (vi) Stations should notify Arbitron in writing of any changes in the station's sign-on/sign-off time as soon as they occur but no later than the day after the last day of the survey; changes in a station's daytime or 24-hour status will be noted on Page 5B of this report.

f. Technical Difficulties. No adjustments are made to either diary entries or published audience estimates for periods of technical difficulty. The notation of technical difficulties on Page 5B is to assist the users in making their own evaluation of the audience estimates. Arbitron will accept information on technical difficulties up to the day after the last day of the survey.

CRITERIA FOR REPORTING STATIONS

7. CRITERIA FOR REPORTING STATIONS/ To be listed in an Arbitron report, a commercial radio station must engage in systematic regular commercial broadcasting pursuant to the authority of the Federal Communications Commission (FCC) or other appropriate governmental authority. Call letter designations exceeding four characters are shortened to four characters. Generally, reported call letters are the FCC-authorized call letters in effect on the last day of the survey as reported to Arbitron. In the event a station has changed call letters during the survey period, the first call letters listed in the report are those in effect on the last day of the survey, with the station's previous call letters noted immediately below them.

Arbitron maintains a call letter history based on information provided by radio stations and the FCC. In the event of exchanges of frequencies between stations in a market, the call letters under which audience estimates are published in this report are based on Arbitron's verification and interpretation of information from various relevant sources, which include the FCC and the affected stations. Specifics regarding the above are listed on Page 5B of this report.

Audience estimates for a station which does not meet Minimum Reporting Standards (MRS) cannot be obtained in any way from the audience estimates published in this report, including the Metro Audience Trends estimates from prior survey periods. TSA estimates are limited to stations which have qualified for reporting in the Metro. All radio stations, commercial and non-commercial alike, are measured using the same methodology and are included in Metro and/or DMA Totals. All commercial stations are evaluated using the MRS as described in Paragraphs 8 and 9. Noncommercial stations are not eligible to be listed in this report and are not considered in MRS evaluations. For report qualification purposes, stations are considered commercial or noncommercial based on their status as of the last day of the survey as reported to Arbitron.

8. MINIMUM REPORTING STANDARDS (MRS) FOR NONSIMULCAST STATIONS/A commercial station which does not simulcast with another station is included in this report if it has met **all** of the following Minimum Reporting Standards for the Metro or, if applicable, the DMA among Persons 12+ during the Monday-Sunday 6AM-Midnight daypart for the current survey of the market:

a. The station must have received five or more minutes of listening in a quarter-hour in at least ten in-tab Metro diaries (ten in-tab DMA diaries for DMA qualification), **and,**

b. The station must have a Metro Cume rating of 0.495 or greater (DMA Cume rating of 0.495 or greater for DMA qualification), **and,**

c. The station must have a Metro Average Quarter-Hour rating of 0.05 or greater (DMA Average Quarter-Hour rating of 0.05 or greater for DMA qualification) for the time the station is on the air during the Monday-Sunday 6AM-Midnight daypart for the current survey of the market.

9. MINIMUM REPORTING STANDARDS (MRS) FOR SIMULCAST STATIONS/MRS for simulcast stations are generally based on the percent of quarter-hours in the Monday-Sunday, 6AM-Midnight daypart (when both stations are on the air simultaneously) that the two stations simulcast for every week of the current survey:

a. 9.49 percent or less – Each station must independently meet the criteria used for nonsimulcast stations. *(See Par. 8.)*

b. 9.50 percent to 90.49 percent – If one of the two stations meets **all** MRS criteria described in Par. 8 above, the second station is included in the report if it (i) meets the criteria of Par. 8(a) and (b) **and** (ii) achieves the Average Quarter-Hour rating described in Par. 8(c) for any one of the four basic Monday-Friday dayparts, i.e., 6AM-10AM, 10AM-3PM, 3PM-7PM, 7PM-Midnight.

c. 90.50 percent or greater – The two stations are treated as a single station in **all** phases of the MRS criteria described in Par. 8. If the combined audience of the two stations is sufficient to meet **all** criteria of Par. 8, then both stations will be listed in the report even though one (or both) stations might not meet the MRS criteria if considered individually, so long as each station received a mention in at least one in-tab diary in the market anytime during the 24-hour/7-day survey week.

10. HOME AND OUTSIDE STATIONS/Any Metro-qualifying station either licensed to a city located within the Metro of a market or which is recognized under Arbitron's policies and procedures as having acceptable Multi-City of Identification is listed in the market report as a home station. However, if two stations are partially or totally simulcast and one of the two stations is a home station, both may be treated as home stations. A station can be home to only one Metro. (The only exception is a station licensed to a Metro which is embedded in another Arbitron Metro.) All other stations are classified as outside stations. For reports containing a DMA section, outside stations are further classified into: (a) outside the Metro but home to the DMA, or (b) outside the Metro and the DMA. Within each reporting classification, U.S. stations are listed alphabetically followed by non-U.S. stations listed alphabetically.

SIMULCAST TOTALS

11. CRITERIA/A simulcast Total Line is reported in a particular daypart for stations which simulcast 9.50 percent or more of the Monday-Sunday 6AM-Midnight daypart and which simulcast (as defined in Paragraph 49) for that entire daypart for the entire survey period.

Total Lines may still be shown if one or both simulcasting stations are not on the air during the entire reported daypart provided that the two stations simulcast for the entire time both stations are on the air in the daypart.

Total Lines appear following the applicable individual station estimates and are reported in the Target Audience, Specific Audience and Audience Composition sections of this Report.

12. SIMULCAST TOTAL AVERAGE QUARTER-HOUR PERSONS/The simulcast Total Line is the summation of the estimated average number of persons who listened to one station plus the estimated average number of persons who listened to the second station during a reported daypart. If one or both of the simulcast stations are not on the air for the entire reported daypart, the individual station estimates will be adjusted for their broadcast schedule(s) as reported to Arbitron. The Total Line for the two stations uses the longer on-air time of the two.

13. SIMULCAST TOTAL CUME PERSONS/The simulcast Total Line represents the estimated number of *different* persons who listened to either station during the reported daypart; thus, the Total Line provides an estimate of the unduplicated audience to the simulcast pair during the reported daypart.

STATISTICAL RELIABILITY

14. SAMPLING ERROR/Arbitron estimates are subject to the statistical variances associated with all surveys which use a sample of the universe and, additionally, to all of the factors described in Special Notices and Paragraph 16. Approximations of the sampling error can be developed by use of Tables A and B included herein. These tables were derived from an empirical study which employed "Jack-Knife Replication." This study, published by Arbitron, is titled *Arbitron Replication II: A Study of The Reliability of Radio Ratings*. Tables A and B produce estimates of sampling error at the one standard error *(one sigma)* level. However, users of this report should keep in mind that, due to the factors discussed in Paragraph 16, the accuracy of Arbitron estimates, data and reports and their statistical evaluators cannot be determined to any precise mathematical value or definition.

15. EFFECTIVE SAMPLE BASE (ESB)/ Estimates of the Effective Sample Base indicate the size of a simple random sample (in which all diaries have equal value) that would be required to provide the same degree of reliability as the in-tab sample actually used to produce the audience estimates in this report. The statistical reliability of such estimates depends on the ESB and only indirectly on the number of diaries tabulated. Statistical reliability is also affected by factors described in Paragraph 16.

Approximations of ESBs may be determined by squaring the values in Table B of this Report. The Arbitron formula for estimating ESBs is based upon the empirical study referenced in Paragraph 14. This formula takes into account overlapping Metro sample designs (Embedded Metros) and differences in return rates among sampling units, the individual sex-age categories and race/ethnic groups, where applicable. As a general rule, ESBs for all Cume estimates will be less than the number of in-tab diaries, and ESBs for all Average Quarter-Hour estimates will be larger than the ESBs for Cume estimates and may be greater than the number of in-tab diaries for the applicable demo. This is due to the intraclass correlation of the listening between quarter-hours for the various dayparts.

LIMITATIONS

16. LIMITATIONS/In addition to the sources of possible error which are described elsewhere in this report, the user should be aware of the limitations described below:

a. The sample is drawn from telephone households only. Persons in nontelephone households are thereby excluded from the sample frame. Commercial establishments listed in directories are specifically excluded from the sample. Steps are taken to exclude residents of group quarters from Arbitron's sample frame (except in instances where a private phone is installed in the individual living quarters). Further, all possible telephone directories and all possible unlisted telephone numbers may not be available in the lists prepared by Metromail Corporation and used as Arbitron's sample frame.

b. Effort is made to exclude households with a media affiliation. The inclusion or exclusion of such households from the sample is dependent upon information revealed by the sample household in response to Arbitron's media affiliation question at the time of the diary placement call.

c. There may be instances where Arbitron instructions are not followed by the interviewer. The interviewer may not always be under the direct control of Arbitron. In certain instances, independent telephone survey organizations are utilized by Arbitron.

d. Nonresponding persons may have listening habits which differ from those of respondents. Persons residing in nontelephone households may have listening habits which differ from those of persons residing in households with telephones.

e. Nonresponding persons and other limitations in the original designated sample prevent the in-tab sample from being a perfect probability sample.

f. The sample design and/or response patterns may preclude proportional representation of certain groups within the population such as ethnic groups, racial groups, persons in certain income or education groups, or persons whose primary language is other than English. Such persons may have listening habits which differ from other persons.

g. The population estimates from Market Statistics used in designing the sample are based upon the decennial U.S. Census and are subject to all the limitations inherent therein. In addition, population estimates are subject to limitations such as sampling errors, errors in locating undocumented populations, and processing and recording errors. Furthermore, the sources used by Market Statistics to update populations between decennial Census dates may not include adjustments for known or unknown over- or undercounts of various segments of the population, including undocumented population groups. In addition, annual population updates may be based on the results of sample surveys and are subject to their respective limitations. These limitations in data from Market Statistics are inherent in the Arbitron estimates based thereon.

h. Zip code information used in this report is subject to defects and limitations.

i. Diaries, or portions thereof, may be completed improperly if the diary instructions are not followed by diarykeepers. Some diary entries may have been made on the basis of hearsay, recall, diarykeeper approximations or could have been influenced by comments made by the interviewer or others to diarykeepers.

j. Human and computer processing errors may occur before or after the diaries are received by Arbitron. Consequently, the degree of variance in the data may be greater than that expected from sampling variance alone.

k. The data upon which Arbitron has based its in-tab sample weighting, including racial or ethnic identification, may not be precise.

l. Defects and limitations found in data supplied by others are inherent in Arbitron estimates based thereon.

m. Data analysis, preprocessing preparation, ascription of the data, or postsurvey week telephone validation calls may affect some of the diary listening entries before the data are projected. Diaries, or portions thereof, may thereby be modified or excluded from the survey. These procedures may affect the audience estimates or a station's ability to meet MRS.

n. Arbitron conducts research involving new methods of improving cooperation of diarykeepers and/or securing additional information from such persons. Occasionally, a portion of this research may be integrated with actual surveys and, if and when so done, may cause the degree of variance in the data to be greater than that expected from sampling variance alone.

o. Certain data, such as when a station was on and off the air, facilities, call letters in effect, station name claimed, format, programming, Sales Representative, network affiliation(s) and time periods when two stations were simulcast or separately programmed, are based on data supplied by stations, the FCC, industry publications or notices and/or other sources. These data may not be accurate or timely and may affect the way certain audience estimates are reported.

p. Situations in which stations used the same call letters or frequency or have changed call letters or frequency may result in diarykeeper confusion in correctly identifying the station to which the listening occurred.

q. Due to rounding, mathematical manipulation by the user of estimates for narrow dayparts in this report may produce a result which may be incongruent with estimates for broader dayparts also contained in this report.

r. Reported trends estimates may not be comparable over time due to: methodological or operational changes; changes in survey area definitions or populations; or conditions not under Arbitron's control, such as changes in station operations/facilities/special activities; or other factors.

RETENTION OF SURVEY MATERIALS

17. RETENTION SCHEDULE/In-tab Arbitron listening diaries used for the compilation of the most current audience estimates published in this report, along with all unusable diaries and other survey materials, will be stored for one year from the date on which this report was first mailed to subscribers by Arbitron; after such time, all diaries and other survey materials are destroyed. Subscribers to this report are advised that if special cross-tabulations of the reported estimates are desired, they should be ordered before the retention period has expired. Upon proper appointment, subscribers to this report may examine, but not copy, the in-tab Arbitron listening diaries used in this report at Arbitron's Laurel, MD, office.

SPECIAL NOTICES PAGE

18. SPECIAL NOTICES/To the extent that any provisions contained in this description of methodology are inconsistent or conflict with any provision contained in the *Special Notices* on Page 5B of this report, such Special Notices are deemed to supersede and/or amend this description of methodology.

RESERVATION OF RIGHTS

19. RESERVATION OF RIGHTS/Arbitron reserves the right to exercise its professional research judgment in modifying, waiving or suspending any policy, procedure or element of methodology that would appear to Arbitron to be unreasonable, illogical or impractical in light of known conditions.

DISCLAIMER OF WARRANTIES

20. DISCLAIMER OF WARRANTIES/ARBITRON MAKES NO WARRANTIES, EXPRESS OR IMPLIED, CONCERNING: DATA GATHERED OR OBTAINED BY ARBITRON FROM ANY SOURCE; THE PRESENT OR FUTURE METHODOLOGY EMPLOYED BY ARBITRON IN PRODUCING ARBITRON RATINGS; OR THE ARBITRON DATA, ESTIMATES OR RATINGS CONTAINED HEREIN. ALL ARBITRON DATA AND ESTIMATES REPRESENT ONLY THE OPINION OF ARBITRON AND RELIANCE THEREON AND USE THEREOF SHALL BE AT SUBSCRIBER'S OWN RISK.

RESTRICTIONS ON USE OF REPORT

21. RESTRICTIONS ON USE OF REPORT/
All Arbitron radio audience estimates, together with the map contained herein, are proprietary to and copyrighted by Arbitron. They are provided to Arbitron clients pursuant to the terms of both written license agreements between Arbitron and such clients and the restrictions and limitations on use printed herein. All Arbitron audience data and estimates are for the exclusive use of Arbitron clients and their authorized representatives and may be disclosed only to advertisers, prospective advertisers and their agencies for the purpose of obtaining and retaining advertising accounts and through advertising or promotional literature. Any commercial use of Arbitron audience estimates or data for the purpose of selling advertising time or space by or on behalf of broadcast, cable, or print media must be under the terms of a written license agreement between that medium and Arbitron specifying permitted uses. For an Arbitron client to divulge any data or estimates to

Description of Methodology *(continued)*

a nonsubscribing station, or to lend and/or give a copy and/or a reproduction of any part of any report to any nonsubscriber, including print media, advertisers and/or their agencies, constitutes a breach of the license agreement between Arbitron and client. Quotations by clients of the estimates as allowed by this section for purposes of advertising or promotion must identify Arbitron as the source and that Arbitron's data and estimates are copyrighted. It also should be mentioned that the audience estimates are subject to all qualifications and limitations stated in the Arbitron report. Arbitron recommends that the appropriate market, survey period and kind of audience estimate (e.g., Boston, Spring 1994, Metro Survey Area, Monday-Friday 3PM-7PM, Average Quarter-Hour Estimates, Men 18-24) be stated.

A subscriber to any particular report may not use the demographic data or audience estimates printed in the Metro Audience Trends section which reference a market report to which they did not subscribe.

Neither this report, the map contained herein nor any audience estimate may be used in any manner by nonclients of Arbitron without written permission from Arbitron.

Users of audience estimates are referred to the current policies of the Federal Trade Commission relating to the use of audience estimates.

Glossary of Selected Arbitron Terms Used in this Report

22. AVERAGE QUARTER-HOUR PERSONS/ The estimated number of persons who listened to a station for a minimum of five minutes within a quarter-hour. The estimate is the average of the reported listening in the total number of quarter-hours the station was on the air during a reported daypart. This estimate, expressed in hundreds (00), is reported for the Metro, TSA and, where applicable, the DMA.

23. AVERAGE QUARTER-HOUR RATING/The Average Quarter-Hour Persons estimate expressed as a percentage of the appropriate estimated population. This estimate is reported for the Metro and, where applicable, the DMA.

24. AVERAGE QUARTER-HOUR SHARE/The Average Quarter-Hour Persons estimate for a given station expressed as a percentage of the total Average Quarter-Hour Persons estimate to all radio within a reported daypart. This estimate is reported for the Metro only.

25. CUME DUPLICATION/The percentage of one station's estimated Cume audience that listened to a second station. This estimate is reported for the Metro only.

26. CUME PERSONS/The estimated number of *different* persons who listened to a station for a minimum of five minutes in a quarter-hour within a reported daypart. (Cume estimates may also be referred to as *cumulative* or *unduplicated* estimates.) This estimate, expressed in hundreds (00), is reported for the Metro, TSA and, where applicable, the DMA.

27. CUME RATING/The estimated number of Cume Persons expressed as a percentage of the appropriate estimated population. This estimate is reported for the Metro only.

28. DAYPART/A time period for which audience estimates are reported (e.g., Monday-Friday, 6AM-10AM; Saturday, 10AM-3PM).

29. DESIGNATED MARKET AREA (DMA)/A.C. Nielsen's geographic market design which defines each television market exclusive of others based on measurable viewing patterns. Every county or sampling unit in the United States is assigned exclusively to one DMA.

30. DESIGNATED SAMPLE/Telephone numbers selected from the sample frame for this survey determined by Arbitron to be usable.

31. DIARY MENTIONS/The number of in-tab diaries in which listening to a station has been recorded for at least five minutes in a quarter-hour within a given daypart.

32. DIARYKEEPER/Any individual Arbitron determines to be eligible to receive and who is sent survey materials.

33. EFFECTIVE SAMPLE BASE (ESB)/The theoretical sample size to be used for estimating the sampling error of audience estimates. *(See Par. 15.)*

34. ETHNIC COMPOSITION/Audience estimates for Total, Black and/or Hispanic persons expressed in hundreds (00), ratings and composition percents. Ethnic composition estimates are based on total Metro in-tab diaries and are reported for the Metro of ethnically controlled markets only if at least 30 Black and/or 30 Hispanic diaries, as appropriate, are in-tab from the Metro.

35. EXCLUSIVE CUME AUDIENCE/The estimated number of Cume Persons who listened to only one station within a reported daypart. This estimate is shown for the Metro only.

36. GROUP QUARTERS/Group quarters are residences such as college dormitories, homes for the aged, military barracks, rooming houses, institutions and residences of nine or more unrelated individuals.

37. HIGH DENSITY AREA (HDA)/A High Density Area is a zip code-defined sampling unit which may be established in a county within the Metro of an ethnically controlled market. The specific criteria for establishing, retaining, or eliminating an HDA are outlined in a separate publication titled *Description of Methodology* for Radio.

38. IN-TAB SAMPLE/The number of usable diaries tabulated in producing the report.

39. LISTENING LOCATIONS/Locations such as At Home, In-Car or Other for which audience estimates are reported. (Other includes At Work listening.)

40. METRO SURVEY AREA (Metro)/Metro Survey Area definitions generally correspond to the federal government's Office of Management and Budget's (OMB's) Metropolitan Statistical Areas, Primary Metropolitan Statistical Areas or Consolidated Metropolitan Statistical Areas, subject to exceptions dictated by historical industry usage or other marketing considerations as determined by Arbitron.

41. METRO TOTALS AND/OR DMA TOTALS (Total listening in the Metro and/or Total listening in the DMA) / The Metro and/or DMA Total estimates include estimates of listening to reported stations, as well as to commercial stations that did not meet the Minimum Reporting Standards, plus estimates of listening to noncommercial and unidentified stations.

42. MINIMUM REPORTING STANDARDS (MRS)/Criteria used to determine which stations qualify to be listed in this report. *(See Pars. 8-9.)*

43. PERSONS-PER-DIARY VALUE (PPDV)/The numerical value assigned to each in-tab diary for the process of projecting audience estimates to the entire 12+ population in a market. The PPDV reflects the number of persons in the geographic/age/sex/ethnic (if applicable) group represented by each in-tab diary after sample balancing has been performed.

44. RATING/*(See Average Quarter-Hour Rating and Cume Rating.)*

45. SAMPLE FRAME/The universe from which eligible diarykeepers are randomly selected. The sample frame for Arbitron radio surveys is designed to sample households with telephones.

46. SAMPLE TARGET/The number of diaries that is the objective for in-tab sample size.

47. SAMPLING UNIT/A geographic area consisting of a county or split county. *(See Par. 1.)*

48. SHARE/*(See Average Quarter-Hour Share.)*

49. SIMULCAST/The simultaneous broadcast of one station's total and uninterrupted broadcast flow by a second station without any variation except if the two simulcast stations choose to separately identify their call letters, frequency, station name and/or city of license, if appropriate, at the same time.

50. SIMULCAST TOTAL LINES/Combined audience estimates for two stations in dayparts during which they simulcast. *(See Pars. 11-13 and 49.)*

51. SPLIT COUNTY/A portion of a county composed of one or more zip codes which has been separately identified for purposes of ordering and controlling sample.

52. TECHNICAL DIFFICULTY (TD)/Time period(s) of five or more consecutive minutes during the survey period for which a station listed in this report notified Arbitron in writing of: reduced power; intermittent power; signal interference; or times the station was off the air within the station's authorized broadcast day.

53. TIME SPENT LISTENING (TSL)/An estimate of the amount of time the average person spent listening to radio or to a station during a specific daypart expressed in hours and minutes. This estimate is reported for total radio listening for the Metro only.

54. TOTAL SURVEY AREA (TSA)/A geographic area that includes the Metro Survey Area and may include additional counties.

ARBITRON RADIO RELIABILITY — TABLE A

RATING	VALUE	RATING	VALUE	RATING	VALUE	RATING	VALUE	RATING	VALUE	RATING	VALUE	RATING	VALUE	RATING	VALUE	RATING	VALUE	RATING	VALUE
0.1	3.16	5.1	22.00	10.1	30.13	15.1	35.80	20.1	40.07	25.1	43.36	30.1	45.87	35.1	47.73	40.1	49.01	45.1	49.76
0.2	4.47	5.2	22.20	10.2	30.26	15.2	35.90	20.2	40.15	25.2	43.42	30.2	45.91	35.2	47.76	40.2	49.03	45.2	49.77
0.3	5.47	5.3	22.40	10.3	30.40	15.3	36.00	20.3	40.22	25.3	43.47	30.3	45.96	35.3	47.79	40.3	49.05	45.3	49.78
0.4	6.31	5.4	22.60	10.4	30.53	15.4	36.09	20.4	40.30	25.4	43.53	30.4	46.00	35.4	47.82	40.4	49.07	45.4	49.79
0.5	7.05	5.5	22.80	10.5	30.66	15.5	36.19	20.5	40.37	25.5	43.59	30.5	46.04	35.5	47.85	40.5	49.09	45.5	49.80
0.6	7.72	5.6	22.99	10.6	30.78	15.6	36.29	20.6	40.44	25.6	43.64	30.6	46.08	35.6	47.88	40.6	49.11	45.6	49.81
0.7	8.34	5.7	23.18	10.7	30.91	15.7	36.38	20.7	40.52	25.7	43.70	30.7	46.12	35.7	47.91	40.7	49.13	45.7	49.81
0.8	8.91	5.8	23.37	10.8	31.04	15.8	36.47	20.8	40.59	25.8	43.75	30.8	46.17	35.8	47.94	40.8	49.15	45.8	49.82
0.9	9.44	5.9	23.56	10.9	31.16	15.9	36.57	20.9	40.66	25.9	43.81	30.9	46.21	35.9	47.97	40.9	49.16	45.9	49.83
1.0	9.95	6.0	23.75	11.0	31.29	16.0	36.66	21.0	40.73	26.0	43.86	31.0	46.25	36.0	48.00	41.0	49.18	46.0	49.84
1.1	10.43	6.1	23.93	11.1	31.41	16.1	36.75	21.1	40.80	26.1	43.92	31.1	46.29	36.1	48.03	41.1	49.20	46.1	49.85
1.2	10.89	6.2	24.12	11.2	31.54	16.2	36.85	21.2	40.87	26.2	43.97	31.2	46.33	36.2	48.06	41.2	49.22	46.2	49.86
1.3	11.33	6.3	24.30	11.3	31.66	16.3	36.94	21.3	40.94	26.3	44.03	31.3	46.37	36.3	48.09	41.3	49.24	46.3	49.86
1.4	11.75	6.4	24.48	11.4	31.78	16.4	37.03	21.4	41.01	26.4	44.08	31.4	46.41	36.4	48.11	41.4	49.25	46.4	49.87
1.5	12.16	6.5	24.65	11.5	31.90	16.5	37.12	21.5	41.08	26.5	44.13	31.5	46.45	36.5	48.14	41.5	49.27	46.5	49.88
1.6	12.55	6.6	24.83	11.6	32.02	16.6	37.21	21.6	41.15	26.6	44.19	31.6	46.49	36.6	48.17	41.6	49.29	46.6	49.88
1.7	12.93	6.7	25.00	11.7	32.14	16.7	37.30	21.7	41.22	26.7	44.24	31.7	46.53	36.7	48.20	41.7	49.31	46.7	49.89
1.8	13.30	6.8	25.17	11.8	32.26	16.8	37.39	21.8	41.29	26.8	44.29	31.8	46.57	36.8	48.23	41.8	49.32	46.8	49.90
1.9	13.65	6.9	25.35	11.9	32.38	16.9	37.48	21.9	41.36	26.9	44.34	31.9	46.61	36.9	48.25	41.9	49.34	46.9	49.90
2.0	14.00	7.0	25.51	12.0	32.50	17.0	37.56	22.0	41.42	27.0	44.40	32.0	46.65	37.0	48.28	42.0	49.36	47.0	49.91
2.1	14.34	7.1	25.68	12.1	32.61	17.1	37.65	22.1	41.49	27.1	44.45	32.1	46.69	37.1	48.31	42.1	49.37	47.1	49.92
2.2	14.67	7.2	25.85	12.2	32.73	17.2	37.74	22.2	41.56	27.2	44.50	32.2	46.72	37.2	48.33	42.2	49.39	47.2	49.92
2.3	14.99	7.3	26.01	12.3	32.84	17.3	37.82	22.3	41.63	27.3	44.55	32.3	46.76	37.3	48.36	42.3	49.40	47.3	49.93
2.4	15.30	7.4	26.18	12.4	32.96	17.4	37.91	22.4	41.69	27.4	44.60	32.4	46.80	37.4	48.39	42.4	49.42	47.4	49.93
2.5	15.61	7.5	26.34	12.5	33.07	17.5	38.00	22.5	41.76	27.5	44.65	32.5	46.84	37.5	48.41	42.5	49.43	47.5	49.94
2.6	15.91	7.6	26.50	12.6	33.18	17.6	38.08	22.6	41.82	27.6	44.70	32.6	46.87	37.6	48.44	42.6	49.45	47.6	49.94
2.7	16.21	7.7	26.66	12.7	33.30	17.7	38.17	22.7	41.89	27.7	44.75	32.7	46.91	37.7	48.46	42.7	49.46	47.7	49.95
2.8	16.50	7.8	26.82	12.8	33.41	17.8	38.25	22.8	41.95	27.8	44.80	32.8	46.95	37.8	48.49	42.8	49.48	47.8	49.95
2.9	16.78	7.9	26.97	12.9	33.52	17.9	38.34	22.9	42.02	27.9	44.85	32.9	46.98	37.9	48.51	42.9	49.49	47.9	49.96
3.0	17.06	8.0	27.13	13.0	33.63	18.0	38.42	23.0	42.08	28.0	44.90	33.0	47.02	38.0	48.54	43.0	49.51	48.0	49.96
3.1	17.33	8.1	27.28	13.1	33.74	18.1	38.50	23.1	42.15	28.1	44.95	33.1	47.06	38.1	48.56	43.1	49.52	48.1	49.96
3.2	17.60	8.2	27.44	13.2	33.85	18.2	38.58	23.2	42.21	28.2	45.00	33.2	47.09	38.2	48.59	43.2	49.54	48.2	49.97
3.3	17.86	8.3	27.59	13.3	33.96	18.3	38.67	23.3	42.27	28.3	45.05	33.3	47.13	38.3	48.61	43.3	49.55	48.3	49.97
3.4	18.12	8.4	27.74	13.4	34.07	18.4	38.75	23.4	42.34	28.4	45.09	33.4	47.16	38.4	48.64	43.4	49.56	48.4	49.97
3.5	18.38	8.5	27.89	13.5	34.17	18.5	38.83	23.5	42.40	28.5	45.14	33.5	47.20	38.5	48.66	43.5	49.58	48.5	49.98
3.6	18.63	8.6	28.04	13.6	34.28	18.6	38.91	23.6	42.46	28.6	45.19	33.6	47.23	38.6	48.68	43.6	49.59	48.6	49.98
3.7	18.88	8.7	28.18	13.7	34.38	18.7	38.99	23.7	42.52	28.7	45.24	33.7	47.27	38.7	48.71	43.7	49.60	48.7	49.98
3.8	19.12	8.8	28.33	13.8	34.49	18.8	39.07	23.8	42.59	28.8	45.28	33.8	47.30	38.8	48.73	43.8	49.61	48.8	49.99
3.9	19.36	8.9	28.47	13.9	34.59	18.9	39.15	23.9	42.65	28.9	45.33	33.9	47.34	38.9	48.75	43.9	49.63	48.9	49.99
4.0	19.60	9.0	28.62	14.0	34.70	19.0	39.23	24.0	42.71	29.0	45.38	34.0	47.37	39.0	48.77	44.0	49.64	49.0	49.99
4.1	19.83	9.1	28.76	14.1	34.80	19.1	39.31	24.1	42.77	29.1	45.42	34.1	47.40	39.1	48.80	44.1	49.65	49.1	49.99
4.2	20.06	9.2	28.90	14.2	34.91	19.2	39.39	24.2	42.83	29.2	45.47	34.2	47.44	39.2	48.82	44.2	49.66	49.2	49.99
4.3	20.29	9.3	29.04	14.3	35.01	19.3	39.47	24.3	42.89	29.3	45.51	34.3	47.47	39.3	48.84	44.3	49.67	49.3	50.00
4.4	20.51	9.4	29.18	14.4	35.11	19.4	39.54	24.4	42.95	29.4	45.56	34.4	47.50	39.4	48.86	44.4	49.69	49.4	50.00
4.5	20.73	9.5	29.32	14.5	35.21	19.5	39.62	24.5	43.01	29.5	45.60	34.5	47.54	39.5	48.89	44.5	49.70	49.5	50.00
4.6	20.95	9.6	29.46	14.6	35.31	19.6	39.70	24.6	43.07	29.6	45.65	34.6	47.57	39.6	48.91	44.6	49.71	49.6	50.00
4.7	21.16	9.7	29.60	14.7	35.41	19.7	39.77	24.7	43.13	29.7	45.69	34.7	47.60	39.7	48.93	44.7	49.72	49.7	50.00
4.8	21.38	9.8	29.73	14.8	35.51	19.8	39.85	24.8	43.19	29.8	45.74	34.8	47.63	39.8	48.95	44.8	49.73	49.8	50.00
4.9	21.59	9.9	29.87	14.9	35.61	19.9	39.92	24.9	43.24	29.9	45.78	34.9	47.67	39.9	48.97	44.9	49.74	49.9	50.00
5.0	21.79	10.0	30.00	15.0	35.71	20.0	40.00	25.0	43.30	30.0	45.83	35.0	47.70	40.0	48.99	45.0	49.75	50.0	50.00

Note: When rating is greater than 50.0, use the value given for a rating equal to 100.0 minus the original rating. For example, if the rating were 87.3, use the value shown for a rating of 12.7 (100.0-87.3).

INSTRUCTIONS FOR ESTIMATING THE RELIABILITY OF AUDIENCE RATING ESTIMATES

The reliability of a survey estimate is generally defined in terms of the estimated margin of sampling error around the estimate, or *confidence interval*. The confidence interval describes the extent to which a survey estimate, based on a random sample of a population, may vary from the result that would be obtained through a complete census of that population. (See Par. 14 for further discussion.)

Confidence intervals can be obtained for any rating published in this report in two steps: (1) determine an estimated standard error and (2) use this estimated standard error to construct a confidence interval around the rating.

1. Calculate an estimate of standard error as follows:

a. For AQH and Cume ratings, select the rating for which you want to obtain the standard error and locate the corresponding Table A value. For example, the corresponding Table A value for a 3.7 rating is 18.88. Table A values represent the square root of (the rating x [100 – the rating]); therefore, Table A values are constant across all markets and surveys.

b. For AQH ratings, select the demographic group (down the side) and the daypart (across the top) and locate the corresponding Table B value. For Cume ratings, select the demographic group (down the side) and locate the corresponding Table B value in the first column. Table B values are the square roots of the ESBs (Effective Sample Bases) for each market and survey; therefore, Table B values vary from report to report. For example, a hypothetical Table B value for a Metro AQH rating for Men 18+, Mon-Fri 6AM-7PM might be 55.00.

c. Divide the Table A value by the Table B value to obtain an estimated standard error. Using the example above, 18.88 ÷ 55.00 = 0.34.

2. Use the estimated standard error to construct a confidence interval around the rating:

a. The rating +/– one standard error yields a 68% confidence interval. In the above example, 3.7 +/– 0.34 yields a confidence interval of 3.36-4.04. Interpretation: The user can be 68% confident that a survey of all Men 18+ would yield a Mon-Fri 6AM-7PM AQH rating between 3.4 and 4.0.

b. The rating +/– (1.64 x the standard error) yields a 90% confidence interval. In the above example, 3.7 +/– (1.64 x 0.34) yields a confidence interval of 3.14-4.26. Interpretation: The user can be 90% confident that a survey of all Men 18+ would yield a Mon-Fri 6AM-7PM AQH rating between 3.1 and 4.3.

c. The rating +/– (1.96 x the standard error) yields a 95% confidence interval (compute as in (b) above), and the rating +/– (2.58 x the standard error) yields a 99% confidence interval (compute as in (b) above).

TO ESTIMATE RELIABILITY FOR PROJECTED NUMBERS OF PERSONS

To estimate standard error (and construct confidence intervals) for Persons estimates rather than ratings: (1) Convert the Persons estimate into a rating. ([Persons ÷ the population] x 100). (2) Determine standard error using the instructions above. (3) Convert standard error for the rating into standard error for the Persons estimate. ([Standard error x the population] ÷ 100). (4) Use the Persons estimate +/– one standard error for a 68% confidence interval; use the Persons estimate +/– the standard error multiplied by 1.64, 1.96 or 2.58 to get 90%, 95% or 99% confidence intervals, respectively.

TO ESTIMATE EFFECTIVE SAMPLE BASE (ESB) SIZES

Approximate ESB for age/sex groups and dayparts can be obtained by squaring Table B values. For example, the estimated ESB for M18+, M-F 6A-7P, with a hypothetical Table B value of 55.00, would be 55.00 squared, or 3025. (See Par. 15 for further discussion of ESB values.)

TO OBTAIN ADDITIONAL METHODOLOGY DETAILS

Please reference *Description of Methodology* for Radio and *Arbitron Replication II: A Study of the Reliability of Radio Ratings* for further discussion of the above and a discussion of more complex applications.

LIMITATIONS

Although Arbitron believes the above-described procedures provide report users with useful estimates of standard errors, the reader should note the limitations described in Paragraphs 14-16 and 18-21 on Pages ii-iii in the Report.

Arbitron Radio Reliability - Table B

Average Quarter Hour Estimates

Metro Survey Area	All Cume Estimates	Sat 6A-10A Sun 6A-10A Sat 3P-7P Sun 3P-7P	Weekdays Single Hour	Sat 10A-3P Sun 10A-3P Sat 7P-MID Sun 7P-MID	Weekend 10A-7P	Mon-Fri 6A-10A Mon-Fri 3P-7P	Mon-Fri 10A-3P Mon-Fri 7P-MID	Weekend 6A-MID	Mon-Fri 6A-10A + 3P-7P	Mon-Fri 6A-7P	Mon-Sun MID-6A	Mon-Sun 6A-MID
Persons 12+	62.22	93.56	97.47	92.60	114.05	116.11	117.21	137.12	137.45	*****	*****	147.44
Persons 18+	60.53	89.30	*****	88.08	108.51	110.72	107.46	130.75	131.06	120.87	133.89	140.59
Men 18+	45.71	69.48	*****	67.63	84.88	87.59	82.50	102.65	99.60	92.48	*****	110.60
Men 18-24	17.87	29.91	*****	28.29	*****	41.08	38.47	*****	*****	*****	*****	52.13
Men 25-34	23.26	36.71	*****	36.13	*****	47.37	45.29	*****	*****	*****	*****	61.68
Men 35-44	22.40	34.58	*****	34.76	*****	44.90	41.89	*****	*****	*****	*****	56.25
Men 45-54	18.66	27.78	*****	28.58	*****	36.47	34.57	*****	*****	*****	*****	46.24
Men 55-64	15.48	23.37	*****	23.76	*****	31.30	29.81	*****	*****	*****	*****	41.77
Men 12-24	24.90	43.85	*****	42.68	55.79	55.29	52.07	64.79	62.87	58.37	*****	69.81
Men 18-34	29.74	46.65	48.62	45.02	57.15	60.87	57.08	69.11	69.03	66.98	*****	78.28
Men 18-49	39.27	60.94	62.10	59.04	71.12	77.26	70.85	86.01	85.91	83.37	*****	97.43
Men 25-49	35.51	53.77	*****	52.99	65.92	67.74	62.61	79.71	74.09	69.47	*****	85.67
Men 25-54	37.40	55.87	56.86	55.53	68.48	70.72	65.05	82.82	76.97	72.18	*****	89.01
Men 35-64	33.27	48.62	49.48	49.65	61.40	63.06	58.50	74.26	69.01	64.71	*****	79.80
Men 35+	34.81	51.98	*****	51.79	61.41	65.23	61.67	74.27	69.03	64.73	*****	83.01
Women 18+	49.25	72.50	*****	71.67	89.53	88.68	90.15	108.73	105.24	96.66	*****	113.22
Women 18-24	20.87	33.65	*****	31.86	*****	43.48	42.41	*****	*****	*****	*****	56.56
Women 25-34	23.71	36.80	*****	36.55	*****	47.43	45.89	*****	*****	*****	*****	60.74
Women 35-44	23.28	35.75	*****	35.98	*****	46.27	44.82	*****	*****	*****	*****	60.04
Women 45-54	20.75	31.33	*****	30.96	*****	39.16	38.10	*****	*****	*****	*****	49.27
Women 55-64	16.15	23.39	*****	23.41	*****	29.82	29.83	*****	*****	*****	*****	38.54
Women 12-24	27.65	45.30	*****	44.78	57.48	55.41	56.33	67.94	65.76	60.40	*****	70.75
Women 18-34	31.70	48.85	50.97	47.18	60.31	61.70	59.76	73.24	68.47	65.51	*****	79.47
Women 18-49	40.97	62.83	64.92	61.37	75.71	78.32	75.13	91.95	85.96	82.23	*****	99.76
Women 25-49	36.90	54.76	*****	54.64	67.59	69.44	66.06	82.08	78.69	75.23	*****	88.67
Women 25-54	39.38	57.82	60.32	57.75	71.12	73.48	69.15	86.37	82.80	79.16	*****	93.31
Women 35-64	35.50	51.41	53.64	51.48	62.18	64.73	61.77	75.51	72.39	69.21	*****	81.57
Women 35+	38.02	56.26	*****	54.97	63.65	68.53	66.65	77.30	74.11	70.85	*****	86.85
Persons 12-24	34.83	56.89	*****	56.11	71.02	70.53	68.46	83.29	83.49	77.00	*****	89.56
Persons 18-34	40.57	62.61	*****	60.58	77.84	79.83	77.15	93.80	94.02	86.72	*****	100.86
Persons 18-49	52.54	80.13	*****	77.99	97.47	99.91	94.64	117.44	117.72	108.57	*****	126.28
Persons 25-49	46.57	69.81	*****	69.20	85.46	87.65	82.80	102.98	103.23	95.20	*****	110.73
Persons 25-54	49.15	72.81	*****	72.61	90.05	91.83	86.61	108.51	108.77	100.32	*****	116.68
Persons 35-64	44.32	63.99	*****	64.69	79.92	82.01	78.10	96.30	96.53	89.03	*****	103.55
Persons 35+	46.97	69.30	*****	68.36	80.97	85.93	83.40	97.57	97.81	90.20	*****	109.11
Teens 12-17	23.56	38.60	43.71	39.33	49.88	52.77	58.33	59.97	62.69	63.79	*****	69.57
Black P12+	19.54	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	46.29
Hispanic P12+	35.37	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	83.80
Total Survey Area												
Persons 12+	77.76	113.99	*****	112.08	*****	142.34	144.90	*****	*****	*****	*****	180.82
Persons 18+	74.85	108.57	*****	106.40	131.88	136.23	131.03	158.76	162.66	147.95	164.39	172.61
Men 18+	57.46	84.89	*****	82.61	105.88	108.53	102.04	125.84	124.39	114.56	*****	136.45
Men 18-24	23.03	37.43	*****	35.70	*****	51.38	47.64	*****	*****	*****	*****	65.25
Men 25-34	29.14	46.19	*****	45.19	*****	58.86	56.14	*****	*****	*****	*****	76.58
Men 35-44	29.53	45.18	*****	45.16	*****	57.28	54.52	*****	*****	*****	*****	72.86
Men 45-54	23.60	34.99	*****	35.69	*****	45.39	43.06	*****	*****	*****	*****	56.51
Men 55-64	19.58	29.21	*****	29.56	*****	38.58	37.50	*****	*****	*****	*****	51.36
Men 12-24	32.03	54.29	*****	52.83	68.20	69.41	65.26	80.48	79.55	73.26	*****	87.26
Men 18-34	37.22	57.94	*****	56.21	72.27	75.60	69.90	85.90	85.78	82.54	*****	97.71
Men 18-49	49.76	75.14	*****	73.26	88.87	95.34	87.44	105.62	105.47	101.49	*****	120.15
Men 25-49	44.59	67.15	*****	66.09	83.11	83.59	78.07	98.78	90.79	85.87	*****	105.84
Men 25-54	46.94	69.52	*****	68.92	85.65	87.41	81.13	101.79	93.57	88.49	*****	109.07
Men 35-64	42.10	60.90	*****	61.69	78.09	78.70	73.92	92.81	85.31	80.68	*****	99.45
Men 35+	43.88	64.29	*****	63.48	76.70	81.49	76.16	91.16	83.79	79.25	*****	103.11
Women 18+	60.58	88.12	*****	85.87	107.92	107.38	109.71	132.31	129.07	116.74	*****	137.72
Women 18-24	24.84	40.93	*****	37.73	*****	51.34	49.52	*****	*****	*****	*****	66.11
Women 25-34	29.99	45.82	*****	45.92	*****	59.92	57.68	*****	*****	*****	*****	76.61
Women 35-44	30.33	46.51	*****	45.91	*****	58.80	57.20	*****	*****	*****	*****	76.28
Women 45-54	25.95	39.30	*****	38.99	*****	48.44	47.70	*****	*****	*****	*****	61.34
Women 55-64	20.67	29.92	*****	29.88	*****	38.17	38.24	*****	*****	*****	*****	48.75
Women 12-24	34.23	53.87	*****	52.50	67.07	65.65	67.07	80.89	78.91	71.37	*****	84.20
Women 18-34	38.79	59.97	*****	56.93	74.59	75.42	71.84	91.44	83.44	79.42	*****	96.86
Women 18-49	51.90	77.77	*****	74.63	94.70	96.26	90.99	116.10	105.94	100.84	*****	122.98
Women 25-49	46.52	68.65	*****	68.32	84.26	87.00	83.04	103.31	98.06	94.97	*****	111.75
Women 25-54	49.53	72.35	*****	71.87	88.21	91.35	86.30	108.14	102.65	99.42	*****	116.99
Women 35-64	44.53	65.13	*****	64.37	77.46	80.63	77.42	94.98	90.15	87.31	*****	102.74
Women 35+	46.89	69.46	*****	66.91	76.86	84.34	80.58	94.24	89.45	86.63	*****	107.61
Persons 12-24	43.63	68.53	*****	67.16	83.99	85.98	82.70	100.20	102.66	93.38	*****	108.95
Persons 18-34	50.20	76.56	*****	74.10	95.69	98.03	92.26	115.19	118.03	107.35	*****	125.25
Persons 18-49	66.05	98.34	*****	95.43	120.54	124.23	115.98	145.10	148.67	135.22	*****	157.76
Persons 25-49	58.72	86.65	*****	85.62	105.49	109.17	103.73	126.99	130.11	118.34	*****	138.07
Persons 25-54	61.93	90.41	*****	89.70	109.98	113.89	108.34	132.40	135.65	123.38	*****	143.95
Persons 35-64	55.91	80.09	*****	80.52	99.04	102.44	99.03	119.22	122.15	111.11	*****	129.63
Persons 35+	58.65	85.07	*****	83.37	97.89	106.74	102.67	117.84	120.73	109.82	*****	135.25
Teens 12-17	30.29	48.55	*****	49.40	63.01	64.44	73.42	75.62	76.83	78.23	*****	85.16

***** Report does not include data for this demographic group.

Arbitron Radio Reliability - Table B

Designated Market Area		All Cume Estimates	Average Quarter Hour Estimates					
			Sat 6A-10A Sat 3P-7P Sun 3P-7P	Sat 10A-3P Sun 10A-3P Sat 7P-MID	Mon-Fri 6A-10A Mon-Fri 3P-7P	Mon-Fri 10A-3P Mon-Fri 7P-MID	Mon-Sun 6A-MID	Weekend 10A-7P
Persons	12+	67.49	110.26	108.28	137.72	132.75	180.34	134.47
Men	18-34	35.70	54.63	53.17	70.59	65.97	93.70	74.50
Men	18-49	47.64	71.17	69.81	89.44	83.34	115.09	91.51
Men	25-49	42.65	63.80	63.37	79.91	76.09	104.16	82.81
Men	25-54	45.06	66.49	66.38	83.99	79.34	107.38	85.38
Men	35-64	40.33	58.37	59.61	76.02	71.27	92.82	73.80
Women	18-34	37.65	58.17	55.80	73.20	71.49	95.47	68.49
Women	18-49	50.21	75.23	73.14	94.01	91.09	121.13	86.90
Women	25-49	44.48	65.52	65.58	84.08	81.14	111.86	80.25
Women	25-54	47.46	69.02	69.03	88.36	84.45	117.12	84.02
Women	35-64	43.05	62.80	62.36	78.31	77.11	103.05	73.93
Persons	18-34	*****	*****	*****	*****	*****	*****	*****
Persons	18-49	*****	*****	*****	*****	*****	*****	*****
Persons	25-54	*****	*****	*****	*****	*****	*****	*****
Persons	35-64	*****	*****	*****	*****	*****	*****	*****
Teens	12-17	29.72	47.68	48.28	64.72	70.87	86.92	62.91

***** Report does not include data for this demographic group.

Arbitron 1994 Radio Market Survey Schedule

METRO RANK	MARKET	WINTER 94	SPRING 94	SUMMER 94	FALL 94
221	Abilene, TX		C		C
68	Akron	■	■	■	■
248	Albany, GA		C		
58	Albany-Schenectady-Troy	■	■	■	■
71	Albuquerque	■	■	■	■
197	Alexandria, LA		C		
64	Allentown-Bethlehem	■	■	■	■
233	Altoona		•		
196	Amarillo, TX		C		
16	Anaheim-Santa Ana (Orange County)	■	■	■	■
167	Anchorage		•		•
146	Ann Arbor		•		•
137	Appleton-Oshkosh		•		•
183	Asheville		•		
12	Atlanta	■	■	■	■
135	Atlantic City-Cape May		•		•
117	Augusta, GA		•		•
241	Augusta-Waterville, ME		C		
56	Austin	■	■	■	■
86	Bakersfield	■	■	■	■
19	Baltimore	■	■	■	■
259	Bangor, ME		C		
82	Baton Rouge	■	■	■	■
228	Battle Creek, MI		C		
128	Beaumont-Port Arthur, TX		C		C
260	Beckley, WV		C		
243	Billings, MT		C		C
139	Biloxi-Gulfport-Pascagoula, MS		C		
155	Binghamton		•		•
54	Birmingham	■	■	■	■
257	Bismarck, ND		C		
229	Bloomington		•		
140	Boise		•		•
9	Boston	■	■	■	■
106	Bridgeport		•		•
234	Bryan-College Station, TX		C		
40	Buffalo-Niagara Falls	■	■	■	■
222	Burlington, VT		C		C
118	Canton		•		•
186	Cape Cod, MA		C		C
263	Casper, WY		C		
202	Cedar Rapids		•		
200	Champaign, IL		C		
84	Charleston, SC	■	■	■	■
158	Charleston, WV		•		•
38	Charlotte-Gastonia-Rock Hill	■	■	■	■
223	Charlottesville, VA		C		
98	Chattanooga	■	■	■	■
261	Cheyenne, WY		C		
3	Chicago	■	■	■	■
187	Chico, CA		C		C
25	Cincinnati	■	■	■	■
23	Cleveland	■	■	■	■
107	Colorado Springs	■	■	■	■
239	Columbia, MO		C		
91	Columbia, SC	■	■	■	■
163	Columbus, GA		•		
34	Columbus, OH	■	■	■	■
131	Corpus Christi		•		•
7	Dallas-Ft. Worth	■	■	■	■
194	Danbury, CT		C		C
256	Danville, IL		C		
48	Dayton	■	■	■	■
96	Daytona Beach		•		•
24	Denver-Boulder	■	■	■	■
116	Des Moines	■	■	■	■
6	Detroit	■	■	■	■
177	Dothan, AL		C		C
213	Dubuque, IA		C		
207	Duluth-Superior		•		
224	Eau Claire, WI		C		
191	Elmira-Corning, NY		C		
77	El Paso	■	■	■	■
153	Erie		•		•
147	Eugene-Springfield		•		•
152	Evansville		•		•
212	Fargo-Moorhead		•		
125	Fayetteville, NC		•		•
169	Fayetteville-Springdale, AR		C		C
113	Flint		•		•
198	Florence, SC		C		
124	Ft. Myers, FL		C		C
122	Ft. Pierce-Stuart-Vero Beach		•		•
170	Ft. Smith, AR		C		
216	Ft. Walton Beach, FL		C		
93	Ft. Wayne		•		•
210	Frederick, MD		C		
66	Fresno	■	■	■	■
114	Gainesville-Ocala		•		•
249	Grand Forks, ND-MN		C		
252	Grand Junction, CO		C		
67	Grand Rapids	■	■	■	■
258	Great Falls, MT		C		
185	Green Bay		•		
43	Greensboro-Winston Salem-High Point	■	■	■	
81	Greenville-New Bern-Jacksonville	■	■	■	■
61	Greenville-Spartanburg	■	■	■	■
161	Hagerstown-Chambersburg-Waynesboro, MD-PA		C		C
73	Harrisburg-Lebanon-Carlisle	■	■	■	■
254	Harrisonburg, VA		C		
42	Hartford-New Britain-Middletown	■	■	■	■
60	Honolulu	■	■	■	■
10	Houston-Galveston	■	■	■	■
138	Huntington-Ashland		•		•
110	Huntsville	■	■	■	■
37	Indianapolis	■	■	■	■
250	Ithaca, NY		C		
119	Jackson	■	■	■	■
50	Jacksonville	■	■	■	■
94	Johnson City-Kingsport-Bristol		•		•
166	Johnstown		•		•
227	Joplin, MO		C		
171	Kalamazoo		•		•
29	Kansas City	■	■	■	■
165	Killeen-Temple, TX		C		
73	Knoxville	■	■	■	■
251	La Crosse, WI		C		
226	Lafayette, IN		C		C
134	Lafayette, LA		C		C
203	Lake Charles, LA		C		
108	Lakeland-Winter Haven		•		•
101	Lancaster		•		•
103	Lansing-East Lansing	■	■	■	■
230	Laredo, TX		C		
59	Las Vegas	■	■	■	■
206	Laurel-Hattiesburg, MS		C		
245	Lawton, OK		C		
104	Lexington-Fayette		•		•
216	Lima, OH		C		
175	Lincoln		•		•
83	Little Rock	■	■	■	■
2	Los Angeles	■	■	■	■
52	Louisville	■	■	■	■
174	Lubbock		•		•
149	Macon		•		•
122	Madison	■	■	■	■
188	Manchester		•		•
204	Marion-Carbondale (Southern Illinois)		C		
70	McAllen-Brownsville-Harlingen	■	■	■	■
211	Medford-Ashland, OR		C		
97	Melbourne-Titusville-Cocoa		•		•
44	Memphis	■	■	■	■
189	Merced, CA		C		C
261	Meridian, MS		C		
11	Miami-Ft. Lauderdale-Hollywood	■	■	■	■
27	Milwaukee-Racine	■	■	■	■
17	Minneapolis-St. Paul	■	■	■	■
90	Mobile	■	■	■	■
121	Modesto		•		•
47	Monmouth-Ocean		•		•
225	Monroe, LA		C		
79	Monterey-Salinas-Santa Cruz	■	■	■	■
145	Montgomery		•		•
179	Morgantown-Clarksburg-Fairmont, WV		C		
105	Morristown, NJ		C		
181	Myrtle Beach, SC		C		
198	Naples-Marco Island, FL		C		C
46	Nashville	■	■	■	■
14	Nassau-Suffolk (Long Island)	■	■	■	■
85	New Bedford-Fall River, MA		C		C
92	New Haven		•		•
159	New London, CT		C		
39	New Orleans	■	■	■	■
1	New York	■	■	■	■
142	Newburgh-Middletown, NY (Mid-Hudson Valley)		C		
33	Norfolk-Virginia Beach-Newport News	■	■	■	■
200	Northwest Michigan, MI (Traverse City-Petoskey-Charlevoix)		C		
176	Odessa-Midland, TX		C		C
51	Oklahoma City	■	■	■	■
72	Omaha-Council Bluffs	■	■	■	■
41	Orlando	■	■	■	■
255	Owensboro, KY		C		
109	Oxnard-Ventura		•		•
150	Palm Springs, CA		C		C
230	Panama City, FL		C		
219	Parkersburg-Marietta, WV-OH		C		
127	Pensacola		•		•
132	Peoria		•		•
5	Philadelphia	■	■	■	■
21	Phoenix	■	■	■	■
20	Pittsburgh	■	■	■	■
164	Portland, ME		•		•
26	Portland, OR	■	■	■	■
115	Portsmouth-Dover-Rochester		•		•
154	Poughkeepsie, NY		C		
32	Providence-Warwick-Pawtucket	■	■	■	■
236	Pueblo		•		
130	Quad Cities (Davenport-Rock Island-Moline)		•		•
53	Raleigh-Durham	■	■	■	■
247	Rapid City, SD		C		
129	Reading, PA		C		C
205	Redding, CA		C		C
143	Reno		•		•
57	Richmond	■	■	■	■
30	Riverside-San Bernardino	■	■	■	■
99	Roanoke-Lynchburg		•		•
246	Rochester, MN		C		
45	Rochester, NY	■	■	■	■
148	Rockford		•		•
28	Sacramento	■	■	■	■
120	Saginaw-Bay City-Midland	■	■	■	■
214	St. Cloud, MN		C		
18	St. Louis	■	■	■	■
156	Salisbury-Ocean City		•		•
36	Salt Lake City-Ogden-Provo	■	■	■	■
253	San Angelo, TX		C		
35	San Antonio	■	■	■	■
15	San Diego	■	■	■	■
55	San Diego North County	■	■	■	■
4	San Francisco	■	■	■	■
31	San Jose	■	■	■	■
168	San Luis Obispo, CA		C		
182	Santa Barbara, CA		C		C
237	Santa Fe, NM		C		
112	Santa Rosa		•		•
80	Sarasota-Bradenton		•		•
157	Savannah		•		•
13	Seattle-Tacoma	■	■	■	■
126	Shreveport	■	■	■	■
244	Sioux City, IA		C		
215	Sioux Falls		•		
162	South Bend		•		
95	Spokane	■	■	■	■
190	Springfield, IL		C		
76	Springfield, MA	■	■	■	■
151	Springfield, MO		•		•
136	Stamford-Norwalk, CT		C		C
232	State College, PA		C		
89	Stockton		•		•
69	Syracuse	■	■	■	■
172	Tallahassee		•		
22	Tampa-St. Petersburg-Clearwater	■	■	■	■
183	Terre Haute		•		
239	Texarkana, TX-AR		C		
75	Toledo	■	■	■	■
178	Topeka		•		
133	Trenton, NJ		C		
216	Tri-Cities, WA (Richland-Kennewick-Pasco)		C		
65	Tucson	■	■	■	■
63	Tulsa	■	■	■	■
180	Tupelo, MS		C		
207	Tuscaloosa, AL		C		
144	Tyler-Longview, TX		C		
141	Utica-Rome		•		•
111	Visalia-Tulare-Hanford		•		•
192	Waco, TX		C		
8	Washington, DC	■	■	■	■
173	Waterbury, CT		C		
220	Waterloo-Cedar Falls		•		
242	Watertown, NY		C		
160	Wausau-Stevens Point, WI (Central WI)		C		
49	West Palm Beach-Boca Raton	■	■	■	■
209	Wheeling		•		
88	Wichita	■	■	■	■
235	Wichita Falls, TX		C		
62	Wilkes Barre-Scranton	■	■	■	■
238	Williamsport, PA		C		
78	Wilmington, DE		•		•
195	Wilmington, NC		•		
100	Worcester		•		•
192	Yakima, WA		C		
102	York	■	■	■	■
87	Youngstown-Warren		•		•

NOTE/Metro ranks listed above are based on Spring 1994 market definitions. The survey frequency of some markets may change.

■ — denotes Continuous Measurement Markets
• — denotes Standard Radio Market Report
C — denotes Condensed Radio Market Report

1994-1995 Radio Survey Schedule

SPRING SURVEY
March 31 - June 22, 1994

MARCH						
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

APRIL						
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

MAY						
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

JUNE						
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

SUMMER SURVEY
June 23 - September 14, 1994

JUNE						
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

JULY						
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

AUGUST						
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

SEPTEMBER						
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

FALL SURVEY
September 22 - December 14, 1994

SEPTEMBER						
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

OCTOBER						
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

NOVEMBER						
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

DECEMBER						
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

WINTER SURVEY
January 5 - March 29, 1995

JANUARY						
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

FEBRUARY						
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

MARCH						
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

NOTE/The survey dates are subject to change.

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Kathy Koch (212) 887-1304
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Bill Rose (212) 887-1360

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Rep/Network Services:
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Broadcast Market Analyst:
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Bill Soule (404) 551-1420
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