

Spring 2005 Delivery Schedule Inside!

> **貫播評級** First Time Ever! Radio Ratings for Chinese Language

# Radio Market Report

Chinese Language – Los Angeles

Winter 2005 January 6 - March 30









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# Radio Market Report

### 2005-2006 Survey Schedule

**Winter 2005** January 6 - March 30

> Spring 2005 March 31 - June 22

Summer 2005 June 30 - September 21

Fall 2005 September 22 - December 14

> Winter 2006 January 5 - March 29

### This report not accredited by the MRC/

This report is not part of a regular syndicated rating service accredited by the Media Rating Council (MRC) and Arbitron has not requested MRC accreditation for this report. Arbitron does provide syndicated services which are accredited by the MRC.

### Preface

This report is designed to provide radio audience estimates representing radio listening during an average week for this market for the Winter 2005 survey period and other information. The estimates are based on listening information recorded in seven-day diaries by persons of Chinese ancestry 12 years of age and older who speak Chinese in the home. All audience estimates are approximations subject to statistical variations and other limitations. The reliability of audience estimates cannot be determined to any precise mathematical value or definition.

This report is intended to furnish radio station, advertiser and agency clients of Arbitron with an aid in evaluating radio audience size and composition. Arbitron attempts to provide herein a summary description of methodology for Arbitron audience estimates contained in the Listener Estimates section of this report.

### Warning

All Arbitron audience estimates and Arbitron maps are proprietary and confidential.

Each Arbitron audience estimate and Arbitron map is copyrighted. The unauthorized use of any Arbitron audience estimate or map constitutes copyright infringement which could subject the infringer to statutory damages of up to \$150,000 and criminal penalties of up to five years imprisonment and a \$250,000 fine pursuant to Chapter 5, Sections 504 and 506 of Title 17 of the U.S. Code. All users of this report are referred to "Restrictions on Use of Report" (Page M4, Paragraph 20).

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Spring 2005 Delivery Schedule Including Phase 1 & Phase 2 Arbitrends: One page in from the back of the report

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Ethnic Composition	N/A
TSA Target Listeners (includes Metro)	N/A
DMA Target Listeners	N/A

### Methodology

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Please note/Users of this report should become familiar with the sections of this report titled "Description of Methodology" (Pages M1-M6) and "Limitations" (Page M3, Paragraph 15).

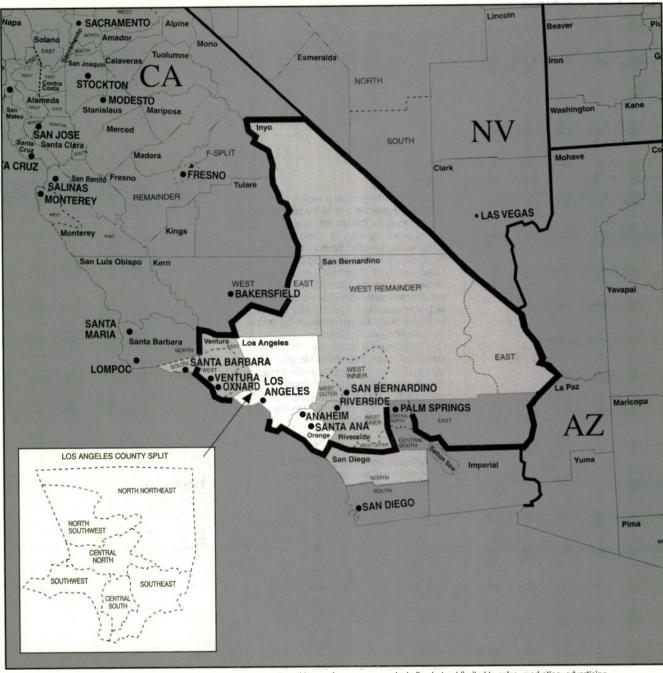
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**WINTER 2005** 





# **Chinese Language–Los Angeles**



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TSA and DMA sampled in Spring and Fall only. For definitions of the terms Metro, TSA and DMA, see Page M1, Paragraph 1, and Page M5, "Selected Arbitron Terms."

	Station	Subscribers	to This Re	port*	
KAHZ-AM	KAZN-AM	KMRB-AM			
	- 27°	Charlen and	1997 (1997 (1997 (1997	1.2.6	36.71

\* Station subscribers as of release to print.



Estimated P12+ Population	In-Tab	Area	County/ Split County	ST	HDA Blk. / Hisp.	Estimated P12+ Population	In-Tab	Area	County/ Split County	ST	HDA Blk. / Hisp
11,100 31.800 1,100	29 67 9	M M M	LOS ANGELES CN NORTH LOS ANGELES CN SOUTH LOS ANGELES NNE & NSW	CA CA CA	1	207,300 26,200 52,800	330 49 115	M M M	LOS ANGELES SOUTHEST LOS ANGELES SOUTHWST ORANGE	CA CA CA	
					1						
					-						
					1	1					
			1.			476					
					Contra de						

These population estimates are based on Census 2000 data, updated and projected to January 1, 2005, by Third Wave Research, Madison, WI, and then refined by Arbitron. The estimates are based upon people who marked the "Chinese" box on the Census 2000 form in response to the question "What is this person's race?" Third Wave estimated the 2005 population by county and by age and sex. Arbitron then used its own analysis of Census data to estimate how many persons in each county/age/sex cell speak a Chinese language at home.

nonmetropolitan according to the federal government's Office of Management and Budget (OMBI)



			Metro	345	
	Est. Pop.	Est. Pop. % P12+	in-Tab Sample	% Unwgt. In-Tab Sample	% WgL In-Tab Sample
len					
2-24	30,400	9.2	40	6.7	9.2
8-24	17,700	5.4	23	3.8	5.4
25-34	26,400	8.0	37	6.2	8.0
35-44	13,800	4.2	49	8.2	4.2
45-49	14,700	4.5	35	5.8	4.5
50-54	14,200	4.3	25	4.2	4.3
55-64	21,600	6.5	36	6.0	6.5
65+	29,300	8.9	55	9.2	8.9
18+	137,700	41.7	260	43.4	41.7 -
Nomen			1722		0.7
12-24	28,600	8.7	48	8.0	8.7 5.1
18-24	16,800	5.1	19	3.2	8.5
25-34	28,200	8.5	35	5.8	9.5
35-44	31,500	9.5	72	12.0	5.0
45-49	16,600	5.0	34 31	5.7 5.2	4.9
50-54	16,300	4.9	49	8.2	7.4
55-64	24,600	7.4	49	8.8	10.3
65+	34,100	10.3	293	48.9	50.9
18+	168,100	50.9			17 7 17 1
P18+	305,800	92.6	553	92.3	92.6
Teens 12-17	24,500	7.4	46	7.7	7.4
Black P12+	Ethnic control	l procedures not applied.			
Hispanic P12+	Ethnic contro	l procedures not applied.			
Total P12+	330,300		599		

### In-Tab Target and Index

Total Diaries In-Tab	599
Metro Sample Target	500
Metro in-Tab/Target Index	120

These population estimates are based on Census 2000 data, updated and rojected to January 1, 2005, by Third Wave Research, Madison, WI, and then refined by Arbitron. The estimates are based upon people who marked the "Chinese" box on the Census 2000 form in response to the question "What is this person's race?" Third Wave estimated the 2005 population by county and by age and sex. Arbitron then used its own analysis of Census data to estimate how many persons in each county/age/sex cell speak a Chinese language at home.



# Station Information

### For Stations Listed in This Report

### Home to Arbitron Radio Metro Area

(s) KAHZ-AM 1600 (simulcast w/KAZN-AM); 747 E Green St #400 Pasadena, CA 91101 (626) 568-1300 Fax: (626) 844-0414 Format: Ethnic Sales Rep: N/A Network: IND City of Lic./Alt City ID: Pomona, CA County/Split Co.: Los Angeles Southeast, CA Power Day/Night (watts): 5,000/5,000

#### KFI-AM 640

3400 W Olive Ave # 550 Burbank, CA 91505 (818) 559-2252 Fax: (818) 260-9915 Format: News Taik Information Sales Rep: CLEAR CHANNEL RADIO SALES Network: APNET, PRMIER, FOXNEW City of Lic./Alt City ID: Los Angeles, CA Countly/Split Co.: Los Angeles Southwest, CA Power Day/Night (watts): 50,000/50,000

#### KKBT-FM 100.3

5900 Wilshire Ste 1900 Los Angeles, CA 90036 (323) 634-1800 Fax: (323) 634-1888 Format: Urban Contemporary Sales Rep: KATZ RADIO Network: IND City of Lic./Alt City ID: Los Angeles, CA County/Split Co.: Los Angeles Southwest, CA ERP (watts) / HAAT (meters): 5,300/916

### KMZT-FM 105.1

1500 Cotner Ave Los Angeles, CA 90025 (310) 478-5540 Fax: (310) 444-8988 Format: Classical Sales Rep: MCGAVREN GUILD Network: IND City of Lic./Alt City ID: Los Angeles, CA County/Split Co.: Los Angeles Southwest, CA ERP (watts) / HAAT (meters): 18,000/880

#### KPWR-FM 105.9

2600 W Olive 8th F Burbank, CA 91505 (818) 953-4200 Fax: (818) 848-7332 Format: Rhythmic Contemporary Hit Sales Rep: D & R Network: IND City of Lic:/Alt City ID: Los Angeles, CA County/Split Co.: Los Angeles Southwest, CA ERP (watts) / HAAT (metars): 25,000/925

- (s) Station subscribers as of release to print \* Simulcasting 10%-50%, Mon-Sun, 6AM-Midnight
- † Simulcasting 51%-90%, Mon-Sun, 6AM-Midnight
- ‡ Simulcasting 91%-100%, Mon-Sun, 6AM-Midnight
- < > Indicates home status is based on station's Alternate City 1D, rather than on station's legally authorized City of License.

The data above are the most current data provided to Arbitron as of the last day of this survey period. Commercial stations are listed only if they have met Arbitron's Minimum Reporting Standards for this survey (see Page M2, Paragraphs 7-10 of this report). Noncommercial stations and nonqualifying commercial stations are not listed in this report (see Page M2, Paragraph 7). The county or split county listing reflects the geographic location of the station's City of License. Stations for which no Sales Representative or format information is on file with Arbitron are listed above by "N/A." See the "Special Notices" section of this report for additional station information.

### WINTER 2005

#### (s) KAZN-AM 1300 (simulcast w/KAHZ-AM); 747 E Green St #101 Pasadena, CA 91101 (626) 568-1300 Fax: (626) 568-3666 Format: Ethnic Sales Rep: N/A Network: IND City of Lic./Alt City ID: Pasadena/Ls Angeles, CA County/Split Co.: Los Angeles Southeast, CA

#### KFWB-AM 980

6230 Yucca St Los Angeles, CA 90028 (323) 871-4612 Fax: (323) 871-4681 Format: All News Sales Rep: INFINITY RADIO SALES Network: CNN, APNET, WESTWD City of Lic./All City ID: Los Angeles, CA County/Spill Co.: Los Angeles Southwest, CA Power Day/Night (watts): 5,000/5,000

Power Day/Night (watts): 5,000/1,000

#### KLAC-AM 570

3400 W Olive Ave # 550 Burbank, CA 91505 (818) 559-2252 Fax: (818) 729-2510 Format: All Sports Sales Rep: CLEAR CHANNEL RADIO SALES Network: FOXSP, PRIMIER City of Lic./Alt City ID: Los Angeles/Anaheim, CA County/Split Co.: Los Angeles Southwest, CA Power Day/Night (watts): 5,000/5,000

#### KNX-AM 1070

6121 Sunset Blvd Los Angeles, CA 90028 (323) 460-3343 Fax: (323) 460-3114 Format: All News Sales Rep: CBS RADIO SALES Network: CBS City of Lic./Alt City ID: Los Angeles, CA County/Split Co.: Los Angeles Southwest, CA Power Day/Night (watts): 50,000/50,000

#### KR0Q-FM 106.7

5901 Venice Bivd Los Angeles, CA 90034 (323) 930-1067 Fax: (323) 936-6062 Format: Alternative Sales Rep: INFINITY RADIO SALES Network: IND City of Lic. Alt City ID: Pasadena/Ls Angeles, CA Countly/Split Co.: Los Angeles Southeest, CA ERP (watts) / HAAT (meters): 5,600/423

### [Stations listed alphabetically left to right.]

#### KBIG-FM 104.3

3400 W Olive Ave Ste 550 Burbanik, CA 91505 (818) 559-2252 Fax: (818) 637-2267 Format: Hot Adult Contemporary Sales Rep: SENTRY Network: PRIMIER City of Lic:/AHC (tty ID: Los Angeles, CA County/Split Co.: Los Angeles Southwest, CA ERP (watts) / HAAT (meters): 84,000/882

#### KJIS-FM 102.7 (simulcast w/KVVS-FM)‡

3400 W Olive Ave # 550 Burbanik, CA 91505 (818) 559-2252 Fax: (818) 955-8308 Format: Pop Contemporary Hit Radi Sales Rep: KATZ RADIO Network: IND City of Lic./Alt City ID: Los Angeles, CA County/Split Co.: Los Angeles Southwest, CA ERP (watts) / HAAT (meters): 8,000/902

### (s) KMRB-AM 1430

747 East Green St #208 Pasadena, CA 91101 (626) 773-1430 Fax: (626) 792-8890 Format: Variety Sales Rep: N/A Network: IND City of Lic./At City ID: San Gabr/Los Angls, CA County/Split Co.: Los Angeles Southeast, CA Power Day/Night (watts): 5,000/5,000

#### KOST-FM 103.5

3400 W Olive Ave # 550 Burbanik, CA 91505 (818) 566-4736 Fax: Format: Adult Contemporary Sales Rep: CHRISTAL RADIO Network: IND City of Lic/Alt City ID: Los Angeles, CA County/Split Co.: Los Angeles Southwest, CA ERP (watts) / HAAT (metars): 12,500/949

#### KRTH-FM 101.1

**Network Affiliation Abbreviations** 

5515 Melrose Ave Los Angeles, CA 90038 (323) 936-5784 Fax: (323) 464-6101 Format: Okiles Sales Rep: INFINITY RADIO SALES Network: IND City of Lic:/Att City ID: Los Angeles, CA County/Split Co.: Los Angeles Southwest, CA ERP (watts) / HAAT (meters): 51,000/954

### continued...

#### ABC: ABC Radio Networks APNET: Associated Press Radio Network AURN: American Urban Radio Networks BTR: Business Talk Radio CAR: Cadena Caracol Network CBS: CBS Radio Network CBS: CBS Radio Networks CNN: Westwood One CNN Plus Radio Network DISNEY: Disney Radio Network ESPN: ESPN Radio Network FOXNEW: Fox News FOXNEW: Fox News FOXSP: Fox Sports Network IEAMER: I E America Network JRN: Jones Radio Network MRN: Motor Racing Network



PRMIER: Premiere Radio Networks SBUSA: Sports Byline USA SOURCE: Westwood One Source Radio Network SPNEWS: Sporting News Radio SRN: Salem Radio Network TALKNT: Talknet TARN: Talk America Radio Network UNICA: Radio Unica Network UNIVSN: Radio Cadena Univision USA: USA Radio Network WESTWD: Westwood One Radio Networks IND: Denotes stations that have not reported to Arbitron an affiliation with any of the above radio networks.

# Station Information (continued)

### For Stations Listed in This Report

Home to Arbitron Radio Metro Area (continued)

#### KTWV-FM 94.7

5670 Wilshire Bivd #200 Los Angeles, CA 90036 (323) 930-5520 Fax: 3238158391 Format: New AC (NAC)/Smooth Jazz Sales Rep: INTEREP Network: WESTWD City of Lic./Alt City ID: Los Angeles, CA Contrl/Split Co.: Los Angeles Southwest, CA ERP (watts) / HAAT (meters): 52,000/863

### Outside Arbitron Radio Metro Area

#### **KWRM-AM 1370**

210 Radio Rd Corona, CA 92879 (909) 737-1370 Fax: (909) 735-9572 Format: Ethnic Sales Rep: N/A Network: IND City of Lic./Att City ID: Corona/Riverside, CA Countly/Split Co.: Riverside West Inner, CA Power Day/Night (watts): 5,000/2,500

### KVVS-FM 97.7

348 East Ave K4 Lancaster, CA 93535 (818) 295-6405 Fax: (818) 295-6466 Format: Pop Contemporary Hit Radii Sales Rep: IN HOUSE Network: IND City of Lic/Art City ID: Mojave/Lancaster, CA County/Split Co: Kern East, CA ERP (watts) / HAAT (meters): 6,000/100

(simulcast w/KIIS-FM)‡

### [Stations listed alphabetically left to right.]

### KYSR-FM 98.7

3400 W Ollve Ave Sta 550 Burbank, CA 91505 (818) 559-2252 Fax: (818) 260-9356 Format: Modern Adult Contemporary Sales Rep: CLEAR CHANINEL RADIO SALES Network: IND City of Lic./Alt City ID: Los Angeles, CA County/Split Co.: Los Angeles Southwest, CA ERP (watts) / HAAT (meters): 75,000/360

(s) Station subscribers as of release to print \* Simulcasting 10%-50%, Mon-Sun, 6AM-Midnight

- † Simulcasting 51%-90%, Mon-Sun, 6AM-Midnight
- ‡ Simulcasting 91%-100%, Mon-Sun, 6AM-Midnight
- < > Indicates metro home status is based on station's Alternate City 1D, rather than on station's legally authorized City of License.

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#### ABC: ABC Radio Networks APNET: Associated Press Radio Network AURN: American Urban Radio Networks BTR: Business Talk Radio CAR: Cadena Caracol Network CBS: CBS Radio Network CSS: CBS Radio Networks CNN: Westwood One CNN Plus Radio Network DISNEY: Disney Radio Network ESPN: ESPN Radio Network FOXSP: Fox Sports Network IEAMER: I E America Network JRN: Jones Radio Network MRN: Motor Racing Network



PRMIER: Premiere Radio Networks SBUSA: Sports Byline USA SOURCE: Westwood One Source Radio Network SPNEWS: Sporting News Radio SRN: Salem Radio Network TALKNT: Talknet TARN: Talk America Radio Network UNICA: Radio Unica Network UNICA: Radio Unica Network UNIVSN: Radio Cadena Univision USA: USA Radio Network WESTWD: Westwood One Radio Networks IND: Denotes stations that have not reported to Arbitron an affiliation with any of the above radio networks.

**Network Affiliation Abbreviations** 

Notations



# Metro Market Profile



Metro Household Data are Census 2000 data for Chinese households and persons, regardless of language usage at home. Chinese households are those whose householder marked the "Chinese" box on the Census 2000 form in response to the question "What is this person's race?" Chinese persons are those who answered "Chinese" regardless of the householder's response. (For more information, see "Metro Census Data," Page M6.)

	Ho	ousehold	Data		
	Metro Total	Metro %		Metro Total	Metro %
Total Households	137,000	100.0	Seasonal Housing Units	0	.0
Households by Income			Education: Persons 25+		
Under \$15.000	23,928	17.5	Elementary 0-8 grade	39,735	13.6
\$15.000-24.999	13,744	10.0	High school 1-3 yrs	23,912	8.2
\$25,000-34,999	13,120	9.6	High school grad	37,049	12.7
\$35,000-49,999	17,834	13.0	College 1-3 yrs	59,486	20.4
\$50,000-74,999	24,723	18.0	College 4+ yrs	131,708	45.1
\$75,000-99,999	16,396	12.0			
\$100,000-149,999	16,597	12.1	<b>Colleges &amp; Universities</b>	0	
\$150,000+	10,654	7.8	Total enroliment	0	.0
Median income: \$49,892			Full-time enrollment	0	.0
Value of Owner-Occupied H	lousing Units		Occupation		
Less than \$50,000	8,675	6.3	Managerial	95,569	48.8
\$50,000-79,999	732	.5	Technical	55,452	28.4
\$80.000-99.999	625	.5	Service worker	19,344	9.9
\$100,000-149,999	4.766	3.5	Farm worker	21	.0
\$150,000-249,999	21,656	15.8	Precision production	5,287	2.7
\$250,000+	36.837	26.9	Operator	20,020	10.2
Median value: \$250,400	00,007				
			Farm Population	15	
<b>Monthly Contract Rent</b>	4.050		Transportation to Work		
Less than \$350	4,656	3.4	Public	6,275	3.3
\$350-499	4,642	3.4		143,818	75.2
\$500-599	6,694	4.9	Driving to work	27.179	14.2
\$600-749	12,011	8.8	Carpool	14.042	7.3
\$750-999	12,999	9.5	Other	14,042	1
\$1,000+	9,283	6.8			
Median rent: \$715			Average Travel Time to Work (Min.)	30	
Household Size					
1 Person	24,101	17.6	Car Ownership by Hous		0.1
2 Persons	34,129	24.9	0 Cars	12,619	9.
3-4 Persons	55,307	40.4	1 Car	38,909	28.4
5+ Persons	23,459	17.1	2 Cars	54,099	39.
			3+ Cars	31,369	22.9



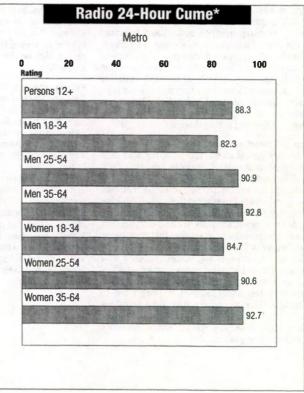
Notations



## Notations



	while first a " Presenter to
Mon-Sun 6AM-MID	
6 iours and Minutes	12 18
Persons 12+	here have a second
	16:15
Men 18-34	a love of the second
十世 形理 怪 静心	13:15
Men 25-54	And and the state of the st
	16:15
Men 35-64	
	18:00
Women 18-34	12:45
Women 25-54	12.40
Women 25-54	15:15
Women 35-64	10.10
Women 35-04	17:15



\* Based on Arbitron's Winter 2005 radio survey.



# Rating Distortion/Rating Bias Policies and Procedures

In accordance with MRC and industry guidelines, Arbitron provides the following information relating to Rating Distortion and Rating Bias to advise Arbitron clients about applicable policies and procedures and to assist Report users in making evaluations of the audience estimates contained in the "Listener Estimates" section of this report.

Arbitron's original policy statement dated May 20, 1977, has been updated by Arbitron releases of February 1978, December 1981, January 1987, February 1988 and June 1992. Handbooks of May 1985, March 1987, June 1990 and October 1996 were distributed to all radio stations. The current handbook is available at www.arbitron.com.

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 Pre-Review.

#### **Rating Distortion**

Rating Distortion is defined as: Any activity which Arbitron believes may affect the way diarykeepers record their listening, so that recorded listening differs from actual listening. Rating Distortion includes station activities through which the station has the potential to: learn the identity of diarykeepers; gain access to, or influence over, current or upcoming survey diaries; or prompt the use of diaries for purposes other than those intended by Arbitron. ARBITRON MAY DELIST FROM ITS REPORTS, COMPUTER MEDIA, AND OTHER SERVICES THE CALL LETTERS AND AUDIENCE ESTIMATES OF ANY STATION DETERMINED BY ARBITRON TO HAVE ENGAGED IN ACTIVITIES WITH RATING DISTORTION POTENTIAL.

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 that encourages diarykeepers to record listening that differs from their 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 that may not directly appeal to diarykeepers, but that may nevertheless cause diarykeepers to misreport their actual listening. Improper Promotional Activities include, but are not limited to: contests that 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; or promotions that might cause a diarykeeper to surrender a diary.

Rating Distortion is sometimes confused with "hypoing." Rating Distortion involves station activities that may prompt diarykeepers to report listening that differs from their actual listening. Hypoing refers to station activities designed to prompt more actual listenership during the survey period. Rating Distortion is cited under Arbitron's Special Station Activities guidelines; hypoing is not.

#### **Rating Distortion Violations**

Rating Distortion Violations may result in a station's call letters and audience estimates being delisted from applicable Arbitron report (s) and other services. Rating Distortion that Arbitron concludes does not warrant delistment may be noted by placement of a notice inside Arbitron's reports; placement of a notice on report covers; placement of a flag in computer media; and placement of a station's call letters and audience estimates out of alphabetical sequence, listed after all other stations that qualify for the market report, below a special distinguishing line (known as "below-the-line" listing).

#### **Rating Bias**

Rating Bias is defined as: Any announcement, statement or activity that could alert, sensitize or remind diarykeepers or potential diarykeepers about past, current or future surveys in any way that 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 may take the form of direct survey announcements that are pre-planned, repeated, or stylized, but may also take the form of any activity—including contests or research—if, in Arbitron's opinion, the activity may sensitize listeners to the process of recording listening in diaries. Survey announcements are messages delivered by a radio station in any medium that alert listeners that a survey is, or soon will be, in progress or that emphasize the importance of participation in radio rating surveys, regardless of whether the word "Arbitron" or "diary" is used, and regardless of whether participants are urged to be "honest" or "accurate."

Sourcing of previous survey information in the form of advertising that 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 may, in fact, be violations of Arbitron's guidelines on Rating Bias.

Extemporaneous Comments/Arbitron may cite as Extemporaneous Comments any reference on the air, or in any other medium, that mentions or alludes to a past, current, or future Arbitron survey, diary (ies) or radio ratings in any way that might sensitize diarykeepers to a current or future survey, or that may affect the way diarykeepers report their listening in a current or future survey.

The circumstances surrounding a reference will generally affect Arbitron's decision on whether to cite that reference as Extemporaneous Comments. As the name implies, Extemporaneous Comments are generally one-time-only, spontaneous remarks that may have been intended as humorous. Where warranted, however, Arbitron may cite a reference as a Rating Bias and/or Rating Distortion activity, even if the reference appears to have been a one-time-only, spontaneous, or humorous remark.

#### Rating Bias/Extemporaneous Comments Violations

Rating Bias Violations or violations cited as Extemporaneous Comments may result in the station's call letters and audience estimates being placed "below-the-line" (as described in "Rating Distortion Violations"); and/or the activity being noted on the cover of the Report and/or in the "Special Notices" section of the Report; and/or placement of a flag in computer media. Notice may also be made for other applicable services. In the event of repeated or serious Rating Bias Violations, as determined by Arbitron, a station's call letters and audience estimates may be delisted in applicable reports and other services.

#### **Media Affiliation**

Employees of radio and television stations, and members of their households, are not eligible to participate in Arbitron surveys. If a station employee discovers that a household member has participated or has agreed to participate—in the survey, Arbitron should be notified immediately. Should a station attempt to contact or influence diarykeepers, Arbitron will take whatever measures are necessary, in Arbitron's opinion, to protect the integrity of its radio audience estimates.

#### **General Information**

General information with respect to Rating Distortion and Rating Bias:

a. Requests for an inquiry should be in writing, accompanied by evidence such as an air-check tape, direct-mail advertisement, or newspaper clipping. Requests will be accepted up to the day after the last day of the survey and should be addressed to: Radio Special Station Activities Committee, Arbitron Inc., 9705 Patuxent Woods Dr., Columbia, MD 21046-1572.

**b.** The initiation of an inquiry at any time is solely within the discretion of Arbitron.

c. Arbitron will review activities conducted *at any time* (whether or not a survey is in progress) for compliance with these guidelines it, 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 noted for one station may also be noted for additional stations on which the specific programming segment was also broadcast because of simulcast, syndication, or network relationships.

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. 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 that, 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 Media Rating Council (MRC) 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."



Notations



## **Special Notices**

#### The Market

Metro Definition/ The Arbitron radio Metro definition of this market conforms to the Metropolitan Statistical Area implemented by the U.S. Office of Management and Budget in 2003.

#### Survey Procedures

**Identifying Eligible Households**/During the placement call, respondents were asked whether their household is of Chinese descent. If so, we inquired whether at least one household member speaks Chinese in the home. If at least one member speaks Chinese in the home, then the household was considered eligible to take part in the survey.

**Treatments/Premiums/**For sample records that had an address matched to them (all listed and some unlisted phone numbers), pre-placement postcards were sent.

After consenting to the survey, all households were treated the same in terms of mail contact and follow-up calling. All consenting households received the same premiums in the diary package and followup letter. Three follow-up calls were made to all consenting households.

Post-placement letters and premiums were sent to consenting households per the rules used in current production.

All materials were bilingual (Chinese/English). All Research Assistants conducting the phone interviews and follow-up calls spoke English, Cantonese, and/or Mandarin.

**Identifying Eligible Diaries**/Only diaries returned by respondents who indicated that they speak Chinese in the home are accepted and have the potential to become in-tab.

Please see the Description of Methodology in this report for more details.

#### The Sample

**The Sample**/For zip codes with a Chinese population of twenty-five percent or greater, listed and unlisted telephone numbers were randomly generated using the random digit dial (RDD) technique. For ZIP Codes with a Chinese population under twenty-five percent, phone numbers were selected from a Chinesesurname list to maximize the incidence of reaching a Chinese speaker. Chinese persons who speak a Chinese language at home represent 85.7% of the Metro Chinese population.

Please see the Description of Methodology in this report for more details.

#### The Stations

Current Stations, Call Letter Changes and Trend Data/

Current	Former	Prior	On-Air Date/
Call	Call	Trend	Date of
Letters	Letters	Data	Change
KAHZ-AM	KMNY-AM		03/04/05

Stations are identified in this report under their current call letters; and the audience estimates reflect listening recorded for the current and, if applicable, the former call letters. The Trends section displays trend data pertaining to both the former and the current 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 are made to the reported estimates for a station that does not broadcast for the entire survey period. Since the time a station is off the air is counted as zero listening in the 12week average, the reported estimates for a station that is on the air less than the entire survey period could understate the audience for the time the station is on the air.

**Technical Difficulty/** The following station(s) reported to Arbitron that they experienced reduced power (REDUCED), intermittent power (INTERMIT), signal interference (SIG INTRF), or were off the air (OFF) for five or more continuous minutes in a quarter-hour during the survey period. No adjustments are made to either diary entries or reported audience estimates for periods of technical difficulty.

Station		Affected D	Problem			
KIIS-FM	SU	01/09/05	09:45A	to	01:30P	0FF
	MO	03/07/05	08:30A	to		
	TU	03/08/05			09:15A	INTERMIT

**Note/**This report includes listening for licensed or regulated radio stations only. It does not include listening to any other source of Chinese language audio programming.

#### Simulcasting

Listed below are the dayparts simulcast throughout the survey by the respective simulcast partners. Only the broadcast simulcast daypart(s) is (are) indicated for each simulcast combination.

Users of this report may add the published Average Quarter-Hour persons, ratings and shares in order to obtain the respective combined audience for simulcast partners. Cume estimates are not additive.

Simulcast Stations	Mon- Sun GA-Mid	Mon- Fri 6A-10A	Non- Fri 10A-3P	Hon- Fri 3P-7P	Hon- Fri 7P-Nid	Wkd 6A-Mid	Witd 10A-7P	Sat 6A-10A	Sat 10A-3P	Sat 3P-7P	Sat 7P-Mid	Sun 6A-18A	Sun 18A-3P	Sun 3P-7P	Sun 7P-Mid
Kahz-am/ Kazn-am	x	x	X	x	x	x	x	x	x	х	x	x	x	x	X
KIIS-FM/ KVVS-FM	x	х	x	x	x	x	x	x	x	x	x	х	x	x	x

WINTER 2005



										rson Ionday			N	londay-F	ridav		м	onday-F	riday	
	м	onday-9 6AM-1	AID	-		onday-F 6AM-10	AM			10AM	PM		AOH	3PM-7	AQH	AQH	AQH	7PM-M	AOH	AQH
	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr
IZ-AM ANY-AM WI '05	23	382	.7	6.1	40	266	1.2	7.4	25	211	.8	6.3	31	217	.9	6.7	14	134	. 4	5.0
2N-AM W1 '05	94	1102	2.8	25.1	154	760	4.7	28.4	78	541	2.4	19.6	120	650	3.6	26.0	79	457	2.4	28.0
<b>IG-FM</b> ₩1 '05	9	162	.3	2.4	8	84	.2	1.5	13	64	. 4	3.3	15	63	.5	3.3	4	38	. 1	1.4
I <b>-AM</b> ₩I '05	4	89	.1	1.1	4	48	.1	.7	7	35	. 2	1.8	4	35	. 1	.9	3	23	.1	1.1
<b>₩B-AM</b> ₩1 '05	7	303	.2	1.9	14	182	.4	2.6	5	106	.2	1.3	8	120	. 2	1.7	4	70	.1	1.4
IS-FM W1 '05	24	547	.7	6.4	30	322	.9	5.5	21	217	. 6	5.3	39	316	1.2	8.5	20	200	.6	7.1
<b>VS-FM</b> ₩1 '05		2	2			1							1.1	2			-	2		
BT-FM WI '05	3	142	2 . 1	.8	2	54	.1	.4	2	33	. 1	.5	e	94	.2	1.3	3	54	.1	1.1
AC-AM WI'05	2	7	5 .1	.5	3	31	.1	.6	2	14	. 1	.5		45	.1	.9	1	24		. 4
WI '05	105	90	1 3.3	2 28.0	153	630	4.6	28.2	145	609	4.4	36.5	104	547	3.1	22.6				23.0
XT-FM WI '05	10	27	4 .:	3 2.7	g	92	.3	3 1.7	10	140		3 2.5		125						
K - AM WI '05 ST-FM		5 11	0.	2 1.3	g	70		3 1.7		4 39		1 1.0		5 36				1.00		
WI '05	2:	2 57	5.	7 5.9	27	244	1. I	3 5.0												2 2.
WI '05		6 16	1.	2 1.6		2 33	-			2 5	1							3 4		
WI '05		4 13	. 19	1 1.1				2 1.3		3 5		1		7 8 2 <b>3</b>		1	1			1 1.
WI '05		3 10	. 30	1 .8		3 4						1 1.1 3 2.		6 3		2 1.3				1
WI '05 /SR-FM				2 1.3		6 4		2 1.			3.	3 2.	1	6 6		2 1.			4	
WI '05				.1 .8		7 5		2 1.	+			.2 1.				1	+	-		
WI '05		2																		
									1925											
FOTALS ₩1 '0	5 3	75 29	115 11	. 4	54	12 242	24 16	. 4	3	97 18	33 12	.0	4	61 22	01 14	.0	2	32 16	58 8	.5



	N	londay-		,		Week		620	Pe	Satur		2+	1.5	Saturo	fay			Saturo	lav	
t	AQH (00)	GAM- Cume (00)	AQH Rtg	AQH Shr	AQH (00)	6AM-I Cume (00)	AQH Rtg	AQH	AQH (00)	6AM-1 Cume (00)	AQH Rtg	AQH Shr	AQH (00)	10AM-	AQH	AOH	AOH	3PM-7 Cume	AOH	AOH
M AM	(00)			Griff	(00)	(00)	1113	Jin	(00)	(00)	nıg	Sn	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr
'05	31	343	.9	6.7	14	198	.4	4.9	16	68	.5	5.7	20	105	.6	4.8	16	68	.5	
'05	114	983	3.5	24.7	68	676	2.1	24.0	82	316	2.5	29.4	70	293	2.1	16.7	83	292	2.5	23.9
'05	12	129	.4	2.6	6	63	. 2	2.1		3			14	41	. 4	3.3	18	24	.5	5.2
'05	6	75	. 2	1.3	2	42	- t	.7	4	8	.1	1.4	3	20	. 1	.7				
'05	9	257	.3	1.9	5	146	.2	1.8	6	35	.2	2.2	11	60	.3	2.6	6	27	.2	1.7
'05	29	479	.9	6.3	19	325	.6	6.7	15	87	.5	5.4	47	161	1 4	11.2	31	88	.9	8.9
'05		2				2			2	2	.1	.7				11.2		00		0.5
'05	3	118	.1	.6	2	36	.1	.7	1	6		.4		6			4	16	.1	1.1
'05	3	57	.1	.6	2	50	.1	.7	4	12	. 1		1	8		.2	2	11	.1	.6
'05	135	844		29.2	78	633		27.6	75	270		26.9	123	359	37	29.4	83	263		23.9
'05	9	203		1.9	11	192	.3		11	43	.3		23	102	.7	5.5	14	48	.4	4.0
'05	6	84	.2		4	71	.1	1.4	5	31	. 2		7	30	.2		2	16	.1	.6
'05	28	444	.8	6.1	15	288	.5	5.3	17	70	.5		17	67	.5		17	72	.5	4.9
'05	5	121	.2	1.1	8	133	.2	2.8					8	29	.2		17	69	.5	4.9
'05	6	119	.2	1.3	3	57	.1	1.1	3	16	.1	1.1	4	14	.1		7	28	.2	2.0
105	3	60	.1	.6	2	59	.1	.7	2	16	.1	.7	6	21	.2		1	8		
'05	7	65	.2	1.5	2	33	.1	.7	1	12		.4	3	16		.7	3			.3
'05	4	103	.1	.9	2	65	.1	.7	2	11	.1	.7	2	25	.1	.5	1	18	.1	.9
'05	4	72	-1	.9	1	37		.4					6	26	. 2	1.4	2	7	.1	.6
							-	4												
°05	462	2829	14.0		283	2267	8.6		279	1013	8.4		418	1350	12.7		348	1076	10.5	

4

						Current			Pe	rson	_	2+		Sunda	av.			Sunda	av	
Ļ		Saturo 7PM-N	ЛĎ	-	_	Sunda 6AM-10	MĂM			Sunda 10AM-3	PM	1011	4011	3PM-7	PM AOH	AQH	АОН	7PM-N		AQ
-	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rig	AQH Shr	AQH (00)	Curne (00)	Rtg	Shr	(00)	(00)	Rtg	Sh
AM - AM - '05	10	41	.3	4.7	8	47	.2	3.8	12	67	. 4	3.8	9	36	.3	3.1	19	77	.6	9.
M 1 '05	47	170	1.4	22.2	63	218	1.9	29.6	78	295	2.4	24.6	75	223	2.3	26.2	49	192	1.5	25
FM 1 '05	1	15		.5	1	1		.5	3	21	.1	.9	8	13	.2	2.8		1		1
AM 1 '05	5	20	. 2	2.4	3	12	. 1	1.4	2	12	. 1	.6					3	20	.1	1
AM 1 '05	4	30	.1	1.9	4	20	. 1	1.9	7	44	.2	2.2	2	15	.1	.7	1			
FM 1 '05	13	81	. 4	6.1	10	40	.3	4.7	18	111	.5	5.7	12	59	. 4	4.2	8	41	.2	4
FM I '05	1	2		.5		1				1										
FM 1 '05	2	16	. 1	.9		1			2	8	. 1	.6	3	8	-1	1.0	2	8	. 1	1
AM 1 '05					2	17	.1	.9	2	11	.1	.6	1	5		.3	1	5		
AM 1 '05	48	178	1.5	22.6	71	236	2.1	33.3	102	324	3.1	32.2	87	244	2.6	30.4	37	136	1.1	19
FM 1 '05	5	30	.2	2.4	3	15	.1	1.4	9	47	.3	2.8	9	45	.3	3.1	10	39	.3	5
AM 1 '05	3	17	.1	1.4	4	17	.1	1.9	3	- 11	. 1	.9	4	14	.1	1.4	5	28	.2	2
FM   '05	22	121	.7	10.4	6	43	. 2	2.8	16	95	.5	5.0	- 11	62	.3	3.8	13	46	. 4	e
FM /1 '05	7	31	.2	3.3	1	9		.5	7	29	.2	2.2	11	34	.3	3.8	13	61	.4	i e
-FM /1 '05 -FM	1	10		.5	1				4	26	.1	1.3	3	13	.1	1.0				
-FM -FM	1	5	5	.5	1.16				1	7		.3	8	16	.2	2.8		7		
√1 '05 - <b>F</b> M	4	1	5.1	1.9	2	19	. 1	.9	3	3 11	.1	.9	1	8		.3		2 9	.1	
1 '05	1		9	.5	2	2 17		.9		3 30	. 1	.9	6	23		2 2.1	ļ			
- <b>AM</b> ⊮I'05						5	5	.5	11											
ALS WI '05	21	2 83	7 6.	4	21	3 779	9 6.	4	31	7 114	9.0	5	. 28	5 84	5 8.	7	19	1 68	3 5.	8



м	londay-S	Sunda MID	у	,			/		londay	riday	_	N	Aonday- 3PM-7	Friday	,	K	Aonday- 7PM-1	Friday	,
AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AOH Shr
1	30	.2	1.9	1	24	.2	1.9	1	14	.2	2.2	1	20	.2	1.3		13		
5	74	. 8	9.4	5	37	.8	9.4	3	16	.5	6.7	6	21	1.0	8.0	5			8.6
6	52	1.0	11.3	4	29	.7	7.5	10	27	1.7	22.2	10	22	1.7	13.3	3	15	.5	5.2
				-1															
	15			1	6	.2	1.9		9	4									
15	276	2.5	28.3	15	159	2.5	28.3	9	136	1.5	20.0	23	199	3.9	30.7	17	142	2.9	29.3
	1			-	1								1				1		
2	85	.3	3.8	1	34	.2	1.9	1	26	. 2	2.2	5	62	.8	6.7	3	50	.5	5.2
1	8	.2	1.9	1	8	. 2	1.9	2	8	.3	4.4		8				8		
1	45	. 2	1.9	t	22	. 2	1.9		10			1	20	.2	1.3	1	8	.2	1.7
- 1	28				5								- 1			1	14	. 2	1.7
	6			1	6	. 2	1.9	5.3											
5	125	. 8	9.4	5	55	. 8	9.4	8	74	1.4	17.8	8	60	1.4	10.7	4	83	.7	6.9
5	123	. 8	9.4	1	19	.2	1.9	2	52	.3	4.4	9	67	1.5	12.0	6	53	1.0	10.3
3	74	.5	5.7	6	53	1.0	11.3	3	42	.5	6.7	5	55	. 8	6.7	2	<b>3</b> 8	.3	3.4
1	31		1.9	1	15	.2	1.9		5							1	20	.2	1.7
1			1.9	1	8		1.9	1	17	.2	2.2					1	8	.2	1.7
	49	.2	1.9		17	.2	1.9		4			2	25	.3	2.7		6		
	7				7														
53	485	9.0		53	377	9.0		45	270	7.6		75	388	12.7		58	327	9.8	
	AQH (00) 1 5 6 15 2 1 1 1 1 5 5 5 3 1 1 1 1	6AM-         Cume (00)           1         30           5         74           6         52           15         276           15         276           1         45           2         85           1         45           28         6           5         125           5         123           3         74           1         31           1         17           1         49	6AM-MIC           AOH (00)         Cume (00)         AOH (00)           1         30         .2           5         74         .8           6         52         1.0           15         276         2.5           1         .8         .3           15         276         2.5           1         .8         .2           1         .8         .2           1         .45         .2           1         .45         .2           1         .45         .2           2         .85         .3           1         .45         .2           1         .45         .2           2         .8         .3           1         .45         .2           3         .74         .5           1         .31         .2           1         .49         .2           1         .49         .2           1         .49         .2	AOH (00)         Cume (00)         AOH Rtg         AOH Shr           1         30         .2         1.9           5         74         .8         9.4           6         52         1.0         11.3           15         276         2.5         28.3           1         1         1         1           2         85         .3         3.8           1         8         .2         1.9           1         45         .2         1.9           1         8         .2         1.9           1         45         .2         1.9           2         85         .3         3.8           1         8         .2         1.9           2         85         .3         9.4           5         125         .8         9.4           3         74         .5         5.7           1         31         .2         1.9           1         49         .2         1.9           1         49         .2         1.9           1         49         .2         1.9	GAM-MIC         Cume (00)         AOH (00)         AOH (00)         AOH (00)           1         30         .2         1.9         1           5         74         .8         9.4         5           6         52         1.0         11.3         4           15         276         2.5         28.3         15           1         .2         85         .3         3.8         1           1         .8         .2         1.9         1           2         85         .3         3.8         1           1         .8         .2         1.9         1           1         .8         .2         1.9         1           1         .8         .2         1.9         1           1         .28         .1         1         1           28         .2         1.9         1         1           3         .74         .5         5.7         6           1         .31         .2         1.9         1           1         .49         .2         1.9         1           1         .77	Comme (00)         Comme (00)         AQH (00)         AQH (00)         AQH (00)         AQH (00)         Comme (00)           1         30         .2         1.9         1         24           5         74         .8         9.4         5         37           6         52         1.0         11.3         4         29           15         .8         9.4         5         37           6         52         1.0         11.3         4         29           15         .74         .8         9.4         5         37           6         52         1.0         11.3         4         29           15         .75         28.3         15         159           1         .8         .2         1.9         1         34           1         .8         .2         1.9         1         34           1         .45         .2         1.9         1         36           1         .8         9.4         .5         55         55           5         123         .8         9.4         .1         19           3         .74         .5 </td <td>AQH         Come (00)         AQH Rig         AQH Shr         AQH (00)         Come (00)         AQH Rig           1         30         .2         1.9         1         24         .2           5         74         .8         9.4         5         37         .8           6         52         1.0         11.3         .4         29         .7           15         .2         2.5         28.3         15         159         2.5           15         .2         1.9         1         .6         .2           15         .2         2.5         28.3         15         159         2.5           11         .2         .2         .2         .2         .2         .2         .2           18         .2         1.9         1         .8         .2         .2         .2           1         .2         1.9         1         .2         .2         .2         .2           1         .2         .9         1         .2         .2         .2         .2           1         .2         .9         1         .2         .2         .2         .2</td> <td>AQH         CUMP         AQH         SN         AQH         CUMP         AQH         SN         CUMP         CUMP         AQH         CUMP         CUMP         AQH         CUMP         CUMP         AQH</td> <td>Ordest-Survey         Bar of the second second</td> <td>Norman         Norman         Norman</td> <td>Norday Funday         Nonday         Nonday</td> <td>CAMMUD         CAM         <thcam< th=""> <thcam< t<="" td=""><td>Norman-Survey         Norman-Fridage         Norman-Servey         Norma-Servey         Norman-Servey         Norman-</td><td>Norday         Sunday         Sunday&lt;</td><td>UPURAU-FIRM         UPURAU-FIRM         ADM ADM ADM ADM ADM ADM ADM ADM ADM ADM</td><td>colspace</td><td>LUBUX-FIGU       LUBUX-FIGU       <thlibux-figu< th="">       LUBUX-FIGU       LUBUX-FIGU<td>Normal         Normal         Normal</td><td>Normal problem         Normal problem         Normal</td></thlibux-figu<></td></thcam<></thcam<></td>	AQH         Come (00)         AQH Rig         AQH Shr         AQH (00)         Come (00)         AQH Rig           1         30         .2         1.9         1         24         .2           5         74         .8         9.4         5         37         .8           6         52         1.0         11.3         .4         29         .7           15         .2         2.5         28.3         15         159         2.5           15         .2         1.9         1         .6         .2           15         .2         2.5         28.3         15         159         2.5           11         .2         .2         .2         .2         .2         .2         .2           18         .2         1.9         1         .8         .2         .2         .2           1         .2         1.9         1         .2         .2         .2         .2           1         .2         .9         1         .2         .2         .2         .2           1         .2         .9         1         .2         .2         .2         .2	AQH         CUMP         AQH         SN         AQH         CUMP         AQH         SN         CUMP         CUMP         AQH         CUMP         CUMP         AQH         CUMP         CUMP         AQH	Ordest-Survey         Bar of the second	Norman         Norman	Norday Funday         Nonday         Nonday	CAMMUD         CAM         CAM <thcam< th=""> <thcam< t<="" td=""><td>Norman-Survey         Norman-Fridage         Norman-Servey         Norma-Servey         Norman-Servey         Norman-</td><td>Norday         Sunday         Sunday&lt;</td><td>UPURAU-FIRM         UPURAU-FIRM         ADM ADM ADM ADM ADM ADM ADM ADM ADM ADM</td><td>colspace</td><td>LUBUX-FIGU       LUBUX-FIGU       <thlibux-figu< th="">       LUBUX-FIGU       LUBUX-FIGU<td>Normal         Normal         Normal</td><td>Normal problem         Normal problem         Normal</td></thlibux-figu<></td></thcam<></thcam<>	Norman-Survey         Norman-Fridage         Norman-Servey         Norma-Servey         Norman-Servey         Norman-	Norday         Sunday         Sunday<	UPURAU-FIRM         ADM	colspace	LUBUX-FIGU       LUBUX-FIGU <thlibux-figu< th="">       LUBUX-FIGU       LUBUX-FIGU<td>Normal         Normal         Normal</td><td>Normal problem         Normal problem         Normal</td></thlibux-figu<>	Normal         Normal	Normal problem         Normal



						100			Per	sons	_	·24								
	N	fonday- 6AM-7	Friday 7PM	/		Weeke			1.1	Saturo 6AM-10				Sature 10AM-	Jay 3PM			Saturo 3PM-7	ay PM	
	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AOH Shr	AQH (00)	Curne (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AO Sh
Z-AM INY-AM WI 105	1	30	.2	1.8																
N-AM ₩1'05	5	42	.8	8.8	4	32	.7	9.5	4	17	.7	18.2	4	15	.7	6.0	4	8	.7	5
<b>G-FM</b> W1 '05	8	44	1.4	14.0	З	22	.5	7.1					10	10	1.7	14.9	11	13	1.9	15
- <b>AM</b> ∀I'05											1						-			
<b>B-AM</b> WI '05		15				8														
<b>S-FM</b> ₩I'05	15	250	2.5	26.3	13	173	2.2	31.0	4	43	.7	18.2	30	97	5.1	44.8	19	53	3.2	26
S-FM W1 '05		1				1		- 1	1	1	. 2	4.5								P
T-FM WI '05	3	72	.5	5.3	1	22	.2	2.4						6			4	16	.7	5
C-AM ₩1 '05	1	8	.2	1.8		8							1	8	.2	1.5				
<b>B-AM</b> ∀I'05	1	42	.2	1.8		8							2	5	.3	3.0				
T-FM ₩1 '05		5			1	22	. 2	2.4					1	10	. 2	1.5				
-AM WI '05 T-FM		6				6														
WI '05	7	114	1.2	12.3	3	45	.5	7.1	3	19	.5	13.6	6	10	1.0	9.0	4	28	.7	7 5
W1 '05	4	92	.7	7.0	7	101	1.2	16.7					7	20	1.2	10.4	16	62	2.7	22
WI '05	5	65	. 8	8.8	2	45	.3	4.8	3	16	.5	13.6	3	8	.5	4.5	5	16	.8	3
WI '05 V-FM		15				21							2	10	.3	3.0	1	6	. 2	2 1
WI '05	1	17	.2	1.8		8			1	8	.2	4.5					1	8	. 2	2 1
W1 '05	1	39	.2	1.8		13			1	3	. 2	4.5		3			1	5	. 2	2 1
₩ <b>-AM</b> ₩1'05		7	-																	
																		1		
TALS ₩1 '05	57	470	9.7	,	42	357	7.1		22	2 102	3.7	,	67	177	11.4	1	71	181	12.0	0



		Satur				Sund			Per	Sons	lay	-24	could be	Sund	av			Sund	av	
F	AQH (00)	7PM-1 Cume (00)	AQH Rtg	AOH Shr	AOH (00)	6AM-1	AQH	AQH Shr	AQH (00)	10AM- Cume	AQH	AOH	AQH	3PM-7 Cume	AQH	AQH	AQH	7PM-M Cume	AOH	AQH
T	(00)	(00)	nig	311	(00)	(00)	Rtg	SIII	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr
5									0.1											
	6	23	1.0	15.0	4.	8	.7	18.2	3	17	.5	9.4	4	8	.7	8.3	4	8	7	13
																		0		13.:
		-			1				1	3	.2	3.1	4	8	.7	8.3		_		
5												-								
	- 1												1	8	.2	2.1				
	10	50	1.7	25.0	8	27	1.4	36.4	12	55	2.0	37.5	9	40	1.5	18.8	7	32	1.2	23.3
		1		-		1				1										
	2	16	. 3	5.0						5			3	8	.5	6.3	2	8	.3	6.7
					1					3			2	5	2	4.2				
										5			2	5	.3					
						4							1	8	.2	2.1	2	8	.3	6.7
					2	6	.3	9.1												
	4	22	.7	10.0	1	8	. 2	4.5	1	4	. 2	3.1	1	13	.2	2.1	1	8	.2	3.3
	7	31	1.2	17.5	-				4	11	.7	12.5	11	34	1.9	22.9	8	44	1.4	26.7
	1	10	.2	2.5					4	26	.7	12.5	3	13	.5	6.3				
	1	5	.2	2.5																
					1	8	.2	4.5					1	8	.2	2.1				
						-														
					1	3	.2	4.5						5	.2	2.1				
					1.11														-	
									-											
						1.1													-	
									- 1											
	40	156	6.8		22	76	3.7		32	130	5.4		48	138	8.1		30	101	5.1	

										sons	_	_		lundi -				land	Tai at a	
	N	londay-9 6AM-1		y	N	6AM-10			N	Ionday 1	Friday BPM	/	N	Aonday- 3PM-7	Friday PM		N	fonday-F		
	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr
HZ~AM MNY~AM WI '05	1	49	.1	1.3	2	36	. 2	2.1	1	28	.1	1.2	2	27	. 2	1.7	1	14	.1	1.
ZN-AM WI'05	6	130	.7	7.8	9	83	1.0	9.5	3	45	.3	3.5	9	59	1.0	7.4	6	48	.7	11.
IG-FM WI '05	6	90	.7	7.8	6	49	.7	6.3	10	35	1.1	11.8	10	27	1.1	8.3	3	18	.3	5
-AM WI '05	1	23	.1	1.3	1	7	.1	1.1	1	8	. 1	1.2		7				8		
<b>B-AM</b> WI '05	2	88	. 2	2.6	3	48	.3	3.2	1	17	. 1	1.2	3	34	.3	2.5	1	16	. 1	1
S-FM WI '05	15	331	1.7	19.5	20	193	2.2	21.1	16	142	1.8	18.8	26	190	2.9	21.5	5	102	.6	9
S-FM WI '05																				
WI '05	2	91	.2	2.6	2	40	. 2	2.1	1	26	.1	1.2	5	51	. 6	4.1	3	34	. 3	5
<b>KC−AM</b> ₩1 '05	1	22	. 1	1.3	2	14	.2	2.1	2	8	. 2	2.4	2	22	. 2	1.7	1	17	. 1	1
W1 '05	10	115	1.1	13.0	7	52	.8	7.4	17	71	1.9	20.0	15	91	1.7	12.4	4	27	. 4	7
T-FM WI '05	1	29	.1	1.3		6							1	13	. 1	.8	1	17	. 1	1
-AM WI '05		13			1	6	.1	1.1												
WI '05	9	225	1.0	11.7	9	93	1.0	9.5	12	82	- 1.3	14.1	16	118	1.8	13.2	8	125	.9	15
WI '05	3	107	.3	3.9	1	19	1	1.1	1	29	. 1	1.2	5	54	. 6	4.1	2	32	. 2	3
WI '05	3	77	.3	3.9	6	70	.7	6.3	3	53	.3	3.5	5	53	.6	4.1	1	20	. 1	1
[H−FM ₩1 '05	1	44	.1	1.3	2	29	. 2	2.1					1	16	. 1	.8	2	17	.2	3
W-FM W1 '05	1	42	.1	1.3	1	25	.1	1.1	3	42	.3	3.5	1	17	.1	.8	- 1	8	. 1	1
W1 '05	2	79	.2	2.6	6	49	.7	6.3	1	16	. 1	1.2	4	33	.4	3.3		18		
RM–AM ∀I'05		14				7							1	7	.1	.8				
																				-
TALS WI '05	77	744	8.6		95	585	10.7		85	394	9.5	5	121	598	13.6	5	52	390	5.8	3
	** Stati	on(s) no				tener esti							ged call				current most rec		1	



Target	Listener	Estimates
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		tonday	Fairles						Per	sons	_	-34		ž –						
-		fonday- 6AM-1	PM	-		Week 6AM-	DIN			Satur 6AM-1	MAO		3.0	Sature 10AM-			2	Saturo 3PM-7	day 'PM	
	AQH (00)	Curne (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr
-AM '05	2	43	.2	2.0	1	19	.1	1.9	1	6	.1	2.6	2	12	.2	2.0				
M '05	7	97	.8	7.1	4	67	.4	7.4	5	29	.6	13.2	4	27	. 4	3.9	6	27	.7	7.1
M '05	9	67	1.0	9.1	3	40	.3	5.6					11	32	1.2	10.8	10	10	1.1	11.9
• '05	1	15	.1	1.0	1	16	.1	1.9					2	16	.2	2.0				
'05	2	78	.2	2.0	1	42	.1	1.9	1	8	.1	2.6					2	9	. 2	2.4
'05	20	290	2.2	20.2	11	184	1.2	20.4	10	51	1.1	26.3	34	104	3.8	33. <b>3</b>	20	41	2.2	23.8
'05				1																
'05	3	75	.3	3.0	2	30	.2	3.7	1	6	.1	2.6			4		4	16	. 4	4.8
'05	2	22	.2	2.0		8		1					1	8	. 1	1.0				
'05	13	109	1.5	13.1	8	62	.9	14.8	5	24	.6	13.2	17	47	1.9	16.7	16	42	1.8	19.0
'05		13			1	23	.1	1.9												
'05 '05	12	105		10.1	1	13	.1	1.9					4	7	. 4	3.9				
·05	12	195 80	1.3	3.0	4	103 93	.4	7.4	3	19	.3	7.9	7	23	.8	6.9	2	19	.2	2.4
'05	5	77	.6	5.1	2	35	.4	3.7	3	16	.3	7.9	2	9	.2	2.0	9	40	-	10.7
'05	1	35	.1	1.0	2	25	.2	3.7	1	8	.1	2.6	3	17	.3		5	16	.6	6.0
'05	2	42	.2	2.0		8			1	8	-0.1	2.6				2.5	1	8	.1	1.2
'05	3	71	.3	3.0	2	48	. 2	3.7	1	8	.1	2.6	2	22	.2	2.0				
'05		14				7											2	7	.2	2.4
														-						
	-				1															
'05	99	722	11.1		54	538	6.1		38	186	4.3		102	<b>2</b> 95	11.4		84	238	9.4	
*	* Station this su	n(s) not n irvey.	eporte	ed	* Lister	ner estin	nates a idcast	djusted	l for le.	+ Stat	ion(s)	change e Page	d call	4-Boo	ok: A	vg. of c	urrent an nost recer	d previo	us 3 s	urvey

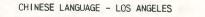
### Listener Estimates/Metro

#### **Target Listener Estimates** Persons 18-34 Sunday 3PM-7PM Sunday 7PM-MID Sunday 6AM-10AM Sunday 10AM-3PM Saturday 7PM-MID AOH Rtg AQH AOH Rtg AQH AQH (00) Cume (00) Cume (00) AQH Rtg AQH AQH (00) AQH Rtg AQH Cume (00) AQH Shr Cume (00) AOH AQH (00) Cume (00) AQH (00) AQH (00) Rtg KAHZ-AM KMNY-AM 7 7 .1 2.6 WI '05 1 KAZN-AM .6 7.8 21 9 30 1.0 14.5 5 WI '05 16 .3 7.9 3 KBIG-FM 6.3 .1 1.6 4 8 .4 13 WI '05 KFI -AM 4.5 8 .1 1 2.6 8 .1 WI '05 1 KFWB-AM .2 10.5 .4 6.5 8 .1 1.6 4 17 1 WI '05 7 .1 2.6 2 8 1 KIIS-FM 9.4 37 .7 65 .9 12.9 6 .3 15.8 8 WI '05 .6 13.2 3 23 5 44 KVVS-FM WI '05 KKBT-FM .2 9.1 8 .3 4.7 2 8 8 .2 3.2 3 2 WI '05 .2 5.3 2 16 KLAC-AM WI '05 KMRB-AM 1.3 18.8 .2 10.5 30 1.3 19.4 12 34 12 WI '05 9 2 7 KMZT-FM .2 9.1 2 8 17 4.7 6 1.6 3 .3 .2 10.5 1 .1 2 6 WI '05 KNX -AM 7 .2 3.1 2 .2 10.5 7 .1 1.6 1 2 6 WI '05 KOST-FM 2 17 .2 9.1 .2 3.1 2 17 4 29 .4 6.5 5.3 8 WI '05 11 73 1.2 28.9 1 .1 KPWR-FM 1.0 40.9 5 15 .6 7.8 9 46 4.8 5.3 3 18 .3 9 .1 WI '05 2 16 .2 5.3 1 KROQ-FM 1.6 1 10 .1 3 19 .3 4.8 10 2.6 WI '05 1 .1 KRTH-FM .1 4.5 .8 10.9 7 7 7 1.6 1 7 .1 WI '05 KTWV-FM 1.6 8 .1 1 8 .1 5.3 1 WI '05 KYSR-FM 7.8 18 .6 4.8 5 5.3 3 30 .3 1 9 .1 2.6 WI '05 1 9 . 1 KWRM-AM W1 '05 TOTALS 22 101 2.5 225 7.2 64 7.0 19 97 2.1 62 272 '05 38 233 4.3 WI 4-Book: Avg. of current and previous 3 surveys. 2-Book: Avg. of most recent 2 surveys. + Station(s) changed call letters - see Page 13. \* Listener estimates adjusted for \* \* Station(s) not reported reported broadcast schedule. this survey. WINTER 2005 ARBITRON

### 22 1 CHINESE LANGUAGE - LOS ANGELES

Acch         Corm         Ach         Corm         Ach         Corm         Ach		м	londay- 6AM-		У	h	londay-		/	_	Sons Ionday	Friday	_		Monday- 3PM-1		/	N	Aonday-		,
Matrix       1.8       1.2       1.8       1.2       1.8       1.2       1.8       1.8       1.8       1.8       1.8       1.2       1.8       1.2       1.8       1.2       1.8       1.3       1.1 <t< th=""><th></th><th></th><th>Cume</th><th>AQH</th><th></th><th></th><th>Cume</th><th>AQH</th><th></th><th></th><th>Cume</th><th>AOH</th><th></th><th></th><th>Cume</th><th>AQH</th><th></th><th></th><th>Cume</th><th>AQH</th><th>AC</th></t<>			Cume	AQH			Cume	AQH			Cume	AOH			Cume	AQH			Cume	AQH	AC
105       29       423       1.8       17.6       57       317       3.4       23.1       22       183       1.3       12.4       38       238       23       5.3       4.7       21       13       1.3       1         105       8       136       .5       4.8       7       6.6       4       2.8       12       5.7       7       6.8       12       4.4       7       5.3       4       2.8       2         105       2       37       1.1       1.2       2       18       1.3       6.9       2.9       1.7       6.8       88       .4       2.6       33       41       2.9         105       1.6       385       1.0       9.7       22       225       1.3       8.9       16       14       1.0       9.0       2.7       201       1.6       1.9       1.1 <td< td=""><td>M</td><td>8</td><td>166</td><td>.5</td><td>4.8</td><td>14</td><td>126</td><td>.8</td><td>5.7</td><td>8</td><td>81</td><td>.5</td><td>4.5</td><td>13</td><td>93</td><td>.8</td><td>5.7</td><td>5</td><td>56</td><td>3</td><td>4</td></td<>	M	8	166	.5	4.8	14	126	.8	5.7	8	81	.5	4.5	13	93	.8	5.7	5	56	3	4
100       136       .5       4.8       7       66       .4       2.8       12       57       7.7       6.8       12       44       .7       5.3       44       28       .2         105       2       37       .1       1.2       2       18       .1       .8       2       11       .1       3       17       2       1.3       1       11       .1         105       44       185       .2       2.4       9       113       .5       3.6       3       69       .2       1.7       66       88       .4       2.6       3       44       .2         105       16       136       1.0       9.7       22       225       1.3       8.9       16       149       1.0       9.0       27       201       1.6       11.9       6       112       .4       .4         105       1       1.3       1.9       .1       .8       1       26       .1       .1       .1       22       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1		29	423	1.8	17.6	57	317	3.4	23.1	22	183										
105       2       37       1.1       1.2       2       18       1       8       2       11       1       3       17       2       1.3       1       11       1		8	136	.5	4.8	7	66	. 4	2.8	12	57	.7	6.8	12	44	.7	5.3	4	28	.2	3
105       4       185       .2       2.4       9       113       .5       3.6       3       69       .2       1.7       6       88       .4       2.6       3       41       .2         105       16       395       1.0       9.7       22       225       1.3       8.9       16       149       1.0       9.0       27       201       1.6       11.9       6       112       .4       1         105       1       1       1.2       2.2       4.5       .1       8.8       1.2       2.6       5.6       61       .3       2.2       3       38       .2       .1         105       1       33       .1       .6       3       20       .2       1.2       .2       8       .1       1.1       2       22       .1       .9       1       2.4       .1         105       40       396       2.4       2.42       .56       260       3.4       2.7       .53       .3       .2       1.5       .1       .2       .1.5       .1.6       .2       .1.6       .1.6       .1       .1       .2       .1.6       .1.6       .1       .1 <td></td> <td>2</td> <td>37</td> <td>.1</td> <td>1.2</td> <td>2</td> <td>18</td> <td>.1</td> <td>.8</td> <td>2</td> <td>11</td> <td>. 1</td> <td>1.1</td> <td>3</td> <td>17</td> <td>. 2</td> <td>1.3</td> <td>1</td> <td>11</td> <td>.1</td> <td></td>		2	37	.1	1.2	2	18	.1	.8	2	11	. 1	1.1	3	17	. 2	1.3	1	11	.1	
105       16       385       1.0       9.7       22       225       1.3       8.9       16       149       1.0       9.0       27       201       1.6       1.9       1		4	185	. 2	2.4	9	113	.5	3.6	3	69	. 2	1.7	6	88	. 4	2.6	3	41	.2	2
105       2       105       .1       1.2       2       45       .1       .8       1       26       .1       .6       5       61       .3       2.2       3       38       .2       .2         105       2       105       .1       1.2       2       45       .1       .8       1       26       .1       .6       5       61       .3       2.2       3       38       .2       .2         105       1       33       .1       .6       3       20       .2       1.2       2       8       .1       1.1       2       22       .1       .9       1       2.4       .1         105       40       396       2.4       24.2       56       260       3.4       22.7       53       23       3.1       1.1       3       47       .2       1.3       2       37       .1         105       1       53       .1       .6       3       34       .2       1.2       1       9       .1       .6       3       17       .2       1.3       .4       .1       .1       .1       .1       .1       .1       .1       .1	'05	16	385	1.0	9.7	22	225	1.3	8.9	16	149	1.0	9.0	27	201	1.6	11.9	6	112	. 4	5
105       2       105       .1       1.2       2       45       .1       .8       1       26       .1       .6       5       61       .3       2.2       3       38       .2       1         105       1       33       .1       .6       3       20       .2       1.2       2       8       .1       1.1       2       22       .1       .9       1       24       .1         105       40       396       2.4       24.2       56       260       3.4       22.7       53       233       3.2       29.9       42       232       2.5       18.5       25       162       1.5       2         105       2       77       .1       1.2       2       2       1.8       2       23       .1       1.1       3       47       2       1.3       2       33       3       1.5       1.5       2       1.3       1.6       1.5       1.3       1.6       1.5       1.3       1.6       1.5       1.3       1.6       1.5       1.3       1.6       1.5       1.3       1.6       1.5       1.3       1.6       1.5       1.3       1.6 <t< td=""><td>'05</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>- }</td><td></td><td></td><td></td><td>_</td><td></td><td>1</td><td></td><td></td><td></td><td>1</td><td></td><td></td></t<>	'05		1						- }				_		1				1		
105       1       33       .1       .6       3       20       .2       1.2       2       8       .1       1.1       2       22       .1       .9       1       24       .1         105       40       396       2.4       24.2       56       260       3.4       22.7       53       233       3.2       29.9       42       232       2.5       18.5       22       37       .1         105       27       7.1       1.2       2       29       .1       .8       2       23       .1       1.3       47       .2       1.3       2       37       .1         105       17       396       1.0       10.3       22       1.8       1.3       8.9       21       1.4       1.3       1.19       26       213       1.6       1.15       13       186       .8       1.1         105       17       396       1.0       1.3       1.9       .4       1.1       29       .1       .6       5       54       .3       2.2       1.1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1	'05	2	105	.1	1.2	2	45	.1	.8	1	26	-1	.6	5	61	.3	2.2	3	38	.2	2
105       40       396       2.4       2.2       56       260       3.4       22.7       53       233       3.2       29.9       42       232       2.5       18.5       25       162       1.5       2         105       2       77       1       1.2       2       29       1.1       1.9       2.3       1.1       1.3       47       2.2       1.3       2       37       1.1         105       1       53       1.1       6       3       34       2       1.2       1.1       9       1.1       1.3       47       2       1.3       2       37       1.1         105       17       396       1.0       1.3       34       2       1.2       1.4       1.3       11.9       26       213       1.6       1.5       13       186       8       1         105       3       107       2       1.8       1       1.9       2.4       1.1       2.9       1.1       2.0       1.1       2.0       1.1       2.0       1.1       2.0       1.1       2.0       1.1       2.0       1.1       2.0       1.1       2.0       1.1       2.0	'05	1	33	.1	.6	3	20	. 2	1.2	2	8	. 1	1.1	2	22	.1	.9	1	24	.1	1
105       2       77       1.1       1.2       2       29       1.1       .8       2       23       1.1       1.1       3       47       1.2       1.3       2       37       .1         105       1       53       .1       .6       3       34       .2       1.2       1       9       .1       .6       3       17       .2       1.3       2       37       .1         105       17       396       1.0       10.3       22       182       1.3       8.9       21       142       1.3       11.9       26       213       1.6       11.5       113       186       .8       1         105       3       107       .2       1.8       1       19       .1       .4       1       29       .1       .6       5       54       .3       2.2       232       .1       .1       .1       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .1       .1       .2       .1       .1       .2       .1       .2       .1       .1       .2       .1       .1       .1       .2	'05	40	396	2.4	24.2	56	260	3.4	22.7	53	233	3.2	29.9	42	232	2.5	18.5	25	162	1.5	23
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	'05	2	77	. 1	1.2	2	29	. 1	.8	2	23	. 1	1.1	3	47	.2	1.3	2	37	. 1	1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	'05	1	53	.1	.6	3	34	. 2	1.2	1	9	.1	.6	3	17	. 2	1.3		4		
105       3       82       .2       1.8       7       75       .4       2.8       3       53       .2       1.7       5       53       .3       2.2       1       20       .1         105       1       62       .1       .6       2       33       .1       .8       3       53       .2       1.7       5       53       .3       2.2       1       20       .1         105       1       62       .1       .6       2       33       .1       .8       1       16       .1       .4       2       17       .1         105       2       70       .1       1.2       1       33       .1       .4       4       46       .2       2.3       2       24       .1       .9       2       21       .1       .1         105       2       79       .1       1.2       6       49       .4       2.4       1       16       .1       .1       .1       .1       .9       2       21       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1<					10.3	22	182	1.3	8.9	21	142	1.3	11.9	26	213	1.6	11.5	13	186	. 8	12
1       62       .1       .6       2       33       .1       .8       1       16       .1       .4       2       17       .1         105       2       70       .1       1.2       1       33       .1       .4       4       46       .2       2.3       2       24       .1       .9       2       21       .1         105       2       70       .1       1.2       1       33       .1       .4       4       46       .2       2.3       2       24       .1       .9       2       21       .1         105       2       79       .1       1.2       6       49       .4       2.4       1       16       .1       .6       4       33       .2       1.8       18         105       1       43       .1       .6       13       2       16       .1       1.1       4       15       .2       1.8       18													-	5	54	.3	2.2	2	32	. 1	1
105       2       70       .1       1.2       1       33       .1       .4       4       46       .2       2.3       .2       24       .1       .9       2       21       .1         105       2       79       .1       1.2       6       49       .4       2.4       1       16       .1       .9       2       21       .1         105       2       79       .1       1.2       6       49       .4       2.4       1       16       .1       .6       4       33       .2       1.8       18         105       1       43       .1       .6       13       2       16       .1       1.1       4       15       .2       1.8       18         105       1       43       .1       .6       13       2       16       .1       1.1       4       15       .2       1.8       1         105       1       143       .1       .6       13       2       16       .1       1.1       4       15       .2       1.8										3	53	.2	1.7				2.2	1	20	-	
105     2     79     .1     1.2     6     49     .4     2.4     1     16     .1     .6     4     33     .2     1.8     18       105     1     43     .1     .6     13     2     16     .1     1.1     4     15     .2     1.8     18									1.1							-					
										4				2				2		. 1	1
										2											
														-	15	. 2	1.0				
		165	1456	10.0		247	1213	14.9		177	833	10.7		227	1121	13.7		106	778	6.4	

J 10 0



ſ									Per	sons	18-	49								
	N	fonday-l 6AM-7				Weeke 6AM-N			1500	Saturd 6AM-10			24	Sature				Saturd 3PM-7	ay PM	
	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AOH Shr
AHZ-AM KMNY-AM WI '05	11	157	.7	5.1	5	79	.3	4.2	4	20	.2	3.7	8	40	.5	3.8	6	26	. 4	3.9
AZN-AM WI 105	38	368	2.3	17.8	18	232	1.1	15.3	17	86	1.0	15.9	23	103	1.4	11.0	21	86	1.3	13.7
BIG-FM WI '05	11	107	.7	5.1	5	59	. 3	4.2		3	1		14	41	.8	6.7	17	21	1.0	11.1
FI -AM WI '05	2	29	.1	.9	1	20	.1	.8	3	3	. 2	2.8	3	20	.2	1.4				1
FVB-AM WI '05	6	168	. 4	2.8	2	79	.1	1.7	5	30	.3	4.7	3	18	.2	1.4	3	13	.2	2.0
VI '05	21	338	1.3	9.8	12	218	.7	10.2	11	59	.7	10.3	37	123	2.2	17.6	20	44	1.2	13.1
WI '05		1				1			1	1	.1	.9								
( <b>KBT-FM</b> WI '05	3	85	.2	1.4	2	30	.1	1.7	1	6	.1	.9					. 4	16	.2	2.6
WI '05	2	28	- 1	.9	-	13			1	5	.1	.9	1	8	1	.5				
WI '05	50	366	3.0	23.4	31	289	1.9	26.3	29	113	1.8	27.1	59	168	3.6	28.1	41	126	2.5	26.8
KMZT-FM WI '05 KNX -AM	2	61	.1	.9	2	53	.1	1.7	3	15	. 2	2.8	3	19	.2	1.4		4		
WI '05	2	38	.1	.9	1	23	.1	.8	1	6	. 1	.9	4	12	.2	1.9				
WI '05	23	333	1.4	10.7	10	198	.6	8.5	14	60	. 8	13.1	16	63	1.0	7.6	9	45	.5	5 5.9
WI '05	3	80	.2		4	93	.2						2	9			9			
WI '05	5				2	40			3				4	14			6		1	1 3.9
WI '05 KTWV-FM	1	39			2	40			2			1.9						2		
WI '05 KYSR-FM	2				2	26				12			2	10				12	.1	1
₩1'05 	3	71	.2	1.4	2	48	.1	1.7			. 1					1.0				
WI '05	2	40	.1	.9	1	23	.1	.8					3	12	. 2	1.4	2	7	.1	1 1.3
TOTALS																				
WI '05	214	1423	3 12.9	3	118	1092	7.1		10	7 454	6.5	5	210	660	12.7		153	3 479	9.2	2



			1.						Pers	sons	18	·49								
		Saturi 7PM-I	MID	1		Sund 6AM-1	DĂM	121		Sund 10AM	ay 3PM			Sund 3PM-7				Sund 7PM-I	ay MD	
-	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr
Y-AM WI '05	1	7	. 1	1.3	3	20	.2	5.3	4	27	.2	2.6	5	15	. 3	4.1	6	21	. 4	10.0
-AM WI '05	10	41	. 6	13.2	9	45	.5	15.8	33	105	2.0	21.4	20	63	1.2	16.4	9	36	.5	15.0
-FM W1 '05	1	15	.1	1.3	1	1	.1	1.8	2	18	. 1	1.3	8	13	.5	6.6		1		
-AM (1 '05	1	8	. 1	1.3												0.0	1	8	.1	1.7
AM /1 '05	2	12	. 1	2.6	3	15	. 2	5.3	4	17	.2	2.6	1	8	. 1	.8				
FM /1 '05	5	49	.3	6.6	3	26	.2	5.3	8	65	.5	5.2	6	37	. 4	4.9	1	9	.1	1.7
FM 1 '05		1							3.4											0.0
FM /1 '05 -AM /1 '05	2	16	.1	2.6					2	8	.1	1.3	3	8	.2	2.5	2	8	.1	3.3
AM 1 '05	16	81	1.0	21.1	15	54	.9	26.3	46	157	2.8	29.9	33	95	2.0	27.0	11	50	.7	18.3
FM 1 '05	2	10	. 1	2.6	2	11	.1	3.5	4	21	.2	2.6	4	24	. 2	3.3	2	12	. 1	3.3
AM 1 '05					2	6	. 1	3.5	1	7	.1	.6	2	7	.1	1.6		5		
FM 1 '05	14	87	. 8	18.4	4	30	.2	7.0	9	65	.5	5.8	5	43	.3	4.1	7	36	. 4	11.7
FM 1 '05	2	16	. 1	2.6	1.	9	. 1	1.8	3	18	. 2	1.9	5	15	.3	4.1	9	46	.5	15.0
FM 1 '05	1	10	. 1	1.3					3	19	.2	1.9	1	10	.1	.8				
FM I '05							-		1	7	.1	.6	7	11	. 4	5.7	1	7	.1	1.7
FM 1 '05	4	5	. 2	5.3	1	13	. 1	1.8	2	5	.1	1.3	1	8	.1	. 8	2	9	0.1	3.3
FM 1 '05	1	9	.1	1.3	1	9	.1	1.8	3	30	.2	1.9	5	18	.3	4.1			1	
AM I '05					1	5	.1	1.8												
LS 1 '05	76	393	4.6		57	253	3.4		154	578	9.3		122	398	7.4	-	60	257	3.6	

	M	londay-9		У	N	londay-		N.M.		onday-	riday	_	N	londay-		,	N	Aonday-I		,
	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	6AM-10 Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	3PM-7 Cume (00)	AOH Rtg	AQH Shr	AQH (00)	7PM-N Curne (00)	AQH Rtg	AQH
AHZ-AM																				
KMNY-AM WI '05	8	152	.6	5.9	14	112	1.1	6.5	8	67	. 6	5.7	12	79	.9	6.7	5	49	. 4	6.3
AZN-AM ₩I '05	28	393	2.1	20.7	56	302	4.3	26.0	22	176	1.7	15.6	38	230	2.9	21.1	20	123	1.5	25.0
BIG-FM WI '05	2	92	.2	1.5	3	41	.2	1.4	2	30	. 2	1.4	3	27	. 2	1.7	1	18	.1	1.3
FI -AM W1 '05	2	37	. 2	1.5	2	18	.2	.9	2	11	. 2	1.4	3	17	.2	1.7	1	11	.1	1.3
KFWB-AM WI 105	4	172	.3	3.0	8	107	.6	3.7	3	60	.2	2.1	6	88	.5	3.3	3	41	.2	3.8
(11S-FM WI '05	9	232	.7	6.7	14	141	1.1	6.5	11	70	.8	7.8	15	101	1.1	8.3	2	53	. 2	2.5
VVS-FM WI '05		1						1						1				1		
KBT-FM W1 '05		44			1	19	.1	.5					1	19	.1	.6	. 1	4		
KLAC-AM WI '05	1	25	.1	.7	1	12		.5					2	14	.2	1.1	1	16	. 1	1.3
KMRB-AM WI '05	40			29.6	56			26.0	53	223	4.0	37.6	41	212		22.8	25			31.3
KMZT-FM WI '05	2		.2		2	200			2	23	.2		3	47	.2		1	29		
KNX -AM	2									9		.7	3	17	.2			4		
WI '05		47	.1	.7	2	28				1.1	.1						9			
WI '05 K <b>PWR-FM</b>	13				18				14	85	1.1	9.9	20			11.1	9			11.3
WI '05 Kroq-Fm	1	38	.1	.7	1	12	.1							22				8		
WI '05 KRTH-FM		29			1	22				14			1	9	.1	.6				
₩1 '05 KT¥V-FM	1	52	.1	.7	2	22	.2	.9				3	1	16	.1	.6	1	7	.1	1.3
WI '05	2	53	. 2	1.5	1	25	i .1	.5	3	30	.2	2.1	2	24	.2	1.1	1	13	.1	1.3
¥I '05	2	63	.2	1.5	6	39	.5	2.8	1	16	. 1	.7	4	27	.3	2.2		18		
KWRM-AM ∀I'05	1	36	.1	.7		5			2	16	. 2	1.4	4	15	.3	2.2				
TOTALS WI '05	135	1174	10.3	3	215	999	16.4		141	660	10.7		180	888	13.7		80	595	6.1	
	** Stati	ion(s) no survey.	t repor	rted	* Lis	tener est	imates	adjust	ed for	+ Sta	ition(s	) chang	ged call ge 13.	4-B 2-H	ook:	Avg. of	current most rec	and prev	ious 3	surv



	N	londay-	Frida	у		Week			Pers	Saturo	lay	43	1	Satur				Satur		
	AQH	GAM-	AQH	AQH	AQH	6AM-M	AQH	AOH	AQH	6AM-10 Cume	AQH	AQH	AQH	10AM- Cume	AQH	AQH	AQH	3PM-7 Cume		AO
	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Sh
05	11	142	.8	6.3	5	79	. 4	5.1	4	20	.3	4.3	8	40	.6	4.8	6	26	.5	5.
5	37	353	2.8	21.0	17	217	1.3	17.3	15	77	1.1	16.0	22	97	1.7	13.3	21	86	1.6	18.
5	2	71	. 2	1.1	2	41	.2	2.0		3			4	31	.3	2.4	7	11	.5	6.
5	2	29	. 2	1.1	1	20	.1	1.0	3	3	. 2	3.2	3	20	.2	1.8				
5	5	154	. 4	2.8	2	71	. 2	2.0	5	30	. 4	5.3	3	18	.2	1.8	3	13	.2	2.
5	13	202	1.0	7.4	6	135	.5	6.1	to	41	. 8	10.6	17	64	1.3	10.3	11	27	. 8	9.
5		1				1			1	1	. 1	1.1								1
5		33				14			1	6	.1	1.1								
5	1	20	. 1	.6		5			1	5	.1	1.1								
5	50	346	3.8	28.4	31	289	2.4	31.6	29	113	2.2	30.9	59	168	4.5	35.8	41	126	3.1	36.
5	2	61	.2	1.1	2	45	. 2	2.0	3	15	.2	3.2	3	19	. 2	1.8		4		
5	2	32	. 2	1.1	1	17	. 1	1.0	1	6	. 1	1.1	4	12	. 3	2.4				
5	17	257	1.3	9.7	8	171	.6	8.2	11	42	. 8	11.7	10	53	. 8	6.1	8	26	.6	7.
15	1	29	.1	.6	2	32	. 2	2.0					2	9	. 2	1.2	1	7	. 1	
)5	1	29	. 1	.6	1	5							1	5	.1	.6	2	5	. 2	1.
05	1	29	- 1	.6	2	30	. 2	2.0	2	16	. 2	2.1	2	7	. 2	1.2		2		
5	2	37	.2	1.1	1	18	.1	1.0		4			1	10	. 1	.6		4		
5	3	55	. 2	1.7	2	48	. 2	2.0	1	8	. 1	1.1	2	22	.2	1.2				
5	2	33	. 2	1.1	1	23	. 1	1.0					3	12	.2	1.8	2	7	. 2	1.
								. 1												
5	176	1147	13.4		98	892	7.5		94	393	7.2		165	559	12.6		112	377	8.5	

4

						199			Pers	ions	_	•49								
		Sature 7PM-	day MID			Sund 6AM-10	ay DAM			Sund: 10AM	PM			Sund 3PM-7	ay PM	2	8	Sunda 7PM-N		
	AQH (00)	Cume (00)	AOH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH
IZ-AM INY-AM WI '05	1	7	.1	1.6	3	20	.2	5.9	4	27	.3	2.8	5	15	.4	5.0	6	21	.5	11.3
XN-AM WI'05	8	34	.6	12.9	9	45	.7	17.6	32	96	2.4	22.1	20	63	1.5	20.0	9	36	.7	17.
I <mark>G-FM</mark> WI '05	1	15	.1	1.6	1	1	.1	2.0	2	18	.2	1.4	4	5	.3	4.0		1		
I <b>-AM</b> ₩I '05	1	8	.1	1.6													1	8	.1	2
₩1 '05	2	12	.2	3.2	3	15	.2	5.9	4	17	.3	2.8					×			
IS-FM WI '05 /S-FM	3	32	. 2	4.8	1	13	.1	2.0	5	51	.4	3.4	3	19	.2	3.0	1	9	.1	2
WI '05		1								_										
WI '05 C-AM									2	8	.2	1.4						-		
WI '05 IB-AM WI '05	16	81	1.2	25.8	15	54	1.1	29.4	46	157	3.5	31.7	33	95	2.5	33.0	11	50	.8	21
T-FM WI '05	2				2	11	.2		4	21		2.8	3	16		3.0		4		
-AM WI '05									1	7	. 1	.7	2	7	.2	2.0	2	5		
T-FN WI '05	10	68	. 8	16.1	3	22	. 2	5.9	9	65	.7	6.2	5	34	. 4	5.0	6	28	.5	5 11
R-FM WI '05 Q-FM					1	9	.1	2.0	3	18	.2	2.1					5	18	. 4	9
WI '05 HFM WI '05									1	7	.1	.7	7	11	.5	7.0	1	7	.1	2
WI '05	4	5	.3	6.5		5			2	5	.2	1.4			Ē		2	9	.2	2 3
<b>R-FM</b> WI '05	1	9	.1	1.6	1	9	.1	2.0	3	30	.2	2.1	5	18	. 4	5.0				
8M-AM WI '05					1	5	.1	2.0												
TALS WI '05	62	309	4.7		51	226	3.9		145	520	11.1		100	313	7.6		51	204	3.9	Э

	м	onday-S 6AM-N		у	N	londay-l 6AM-10			Pers	onday- 10AM	Friday	_	N	londay- 3PM-7	Friday PM	,	N	londay-l 7PM-N		,
	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AC
5	11	217	.7	6.0	21	164	1.3	7.4	12	102	.7	6.1	14	115	.9	6.0	6	70	. 4	5
	44	552	2.7	24.0	81	417	5.0	28.4	32	254	2.0	16.3	58	313	3.6	24.8	37	204	2.3	31
	2	96	. 1	1.1	3	41	. 2	1.1	2	30	.1	1.0	3	27	.2	1.3	1	22	.1	
	2	54	. 1	1.1	2	18	. 1	.7	3	15	. 2	1.5	4	27	. 2	1.7	1	11	.1	
	4	202	.2	2.2	9	122	.6	3.2	3	71	. 2	1.5	6	93	. 4	2.6	3	46	.2	2
	9	252	.6	4.9	15	151	.9	5.3	11	76	.7	5.6	16	112	1.0	6.8	2	57	.1	1
		1								- 1				1				1	.1	
		51			1	19	. 1	. 4					1	25	. 1	. 4		4		
	1	37	. 1	.5	1	12	.1	. 4	1	6	. 1	.5	2	14	. 1	.9	1	16	. 1	
	55	477	3.4	30.1	79	338	4.9	27.7	78	309	4.8	39.8	56	276	3.5	23.9	31	204	1.9	20
	5	106	.3	2.7	3	35	.2	1.1	6	45	. 4	3.1	5	67	.3	2.1	7	47	.4	1
	2	63	.1	1.1	5	45	.3	1.8	1	14	.1	.5	3	17	.2	1.3	1	9	.1	
	14	355	.9	7.7	19	161	1.2	6.7	14	99	.9	7.1	22	211	1.4	9.4	10	143	.6	1
	1	38	. 1	.5	1	12	. 1	. 4		-			1	22	. 1	. 4		8	- 10	
	1	51	-1	.5	1	32	. 1	. 4		14			1	15	. 1	. 4		5		
	2	61	- 1	1.1	2	27	. 1	.7	1	4	. 1	.5	1	20	.1	. 4	2	15	.1	
	4	64	. 2	2.2	5	36	.3	1.8	9	36	. 6	4.6	6	30	. 4	2.6	1	13	.1	
	2	67	. 1	1.1	6	39	. 4	2.1	- 1	16	. 1	.5	4	27	. 2	1.7		18		1
	1	36	.1	.5		5			2	16	. 1	1.0	4	15	.2	1.7				
5	183	1468	11.3		285	1249	17.6		196	857	12.1		234	1106	14.5		117	781	7.2	

	N	londay-l		,		Weeke			Pers	Sons	ay	54	12	Saturo				Saturo		
	AQH (00)	6AM-7 Cume (00)	AOH Rtg	AQH Shr	AQH (00)	6AM-M Cume (00)	AQH Rtg	AQH Shr	AQH (00)	6AM-10 Cume (00)	AQH Rtg	AQH Shr	AQH (00)	10AM-3 Cume (00)	AQH Rtg	AQH Shr	AQH (00)	3PM-7 Cume (00)	AOH Rtg	AQ
Z-AM NY-AM																				
WI '05	16	201	1.0	6.8	6	111	. 4	4.5	7	36	.4	5.4	11	61	.7	5.3	7	37	. 4	4
WI '05	55	506	3.4	23.4	31	321	1.9	23.1	27	118	1.7	20.9	29	130	1.8	14.0	43	144	2.7	26
WI '05	2	71	.1	.9	2	41	. 1	1.5		3			4	31	.2	1.9	7	11	. 4	
-AM WI '05	3	39	.2	1.3	1	26	.1	.7	3	3	. 2	2.3	3	20	. 2	1.4				
8-AM WI '05	6	173	.4	2.6	3	88	.2	2.2	6	35	. 4	4.7	4	30	.2	1.9	5	18	.3	
-FM WI '05	14	218	.9	6.0	7	139	. 4	5.2	- 11	45	.7	8.5	17	64	1.1	8.2	11	27	.7	
S-FM W1 '05		1				1			1	1	. 1	.8								
-FM WI '05		39				14			1	6	.1	.8								
-AM WI '05	1	26	.1	.4		17			1	5	. 1	.8								
8-AM WI '05	72	447		30.6	41	352	2.5	30.6	44	149		34.1	70	201	4.3	33.8	49	153	3.0	) 3
-FM WI '05	4		.2		5	65	.3	3.7	3	15	.2		8	31	.5		4			
-AM						1.15											1			
WI '05 -FM	3				2	29	.1	1.5	2	12	.1		4	12				6	.1	
WI '05 R-FM	18				8	181	.5		11	42	.7	8.5	10	-			8			
WI '05 <b>D-FM</b>	1	29	.1	. 4	2	32	.1	1.5					2	9				7	.1	
WI '05 H-FM	1	39	.1	. 4		12							1	5	- 1	.5	2	12	.1	
₩1 '05 <b>V-FM</b>	1	33	.1	.4	2	38	.1	1.5	2	16	. 1	1.6	4	11	.2	1.9		2		
WI '05	7	48	.4	3.0	2	24	.1	1.5		4			3	16	.2	1.4	2	10	.1	1
WI '05	3	55	.2	1.3	2	52	.1	1.5	1	8	. 1	.8	2	22	.1	1.0				
M <b>-AM</b> ∀I'05	2	33	.1	.9	1	23	.1	.7					3	12	.2	1.4	2	7	. 1	1
					5															
TALS WI '05	235	1436	i 14.5	j	134	1139	8.3		129	501	8.0		207	695	12.8		162	2 524	10.0	0



	Saturo 7PM-N	lay AID			Sund 6AM-10	ay DAM		Fer	SONS Sund 10AM	ay	-34	00	Sund 3PM-7	ay 'PM			Sund 7PM-N		
AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQ Sh
2	12	.1	2.3	3	20	.2	3.8	6	32	. 4	3.3	5	15	.3	3.5	6	21	. 4	7.
21	77	1.3	24.4	20	81	1.2	25.6	42	132	2.6	23.1	40	106	2.5	28.4	27	89	1.7	34.
1	15	. 1	1.2	1	1	.1	1.3	2	18	. 1	1.1	4	5	.2	2.8		1		
1	8	. 1	1.2					1	6	. 1	.5					1	8	.1	1.
2	18	. 1	2.3	4	20	. 2	5.1	5	28	. 3	2.7					- 1			
3	32	. 2	3.5	1	13	. 1	1.3	5	51	.3	2.7	3	19	.2	2.1	1	9	.1	1.
	1																		
								2	8	-1	1.1								
				1	6	. 1	1.3	1	6	.1	.5								1
21	95	1.3	24.4	27	84	1.7	34.6	58	190	3.6	31.9	42	122	2.6	29.8	15	60	.9	19
3	16	. 2	3.5	2	11	. 1	2.6	6	27	. 4	3.3	7	32	. 4	5.0	4	10	. 2	5
1	6	.1	1.2					1	7	.1	.5	2	7	. 1	1.4	1	10	.1	1
11	74	.7	12.8	3	22	. 2	3.8	10	70	.6	5.5	6	39	. 4	4.3	6	28	.4	7
				1	9	. 1	1.3	3	18	. 2	1.6					5	18	.3	6
															-3				
								1	7	.1	.5	8	16	.5	5.7	1	7	30	1
4	5	.2		1	11	.1		3	11	.2						2	9	.1	2
 	9	.1	1.2	2		. 1	2.6	3	30	. 2	1.6	5	18	.3	3.5				
:				1	5	. 1	1.3												
														23					
															-				
															-				
86	398	5.3		78	314	4.8		182	<b>6</b> 26	11.3		141	427	8.7		78	284	4.8	



	M	londay-S	Sunda	v		Aonday-1	Friday	-	_	ionday=		_	N	londay-l	Friday		N	londay-f	ridav	,
		6AM-	MID	-	AQH	6AM-10 Cume	AOH	AQH	AQH	10AM=3		AQH	AQH	3PM-7	AQH	AQH	AQH	7PM-N Cume		AQH
-	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr
HZ-AM MNY-AM WI '05	15	247	1.0	7.6	27	175	1.8	8.7	17	117	1.1	7.8	23	148	1.5	9.8	6	80	. 4	4.
ZN-AM WI'05	57	616	3.7	28.8	98	466	6.4	31.6	47	313	3.1	21.6	74	403	4.8	31.6	46	239	3.0	33.
IG-FM WI '05	2	64	.1	1.0	3	31	. 2	1.0	3	29	.2	1.4	4	32	.3	1.7	1	14	.1	
WI '05	2	52	.1	1.0	2	33	.1	.6	2	12	.1	.9	3	21	. 2	1.3	2	15	.1	1.
WB-AM WI '05	4	176	.3	2.0	10	109	.7	3.2	3	67	. 2	1.4	5	77	.3	2.1	2	41	.1	1.
WI '05	1	90	.1	.5	4	49	.3	1.3		13		-	1	22	.1	.4	1	15	.1	
VS-FM WI '05		1												1				1		1
BT-FM WI '05		27				5				7			1	24	.1	.4		4		
AC-AM WI '05	1	28	.1	.5	1	11	.1	.3	1	6	.1	.5		5				7		
RB-AM ₩1 '05	68	565	4.4	34.3	103	396	6.7	33.2	97	387	6.3	44.5	65	325	4.2	27.8	43	248	2.8	31
VI '05	6	133	.4	3.0	5	50	.3	1.6	7	72	.5	3.2	5	71	.3	2.1	9	61	.6	6
(-AM WI '05	2	65	.1	1.0	5	48	.3	1.6	2	18	. 1	.9	4	25	.3	1.7	1	13	.1	
ST-FM WI '05	10	249	.7	5.1	14	115	.9	4.5	10	79	.7	4.6	13	137	.8	5.6	6	81	. 4	4
WR-FM WI '05																				
00-FM WI '05		27			1	16	.1	.3						6				5		
TH-FM ₩1 '05	1	33	.1	.5	1	8	.1	.3	3	9	.2	1.4	1	9	.1	.4	2	14	.1	1
WV-FM WI '05	4	39	.3	2.0	4	19	.3	1.3	7	11	.5	3.2	5	13	.3	2.1	1	13	. 1	
SR-FM ₩1 '05		g			1		-			5				5			1			
RM−AM WI'05	1	48	. 1	.5	1	16	.1	.3	3	27	.2	1.4	3	15	.2	1.3				
DTALS WI '05	198	1421	12.9	9	310	1235	i 20.2		218	917	14.2		234	1078	15.3	3	137	7 775	5 8.9	9

		londou	Friday			Mask	ad		Pers	-		-04		Cat						
-		fonday- 6AM-7	7PM	y 		Weeke 6AM-N	DIN	-		Saturo 6AM-10				Saturo 10AM-				Sature 3PM-7	day PM	
-	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Cume (00)	AOH Rig	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQI- Shr
AM -AM									_		1									
'05	22	218	1.4	8.8	8	146	.5	5.6	10	43	.7	6.4	12	75	.8	5.6	9	51	.6	5.6
AM 1 '05	71	582	4.6	28.3	39	368	2.5	27.1	40	164	2.6	25.6	38	154	2.5	17.8	50	177	3.3	30.9
™ 105	3	54	.2	1.2	2	19	.1	1.4		3			3	9	. 2	1.4	7	- 11	.5	4.3
M '05	2	46	.1	.8	2	26	.1	1.4	4	8	.3	2.6	1	3	1	5				
M										0		2.0		5	.1	.5				
'05 ™	6	145	. 4	2.4	3	78	.2	2.1	5	27	.3	3.2	10	46	.7	4.7	4	17	.3	2.5
'05	2	71	.1	.8	1	46	. 1	.7	1	13	.1	.6	3	19	. 2	1.4	2	11	.1	1.2
™ '05		1				1			1	1	.1	.6							5	
™ '05		24										-				1	1.1			
'05	1	17	.1	.4	1	22	.1	.7	1	5	.1	.6	1				1	5	.1	
M '05	89	530	5.9	35.5	48	412	2 1	33.3	51	176		32.7	81	220	5 2	27.0				
M									517	170			01	238	5.3	37.9	41	143	2.1	25.3
'05 M	6	113	. 4	2.4	6	79	. 4	4.2	7	29	.5	4.5	12	48	. 8	5.6	6	23	. 4	3.7
'05	4	57	.3	1.6	1	26	.1	.7	2	16	.1	1.3		10			1	10	.1	.6
'05	12	188	. 8	4.8	9	137	.6	6.3	12	45	.8	7.7	10	40	.7	4.7	10	37	.7	6.2
₩ '05													201				1.00		1	100
₩ '05		16			1	12							1	5	.1	.5	2	12	.1	1.2
₩ '05	2	13	1		Ļ			7		0		G	2						1	11000
-M					1	24	. 1	.7		8	.1	.6	3	4	.2	1.4		2		-
'05 •M	5	23	.3	2.0	2	24	.1	1.4	1.1	4			3	16	. 2	1.4	2	10	.1	1.2
05		5				4						1	× 1							
W '05	2	44	.1	.8	1	17	.1	.7					3	12	.2	1.4				
		. 1																		
																1				
						d														
												5		-		$\sim$				
S																				
1 '05	251	1405	16.4		144	1137	9.4		156	561	10.2		214	723	14.0		162	547	10.6	

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						0			Pers	sons		-64		Current of				C		
		Sature 7PM-I	MID			Sund 6AM-10	MĂ			Sund 10AM-	3PM			Sund 3PM-7	PM			Sunda 7PM-N	ID	
+	AQH (00)	Curne (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr
	1	20	.1	1.1	4	29	.3	3.3	8	42	.5	4.7	6	26	. 4	4.5	10	55	.7	9.7
	24	98	1.6	25.8	43	140	2.8	35.0	47	156	3.1	27.6	40	121	2.6	30.1	36	130	2.3	35.0
	1	15	.1	1.1	1	1	. 1	.8	1	5	. 1	.6	4	5	.3	3.0	-	1		
	3	12	.2	3.2	3	12	. 2	2.4	2	12	. 1	1.2					2	12	.1	1.9
	1	10	.1	1.1	1	12	.1	.8	1	11	.1	.6	1	7	.1	.8				
		5				3								-			- 1	9	.1	
		1																		
													-							
					1	11	.1	.8	2	11	- 1	1.2	1	5		.8	1	5	.1	
	29	119		31.2	45			36.6	63	212	4.1		47	131		35.3	22	82		21.4
	3	16 6			1	5	.1	.8	6	35	. 4	3.5	5	24	.3	3.8	4	10 10	.3	
	9	31	.6		3	22	.2	2.4	9	56	.6	5.3	7	34			11	29		100
5								- 3											2	-
;									4				1	9	.1	.8	1. ne	- 1		
5	4	5	.3	4.3	1	11	.1	.8	3	11	. 2	1.8					2	9	.1	1.9
5					1	4	-1	.8				- 1								
					1	5	.1	.8												
									1											
		E.										1								
		-																	-	
5	93	368	6.1		123	419	8.0		170	576	11.1		133	391	8.7		103	370	6.7	,



	N	londay-S	Sunda	у	M	Monday- 6AM-10	Friday DAM	/		en 12 Monday	riday		N	londay- 3PM-7	Friday PM	,	N	londay- 7PM-N	Friday MID	,
	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AOH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AC
15		6												6			1	6	1	-
15	4	57	1.3	18.2	4	25	1.3	15.4	2	8	.7	13.3	4	8	1.3	12.9	5			20
5		8				8														-
05									- 52											
95		14			1	5	. 3	3.8		8									. 1	
05	6	115	2.0	27.3	8	86	2.6	30.8	5	54	1.6	33.3	11	101	3.6	35.5	4	62	1.3	16
5					. 1													- 1		
5	2	39	.7	9.1	-	17			1	8	.3	6.7	4	39	1.3	12.9	2	23	.7	8
5	1	8	.3	4.5	1	8	.3	3.8	2	8	.7	13.3		8	-			8		
5		14			1	14	.3	3.8									1	8	.3	4
5		14							. 1								1	14	.3	4
5	1	6 39	.3	4.5	1	6 23	.3		1	23	.3	6.7		03	7	C.E.			-	
5	2	46	.7		1	14	.3		1	17	.3		2	23 46	.7	6.5 16.1	2	23		
5	1	23	.3		3	23		11.5	1	8	.3		3	23			2	20		0
5		6	-																	
5	1	17	.3	4.5	1	8	.3	3.8	1	17	.3	6.7					1	8	.3	4
5		12									-			12			24			-
5																				
05	22	231	7.2		26	188	8.6		15	104	4.9		31	169	10.2		24	143	7.9	



| 35

						194			Μ	ien 1		4								
		fonday- 6AM-7	Friday 'PM		_	Weeke 6AM-N				Sature 6AM 1	MAC			Saturo 10AM-3	BPM	-		Satur 3PM-1		
	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Curne (00)	AQH Rtg	AQI- Shr
AHZ-AM KMNY-AM WI '05		6						2												
AZN-AM ₩1'05	4	25	1.3	17.4	4	32	1.3	25.0	4	17	1.3	50. <b>0</b>	4	15	1.3	15.4		4 8	1.3	13.
WI '05		8					-													-
1 - <mark>AM</mark> ₩1 '05																				
₩B-AM ₩1 '05		14				8														
IS-FM W1 '05	8	115	2.6	34.8	5	67	1.6	31.3	1	8	.3	12.5	17	48	5.6	65.4		9 23	3.0	30.
VS-FM WI '05 (BT-FM		-																		
WI '05	2	39	.7	8.7	1	14	.3	6.3						6				3 8	1.0	) 10.
AC-AM WI '05	1	8	.3	4.3		8	m						1	8	.3	3.8				
WI '05		14									1									
ZT-FM ₩I '05 IX -AM						8								- 3						
WI '05		6				6						~ 1	-				-			
WI '05	2	39	.7	8.7	1	23	, .3	6.3	1	8	.3	12.5						1 14	.3	3 3
WR-FM WI '05	2	46	.7	8.7	2	37	.7	12.5							2		1	9 37	3.0	30
WI '05	2	23	.7	8.7	1	15	.3	6.3	2	6	.7	25.0	3	8	1.0	11.5		2 6	5.7	6
WI '05					-	6						34	° 1	_				1 6	5 .3	3 3
WV-FM WI '05	1	17	.3	4.3		8			1	8	.3	12.5						1 8	3.3	3 3
(SR-FM WI '05		12																		
WRM-AM WI'05																		-		
					100 A															
OTALS W1 '05	23	216	7.6		16	137	5.3		8	3 31	2.6	5	26	77	8.6	6	3	30 7	4 9.9	9



	Sat 7PI	urday A-MID	Change of		Sund 6AM-1	ay DAM	3	IVI	Sund		4	117	Sund 3PM-7	lay 7PM			Sund 7PM-N	ay MD	
AQH (00)	Cum (00)	AQ Rte		AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Curne (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rig	AQH Shr	AQH (00)	Curne (00)		AC St
6	:	23 2.	0 37.5	4	8	1.3	36.4	3	17	1.0	30.0	4	8	1.3	22.2	4	8	1.3	40
												1	8	.3	5.6				
3		23 1.	0 18.8	2	14	.7	18.2	3	14	1.0	30. <b>0</b>	1	8	.3	5.6				
2		8 .	7 12.5									3	8	1.0	16.7	2	8	.7	20
																			20
				1															
				2	6	.7	18.2						8	.3	5.6	2	8	.7	20
1		8.	3 6.3	1	8	.3	9.1					1	8	.3	5.6	1	8	.3	10
2		8.	7 12.5								-	6	23	2.0	33.3	2	8	.7	20
								2	8	.7	20.0								
				1	8	. 3	9.1					1	8	.3	5.6				
																5			
						_											-		
16	7	1 5.	3	11	37	3.6		10	47	3.3		18	56	5.9	-	10	33	3.3	

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CHINESE LANGUAGE - LOS ANGELES | 37

									_	en 18										
	N	londay-S		у	N	londay-l 6AM-10	Friday		N	IONDAY 1	riday BPM		N	londay-l 3PM-7	Friday PM	-	AL A	Aonday- 7PM-N	Friday	'
	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Curre (00)	AQH Rtg	AQH Shr	AQH (00)	Curne (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQ+ Shr
Z-AM NY-AM ∀I °05		12				6					-			6					3	
<b>N-AM</b> WI '05	3	74	.7	7.9	7	50	1.6	13.2		8		R	6	36	1.4	9.8	2	39	.5	6.
G-FM WI '05		31			1	23	. 2	1.9										8		
-AM WI '05	1	23	. 2	2.6	1	7	.2	1.9	1	8	.2	3.4		7				8	-	
AM 1 '05	1	58	. 2	2.6	2	36	.5	3.8	1	17	. 2	3.4	2	20	.5	3.3	1	16	. 2	3.:
-FM √I '05 -FM	11	162	2.5	28.9	13	123	2.9	24.5	11	66	2.5	37.9	20	117	4.5	32.8	4	75	.9	13.3
I '05 FM I '05	2	56	.5	5.3	1	22	.2	1.9	. 1	8	.2	3.4	4	33	.9	6.6	2	17	.5	6.
AM 1 '05	1	22	. 2	2.6	2	14	.5	3.8	2	8	.5	6.9	2	22	.5	3.3	1	17	.2	3.:
AM 1 '05	2	56	.5	5.3	4	36	.9	7.5	2	22	.5	6.9	4	39	.9	6.6	13	8		
FM I '05		17						-					_				t	17	.2	
AM 1 '05		13			1	6	. 2	1.9												
FM 1 '05	4	109	.9	10.5	3	56	.7	5.7	5	25	1.1	17.2	6	55	1.4	9.8	5	66	1.1	16.
FM 1 '05 FM	2	60	.5	5.3	1	19	. 2	1.9	1	8	. 2	3.4	5	54	1.1	8.2	2	25	.5	6.
FM	1	23	.2	2.6	3	23	.7	5.7	1	8	. 2	3.4	3	23	.7	4.9				
1 <sup>7</sup> 05 F <b>M</b>	1	15	.2	2.6									1	7	. 2	1.6	1	7	.2	3.3
1 '05 FM	1	25	.2	2.6	1	8	. 2	1.9	1	25	.2	3.4					1	8	.2	3.3
<b>√</b> 1 '05	1	34	.2	2.6	3	20	.7	5.7					1	14	.2	1.6		8		
-AM WI '05																				
ALS /1 '05	38	363	8.6		53	328	12.0		29	136	6.6		61	290	13.8		30	206	6.8	1
	** Stati	on(s) not				ener esti							ed call				current a most rec			



	M	onday- 6AM-7	Friday PM	'		Weeke 6AM-N				Sature 6AM=1	lav		*	Saturo 10AM-			1.4	Saturo 3PM-7	lay PM	
AQH (00)	+	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	A
		6				6			1	6	.2	4.5	1	6	.2	1.9			7	
	4	50	.9	8.7	2	35	.5	6.9	4	22	.9	18.2	3	21	.7	5.7	2	8	.5	
		23				6								6						
	1	15	.2	2.2	1	16	.2	3.4				. /	2	16	.5	3.8				
	2	58	.5	4.3		25			1	8	. 2	4.5								
1	5	162	3.4	32.6	8	93	1.8	27.6	8	31	1.8	36.4	27	64	6.1	50.9	19	32	4.3	4
						. 1														
	2	47	.5	4.3	1	22	.2	3.4	1	6	. 2	4.5		. 1			3	8	.7	
	2	22	.5	4.3		8							1	8	. 2	1.9	2			
	3	50	.7	6.5	2	30	.5	6.9	2	8	.5	9.1	4	25	.9	7.5	6	16	1.4	1
					1	17	.2	3.4												1
		6	-		1	13	. 2	3.4		~			4	7	.9	7.5				
	5	94	1.1	10.9	2	70	.5	6.9	1	8	. 2	4.5		6			1	8	.2	
	2	60	.5	4.3	3	46	.7	10.3									8	30	1.8	1
	2	23	.5	4.3	1	15	.2	3.4	2	6	.5	9.1	3	8	.7	5.7	2	6	.5	
		7	- 2		1	15	. 2	3.4	1	8	. 2	4.5	2	7	.5	3.8				
	1	25	. 2	2.2		8			1	8	.2	4.5					1	8	.2	
	1	26	.2	2.2	1	22	. 2	3.4	1	8	. 2	4.5		6						
									*											
						- (							-				1			
			4.																	
4	6	350	10.4		29	264	6.6		22	107	5.0		53	159	12.0		43	98	9.8	

		0				Course of	214		M	en 18	_	3		Sund	31/			Sund	av	
		Satur 7PM-I	MID			Sund 6AM-10	MĂC		1011	Sunda 10AM	PM		1011	Sund 3PM-7 Cume	PM AQH	AOH	AQH	7PM-N Cume	ADH	AQ
-	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Curne (00)	AQH Rtg	AQH Shr	AQH (00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Sr
M '05									-1							-	2			
05	1	7	.2	4.8					1	14	. 2	3.4	5	14	1.1	13.5	la î			
5										6										
5	1	8	.2	4.8								2					1	8	.2	6
					2	8	.5	16.7					1	8	. 2	2.7				
	3	25	.7	14.3	2	14	.5	16.7	3	28	.7	10.3	1	8	.2	2.7				
												e.								
	2	8	.5	9.5					2	8	.5	6.9	3	8	.7	8.1	2	8	.5	5 12
									5	14	1.1	17.2	3	8						
5													3	17			2	8	.5	5 1
5				00.6	2	8		16.7 8.3	1	7	.2	3.4	2	7	1	5.4	2	17	F	5 1
5	6			28.6		0		0.5	2	8		6.9	5	15		13.5	5			
									2	8	.5						1.5			
5									1	7	. 2	3.4	7	7	1.6	18.9	1	7	.2	2
					1	8	. 2	8.3					1	8	. 2	2.7				
5									2	14	.5	6.9	3	8	.7	8.1			-	1
5																				-
	= _																		1	
													1							
F																				
05	21	11:	2 4.8	в	1:	2 59	2.7		29	144	6.6		37	120	8.4	1	16	6	5 3.0	6



	M	onday-9 6AM-1		у	N	londay- 6AM-1		/		en 18 Ionday 10AM	riday		N	londay- 3PM-7	Friday	/	N	londay-l 7PM-N		,
-	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AC
5	2	45	.3	2.7	3	29	.4	2.7	1	11	1	1.5	3	29		2.0		11		
	14	181		18.9	26	146		23.2	8	56	.1	11.9	20		.4	2.9	1	11	.1	
	14	48	1.9	10.9	1	26		.9	0	5	1.1	11.9	20	113	2.0	19.2	10	75	1.4	10
	2	29	.3	2.7	1	10		.9	2	11	.3	3.0	3	12	.4	2.9		8		
	2	29	.3		5	67	.7		2	34	.3	3.0	3	33	.4		1	11	.1	
	11	178		14.9	15	134		13.4	12	69		17.9	20	119			2	28	.3	
		170	1.5	14.9	10	134	2.1	13.4	12	09	1.4	17.9	20	119	2.0	19.2	5		.7	9
	2	56	.3	2.7	1	22		.9	1	8	1	1.5	4	33	6	3.8	2	17	2	2
	1	33			3	22	.1		2		.1				.6			17	.3	
	14	172	.1	1.4	22	112		19.6	17	8 89	.3	3.0 25.4	2	22	.3		1	24	.1	
	14	27	.1	1.4	1	3				5	2.3	23.4	13	96 10		12.5	1	73	1.0	
	1	35	.1	1.4	2	24	.1			2				9	-1	1.0 1.0		19	.1	
5	6	172	.8		5	88	.3		8	48	1 1	11.9	8	84	.1.	7.7	6	94	0	1.1
5	2	60			1	19			1	40		1.5	5	54	1.1	4.8		94 25		11
5	1	23		1.4	3	23			1	8	.1	1.5	3	23	.7		2	20	.3	3
5	1	30		1.4	5	23		2.1		0	.1	1.5	5	7	. 4	2.9		7		
5	1	41	.1	1.4	1	16	.1	.9	2	30	.3	3.0			.1	1.0	2	7	.1	1
	1	34	.1	1.4	3	20			2	50	. 5	3.0		3		1.0	2	21 8	.3	3
						20		2.1							.1			o 		
5	1	19	.1	1.4				1	1	11	. 1	1.5	3	8	. 4	2.9				
									-								1			
										1		- 1								
5	74	628	10.2		112	561	15.4		67	325	9.2		104	483	14.3		53	372	7.3	
									n											
*	* Static this s	on(s) not urvey.	repor	ted		ener esti				+ Stat	ion(s) ers – s	chang ee Pag	ed call e 13.	4-Bc 2-Bc	ook: A	Avg. of	current ar most rece	nd previ	ous 3 s	sur

									IVI	en 18	_	9		0-1				C-+		
- 14	A	fonday- 6AM-7	PM	-		Weeke 6AM-N	AID			Saturo 6AM-10	MAG			Saturo 10AM-3	3PM	-		Saturo 3PM-7	PM	
	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQ Sh
IZ-AM INY-AM WI '05	2	39	.3	2.2	1	14	.1	1.8	1	6	.1	2.0	1	8	.1	1.0	1	5	.1	1.
N-AM ₩1 '05	17	154	2.3	18.5	10	107	1.4	17.9	9	51	1.2	17.6	15	66	2.1	15.6	10	38	1.4	15
6-FM WI '05	1	34	. 1	1.1		12				3				6			1	2	.1	1
-AM W1 '05	2	20	.3	2.2	1	20	.1	1.8	3	3	. 4	5.9	3	20	. 4	3.1				
WI '05	3	96	.4	3.3	1	46	.1	1.8	3	18	. 4	5.9	2	13	.3	2.1	1	3	.1	1
-FM WI '05	15	176	2.1	16.3	8	99	1.1	14.3	8	35	1.1	15.7	28	67	3.9	29.2	19	32	2.6	28
<b>-FM</b> ₩1 '05																				
<b>∽FM</b> ₩1 '05	2	47	.3	2.2	1	22	.1	1.8	1	6	-1	2.0					3	8	. 4	4
C-AM W1 '05	2	28	.3	2.2		13			1	5		2.0	1	8	.1	1.0				
8-AM ∀I'05	17	147	2.3	18.5	12	131	1.7	21.4	14	47	1.9	27.5	20	76	2.8	20.8	15	48	2.1	22
WI '05		10			1	24	.1	1.8	1	5	.1	2.0								
<b>-AM</b> ∀I '05	1	24	-1	1.1	1	20	.1	1.8		2			4	9	.6	4.2				
T-FM WI '05	7	144	1.0	7.6	3	106	. 4	5.4	3	23	. 4	5.9	2	17	. 3	2.1	2	20	.3	3 3
N-FM WI '05	2	60	.3	2.2	3	46	. 4	5.4	. 1								8	30	1.1	12
2-FM WI '05	2	23	.3	2.2	1	15	.1	1.8	2	6	.3	3.9	3	8	. 4	3.1	2	6	.3	3 3
H-FM WI '05		7			2	30	. 3	3.6	2	16	. 3	3.9	2	7	.3	2.1		2		
<b>/-FM</b> WI '05	1	33	1	1.1	1	18	.1	1.8	1	8	1	2.0		5			1	8	.1	1 1
R-FM WI '05	1	26	.1	1.1	1	22	.1	1.8	1	8	.1	2.0		6			6			P
W-AM WI '05	1	16	.1	1.1		6							1	6	. 1	1.0				
			-																	
							+													
TALS WI '05	92	609	12.7		56	482	7.7		51	217	7.0		96	306	13.2		66	190	9.1	1



	Saturday Sunday 7PM-MID 6AM-10AM AQH Cume AQH AQH AQH Cume AQH								IVI	Sunda 10AM	av.		12.0	Sund 3PM-7	ay 7PM			Sund 7PM-M	ay	
AQH (00)	0	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rig	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	A
			-							2			1	2	.1	1.6	1	3	.1	2
	4	19	.6	9.3	6	32	. 8	20.7	14	55	1.9	21.2	14	41	1.9	22.6	6	22	. 8	17
		2								6										
	1	8	. 1	2.3													1	8	.1	1
	1	4	. 1	2.3	3	14	. 4	10.3			Ń		1	8	. 1	1.6				
	3	25	. 4	7.0	2	17	.3	6.9	3	28	. 4	4.5	1	8	- 1	1.6	1			
	2	8	.3	4.7					2	8	.3	3.0	3	8	. 4	4.8	2	8	.3	4
	8	42	1.1	18.6	8	35	1.1	27.6	16	61	2.2	24.2	13	35	1.8	21.0	6	29	8	17
		5			Ū			21.0	10	01	E.E	24.2	4	19			2	8		
					2	6	.3	6.9	1	7	.1	1.5	2	7	.3	3.2		5		
	8	57	1.1	18.6	1	14	. 1	3.4	6	43	.8	9.1	3	21	. 4	4.8	2	24	. 3	!
	2	8	.3	4.7					2	8	.3	3.0	5	15	.7	8.1	5	17	.7	14
		1							2	8	.3	3.0								
									1	7	.1	1.5	7	11	1.0	11.3	1	7	.1	
	4	5	.6	9.3	1	13	.1	3.4	2	5	.3	3.0	1	8	-1	1.6	2	9	.3	
									2	14	.3	3.0	3	8	. 4	4.8				
							ŝ													
5 4	.3	201	5.9		29	139	4.0		66	278	9.1		62	195	8.5		34	140	4.7	



#### Listener Estimates/Metro

## **Target Listener Trends**

	N	londay-	Sunda	у	N	londay-	Friday			en 2	Friday	_	N	fonday-	Friday	,	N	londay-l	Friday	
	AQH (00)	GAM-I Cume (00)	AQH Rtg	AQH Shr	AQH (00)	6AM-1 Cume (00)	AQH Rtg	AQH Shr	AQH (00)	10AM-: Cume (00)	AQH Rtg	AQH Shr	AQH (00)	3PM-7 Cume (00)	AQH Rtg	AQH Shr	AQH (00)	7PM-N Cume (00)	AQH Rtg	AQH Shr
AHZ-AM	-												13 19/E							
KMNY-AM WI '05	2	45	. 4	3.4	3	29	.5	3.2	1	11	.2	1.8	3	29	.5	3.7	1	11	.2	2.6
₩1 '05	13	157	2.4	22.0	25	138	4.6	26.6	8	56	1.5	14.3	20	113	3.6	24.4	10	67	1.8	26.3
BIG-FM WI '05		39			1	18	.2	1.1		5				7				8		
FI -AM WI '05	2	29	. 4	3.4	1	10	. 2	1.1	2	11	. 4	3.6	3	12	.5	3.7	1	11	.2	2.6
FWB-AM WI '05	2	86	. 4	3.4	4	61	.7	4.3	1	25	.2	1.8	3	33	.5	3.7	2	28	. 4	5.3
WI '05	6	106	1.1	10.2	8	79	1.5	8.5	8	35	1.5	14.3	10	55	1.8	12.2	1	35	. 2	2.6
WI '05																				
KBT-FM WI '05		30				14		-						8				- 24		
LAC-AM WI '05	1	25		1.7		12		1.1					2	14	. 4	2.4	1	16	.2	2.6
MRB-AM	14			23.7	22	112		23.4	17	89	2 1	30.4	13	96		15.9	7		-	
MZT-FM	14			23.1		1			17		3.1	30.4					· '		1.3	18.4
WI '05		18				3				5			1	10				11		
WI '05	1	29				18				2			1	9	. 2	1.2				
WI '05 (PWR-FM	5	147	.9	8.5	4	71	.7	4.3	7	31	1.3	12.5	8	76	1.5	9.8	4	77	.7	10.5
WI '05	1	29	.2	1.7	1	12	.2	1.1					1	22	.2	1.2		8		
WI '05																				
WI '05	1	30	. 2	1.7						- 1			1	7	. 2	1.2	1	7	.2	2.6
KT₩V-FM ₩1 '05	1	24	.2	1.7		8	3		1	13	.2	1.8		3			1	13	.2	2.6
KYSR-FM WI '05	1	28	. 2	1.7	3	20	.5	3.2					1	8	. 2	1.2		8		
KWRM-AM WI '05	1	19	.2	1.7					1	-11	.2	1.8	3	8	.5	3.7				
																4				
TOTALS																				
WI '05	59	487	10.7		94	442	17.1		56	266	10.2		82	373	14.9		38	288	6.9	
							-						1				-			
	** Stati	on(s) not aurvey.	repor	ted	* List	ener esti orted bro	mates	adjuste	d for	+ Sta	tion(s	) chang see Pag	ed call	4-B	ook:	Avg. of	current a most rec	ind previ	ous 3	surve



	londay	Friday			Mook	and			en 2	_	9	12	Contraction of the second						
	Monday- 6AM-	7PM	-		Week 6AM-I	DIN			Saturo 6AM-10	MAG		-	Sature 10AM-	3PM			Saturo 3PM-7	PM	
AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQ Sh
05 2	39	. 4	2.7	1	14	. 2	2.2	1	6	.2	2.1	1	8	.2	1.3	1	5	.2	2.
05 17	146	3.1	22.7	9	92	1.6	19.6	8	42	1.5	17.0	13	59	2.4	17.1	10	38	1.8	22.
05 1	26	.2	1.3		12				3				6			1	2	.2	2.
05 2	20	. 4	2.7	1	20	. 2	2.2	3	3	.5	6.4	3	20	.5	3.9				
5 3	82	.5	4.0	1	38	. 2	2.2	3	18	.5	6.4	2	13	. 4	2.6	1	3	.2	2.
5 9	103	1.6	12.0	4	51	.7	8.7	7	26	1.3	14.9	13	33	2.4	17.1	10	15	1.8	22.
95						÷.,									• )			- 2	
5	22				14			т	6	. 2	2.1	-							
5 1	20	.2	1.3		5			1	5	. 2	2.1								
5 17	147	3.1	22.7	12	131	2.2	26.1	14	47	2.6	29.8	20	76	3.6	26.3	15	48	2.7	34.
5	10				15			1	5	. 2	2.1			Ξ.				•	
5 1	18	.2	1.3	1	14	. 2	2.2		2		Å	4	9	.7	5.3				1
5 6	119	1.1	8.0	3	90	.5	6.5	2	15	. 4	4.3	2	17	. 4	2.6	2	12	. 4	4.
5 1	29	.2	1.3	1	23	.2	2.2									1	7	. 2	2.
5	-																-1		
5 1	7	2		2	30	.4		2	16	. 4	4.3	2	7	. 4	2.6		2		
5 1	16 20			1	9 22	.2	2.2	1	8	.2	2.1		5		-				
5 1	16	.2	1.3		6							1	6	.2	1.3				
5 75	474	13.7		46	391	8.4		47	194	8.6		76	258	13.8	1	44	144	8.0	

ARBITRON

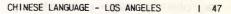


		0				Comment.			M	en 2	_	9		Cure d	21/			Sund		
-		Satur 7PM-I	MID	_	-	Sunda 6AM-10	MĂM			Sund 10AM	BPM			Sund 3PM-7	PM			Sunda 7PM-N	1D	
L	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQI
										2			1	2	.2	2.0	1	3	. 2	3.
	3	13	.5	8.8	6	32	1.1	25.0	13	46	2.4	21.7	14	41		28.0	6	22	1.1	21.
		2								6	i									
	1	8	.2	2.9	1.1												1	8	. 2	3.
	1	4	.2	2.9	3	14	.5	12.5												
	1	8	.2	2.9		3			1	14	.2	1.7								
																	21			
								-	2	8	. 4	3.3								
	8	42	1.5	23.5	8	35	1.5	33.3	16	61	2.9	26.7	13	35	2.4	26.0	6	29	1.1	21.
		5											3	11	.5	6.0				
									1	7		1.7	2	7	.4			5	1.0	
	7	48	1.3	20.6		6			6			3.3	2	13	.4	4.0	3	15		2 3. 5 10.
									2	8	.4	3.3					3	0		10.
									1	7	.2	1.7	7	11	1.3	14.0	1	7	.2	2 3.
	4	5	.7	11.8		5			2	5	. 4						2	9	.4	7.
									2	14	. 4	3.3	3	8	.5	6.0				
																	******			
	34	152	6.2		24	119	4.4		60	247	10.9		50	155	9.1		28	115	5.1	
5			t repor				_		ed for ule.	+ Sta let							L		ious 3 veys.	



AQH		MID	У	N	Aonday- 6AM-1		/	N	Ionday	Friday	/	N	londay- 3PM-7			h	londay- 7PM-l		'
(00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Curne (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Curne (00)	AQH Rtg	AQI
																			12
	15																		-
21		3.0	25.6					12		1.7	15.6	30		4.3	27.8	18	98	2.6	32.
				1		.1			5				7				13		
				1	10	1	.8	2	11	.3	2.6	3	18	.4	2.8	1	11	.1	1.3
2	101	.3	2.4	4	61	.6	3.1	1	25	- 1	1.3	3	37	. 4	2.8	2	32	.3	3.
6	110	.9	7.3	8	79	1.2	6.3	8	35	1.2	10.4	10	55	1.4	9.3	2	40	.3	3.0
	37				14				6	ľ			14						
1	31	.1	1.2	1	12	. 1	.8					2	14	.3	1.9	1	16	.1	1.
18	209	2.6	22.0	31	143	4.5	24.4	24	117	3.5	31.2	17	111	2.5	15.7	9	88	1.3	16.
2	31	.3	2.4	1	3	.1	.8	3	17	. 4	3.9	1	17	.1	.9	3	17	. 4	5.
1	40	.1	1.2	2	28	.3	1.6		7			1	9	.1	.9	ali b			10
5	158	.7	6.1	4	76	.6	3.1	8	36	1.2	10.4	8	87	1.2	7.4	4	77	.6	7.
1	29	.1	1.2	1	12	.1	.8					1	22	.1	.9		8		
	11																5		
1	34	.1	1.2									1	7	.1	.9	2	11	.3	3.
4	35	.6	4.9	4	19	.6	3.1	7	19	1.0	9.1	4	10	.6	3.7	1	13	.1	1.4
1	28	.1	1.2	3	20	. 4	2.4				6	1	8	.1	.9		8		
1	19	.1	1.2					1		.1	1.3	3	8	. 4	2.8				
82	628	11.9		127	560	18.4		77	344	11.1		108	464	15.6		56	367	8.1	
	1 18 2 1 5 1 1 4 1 1 1 82	21       229         44         2       41         2       101         6       110         6       110         1       31         18       209         2       31         1       40         5       158         1       29         1       34         4       35         1       28         1       19         82       628	21       229       3.0         44       .3         2       41       .3         2       101       .3         6       110       .9         37       .1         1       31       .1         18       209       2.6         2       31       .3         1       40       .1         5       158       .7         1       29       .1         1       34       .1         1       34       .1         1       35       .6         1       19       .1         1       19       .1         82       628       11.9	21       229       3.0       25.6         44	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	21       229       3.0       25.6       36       186         44       1       1       18         2       41       .3       2.4       1       10         2       101       .3       2.4       4       61         6       110       .9       7.3       8       79         37       .1       1.2       1       12         18       209       2.6       22.0       31       143         2       31       .1       1.2       1       12         18       209       2.6       22.0       31       143         2       31       .3       2.4       1       3         1       40       .1       1.2       1       3         1       29       .1       1.2       1       12         11       1       .1       .1       12       1       12         1       34       .1       1.2       .3       20         1       .19       .1       1.2       .3       20         1       .19       .1       .2       .3       20         1	21       229       3.0       25.6       36       186       5.2         44       1       18       .1         2       41       .3       2.4       1       10       .1         2       101       .3       2.4       4       61       .6         6       110       .9       7.3       .8       79       1.2         37       .1       1.2       1       12       .1         1       31       .1       1.2       1       12       .1         18       209       2.6       22.0       31       143       4.5         2       31       .3       2.4       1       3       .1         18       209       2.6       22.0       31       143       4.5         2       31       .3       2.4       1       3       .1         1       40       .1       1.2       2       28       .3         5       158       .7       6.1       4       76       .6         1       29       .1       1.2       .1       .1       .1       .1         1       35	21       229       3.0       25.6       36       186       5.2       28.3         44       1       18       .1       .8         2       41       .3       2.4       1       100       .1       .8         2       101       .3       2.4       41       61       .6       3.1         6       110       .9       7.3       .8       79       1.2       6.3         37       .1       1.2       1       12       .1       .8         13       .1       1.2       1       12       .1       .8         18       209       2.6       22.0       31       143       4.5       24.4         2       31       .3       2.4       1       3       .1       .8         18       209       2.6       22.0       31       143       4.5       24.4         1       .1       1.2       .2       28       .3       1.6       .1       .8         1       40       .1       1.2       1       12       .1       .8       .1       .1       .8         11       .3       .6	21       229       3.0       25.6       36       186       5.2       28.3       12         44       1       18       .1       .8       .2         2       41       .3       2.4       11       10       .1       .8         2       101       .3       2.4       4       61       .6       3.1       1         6       110       .9       7.3       .8       79       1.2       6.3       .8         37       .1       1.2       .1       12       .1       .8       .1         1       31       .1       1.2       112       .1       .8       .3         18       209       2.6       22.0       31       143       4.5       24.4       .24         2       31       .3       2.4       1       3       .1       .8       .3         1       40       .1       1.2       .2       .3       1.6       .3.1       .8         11       .1       1.2       .1       .8       .1       .8       .1       .8         1       .1       1.2       .1       .4       .2.4 <td< td=""><td>21       229       3.0       25.6       36       186       5.2       28.3       12       79         44       1       11       18       .1       .8       2       11         2       41       .3       2.4       1       10       .1       .8       2       11         2       101       .3       2.4       4       61       .6       3.1       1       25         6       110       .9       7.3       .8       79       1.2       6.3       .8       35         .37       .11       1.2       .1       12       .1       .8       .3       .3       .4       .1       .8       .3       .3       .17         1       31       .1       1.2       .1       12       .1       .8       .3       .17         1       33       2.4       .1       3       .1       .8       .3       .17         1       .3       2.4       .1       .3       .1       .8       .3       .17         1       .1       .2       .3       .1       .8       .3       .17       .1         1</td><td>21       229       3.0       25.6       36       166       5.2       28.3       12       79       1.7         44       1       1       18       .1       .8       2       11       .3         2       41       .3       2.4       1       10       .1       .8       2       11       .3         2       101       .3       2.4       4       61       .6       3.1       1       25       .1         6       110       .9       7.3       .8       79       1.2       6.3       .8       35       1.2         37       .1       1.2       1       12       .1       .8       .4&lt;</td><td>21       229       3.0       25.6       36       186       5.2       28.3       12       79       1.7       15.6         44        1       18         8       2       11        3       2.4         1       10        1.8        8       2       11        3       2.6         2       101        2.4       4       61        3.1       1       25        1.3         6       110        9       7.3        14         1.2       6.3        3.5       1.2       10.4         37        14            1.3         18       209       2.6       22.0       31       143       4.5       24.4       24       117       3.5       31.2         2       31        2.2       28        3       1.6         1.4       3.5       1.2       10.4         1       40        1.1<td>21       229       3.0       25.6       36       16       5.2       28.3       12       79       1.7       15.6       30         44       1       18       .1       .8       2       11       .3       2.6       33         2       41       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33         2       101       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       3         6       100       .9       7.3       .8       79       1.2       6.3       .8       35       1.2       10.4       10         37       .14       .1       .8       .3       1.7       3.5       31.2       17         1       31       .1       1.2       1       12       .1       .8       3       17       .4       3.9       11         1       31       .1       .2       .3       1.6       .7       .7       .7       1.4       .9       .1         1       1.2       .1       .2       .3       .6       .1</td><td>21       229       3.0       25.6       36       166       5.2       28.3       12       79       1.7       15.6       30       145         44        1       18      1      8       2       11      3       2.6      3       18         2       101      3       2.4       4       61      6       3.1       1       25      1       1.3       3       37         6       110      9       7.3      8       79       1.2       6.3      8       35       1.2       10.4       10       55        37  <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>21       229       3.0       25.6       36       166       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8         2       44       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8         2       41       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8         2       101       .3       2.4       4       61       .6       3.1       1       2.5       1.1       1.3       3       37       .4       2.8         37       .3       .8       79       1.2       6.3       .8       35       1.2       10.4       10       55       1.4       9.3         13       .1       1.2       1.1       1.8       .4       2.4       117       3.5       31.2       17       111       2.5       15.7         2       31       .3       .1       .8       3       17       4       3.9       11       17       1.9</td><td>21       229       3.0       25.6       36       16       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8       18         44       1       1       18       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8       18         2       44       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8       1         2       101       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       3       37       .4       2.8       2         37        14          1.4        1.4          1.4          1.4                           </td><td>21       229       3.0       25.6       36       186       5.2       28.3       12       79       1.7       15.6       30       148       4.3       27.8       18       98         44       1       18       .1       .6       3.1       17       15.6       30       148       4.3       27.8       11       13         2       44       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       33       37       .4       2.8       1       11         2       101       .3       2.4       44       61       .6       3.1       1       25       .1       1.3       33       37       .4       2.8       2       32         6       100       .9       7.3       .8       .7       1.4       .8       .1       1.3       3       1.9       .1       16         37       .1       1.2       .1       1.2       6.3       1.6       7       .1       .1       2.5       1.7       9       8         1       30       .1       .2       2.4       1.7       3.5       31.2</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></td></td></td<>	21       229       3.0       25.6       36       186       5.2       28.3       12       79         44       1       11       18       .1       .8       2       11         2       41       .3       2.4       1       10       .1       .8       2       11         2       101       .3       2.4       4       61       .6       3.1       1       25         6       110       .9       7.3       .8       79       1.2       6.3       .8       35         .37       .11       1.2       .1       12       .1       .8       .3       .3       .4       .1       .8       .3       .3       .17         1       31       .1       1.2       .1       12       .1       .8       .3       .17         1       33       2.4       .1       3       .1       .8       .3       .17         1       .3       2.4       .1       .3       .1       .8       .3       .17         1       .1       .2       .3       .1       .8       .3       .17       .1         1	21       229       3.0       25.6       36       166       5.2       28.3       12       79       1.7         44       1       1       18       .1       .8       2       11       .3         2       41       .3       2.4       1       10       .1       .8       2       11       .3         2       101       .3       2.4       4       61       .6       3.1       1       25       .1         6       110       .9       7.3       .8       79       1.2       6.3       .8       35       1.2         37       .1       1.2       1       12       .1       .8       .4<	21       229       3.0       25.6       36       186       5.2       28.3       12       79       1.7       15.6         44        1       18         8       2       11        3       2.4         1       10        1.8        8       2       11        3       2.6         2       101        2.4       4       61        3.1       1       25        1.3         6       110        9       7.3        14         1.2       6.3        3.5       1.2       10.4         37        14            1.3         18       209       2.6       22.0       31       143       4.5       24.4       24       117       3.5       31.2         2       31        2.2       28        3       1.6         1.4       3.5       1.2       10.4         1       40        1.1 <td>21       229       3.0       25.6       36       16       5.2       28.3       12       79       1.7       15.6       30         44       1       18       .1       .8       2       11       .3       2.6       33         2       41       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33         2       101       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       3         6       100       .9       7.3       .8       79       1.2       6.3       .8       35       1.2       10.4       10         37       .14       .1       .8       .3       1.7       3.5       31.2       17         1       31       .1       1.2       1       12       .1       .8       3       17       .4       3.9       11         1       31       .1       .2       .3       1.6       .7       .7       .7       1.4       .9       .1         1       1.2       .1       .2       .3       .6       .1</td> <td>21       229       3.0       25.6       36       166       5.2       28.3       12       79       1.7       15.6       30       145         44        1       18      1      8       2       11      3       2.6      3       18         2       101      3       2.4       4       61      6       3.1       1       25      1       1.3       3       37         6       110      9       7.3      8       79       1.2       6.3      8       35       1.2       10.4       10       55        37  <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>21       229       3.0       25.6       36       166       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8         2       44       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8         2       41       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8         2       101       .3       2.4       4       61       .6       3.1       1       2.5       1.1       1.3       3       37       .4       2.8         37       .3       .8       79       1.2       6.3       .8       35       1.2       10.4       10       55       1.4       9.3         13       .1       1.2       1.1       1.8       .4       2.4       117       3.5       31.2       17       111       2.5       15.7         2       31       .3       .1       .8       3       17       4       3.9       11       17       1.9</td><td>21       229       3.0       25.6       36       16       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8       18         44       1       1       18       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8       18         2       44       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8       1         2       101       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       3       37       .4       2.8       2         37        14          1.4        1.4          1.4          1.4                           </td><td>21       229       3.0       25.6       36       186       5.2       28.3       12       79       1.7       15.6       30       148       4.3       27.8       18       98         44       1       18       .1       .6       3.1       17       15.6       30       148       4.3       27.8       11       13         2       44       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       33       37       .4       2.8       1       11         2       101       .3       2.4       44       61       .6       3.1       1       25       .1       1.3       33       37       .4       2.8       2       32         6       100       .9       7.3       .8       .7       1.4       .8       .1       1.3       3       1.9       .1       16         37       .1       1.2       .1       1.2       6.3       1.6       7       .1       .1       2.5       1.7       9       8         1       30       .1       .2       2.4       1.7       3.5       31.2</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></td>	21       229       3.0       25.6       36       16       5.2       28.3       12       79       1.7       15.6       30         44       1       18       .1       .8       2       11       .3       2.6       33         2       41       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33         2       101       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       3         6       100       .9       7.3       .8       79       1.2       6.3       .8       35       1.2       10.4       10         37       .14       .1       .8       .3       1.7       3.5       31.2       17         1       31       .1       1.2       1       12       .1       .8       3       17       .4       3.9       11         1       31       .1       .2       .3       1.6       .7       .7       .7       1.4       .9       .1         1       1.2       .1       .2       .3       .6       .1	21       229       3.0       25.6       36       166       5.2       28.3       12       79       1.7       15.6       30       145         44        1       18      1      8       2       11      3       2.6      3       18         2       101      3       2.4       4       61      6       3.1       1       25      1       1.3       3       37         6       110      9       7.3      8       79       1.2       6.3      8       35       1.2       10.4       10       55        37 <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>21       229       3.0       25.6       36       166       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8         2       44       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8         2       41       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8         2       101       .3       2.4       4       61       .6       3.1       1       2.5       1.1       1.3       3       37       .4       2.8         37       .3       .8       79       1.2       6.3       .8       35       1.2       10.4       10       55       1.4       9.3         13       .1       1.2       1.1       1.8       .4       2.4       117       3.5       31.2       17       111       2.5       15.7         2       31       .3       .1       .8       3       17       4       3.9       11       17       1.9</td> <td>21       229       3.0       25.6       36       16       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8       18         44       1       1       18       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8       18         2       44       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8       1         2       101       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       3       37       .4       2.8       2         37        14          1.4        1.4          1.4          1.4                           </td> <td>21       229       3.0       25.6       36       186       5.2       28.3       12       79       1.7       15.6       30       148       4.3       27.8       18       98         44       1       18       .1       .6       3.1       17       15.6       30       148       4.3       27.8       11       13         2       44       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       33       37       .4       2.8       1       11         2       101       .3       2.4       44       61       .6       3.1       1       25       .1       1.3       33       37       .4       2.8       2       32         6       100       .9       7.3       .8       .7       1.4       .8       .1       1.3       3       1.9       .1       16         37       .1       1.2       .1       1.2       6.3       1.6       7       .1       .1       2.5       1.7       9       8         1       30       .1       .2       2.4       1.7       3.5       31.2</td> <td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	21       229       3.0       25.6       36       166       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8         2       44       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8         2       41       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8         2       101       .3       2.4       4       61       .6       3.1       1       2.5       1.1       1.3       3       37       .4       2.8         37       .3       .8       79       1.2       6.3       .8       35       1.2       10.4       10       55       1.4       9.3         13       .1       1.2       1.1       1.8       .4       2.4       117       3.5       31.2       17       111       2.5       15.7         2       31       .3       .1       .8       3       17       4       3.9       11       17       1.9	21       229       3.0       25.6       36       16       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8       18         44       1       1       18       5.2       28.3       12       79       1.7       15.6       30       145       4.3       27.8       18         2       44       .3       2.4       1       10       .1       .8       2       11       .3       2.6       33       18       .4       2.8       1         2       101       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       3       37       .4       2.8       2         37        14          1.4        1.4          1.4          1.4	21       229       3.0       25.6       36       186       5.2       28.3       12       79       1.7       15.6       30       148       4.3       27.8       18       98         44       1       18       .1       .6       3.1       17       15.6       30       148       4.3       27.8       11       13         2       44       .3       2.4       4       61       .6       3.1       1       25       .1       1.3       33       37       .4       2.8       1       11         2       101       .3       2.4       44       61       .6       3.1       1       25       .1       1.3       33       37       .4       2.8       2       32         6       100       .9       7.3       .8       .7       1.4       .8       .1       1.3       3       1.9       .1       16         37       .1       1.2       .1       1.2       6.3       1.6       7       .1       .1       2.5       1.7       9       8         1       30       .1       .2       2.4       1.7       3.5       31.2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

ARBITRON



#### Listener Estimates/Metro

						6.1			141	en 2!	)-D									
		Aonday- 6AM-7	Friday 7PM	/	-	Weeke 6AM-N				Saturd 6AM-10			5.7	Saturo	lay 3PM		1	Saturo 3PM-7	ay PM	
	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQI
HZ-AM MNY-AM																				2
¥I '05	5	82	.7	4.9	2	40	.3	3.2	2	17	.3	3.5	4	30	.6	4.1	2	9	. 3	2.
ZN-AM ₩1 '05	25	211	3.6	24.5	17	136	2.5	27.4	12	55	1.7	21.1	18	72	2.6	18.6	21	63	3.0	28.
IG-FM WI '05	1	26	.1	1.0		12				3				6			1	2	.1	1
I -AM WI '05	2	27	.3	2.0	1	26	.1	1.6	3	3	. 4	5.3	3	20	. 4	3.1	. 1			
WB-AM WI '05	3	87	.4	2.9	2	49	.3	3.2	3	18	. 4	5.3	3	19	. 4	3.1	3	8	. 4	4
IS-FM W1 '05	9	103	1.3	8.8	4	51	.6	6.5	7	26	1.0	12.3	13	33	1.9	13.4	10	15	1.4	13
VS-FM WI '05																				P
BT-FM WI '05		29		-		14			1	6	.1	1.8								
AC-AM WI '05	1	20	.1	1.0		11			1	5	. 1	1.8								
RB-AM WI'05	24	184	3.5	23.5	14	152	2.0	22.6	15	52		26.3	21	82	3.0	21.6	20	65	2.9	27
ZT-FM WI '05	2			2.0	2		.3		1	5	.1		4	6						
X -AM	1			1.0	1		.1		1	9	.1		4	9			1	6	.1	
WI '05	7						_		2		.3		2				2		.3	
W1 '05 WR-FM					3		.4	4.8	6	15	. 3	5.5	2	11		2.1				
WI '05   <b>00-FM</b>	1	29	1	1.0			1	1.6										7	.1	
WI '05						6												6	.1	1 1
WI '05		7			2	34	.3	3.2	2	16	. 3	3.5	4	11	.6	4.1		2		
WI '05	6	27	.9	5.9	2	16	.3	3.2					2	11	.3	2.1	2	6	.3	3 2
WI '05	1	20	.1	1.0	1	22	.1	1.6	1	8	.1	1.8		6						
'RM−AM ₩1 '05	1	16	. 1	1.0		6							1	6	.1	1.0				
													- 1				- 0			
						4														
OTALS																				
WI '05	102	611	14.8	5	62	509	9.0		57	232	8.2		97	326	14.0		73	232	10.6	ô



		Satur	dav			Sund	24		IVI	en 2	-	4	Phase 1	Gund						
+	1011	7PM-I	MIĎ			Sund 6AM-1	0ÅM			Sund 10AM	3PM			Sund 3PM-7	PM	-		Sund 7PM-N	DIN	
+	AQH (00)	(00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg		AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr
05									3	7	.4	3.8	1	2	.1	1.5	1	3	.1	2.3
05	14	38	2.0	29.2	11	45	1.6	34.4	18	59	2.6	23.1	25	66	3.6	37.3	16	41	2.3	37.2
05		2			£.,					6										
05	1	8	.1	2.1					1	6	.1	1.3					1	8	.1	2.3
05	1	9	.1	2.1	3	14	.4	9.4	1	5	.1	1.3								-1.5
05	1	8	.1	2.1	41	3			1	14	.1	1.3							-	24
05															C.				2	
05			. 1			1			2	8	.3	2.6								
05					1	6	.1	3.1												
05	9	46	1.3	18.8	10	39		31.3	18	74	2.6	23.1	15	41	2.2	22.4	6	29	q	14.0
05	2	11		4.2					3	6			4	17		6.0	4	6		
05									1	7	.1		2	7			-			9.3
05	7	48	1.0	14.6		6			6							3.0		5		
05		40	1.0	14.0		0				43		7.7	2	13	.3	3.0	1	15		-
05									2	8	.3	2.6					3	8	. 4	7.0
05										7			-							
5	4	5	.6	0.2						7	.1		7	11	1.0	10.4	1	7	.1	
05	4	5	.0	8.3	1	11	.1	3.1	3	11	.4	3.8					2	9	.3	4.7
									2	14	.3	2.6	3	8	. 4	4.5				
05		-							1											
		- 1				4														
				-													4			
				-									0						200	
05	48	193	6.9		32	148	4.6		78	294	11.3		67	198	9.7		43	140	6.2	
Ļ	* Statio	n(s) not	renord	hed	* 1 int	mer estir	Datas	diunt	1 600	1.01	1	change					current ar			

					* _	95				en 3!	_	_		londay-l	riday		L.	onday-f	riday	
ļ		onday-S 6AM-N	DIN	- 1		6AM-10 Cume	AQH	АОН	M AQH	10AM	PM AOH	AQH	AQH	3PM-7 Cume	PM	AQH	AQH	7PM-N Curne	AQH	AQH
ł	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr
-AM (-AM (1 '05	7	128	1.1	8.2	14	79	2.2	10.5	6	49	.9	6.9	11	79	1.7	10.2	3	40	.5	5.0
AM 1 '05	28	253	4.4	32.9	42	195	6.5	31.6	21	120	3.3	24.1	36	177	5.6	33.3	26	110	4.0	43.3
FM 1 '05	1	35	. 2	1.2	2	17	. 3	1.5	1	12	. 2	1.1	2	21	.3	1.9		4		
AM (1 '05	1	28	.2	1.2	1	13	.2	.8	1	8	.2	1.1	3	12	.5	2.8		3		
-AM √I '05	2	91	.3	2.4	5	51	. 8	3.8	1	22	. 2	1.1	2	30	.3	1.9	1	21	.2	1.
-FM /1 '05		32			2	18	.3	1.5		2				2				7		
-FM /1 '05																				
-FM (1 '05		13	5							7				13			15			
-AM 1 '05		22	2		1	11	.2	.8						5				7		
- <b>AM</b> WI '05	22	226	6 3.4	25.9	36	136	5.6	27.1	29	142	4.5	33.3	24	122	3.7	22.2	12	103	1.9	20.
-FM WI '05	3	55	5 .5	3.5	2	20	.3	1.5	4	39	.6	4.6	2	29		1.9	5	31	.8	8.
- <b>AM</b> WI '05	1	38	3.2	1.2	2	28	.3	1.5		7			1	14	1 3	.9	h. 1			
-FM ∀I '05	3	9	2 .5	3.5	2	37	.3	1.5	4	27		4.6		46	5 .0	5 3.7	,	3:	3 .2	2 1.
-FM W1 '05																				
-FM W1 105		1	1																5	
-FM WI '05		2	5 .:	2 1.2					1	2 4	5 .:	3 2.3	3		5			1	D .:	2 1
- <b>FM</b> WI '05	:	3 2	7	5 3.5		1 19	9.6	3.0		1	1.	8.0		4 10	0.	6 3.7		1	3 .:	2 1
<b>I-FM</b> ₩1 '05																				
<b>A−AM</b> ₩1 '05		1 3	.3	2 1.2			7	-		1	3.	2 1.	1	3 1	5.	5 2.8				
									- 2											
TALS WI '05	5 8	5 59	97 13.	2	13	3 51	3 20.	7	8	7 38	6 13.	5	10	98 43	16	8	6	0 33	9.	3
																	·			
	** Sta	tion(s) n s survey	lot rep	orted	• Li	stener es ported b	timate	s adjus	sted for	+ 5	tation	(s) cha	nged call age 13.	4-	Book	Avg. o	of current	and pre	vious	3 sur

-	N	londay- 6AM-1	Friday	,		Week 6AM-I		Te.	141	saturo	lay			Sature	lay			Satur	day	
	QH (00)	Curne (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	6AM-1 Curne (00)	AQH Rtg	AQH Shr	AQH (00)	10AM- Cume (00)	AOH Rtg	AQH Shr	AQH (00)	3PM-7 Cume (00)	AOH Rtg	AQ Sh
																-				
05	10	102	1.6	9.3	3	72	.5	4.8	4	18	.6	6.3	5	38	.8	5.5	4	23	.6	5.
05	32	243	5.0	29.6	22	167	3.4	35.5	18	69	2.8	28.1	23	76	3.6	25.3	24	76	3.7	32.
05	1	25	. 2	.9		6				3				- 1			1	2	.2	1.
05	2	22	.3	1.9	1	15	. 2	1.6	4	8	.6	6.3	1	3	.2	1.1				
05	3	70	.5	2.8	2	52	.3	3.2	2	10	.3	3.1	8	31	1.2	8.8	4	13	.6	5.
05	1	20	.2	.9		10				3			1	3	. 2	1.1	1	5	.2	1.
05																			1	
05		13		-																
05		11			1	16	.2	1.6	1	5	.2	1.6						5	.2	1.
05	30	200	4.7	27.8	14			22.6							2.0	05.0				
						165			16	61		25.0	23	87		25.3	18	61	2.8	
15	3	50	.5		3	28	.5	4.8	4	15	.6		4	11	.6	4.4	1	5	.2	1.
05	1	33	.2	.9		13			1	9	.2	1.6		2		-	1	6	.2	1.
15	3	66	.5	2.8	3	49	.5	4.8	2	15	.3	3.1	1	11	. 2	1.1	4	19	.6	5.
05						. 1														
05	-					6											1	6	.2	1.
05	1	5	.2	.9	1	19	.2	1.6	1	8	.2	1.6	3	4	.5	3.3		2		
5	5	19	.8	4.6	2	16	.3	3.2					2	11	.3	2.2	2	6	.3	2.
05																				
05	2	30	.3	1.9		6								6	.2	1.1				
														Ū						
																	14			
05	108	585	16.8		62	503	9.6	-	64	233	10.0		91	304	14.2	1	74	253	11.5	



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						Sund	214		Mo	en 35	_	4		Sunda	av			Sunda	ıy	
Ļ		Saturo 7PM-N	MID	1011	АОН	Sunda 6AM-10 Cume		AQH	AQH	Sunda 10AM-3 Cume	AQH	AQH	AQH	3PM-7 Cume	AQH	AQH	AQH	7PM-M Cume	AQH	AQH
+	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr
4 M '05	1	14	.2	1.9	1	5	.2	2.0	4	14	.6	6.5	1	9	. 2	2.0	4	27	.6	7.7
05	16	58		30.8	27	82	4.2	52.9	21	67	3.3	33.9	23	72	3.6	46.0	23	62	3.6	44.2
05		2																		
'05									1	6	.2	1.6								
05	1	9	.2	1.9		5	-		1	5	.2	1.6	1	7	.2	2.0				
05						3														
'05																				
05																				
05		-			1	11	.2	2.0	1	5	. 2	1.6	1	5	.2	2.0	1			
05	10	51	1.6	5 19.2	13	57	2.0	25.5	14	72	2.2	22.6	14	45		28.0	8			15
'05	2	11		3.8					4	16	.6	6.5	2	g	.3	4.0		5		5 7
'05 1									3	20	.5	4.8	1	Ę	5 .	2 2.0				3 9
'05	7	22	2 1.	1 13.5		6				20		4.0								
'05 4 '05																				ŀ
· 05													1		5 .:	2 2.0				
'05			5 .	6 7.7		1 1	1.	2 2.0		3 11		5 4.8						2 9		3 3
'05																				
4 '05					1		-		1			-+				-	1			
										-			-							
LS 1 '05	5	2 19	95 8.	1	5	51 19	12 7.	9	6	2 23	4 9.	6	50	0 15	5 7.	8	6	52 17	4 8.	1



		landa	Duninda		1.59		<b>B</b> . 1 4		_	nen	_		_							
ł		londay- 6AM-	MID		-	Monday- 6AM-1	MAG	-		londay 10AM				Monday- 3PM-7		/	-	fonday- 7PM-1	Friday	/
	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Curne (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQI
					9				1	B									11	
05		24			1	24	.3	3.7	1	14	.3	3.3	1	14	.3	2.3		7		
55	1	17	.3	3.2	1	12	.3	3.7	1	7	.3	3.3	2	12	.7	4.5				
5	6	44	2.1	19.4	4	21	1.4	14.8	10	27	3.5	33. <b>3</b>	10	22	3.5	22.7	3	15	1.0	9.
05									- 1	1.1					2				. 9	
05		1				1				1										
											3									-
)5	9	161	3.1	29.0	7	73	2.4	25.9	4	83	1.4	13.3	11	98	3.8	25.0	13	80	4.5	39.
)5		1				1								1				1		
15	1	45	.3	3.2	1	18	.3	3.7	1	18	.3	3.3	1	23	. 3	2.3	1	28		3.
)5																				
15		32				8				10			1	20	.3	2.3				
5		14				5														
15						- 1					1	8		- 1			200			
5	4	86		12.0	2	20														-675
		1		12.9	3	32	1.0	11.1	7	51		23.3	7	37	2.4	15.9	3	60	1.0	9.
)5	3	77	1.0	9.7	1	5	.3	3.7	1	35	.3	3.3	3	21	1.0	6.8	4	31	1.4	12.
5	2	51	.7	6.5	3	30	1.0	11.1	2	34	.7	6.7	3	32	1.0	6.8	2	38	.7	6.
05	1	25	.3	3.2	1	15	.3	3.7		5							1	20	.3	3.1
5																				
5	1	37	.3	3.2	1	17	.3	3.7		4	1		1	13	.3	2.3	1	6	20	12
+																				
05		7				7														
								1				1								
		- 1						-					29							
)5	31	253	10.8		27	190	9.4		30	166	10.5		44	219	15.4		33	184	11.5	
		- 1		-					1			10	-				-			
L	* Statio	n(s) not			_	ener estir														

ARBITRON



#### Listener Estimates/Metro

						1917			WO	men		24								
	K	Aonday- 6AM-7	Friday 7PM	/		Weeke 6AM-N				Saturo 6AM-10				Sature 10AM-	day 3PM			Saturd 3PM-7	ay PM	
	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Curne (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQ Sh
M '05	1	24	.3	3.0															, A	-
05	1	17	.3						1											
05	8	36		24.2	3	22	1.0	11.5					10	10	3.5	24.4	11	13	3.8	26.
5																				
5		1																		
5	7	135	2.4	21.2	8	106	2.8	30. <b>8</b>	4	34	1.4	26.7	13	49	4.5	31.7	10	30	3.5	24
		1				1			1	1	. 3	6.7								
	1	33	.3	3.0		7		_									1	7	.3	2
5																				
		29				8							2	5	.7	4.9				
5		5				14							1	10	.3	2.4				
5	6	75	2.1	18.2	2	22	.7	7.7	3	10	1.0	20.0	6	10	2 1	14.6	3	14	1.0	7
5	2				5			19.2			1.0	20.0	7	20		17.1	7			
	2	42	.7	6.1	1	31	.3	3.8	2	10	.7	13.3					3	10	1.0	7
5		15				15			1				2	10	.7	4.9	-			
5						° .														
5	1	27	.3	3.0		13			1	3	.3	6.7		3			1	5	.3	3 2
5		7																		
05	33	253	8 11.5		26	221	9.1		18	5 71	5.2		41	100	14.3	3	41	107	14.3	3



		Satu	rdav			Sund	lav	5.74	VVO	men Sund	_	24	100	Sund				Cund		
ł	4011	Satur 7PM	MID	AOH	АОН	6AM-1	DAM		AQH	10AM-	3PM			Sund 3PM-7	PM		-	Sund 7PM-P	MID	
+	AQH (00)	(00)	Rig	Shr	(00)	Cume (00)	AQH Rtg	AQH Shr	(00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rig	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQI Shi
M '05																				1
05							-										1.1			
'05 '05									1	3	.3	4.5	4	8	1.4	13.3				
'05																				
05	7	27	2.4	29.2	6	14	2.1	60. <b>0</b>	9	41	3.1	40.9	8	32	2.8	26.7	7	32	2.4	35.
05		1				1				1										
05	1	7	.3	4.2	- 1															
05														- 1						
05					-		4		. 13	3			2	5	.7	6.7				-
05						4													1	
05														1				-	-	1
05	3	14	1.0	12.5					1	4	.3	4.5	1	5	.3	3.3	ų			
05	6	22	2.1	25.0					4	11	1.4	18.2	5	11	1.7	16.7	7	35	2.4	35.
05	1	10	.3	4.2					2	18	.7	9.1	3	13	1.0	10.0				
05	1	5	.3	4.2													1			
05															1.20					
05					1	3	. 3	10.0					1	5	.3	3.3				
05																				
															-					
			-																	
								-												
	- 6				2												14			110
05	24	85	8.4		10	39	3.5		22	83	7.7		30	82	10.5		20	68	7.0	

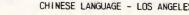
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	м	onday-9	Sunda	y		Monday-	Friday		_	nen Ionday-	Friday	_	N	londay-	Friday	,	N	londay-		,
	AQH (00)	GAM-M Curne (00)	AQH Rtg	AQH Shr	AQH (00)	6AM-11 Cume (00)	AOH Rtg	AQH Shr	AQH (00)	10AMa Cume (00)	AOH Rtg	AQH Shr	AQH (00)	3PM-7 Cume (00)	AOH Rtg	AQH Shr	AQH (00)	7PM-N Cume (00)	AOH Rtg	AQI Shr
HZ-AM MNY-AM WI '05	1	37	. 2	2.6	2	30	. 4	4.8	1	28	. 2	1.8	1	21	. 2	1.7	1	14	.2	4.
ZN-AM WI'05	3	56	.7	7.7	3	32	.7	7.1	3	37	.7	5.4	3	23	.7	5.0	4	9	.9	18.
IG-FM ₩I '05	6	59	1.3	15.4	5	27	1.1	11.9	10	35	2.2	17.9	10	27	2.2	16.7	3	10	.7	13.
[ — AM ₩1 '05 #B-AM																				
WI '05	1	29	.2	2.6	1	13	. 2	2.4					1	14	. 2	1.7				
IS-FM WI '05 VS-FM	4	169	.9	10.3	7	70	1.6	16.7	4	76	.9	7.1	6	73	1.3	10.0	1	27	.2	4
WI '05	1	35	2	2.6	1	18	.2	2.4	1	18	.2	1.8		18	.2	1.7	1	18	.2	4
W1 '05 AC-AM WI '05	-	33	.2	2.0		10	. 2	2.4		10	• 6	1.0		10		1.1				
NB-AM WI '05	8	59	1.8	20.5	4	16	.9	9.5	15	49	3.3	26.8	11	52	2.4	18.3	3	19	.7	13
T-FM WI '05	- 1	13				6							1	13	.2	1.7				P
(-AM WI '05																				
₩1 '05	5	117	1.1	12.8	6	37	1.3	14.3	8	57	1.8	14.3	10	63	2.2	16.7	2	59	. 4	4 9
WI '05	1	47	.2	2.6					1	20	. 2	1.8						7		
0 <b>Q-FM</b> ₩1 '05	2	54	. 4	5.1	3	47	.7	7.1	2	45	. 4	3.6	2	30	.4	3.3	0	20	. 2	2 4
₩1 '05	1	29	.2	2.6	2	29	. 4	4.8						9				10	.2	2 4
WI 105	1	17	. 2	2.6	1	17	.2	2.4	2	17	. 4	3.6	1	17	. 2	1.7				
SR-FM WI '05	1	45	.2	2.6	2	29	. 4	4.8	1	16	.2	1.8	3	19	7	5.0		g		
<b>1.M−AM</b> ∀I'05		14				7							1	7		2 1.7				
DTALS ₩1 '05	39	381	8.7		42	257	9.3		56	259	12.4		60	308	3 13.:	3	2:	2 184	4.9	Э
	** Stati	on(s) no		ted	* 1:-	tener est	imates	adiusé	ed for	+ 64	ation(	) chan	ged call	4-F	lank	Ave	fourrent	and prev	ious 3	3 511



									Wo	men		34								
Ļ		fonday- 6AM-	7PM	-	1	Week 6AM-	MID			Sature 6AM-1		-		Saturd 10AM-3	ay BPM	-		Saturo 3PM-7	PM	
ļ	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr
M AM '05	1	37	.2	1.9		13							1	7	.2	2.0				
M,05	3	47	.7	5.7	2	32	.4	8.0	2	7	.4	12.5	1	7	.2	2.0	4	19	.9	9.5
₩ '05	8	44	1.8	15.1	3	34	.7	12.0					11	26	2.4	22.4	10	10	2.2	23.8
M '05								-												
M '05	1	20	.2	1.9	1	17	.2	4.0									2	9	. 4	4.8
M '05 M	6	128	1.3	11.3	3	91	.7	12.0	3	19	.7	18.8	7	40	1.6	14.3	1	9	.2	2.4
'05 M '05 M	1	28	.2	1.9		7										*	1	7	.2	2.4
"'05 M '05	10	59	2.2	18.9	6	32	13	24.0	3	16	.7	18.8	13	23	2.0	26.5	10	25	2.2	23.8
M '05		13		,		6	1.0	24.0	5		.,	10.0	13	23	2.5	20.5	10	20	2.2	23.0
" '05																- 6				
°05	8	100	1.8	15.1	2	33	. 4	8.0	3	10	.7	18.8	6	17	1.3	12.2	1	10	.2	2.4
• '05		20			1	47	.2	4.0					2	9	. 4	4.1	1	10	. 2	2.4
M '05	2	54	. 4	3.8	1	20	.2	4.0	2	10	. 4	12.5				1	3	10	.7	7.1
'05	1	29	. 2	1.9		10							2	10	. 4	4.1				
05	1	17	.2	1.9															-	
<sup>M</sup> '05	2	45	. 4	3.8	1	25	. 2	4.0				-	2	16	.4	4.1			58	
M '05		14				7											2	7	. 4	4.8
s '05	53	372	11.8		25	274	5.6		16	79	3.6		49	136	10.9		42	140	9.3	



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| AQH<br>(00) | Cume   | AQH  | AOH   | AQH<br>(00)  | Curne  | AOH  
   
  | AQH<br>Shr   
   | AQH<br>(00)   
   
  | Cume  | AOH  | AQH<br>Shr   | AQH<br>(00)  
  | Cume   | AQH   | AQH<br>Shr  | AQH<br>(00)   
  | Cume   | AQH   | AQI  |
| (00)        | (,   |  |   |  |  |  
   
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  | 17  | .9   | 12.1   |  
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  | 12.5   
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  | 37  | .9   | 12.1   | 5  
  | 29   | 1.1   | 18.5  | | | |
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|             | (00)<br>1<br>2<br>1<br>2<br>1<br>1<br>5<br>1<br>1<br>1 | AQH<br>(00)         Cume<br>(00)           1         7           2         9           1         7           2         19           1         7           2         19           1         7           2         19           1         7           2         19           1         7           1 | (00)         (00)         Hg           1         7         .2           2         9         .4           1         7         .2           2         19         .4           1         7         .2           2         19         .4           1         7         .2           9         .4         .2           1         7         .2           9         .4         .2           1         7         .2           9         .4         .4           1         7         .2           1         7         .2           1         7         .2           1         7         .2           1         7         .2           1         7         .2           1         9         .2           1         9         .2           1         9         .2           1         9         .2 | AQH         Cume         AQH         AQH         AQH           1         77         .2         5.9           2         9         .4         11.8           1         77         .2         5.9           2         19         .4         11.8           1         77         .2         5.9           2         19         .4         11.8           1         77         .2         5.9           2         19         .4         11.8           9         .4         11.8         11.8           1         77         .2         5.9           1         7         .2         5.9           1         7         .2         5.9           1         7         .2         5.9           1         9         .2         5.9           1         9         .2         5.9           1         9         .2         5.9 | TPM-MID           AQH<br>(00)         Cume<br>(00)         AQH<br>RH         AQH<br>Shr         AQH<br>(00)           1         7         .2         5.9           2         9         .4         11.8           1         7         .2         5.9           2         9         .4         11.8           1         7         .2         5.9           2         19         .4         11.8           1         7         .2         5.9           2         19         .4         11.8           1         7         .2         5.9           2         19         .4         11.8         1           9         .2         5.9         .2           5         26         1.1         29.4         .2           1         7         .2         5.9         .1           1         9         .2         5.9         .1           1         9         .2         5.9         .1           1         9         .2         5.9         .1           1         9         .2         5.9         .1 | NUM         Com         AOH<br>(00)         AOH<br>(00)         AOH<br>(00)         Come<br>(00)           1         7         .2         5.9             2         9        4         11.8             1         7        2         5.9             1         7        2         5.9             1         7        2         5.9             1         7        2         5.9             1         7        2         5.9             1         7        2         5.9             1         7        2         5.9             1         7        2         5.9             1         10          5.9             1         9          5.9             1         9          5.9             1         9 <td>AQH<br/>(00)         Cume<br/>(00)         AQH<br/>Rig         AQH<br/>Shr         AQH<br/>(00)         Cume<br/>(00)         AQH<br/>Rig           1         7         .2         5.9               2         9        4         11.8               1         7        2         5.9               1         7        2         5.9               2         19        4         11.8         1              1         7        2         5.9               1         7        2         5.9               1         7          5.9         1              1         10          5.9         1              1         9          5.9         1              <t< td=""><td>AQH         Cume         AQH         AQH         AQH         AQH         Cume         AQH         AQH         Cume         AQH         AQH         Cume         AQH         AQH         AQH         Cume         AQH         Instantion         Instantion<!--</td--><td>Saturday         Sum         Su</td><td>Sanday         Sanday         Sanday         Sanday         Sanday           Accol         Com         Rog         Sch         Accol         Com         Rog         Rog</td><td>Saturday         Standay         &lt;</td><td>Accord         Accord         Accord         Cords         Accord         Accord<!--</td--><td>SRUCAU         SUN BUT         SUN BUT           AC000         AMB         AMB         ACH         COON         ACH         SD         ACD         COON         ACH         ACH         COON         ACH         SD         ACD         COON         ACH         ACH</td><td>Sector         Sector         Sector&lt;</td><td>Security         Security         Security</td><td>Shurday         Radie         Shurday         Radie         Shurday         Sh</td><td>NUMB         NUMB         <th< td=""><td>example in the second of th</td><td>INTERPORT       INTERPORT         INTERPOR</td></th<></td></td></td></t<></td> | AQH<br>(00)         Cume<br>(00)         AQH<br>Rig         AQH<br>Shr         AQH<br>(00)         Cume<br>(00)         AQH<br>Rig           1         7         .2         5.9               2         9        4         11.8               1         7        2         5.9               1         7        2         5.9               2         19        4         11.8         1              1         7        2         5.9               1         7        2         5.9               1         7          5.9         1              1         10          5.9         1              1         9          5.9         1 <t< td=""><td>AQH         Cume         AQH         AQH         AQH         AQH         Cume         AQH         AQH         Cume         AQH         AQH         Cume         AQH         AQH         AQH         Cume         AQH         Instantion         Instantion<!--</td--><td>Saturday         Sum         Su</td><td>Sanday         Sanday         Sanday         Sanday         Sanday           Accol         Com         Rog         Sch         Accol         Com         Rog         Rog</td><td>Saturday         Standay         &lt;</td><td>Accord         Accord         Accord         Cords         Accord         Accord<!--</td--><td>SRUCAU         SUN BUT         SUN BUT           AC000         AMB         AMB         ACH         COON         ACH         SD         ACD         COON         ACH         ACH         COON         ACH         SD         ACD         COON         ACH         ACH</td><td>Sector         Sector         Sector&lt;</td><td>Security         Security         Security</td><td>Shurday         Radie         Shurday         Radie         Shurday         Sh</td><td>NUMB         NUMB         <th< td=""><td>example in the second of th</td><td>INTERPORT       INTERPORT         INTERPOR</td></th<></td></td></td></t<> | AQH         Cume         AQH         AQH         AQH         AQH         Cume         AQH         AQH         Cume         AQH         AQH         Cume         AQH         AQH         AQH         Cume         AQH         Instantion         Instantion </td <td>Saturday         Sum         Su</td> <td>Sanday         Sanday         Sanday         Sanday         Sanday           Accol         Com         Rog         Sch         Accol         Com         Rog         Rog</td> <td>Saturday         Standay         &lt;</td> <td>Accord         Accord         Accord         Cords         Accord         Accord<!--</td--><td>SRUCAU         SUN BUT         SUN BUT           AC000         AMB         AMB         ACH         COON         ACH         SD         ACD         COON         ACH         ACH         COON         ACH         SD         ACD         COON         ACH         ACH</td><td>Sector         Sector         Sector&lt;</td><td>Security         Security         Security</td><td>Shurday         Radie         Shurday         Radie         Shurday         Sh</td><td>NUMB         NUMB         <th< td=""><td>example in the second of th</td><td>INTERPORT       INTERPORT         INTERPOR</td></th<></td></td> | Saturday         Sum         Su | Sanday         Sanday         Sanday         Sanday         Sanday           Accol         Com         Rog         Sch         Accol         Com         Rog         Rog | Saturday         Standay         < | Accord         Accord         Accord         Cords         Accord         Accord </td <td>SRUCAU         SUN BUT         SUN BUT           AC000         AMB         AMB         ACH         COON         ACH         SD         ACD         COON         ACH         ACH         COON         ACH         SD         ACD         COON         ACH         ACH</td> <td>Sector         Sector         Sector&lt;</td> <td>Security         Security         Security</td> <td>Shurday         Radie         Shurday         Radie         Shurday         Sh</td> <td>NUMB         NUMB         <th< td=""><td>example in the second of th</td><td>INTERPORT       INTERPORT         INTERPOR</td></th<></td> | SRUCAU         SUN BUT         SUN BUT           AC000         AMB         AMB         ACH         COON         ACH         SD         ACD         COON         ACH         ACH         COON         ACH         SD         ACD         COON         ACH         ACH | Sector         Sector< | Security         Security | Shurday         Radie         Shurday         Radie         Shurday         Sh | NUMB         NUMB <th< td=""><td>example in the second of th</td><td>INTERPORT       INTERPORT         INTERPOR</td></th<> | example in the second of th | INTERPORT         INTERPOR |

	м	onday-9		У	N	fonday- 6AM-1		/		nen Ionday 10AM	Friday	_	N	londay- 3PM-7			h	Aonday- 7PM-N		,
-	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AC St
	7	121	.8	7.7	11	97	1.2	8.1	7	70	.8	6.4	9	65	1.0	7.4	4	45	. 4	7
	15	242	1.6	16.5	31	171	3.3	22.8	14	127	1.5	12.7	19	124	2.0	15.6	11	56		
	7	88	.8	7.7	6	40	.6	4.4	12	53	1.3	10.9	12	38	1.3	9.8	4	20	. 4	7
		9				9							1	5	.1	.8				
	2	86	. 2	2.2	3	46	.3	2.2	1	35	. 1	.9	3	55	.3	2.5	1	14	.1	1
	5	207	.5	5.5	8	91	.9	5.9	4	81	.4	3.6	7	82	.8	5.7	2	35	.2	3
		1												1				1		
	1	49	. 1	1.1	1	23	.1	.7	1	18	. 1	.9	1	28	.1	.8	1	21	.1	1
	26	224	2.8	28.6	34	148	3.7	25.0	36	144	3.9	32.7	29	137	3.1	23.8	17	89	1.8	32
	2	50	.2	2.2	2	26	.2	1.5	1	18	.1	.9	2	36	.2	1.6	- 1	19	.1	1
	1	18	. 1	1.1	1	11	. 1	.7	1	7	. 1	.9	2	7	.2	1.6		4		
	11	224	1.2	12.1	17	94	1.8	12.5	13	94	1.4	11.8	18	129	1.9	14.8	7	92	.8	13
	1	47	. 1	1.1					1	20	.1	.9						7		
5	2	59	.2	2.2	4	53	.4	2.9	2	45	.2	1.8	2	30	. 2	1.6	1	20	. 1	1
	1	33	. 1	1.1	2	33	. 2	1.5						9			1	10	.1	1
	1	29	.1	1.1	1	17	.1	.7	2	17	. 2	1.8	1	20	.1	.8	6			
	1	45	.1	1.1	2	29	. 2	1.5	1	16	.1	.9	3	19	.3	2.5		9		
	1	24	.1	1.1		13			1	5	.1	.9	1	7	.1	.8				
5	91	828	9.8		136	652	14.6		110	508	11.8		122	638	13.1	and the second second	53	406	5.7	
	Statio	n(s) not urvey.	report	ted	* Liste	ener estin	nates	adjuste	d for	+ Stat	tion(s)	chang ee Pag	ed call	4-Be	ook: A	vg. of	current a most rece	nd previ	ous 3 s	surv

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CHINESE LANGUAGE - LOS ANGELES | 59

		Monday-	Fridas	,		Weeke	and	255	Wo	Saturo	_	49	11110	Saturo	lav			Saturo	av	
	AQH	6AM-7 Cume		AQH	AOH	6AM-N Cume		AQH	AQH	6AM-10		AQH	AQH	10AM-	AOH	AQH	AQH	3PM-7 Cume		AQH
	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr
KMNY-AM WI '05	9	118	1.0	7.4	4	65	. 4	6.5	3	14	.3	5.5	7	32	.8	6.1	5	22	.5	5.7
(AZN-AM WI '05	21	214	2.3	17.2	8	125	.9	12.9	8	35	.9	14.5	8	37	.9	7.0	11	48	1.2	12.6
WI '05	10	73	1.1	8.2	5	48	.5	8.1					14	35	1.5	12.3	16	19	1.7	18.4
FI -AM WI '05		9																		
(F₩B-AM ₩1 '05	2	72	.2	1.6	1	33	. 1	1.6	2	11	.2	3.6		5			2	9	.2	
WI '05	6	162	.6	4.9	4	119	. 4	6.5	3	25	.3	5.5	10	56	1.1	8.8	1	13	.1	1.1
WI '05		1				1			1	1	.1	1.8								
KBT-FM WI '05	1	38	.1	. 8		7		-							ē.		1	7	.1	1.
KLAC-AM WI '05						-														
₩1 '05	33	219	3.5	27.0	19	158	2.0	30. <b>6</b>	15	66	1.6	27.3	38	92	4.1	33.3	26	78	2.8	29.9
WI '05	2	50	. 2	1.6	2	30	.2	3.2	2	11	.2	3.6	3	19	.3	2.6		4		
(NX -AM WI '05	1	14	-1	.8		4				4				4	-6		6			
KOST-FM WI '05	16	189	1.7	13.1	7	91	. 8	11.3	11	37	1.2	20.0	15	46	1.6	13.2	7	24	. 8	8.0
VI '05		20			1	47	.1	1.6					2	9	.2	1.8	1	10	.1	1.
KROQ-FM ₩1 '05	3	59	.3	2.5	1	26	.1	1.6	2	10	. 2	3.6	1	5	- 1	.9	5	15	.5	5 5.
KRTH-FM WI '05	1	33	. 1	.8		10			1				2	10	. 2	1.8				
KT¥V-FM ₩1 '05	1	20	.1	.8		9				4			1	5	.1	.9		4		
KYSR-FM WI 105	2	45	.2	1.6	1	25	.1	1.6	2		1		2	16	.2	1.8				
KWRM-AM WI '05	1	24	. 1	. 8	1	17	. 1	1.6					2	5	. 2	1.8	2	7	.2	2 2.
						-											24			
TOTALS WI '05	122	814	13.1		62	610	6.7		55	237	5.9		114	354	12.2		87	288	9.3	3



- 1		Satur	day			Sund	ay	0		men Sund	av	43	a starter	Sund	ay			Sund	ay	
F	AQH (00)	7PM-1 Curne (00)	AQH Rtg	AOH Shr	AQH (00)	6AM-1 Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	3PM-7 Cume (00)	AQH	AQH Shr	AOH	7PM-M	AQH	AC
1	(00)	(00)	- ng	- Crit	(00)	(00)	ing	- Orm	(00)	(00)	rug	Gri	(00)	(00)	Rtg	Srif	(00)	(00)	Rtg	St
5	1	7	.1	3.0	3	20	. 3	11.1	3	25	.3	3.4	4	13	.4	6.7	5	18	.5	19
5	5	22	.5	15.2	3	13	.3	11.1	19	50	2.0	21.6	7	22	8	11.7	3	14	3	11
5	1	12			1												0			
5		12		3.0			.1	3.7	1	12	.1	1.1	8	13	.9	13.3		1		
5	1	9	.1	3.0		1			4	17	. 4	4.5								
5	2	24	.2	6.1	1	9	.1	3.7	4	37	.4	4.5	5	29	.5	8.3	1	9	.1	3
5		1																		
5	1	7	.1	3.0															1	
5																				2
5	7	39	. 8	21.2	7	19	.8	25.9	30	95	3.2	34.1	20	60	2.1	33. <b>3</b>	5	21	.5	19
5	1	5	. 1	3.0	2	11	.2		4	21	. 4		1	5	.1	1.7		4		
5																				
5	6	30	.6	18.2	3	16	.3	11.1	3	22	.3	3.4	2	21	.2	3.3	5	13	.5	19
5	1	7	. 1	3.0	1	9	-1	3.7	1	9	. 1	1.1					4	30	.4	15
5	1	10	.1	3.0					1	10	.1	1.1	1	10	.1	1.7				
5																				
5																		1.1		-
5	1	9	.1	3.0	1	9	. 1	3.7	2	16	. 2	2.3	3	9	.3	5.0				
5					1	5	.1	3.7												
															-					
												-								
5	33	192	3.5		27	115	2.9		88	300	9.5		60	203	6.4		26	117	2.8	

	N	londay-		у	K	fonday-	Friday	1		nen Mondaya 10AM-3	riday		k	londay- 3PM-7		,	N	londay-l 7PM-N	Friday	,
	AQH (00)	6AM-1 Cume (00)	AQH Rtg	AOH Shr	AQH (00)	6AM-10 Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQI Shr
HZ-AM MNY-AM																				
WI '05	6	107	.8	8.0	11	83	1.4	9.1	7	56	.9	8.2	8	50	1.0	8.2	4	38	.5	9.
WI '05	15	235	2.0	20.0	31	164	4.1	25.6	13	120	1.7	15.3	18	117	2.4	18.4	11	56	1.4	26.
WI '05	2	52	.3	2.7	1	23	.1	.8	2	25	.3	2.4	3	20	. 4	3.1		10		
I -AM WI '05		9		1		9							1	5	.1	1.0				
WB-AM WI 105	2	86	.3	2.7	3	46	. 4	2.5	1	35	. 1	1.2	3	55	. 4	3.1	1	14	. 1	2
IS-FM WI '05	3	126	.4	4.0	6	62	. 8	5.0	3	35	. 4	3.5	5	46	.7	5.1	1	18	. 1	2
<b>/S-FM</b> WI '05		1												1			03	1		
BT-FM WI '05		14				5								10				4	-	
AC-AM W1 '05																				
RB-AM WI'05	26	204	3.4	34.7	34	148	4.5	28.1	35	133	4.6	41.2	28	116	3.7	28.6	17	89	2.2	40
ZT-FM WI '05	2	50			2	26			1	18	.1	1.2	2	36			1	19		
(-AM														7						
W1 '05 ST-FM	1	18			1	11	.1			7	-1		2					4		
WI '05 /R-FM	8	173	1.0	10.7	14	74	1.8	11.6	7	54	.9	8.2	12	109	1.6	12.2	5	52	. (	7 11
WI '05   DQ-FM		9																	1.	
WI '05		29			1	22	.1	.8		14			1	9	.1	1.0				
W1 '05		22			2	22	.3	1.7						9						
WV-FM WI '05	1	29	.1	1.3	1	17	.1	.8	2	17	.3	2.4	1	20	.1	1.0				
SR-FM WI '05	1	35	.1	1.3	2	19	.3	1.7	1	16	.1	1.2	3	19	. 4	3.1		9		
<b>RM-AM</b> ₩I'05	1	17	.1	1.3		5			1	5	. 1	1.2	1	7	.1	1.0				
1																				
DTALS ₩I '05	75	688	9.8	6	121	557	15.9		85	393	11.1		98	516	12.8	5	42	308	5.5	5
	** Stati	ion(s) no	-+			tener esti							ged call				current a			



	· · · ·							-	vvoi	nen		49								
	-	fonday- 6AM-7	PM	-		Weeke 6AM-N	AID	_		Saturo 6AM-10	MAM		-	Sature 10AM-	3PM			Saturo 3PM-7	PM	
-	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr
M AM '05	8	103	1.0	8.0	4	65	.5	7.7	3	14	. 4	6.4	7	32	.9	7.9	5	22	.7	7.4
M '05	20	207	2.6	20.0	8	125	1.0	15.4	8	35	1.0	17.0	8	37	1.0	9.0	11	48	1.4	16.2
M '05	2	45	.3	2.0	2	29	.3	3.8					4	25	.5	4.5	6	9	. 8	8.8
M '05		9																	-	
M '05	2	72	.3	2.0	1	33	-1	1.9	2	11	.3	4.3		5			2	9	.3	2.9
M '05	5	99	.7	5.0	2	83	.3	3.8	3	15	. 4	6.4	3	30	. 4	3.4	1	13	.1	1.5
M '05		1				1			1	1	.1	2.1								
M '05 M		10																		
'05 M '05	33	199	4.3	33.0	19	158	2.5	36.5	15	66	2.0	31.9	38	92	5.0	42.7	26	78	3.4	38.2
M '05	2	50	.3		2	30	.3		2	11	.3		3	19		3.4		4		
M '05	1	14	.1	1.0		4				4				4						
M '05	11	138	1.4	11.0	5	81	.7	9.6	9	27	1.2	19.1	9	36	1.2	10.1	6	14	.8	8.8
M '05					1	9	.1	1.9	1				2	9	.3	2.2				ч
₩ '05	1	29	. 1	1.0	1	5							+ 1	5	.1	1.1	2	5	.3	2.9
M '05	1	22	.1	1.0												1			a. 1	
M, 05	1	20	. 1	1.0		9				4			1	5	.1	1.1	1.1	4	-	
₩ '05	2	35	.3	2.0	1	25	. 1	1.9					2	16	.3	2.2				
M '05	1	17	. 1	1.0	1	17	.1	1.9					2	5	.3	2.2	2	7	.3	2.9
		- 1														J				
s '05	100	673	13.1		52	501	6.8		47	<b>2</b> 00	6.2		89	301	11.7		68	233	8.9	



		0-4	4			C			Wor	nen		49		Sum d	214			Gund	21/	
		Sature 7PM-N	diĎ			Sund 6AM-10	MAC	1011	4011	Sunda 10AM	BPM	4011		Sund 3PM-7	PM	400	1011	Sund 7PM-N	<b>ND</b>	
ŀ	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AOH (00)	Cume (00)	AQH Rtg	AQ Sh
X-AM NY-AM WI '05	1	7	.1	3.6	3	20	. 4	11.5	3	25	. 4	3.6	4	13	.5	8.2	5	18	.7	22.
-AM WI '05	5	22	.7	17.9	3	13	. 4	11.5	19	50	2.5	22.6	7	22	.9	14.3	3	14	. 4	13
FM 1 '05	1	12	.1	3.6	1	1	- 1	3.8	1	12	.1	1.2	4	5	.5	8.2	1.6	1		
AM 1 '05																				
AM 1 '05	1	9	.1	3.6		1	-		4	17	.5	4.8								
FM 1 '05	2	24	.3	7.1	1	9	-1	3.8	4	37	.5	4.8	3	19	. 4	6.1	1	9	.1	4
FM 1 '05		1					Ξ													
FM 1 '05	1								l le	- 7			1							
AM 1 '05																				
AM 1 '05	7	39	.9	25.0	7	19	.9	26.9	30	95	3.9	35.7	20	60	2.6	40.8	5	21	.7	22
FM I '05   AM	1	5	.1	3.6	2	11	.3	7.7	4	21	.5	4.8	1	5	.1	2.0		4		1
/I '05		1		-																
1 '05 FM	3	20	. 4	10.7	3	16	. 4	11.5	3	22	. 4	3.6	2	21	.3	4.1	5	13	.7	22
FM 1 '05					1	9	- 1	3.8	1	9	.1	1.2					2	9	.3	3 9
FM 1 '05														-					2	
FM /1 '05			-																	
FM /1 '05	1	9	đ	3.6	1	9	.,1	3.8	2	16	.3	2.4	3	9	. 4	6.1				
AM /1 '05					1	5	-1	3.8												
																1				
ALS (1 '05	28	157	3.7		26	108	3.4		84	273	11.0		49	157	6.4		22	90	2.9	Э



	м	onday-9 6AM-1		у	N	Aonday- 6AM-1		/		nen Iondaya 10AMa	riday	_	N	londay-l 3PM-7	Friday PM		K	Aonday-1 7PM-N	Friday 11D	y
	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	A
	8	122	.9	7.9	14	98	1.5	8.9	10	67								10		
									10	67	1.1		9	56	1.0	7.1	4	42	. 4	
2	23	323		22.8	44	231		27.8	20	175		16.8	28	168		22.2	18		1.9	29
	2	52	. 2	2.0	1	23	.1	.6	2	25	.2	1.7	3	20	.3	2.4		10		
		13				9				4			1	9	.1	.8				
	2	101	. 2	2.0	4	60	. 4	2.5	2	45	.2	1.7	3	55	.3	2.4	1	14	. 1	1
	4	141	. 4	4.0	7	72	. 8	4.4	3	41	.3	2.5	6	57	.6	4.8	1	18	.1	1
		1	i		1									1				1		
		14				5								10				4		
		6							1	6	. 1	.8		1					-	
	37	268	4.0	36.6	48	196	5.2	30.4	54	192	5.8	45.4	39	165	4.2	31.0	22	115	2.4	36
	3	75	.3	3.0	2	32	. 2	1.3	3	28	.3	2.5	4	51	. 4	3.2	4	30	. 4	6
	1	24	.1	1.0	3	16	.3	1.9	t	7	.1	.8	2	7	. 2	1.6	1	9	.1	1
	9	197	1.0	8.9	15	85	1.6	9.5	7	64	. 8	5.9	14	124	1.5	11.1	5	66	.5	8
		9																	- 14	1
	1	39	.1	1.0	1	32	.1	.6		14	2		1	15	.1	.8				
	1	27	.1	1.0	2	27	. 2	1.3	1	4	.1	.8	1	14	.1	.8	. 3	4		
	1	29	.1	1.0	1	17	.1	.6	2	17	. 2	1.7	1	20	. 1	.8				
	1	39	. 1	1.0	2	19	. 2	1.3	1	16	.1	.8	3	19	. 3	2.4		9		
	1	17	.1	1.0		5			1	5	.1	.8	1	7	.1	.8				
					- 1															
	101	839	10.9		158	688	17.1		119	513	12.9		126	642	13.6		61	414	<b>6</b> .6	
												P								
**	Statio	on(s) not urvey.	repor	ted		ener estin				+ Stat	ion(s)	change ee Page	ed call	4-Bo	ook: A	vg. of	current a most rece	nd previ	ous 3	sur

		londer	Erida			Wash	and		WOI	nen		54	1	Sahur	lav			Saturd	214	
		fonday-l 6AM-7	PM	-		Weeke 6AM-N	AID			Saturo 6AM-10	MAG			Saturo 10AM-	3PM			Saturd 3PM-7	PM	
	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rig	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AC
Z-AM NY-AM W1 '05	11	119	1.2	8.3	4	71	. 4	5.6	4	20	. 4	5.6	7	32	.8	6.4	5	28	.5	5
N-AM WI '05	30	295	3.2	22.6	14	185	1.5	19.7	15	64	1.6	21.1	12	59	1.3	10.9	22	81	2.4	24
- <b>FM</b> ₩1 '05	2	45	.2	1.5	2	29	. 2	2.8					4	25	.4	3.6	6	9	.6	e
- <b>AM</b> WI '05		13																		
WI '05	3	86	.3	2.3	1	39	. 1	1.4	3	17	.3	4.2	1	11	.1	.9	2	9	. 2	:
-FM WI '05	5	114	.5	3.8	2	87	. 2	2.8	3	19	.3	4.2	3	30	.3	2.7	1	13	.1	
-FM WI '05		1			4	1	-		1	1	. 1	1.4								
-FM WI '05		10							- 1											
-AM WI '05 -AM		6				6												- 1		
- AM WI '05 - FM	48	263	5.2	36.1	27	199	2.9	38.0	29	98	3.1	40.8	49	119	5.3	44.5	28	87	3.0	3
w1 '05	3	65	.3	2.3	2	44	. 2	2.8	2	11	.2	2.8	4	24	. 4	3.6	4	13	. 4	
wi '05	2	20	.2	1.5		9				4				4						
WI '05	11	158	1.2	8.3	5	91	.5	7.0	9	27	1.0	12.7	9	36	1.0	8.2	6	14	. 6	5
WI '05 -FM					1	9	.1	1.4					2	9	.2					
WI '05	1	39		.8		5							1	5	.1	.9	2	5	.2	2
WI '05 -FM	1					4														
WI '05 - <b>FM</b> WI '05	2	20 35		.8	1	9 30		1.4		4			2	5	.1	.9		4		
			. 2	1.5			.1	1.4						16	.2	1.8				
WI '05	1	17	1	.8	1	17	. 1	1.4		- 1			2	5	.2	1.8	2	7	.2	2
					1.1															
												-					1			
ALS																				
W1 '05	133	825	14.4		71	630	7.7		71	268	7.7		110	370	11.9		90	292	9.7	



	Saturo 7PM-N	day MD			Sund 6AM-1			WO	nen Sund 10AMa	ay	-54	And a	Sund 3PM-7	ay 'PM			Sund 7PM-N	ay	
AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH R1g	AC
2	12	.2		3		.3	6.5	3	25	.3	2.9	4	13	. 4	5.4	5	18	.5	13
7	39	.8	18.4	9	36	1.0	19.6	24	73	2.6	23.1	15	39	1.6	20.3	11	48	1.2	30
1	12	.1	2.6	1	1	.1	2.2	1	12	.1	1.0	4	5	.4	5.4	· · · 1	1		
1	9	.1	2.6	1	7	.1	2.2	4	22	. 4	3.8								
2	24	. 2		1	9	.1	2.2	4	37	. 4	3.8	3	19	.3	4.1	1	9	.1	2
	1												15			21	5		
								1	6	.1	1.0								
12	49	1.3	31.6	18	45	1.9	39.1	40	117	4.3	38.5	27	81	2.9	36.5	9	31	1.0	25
1	5	.1	2.6	2	11	. 2	4.3	4	21	. 4	3.8	3	15	.3	4.1	5	4		1
1	6	.1	2.6						1							1	6	.1	:
4	26	. 4	10.5	3	16	.3	6.5	4	27	.4	3.8	4	26	.4	5.4	5	13	.5	13
				1	9	. 1	2.2	1	9	.1	1.0					2	9	.2	5
																1.1			
	-											1	4	.1	1.4				
1	9	.1	2.6	2	14	.2	4.3	2	16	.2	1.9	3	9	.3	4.1				0
 				1	5	. 1	2.2												
	1																		
															S				
																		-	
38	205	4.1		46	166	5.0		104	332	11.2		74	229	8.0	1	36	144	3.9	



						-has				nen										
	N	fonday-9 6AM-1	Sunda	У	N	fonday- 6AM-10		-	A	londay 10AM	Friday 3PM	-	h	Aonday- 3PM-7	Friday	1	N	fonday-l 7PM-N	riday	-
-	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH
AHZ-AM KMNY-AM WI '05	8	120	.9	7.1	14	96	1.6	7.9	11	68	1.2	8.4	12	69	1.3	9.5	3	40	.3	3.9
AZN-AM WI '05	29	364	3.3	25.7	56	270	6.3	31.6	26	194	2.9	19.8	38	225	4.3	30.2	20	129	2.2	26.0
BIG-FM WI '05	1	29	.1	.9	1	14	.1	.6	2	18	.2	1.5	2	11	.2	1.6		10		
<pre>%FI -AM ₩I '05</pre>	1	24	.1	.9	1	20	.1	.6		4			1	9	.1	.8	2	12	. 2	2.0
(FWB-AM WI '05	2	85	.2	1.8	5	57	.6	2.8	2	45	. 2	1.5	3	47	.3	2.4	1	19	.1	1.:
VVS-FM	1	57	. 1	.9	2	31	.2	1.1		11			t	20	.1	.8	1	8	. 1	1.;
WI '05 (KBT-FM WI '05		1				5								1 10	Ċ,			1		
(LAC-AM W1 '05		6							1	6	. 1	.8								
MRB-AM WI '05	46	339	5.2	40.7	66	<b>2</b> 60	7.4	37.3	67	245	7.5	51.1	41	203	4.6	32.5	31	145	3.5	40.:
WI '05	3	78	.3	2.7	3	29	.3	1.7	3	32	.3	2.3	3	42	.3	2.4	4	30	. 4	5.
WI '05	2	27	.2	1.8	3	20	.3	1.7	2	11	. 2	1.5	3	11	.3	2.4	1	13	.1	1.
WI '05 PWR-FM WI '05	7	157	.8	6.2	13	78	1.5	7.3	6	52	.7	4.6	10	92	1.1	7.9	5	48	.6	6.
( <b>ROQ-FM</b> ₩1 '05		16			1	16	.1	.6						6						
RTH-FM W1 '05		8			1	8	-1	.6	1	4	. 1	.8	1	4	.1	. 8		4		
WI '05 YSR-FM WI '05		12 9								5				4						
(WRM-AM WI'05		14				9			2	9	. 2	1.5								
					-															
TOTALS ₩I '05	113	825	12.7		177	722	19.9		131	531	14.7		126	643	14.2		77	439	8.7	
	** Stati	on(s) not			4.7.5	ener esti			16	A 64	Naci		ed call				current a most rec			



# Target Listener Estimates

		londer	Cride			14/0-1	and		wor	nen		64		C-4	daut			<b>C</b> -+	da ci	
+		fonday- 6AM-7	PM			Weeke 6AM-N	AID			Sature 6AM-1	MAG			Sature 10AM-	3PM	_		Saturo 3PM-7	PM	
+	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AOH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH
05	12	116	1.3	8.3	5	74	.6	6.1	6	26	.7	6.5	7	37	.8	5.6	5	28	.6	5.
5	39	339	4.4	27.1	18	201	2.0	22.0	22	95	2.5	23.9	15	78	1.7	12.1	26	102	2.9	29.
5	1	29	. 1	.7	2	13	. 2	2.4			4		3	9	.3	2.4	6	9	.7	6.
95	1	24	.1	.7	1	12	.1	1.2							Zq.	6				
5	3	76	.3	2.1	1	26	.1	1.2	3	17	. 3	3.3	2	15	.2	1.6	1	4	. 1	1.
5	1	50	.1	.7	1	36	. 1	1.2	1	9	. 1	1.1	2	16	. 2	1.6	1	7	.1	1.
5		1				1			1	1	-,1	1.1					_			
5		10																		
5		6			-	6						-								
5	59	330	6.6	41.0	33	247	3.7	40.2	35	115	3.9	38.0	58	151	6.5	46.8	23	82	2.6	26.
5	3	64	.3	2.1	3	50	.3	3.7	3	14	.3	3.3	8	37	.9	6.5	5	18	.6	5.
5	3	24	. 3	2.1	1	13	.1	1.2	1	7	.1	1.1		7				4		
5	9	122	1.0	6.3	6	88	.7	7.3	10	30	1.1	10.9	8	29	.9	6.5	6	18	.7	6.
5		16			6	5							1	5	.1	.8	2	5	.2	2.
5	1	8	.1	.7		4				1				5				5		2
5		4				9				4			1	5	.1	.8		4		
5		5				4														-
5	1	14	.1	.7		10							2	5	.2	1.6				
					1										-					103
																			-	
5	144	820	16.2		82	634	9.2		92	328	10.3	-	124	419	13.9		88	295	9.9	1



# Target Listener Estimates

- 1									Wor	nen		64								
		Saturo 7PM-N	ЛĎ			Sund 6AM-1	DĂM			Sund 10AM	3PM		-	Sund 3PM-7	PM	-		Sund 7PM-N	AID	
-	AQH (00)	Cume (00)	AOH Rtg	AOH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr
-AM Y-AM WI '05		6			3	24	.3	4.2	5	28	.6	4.6	5	17	. 6	6.0	6	28	.7	11.8
-AM W1 '05	7	40	.8	17.1	16	58	1.8	22.2	26	89	2.9	24.1	17	49	1.9	20.5	13	68	1.5	25.5
-FM WI '05	1	12	.1	2.4	1	1	.1	1.4	1	5	. 1	.9	4	5	. 4	4.8		1		
-AM WI '05	3	12	.3	7.3	3	12	.3	4.2	1	6	.1	.9					2	12	. 2	3.9
-AM ∦I '05		1			1	7	- 1	1.4	1	6	.1	.9								
-FM WI '05 -FM		5												-			1	9	. 1	2.0
-FM w1 '05 -FM		1																		
/1 '05 AM																				
1 '05 AM									1	6	.1	.9								
1 '05 FM	20			48.8	32	78		44.4	49	141		45.4	32	86		38.6	15	41	1.7	29.4
I '05 AM	1			2.4	1	5	.1	1.4	3	19	.3	2.8	3	15				4		
1 '05 FM	1		.1	2.4	2	16				25	-	EG	1	4			1	6		
1 '05 FM 1 '05	2	10	. 2	4.9	3	16	.3	4.2	6	35	.7	5.6	5	30	.6	6.0	6	17	. (	11.8
FM 1 '05											E									
FM 1 '05													1	4	.1	1.2				
FM 1 '05																				
FM   '05					1	4	.1	1.4							-					
AM 1 '05					1	5	.1	1.4												
-																				
						- 4														
ALS WI '05	41	173	4.6	1	72	227	8.1		108	342	12.1		83	235	9.3		51	196	5.7	7
	** Stati	on(s) not survey.	repor	ted		ener esti	mates	adjust	ed for				ed call e 13.					and prevent 2 sur	ious 3	SUTVE



# Target Listener Trends

	м	onday-9 6AM-1	Sunda	у		Monday- 6AM-1	Friday 0AM	/		londay 10AM	Friday		A	londay-l 3PM-7	Friday PM	,	K	fonday- 7PM-N	Friday AID	,
_	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AOH Shr	AQH (00)	Curne (00)	AQH Rtg	AQH Shr	AQH (00)	Cume (00)	AQH Rtg	AQH Shr
Z-AM NY-AM WI '05		16			1	10	. 4	4.8				-		6				6	2.5	194
H-AM ₩1 '05	4	43	1.6	18.2	5	22	2.0	23.8	2	8	.8	20.0	5	13	2.0	17.9	5	25	2.0	16.1
-FM WI '05		8				3							1	5	. 4	3.6		5	-	-
- <b>AM</b> ∦1'05			1																	
-AM (1 '05		1				1				1							- 21		1	
-FM /1 '05	8	122	3.3	36.4	7	75	2.9	33.3	4	58	1.6	40.0	11	99	4.5	39.3	13	83	5.3	41.9
-FM √I '05		1				1								1				1		
-FM W1 '05		24			-	8							1	19	. 4	3.6	6.7	16	-	
-AM ∢I '05																				-3
-AM // '05	1	25	. 4	4.5	1	22	. 4	4.8									1	8	.4	3.2
-FM (1 '05		19				5							1.1	_				6		
AM 1 '05	-																			-
-FM (1 '05	1	49	. 4	4.5	1	18	. 4	4.8	1	16	.4	10.0	3	31	1.2	10.7	1	25	.4	3.2
FM 1 '05	3	54	1.2	13.6	1	13	. 4	4.8	1	23	. 4	10.0	5	35	2.0	17.9	4	29	1.6	12.9
•FM /1 '05	1	21	. 4	4.5						4			1	12	. 4	3.6	1	17	. 4	3.2
FM /1 '05		21				5				5						10	1	10	. 4	3.2
-FM √I '05						1.1							- ÷							
-FM WI '05	1	32	. 4	4.5	1	7	. 4	4.8		4			2	19	.8	7.1		6		
<b>AM</b> /1 '05																				
ALS /1 '05	22	202	9.0		21	164	8.6		10	96	4.1		28	156	11.4	1111	31	145	12.7	
ļ	* Station this su	n(s) not	report	red	* List	ener estir	nates	adjuste	d for	+ 5+24	ion(e)	change	d call	4-B-	ak: A	NG of	current a	d mari	2110 2	



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## Listener Estimates/Metro

# **Target Listener Estimates**

	N	londay-	Friday	Ý		Weeke	end	200	Ie	ens i Saturd	ay			Saturo	lay			Saturd	lay	
	AQH	6AM-7 Cume	AQH	AQH Shr	AQH (00)	6AM-M Cume (00)	AQH Rtg	AQH Shr	AQH (00)	6AM-10 Cume (00)	AM AQH Rtg	AQH Shr	AQH (00)	10AM-: Cume (00)	AOH Rtg	AQH Shr	AQH (00)	3PM-7 Cume (00)	AQH Rtg	A
Ī	(00)	(00)	Rtg	Sni	(00)	(00)	nig	3411	(00)	(00)	ing	- Orn	(00)	(00)	. ng	0	(00)	(00)		
		16									- 1									
	4	27	1.6	21.1	4	17	1.6	18.2	3	8	1.2	30. <b>0</b>	2	8	. 8	9.1	4	8	1.6	1
		8				3											1	3	. 4	
									- 7									$\sim$		
		1																		
	7	114	2.9	36.8	7	90	2.9	31.8	3	24	1.2	30.0	10	38	4.1	45.5	10	36	4.1	
		1			8	1			1	1	. 4	10.0	-							
		19				6	-							6						
																			2	
		22				8							2	5	. 8	9.1				
		5				14							1	10	. 4	4.5				
	2	38	. 8	10.5	1	18	. 4	4.5	- 1)								3	9	1.2	2
	2	40	. 8	10.5	4	40	1.6	18.2					7	20	2.9	31.8	8	8 29	3.3	3
		12				11														
		5				11												6		4
	1	22		5.3		13			1	3	. 4	10.0		3				5		4
															1					
		-																		
	19	194	7.1	R	2:	2 157	9.0		10	42	4.1		22	75	5 9.0		3	1 80	12.	7



# Target Listener Estimates

	Satu	day			Sund	lay		lee	Sund			25	Sund	av			Sunda	av	
AQH	Satu 7PM	AOH	AQH	AQH	Sund 6AM-1 Cume	AOH	AQH	AQH	Sund 10AM= Cume	AQH	AQH	AQH	3PM-7 Cume	AOH	AQH	AQH	7PM-N Cume	AOH	AQ
(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rtg	Shr	(00)	(00)	Rig	Sh
																	1		ř
5	17	2.0	19.2	4	8	1.6	25.0	2	8	. 8	8.7	4	8	1.6	16.0	4	8	1.6	19
								1	3	. 4	4.3								
									3		4.5		I						
		2	111							5		Ľ.,							
-							07 F												
7	33	5 2.9	26.9	6	14	2.4	37.5	9	41	3.7	39.1	6	22	2.4	24.0	7	32	2.9	33
					1				1				1						44
					1							1					200		
							18		3			2	5	.8	8.0	9			
					4														
		l						1	4	. 4	4.3	1	5	. 4	4.0	÷.,		1	
5	15	2.0	19.2					4	11	1.6	17.4	7	19	2.9	28.0	4	15	1.6	19
								1	7	. 4	4.3	2	3	. 8	8.0				
1	4	. 4	3.8			-			16	2		·	2						-
	1											2							
				1	3	. 4	6.3					1	5	. 4	4.0			Н.	
		-																	
									17.1			1.	-			-	-5		
	2		2																
													=						
26	73	10.6		16	49	6.5		23	72	9.4		25	53	10.2		21	48	8.6	

## Listener Estimates/Metro

# Listener AQH Composition

						M	onda	AQH Per	day sons (00		MID					
	Persons 12+	Teens 12-17	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Men 65+	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Women 65+
(AHZ-AM KMNY-AM (%) Rating Share	23 100 .7 6.1	1	10 43 .7 6.3		1	1 3 .7 6.3	3 11 1.0 7.1	3 15 1.4 11.1	3 13 1.0 8.3	13 56 .8 6.7	1	1 3 .4 4.3	2 8 .6 6.7	5 22 1.5 10.4	1 6 .4 2.9	4 16 1.2 9.5
(AZN-AM (%) Rating Share	94 100 2.8 25.1	4 1.6 18.2	43 46 3.1 27.0		3 3 1.1 12.5	5 5 3.6 31.3	14 15 4.8 33.3	9 9 4.2 33.3	13 13 4.4 36.1	47 50 2.8 24.4		3 3 1.1 13.0	8 8 2.5 26.7	13 14 4.0 27.1	9 9 3.7 26.5	15 16 4.4 35.7
( <b>BIG-FM</b> (%) Rating Share	9 100 .3 2.4	3	1 12 .1 .6		2	1	2	1 7 .5 3.7		7 84 .4 3.6	6 65 3.6 37.5	3	1 16 .3 3.3			
KFI -AM (%) Rating Share	4 100 .1 1.1		2 47 .1 1.3	_	1 18 .4 4.2	1 20 .7 6.3	2	5	2	2 53 .1 1.0	8		3	2	1 21 .4 2.9	1 27 .3 2.4
KFWB-AM (%) Rating Share	7 100 .2 1.9		4 57 .3 2.5	4	1 14 .4 4.2	1 12 .7 6.3	1 10 .3 2.4	1 13 .5 3.7	6	3 42 .2 1.6		1 8 .4 4.3	1 13 .3 3.3	1 10 .3 2.1	7	5
K <b>llS-FM</b> (%) Rating Share	24 100 .7 6.4	8 34 3.3 36.4	11 46 .8 6.9	5 21 2.8 33.3	5 22 1.9 20.8	1			1	5 20 .3 2.6	1 5 .6 6.3	3 11 1.1 13.0	1	1 3 .3 2.1		
K <b>VVS-FM</b> (%) Rating Share																1
K <b>KBT-FM</b> (%) Rating Share	3 100 .1 .8	8	2 63 .1 1.3	1 51 .6 6.7	8			3		1 29 .1 .5	1 26 .6 6.3		1	Т		
(LAC-AM (%) Rating Share	2 100 .1 .5		2 85 .1 1.3	1 32 .6 6.7	22	6	5	11	10	15			1	7		8
KMRB-AM (%) Rating Share		1 1 .4 4.5	36 34 2.6 22.6		2 2 .8 8.3	5 4 3.6 31.3	11 11 3.8 26.2	6 6 2.8 22.2	12 11 4.1 33.3	68 65 4.0 35.2		7 7 2.5 30.4	13 13 4.1 43.3	16 15 4.9 33.3	17 16 6.9 50.0	15 14 4.4 35.7
KMZT-FM (%) Rating Share		1	5 48 .4 3.1	3	1	2	2 16 .7 4.8	1 11 .5 3.7	1 14 .3 2.8	5 51 .3 2.6		2	1	3 25 .9 6.3	4	19 .6 4.8
KNX -AM (%) Rating Share			3 59 .2 1.9	3	6	7	8	1	2 34 .7 5.6	2 41 .1 1.0			1 16 .3 3.3	1 12 .3 2.1	10	3
KOST-FM (%) Rating Share	.7	1 5 .4 4.5	8 37 .6 5.0	1 4 .6 6.7	3 14 1.1 12.5	2	2 8 .7 4.8	1 3 .5 3.7	1 6 .3 2.8	12 58 .7 6.2	3 16 1.8 18.8	2 8 .7 8.7	2 10 .6 6.7	5 22 1.5 10.4	1 2 .4 2.9	
KP <b>WR-FM</b> (%) Rating Share		3 51 1.2 13.6	2 40 .1 1.3	2 29 1.1 13.3	1 11 .4 4.2					1 9 .1 .5	6	4				
											ÎÇ.					



# Listener Cume Composition

	Persons 12+	Teens 12-17	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Men 65+	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Women 65+
IZ-AM INY-AM (%) lating	382 100 11.6	16 4 6.5	175 46 12.7		12 3 4.5	10 3 7.2	72 19 24.9	45 12 20.8	36 9 12.3	191 50 11.4	14 4 8.3	23 6 8.2	53 14 16.8	47 12 14.3	20 5 8.1	35 9 10.3
<b>ZN-AM</b> (%) Rating	1102 100 33.4	43 4 17.6	463 42 33.6	23 2 13.0	50 5 18.9	50 5 36.2	129 12 44.6	74 7 34.3	137 12 46.8	596 54 35.5	7 1 4.2	49 4 17.4	109 10 34.6	165 15 50.2	89 8 36.2	176 16 51.6
IG-FM (%) Rating	162 100 4.9	8 5 3.3	66 41 4.8	8 5 4.5	22 14 8.3	9 5 6.5	13 8 4.5	14 9 6.5		88 54 5.2	36 22 21.4	24 15 8.5	23 14 7.3	5 3 1.5		
I -AM (%) Rating	89 100 2.7		57 64 4.1	è, i	23 26 8.7	6 6 4.3	13 14 4.5	10 11 4.6	6 7 2.0	32 36 1.9			9 10 2.9	4 5 1.2	12 13 4.9	8 8 2.3
WB-AM (%) Rating	303 100 9.2	1 . 4	169 56 12.3	14 5 7.9	44 15 16.7	20 7 14.5	37 12 12.8	34 11 15.7	19 6 6.5	133 44 7.9		29 10 10.3	42 14 13.3	29 10 8.8	14 4 5.7	19 6 5.6
IS-FM (%) Rating	547 100 16.6	122 22 49.8	199 36 14.5	72 13 40.7	90 16 34.1	16 3 11.6	4 1 1.4	12 2 5.6	5 1 1.7	226 41 13.4	81 15 48.2	87 16 30.9	17 3 5.4	37 7 11.2	4 1 1.6	
VS-FM (%) Rating	2 100 .1	1 50 .4								1 50 . 1			1 50 .3		1	
BT-FM (%) Rating	142 100 4.3	24 17 9.8	69 48 5.0	25 18 14.1	30 21 11.4		6 4 2.1	7 5 3.2	9	49 35 2.9	35 25 20.8		9 6 2.9	5 4 1.5		
AC-AM (%) Rating	75 100 2.3		56 74 4.1	8 11 4.5	14 19 5.3	6 8 4.3	11 15 3.8	5 7 2.3	12 15 4.1	19 26 1.1				6 8 1.8		14 18 4.1
IRB-AM (%) Rating	901 100 27.3	25 3 10.2	370 41 26.9		56 6 21.2	59 7 42.8	94 10 32.5	73 8 33.8	88 10 30.0	506 56 30.1	20 2 11.9	39 4 13.8	133 15 42.2	97 11 29.5	109 12 44.3	108 12 31.7
IZT-FM (%) Rating	274 100 8.3	19 7 7.8	124 45 9.0	8 3 4.5	8 3 3.0	6 2 4.3	17 6 5.9	32 12 14.8	53 19 18.1	130 48 7.7		13 5 4.6	12 4 3.8	50 18 15.2	16 6 6.5	40 14 11.7
IX -AM (%) Rating	110 100 3.3		71 65 5.2	6 6 3.4	7 6 2.7	9 9 6.5	24 21 8.3	5 5 2.3	20 18 6.8	39 35 2.3			18 16 5.7	6 5 1.8	4 3 1.6	12 10 3.5
ST-FM (%) Rating	575 100 17.4	49 9 20.0	241 42 17.5	25 4 14.1	83 15 31 . 4	32 6 23.2	42 7 14.5	18 3 8.3	40 7 13.7	285 50 17.0	51 9 30.4	66 11 23.4	65 11 20.6	66 12 20.1	25 4 10.2	12 2 3.5
WR-FM (%) Rating	161 100 4.9	54 33 22.0	60 <b>37</b> 4.4	31 19 17.5	29 18 11.0					47 29 2.8	38 24 22.6	9 6 3.2				

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## Listener Estimates/Metro

# Listener AQH Composition

	Persons 12+	Teens 12-17	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Men 65+	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Womer 65+
-FM (%) ting	4 100 .1 1.1	1 13 .4 4.5	2 38 .1 1.3	1 35 .6 6.7			2		1	2 49 .1 1.0	1 36 .6 6.3	6		7		
FM (%) ting hare	3 100 .1 .8	9	2 59 .1 1.3		1 26 .4 4.2	1	10	1 22 .5 3.7		1 32 .1 .5	9	9		12		
FM (%) ing are	5 100 .2 1.3		4 84 .3 2.5	1 10 .6 6.7	1	2	3 70 1.0 7.1			1 16 .1 .5		1 14 .4 4.3	2			
FM (%) ing nare	3 100 .1 .8	1 19 .4 4.5	1 34 .1 .6	1	1 30 .4 4.2				2	1 47 .1 .5	1	1 44 .4 4.3		1	2	
AM (%) ing hare	2 100 .1 .5		1 53 .1 .6			12	20	7	15	1 47 .1 .5		11	10	1	8	1
LS (%) ting	<b>375</b> 100 11.4	22 6 9.0	159 43 11.5	15 4 8.5	24 6 9.1	16 4 11.6	42 11 14.5	27 7 12.5	36 10 12.3	193 52 11.5	16 4 9.5	23 6 8.2	30 8 9.5	48 13 14.6	34 9 13.8	12

# Listener Cume Composition

	Persons 12+	Teens 12-17	Men 18+	Men 18-24	Men 25-34	Men 35-44	Men 45-54	Men 55-64	Men 65+	Women 18+	Women 18-24	Women 25-34	Women 35-44	Women 45-54	Women 55-64	Women 65+
OQ-FM (%) Rating	139 100 4.2	21 15 8.6	41 29 3.0	23 17 13.0			11 8 3.8		6 5 2.0	77 56 4.6	30 22 17.9	24 17 8.5		16 11 4.9		8 5 2.3
TH-FM (%) Rating	103 100 3.1	21 20 8.6	39 38 2.8		15 14 5.7	6 5 4.3	14 13 4.8	5 5 2.3		43 42 2.6	10 10 6.0	19 18 6.7		8 8 2.4		6 6 1.8
₩V-FM (%) Rating	81 100 2.5		52 64 3.8	17 21 9.6	8 10 3.0	6 8 4.3	21 26 7.3			29 36 1.7		17 21 6.0	12 15 3.8			
Y <mark>SR-FM</mark> (%) Rating	126 100 3.8	32 26 13.1	40 32 2.9	6 5 3.4	28 22 10.6	_			5 4 1.7	54 43 3.2	10 8 6.0	35 28 12.4		4 3 1.2	5 4 2.0	
<b>√RM-AM</b> (%) Rating	76 100 2.3		40 52 2.9			10 13 7.2	9 12 3.1	14 19 6.5	6 9 2.0	36 48 2.1	7 10 4.2	7 9 2.5	5 7 1.6	5 7 1.5	4 5 1.6	8 10 2.3
																•
			-													
OTALS (%) Rating	2915 100 88.3	202 7 82.4	1223 42 88.8	142 5 80.2	221 8 83.7	128 4 92.8	279 10 96.5	190 7 88.0	263 9 89.8	1490 51 88.6	140 5 83.3	240 8 85.1	292 10 92.7	307 11 93.3	226 8 91.9	284 10 83.3

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Listener Estimates/Metro

Notations



# Listening Locations

							1.4		ons 18							
	6,	Monda AM-10AM	y-Friday 1+3PM-7PI	м		Monday 10AM	y-Friday 4-3PM		-		kend 1-7PM			Monday 6AN	-Sunday I-MID	
	At Home	In Car	At Work	Other	At Home	In Car	At Work	Other	At Home	In Car	At Work	Other	At Home	In Car	At Work	Other
HZ-AM MNY-AM (%)	14 41	18 51	1 4	2 4	11 43	9 35	3 10	3 12	8 55	6 41	1		11 49	10 42	1 4	1 5
(%)	65 49	59 45	32	6 4	36 48	27 36	4	8 11	50 69	20 28	1	2 3	52 58	31 34	33	4
BIG-FM (%)	1	3 31	8 69		1	1 9	11 89	1		2 20	8 80		2	2 20	6 78	
I - AM (%)	2 36	2 50	1 14		5 76	1 12	1 12		19	1 63	18		2 60	1 28	12	
WB-AM	1 7	10 92	1	1	1 12	4 88			1 22	5 75	3		1 14	6 85	1	
IS-FM (%)	27	16 63	6 23	2 7	1 8	4 21	10 59	2 12	2 9	9 49	7 38	1 4	1 9	8 52	5 31	1 7
/VS-FM (%)		100	17.00								1		67	33		
KBT-FM (%)	2 56	2 44	1714			2 100			1 68	1 32			1 59	1 41		
LAC-AM (%)	6	3 94			1 37	1 63	1.154		14	1 86			20	2 80		
MRB-AM (%)	65 51	47 37	13 10	3 2	79 54	33 23	30 20	3 2	69 69	17 18	12 12	1	62 60	28 27	12 12	2
MZT-FM (%)	4 44	5 56			6 57	4 43			7 51	7 49			6 60	4 40		
NX - AM (%)	2 28	4 59	1 14		1 23	2 56	1 21		1 14	4 86			2 36	2 53	10	
OST-FM (%)	3 13	14 50	10 36	1	4 16	5 21	14 59	1 4	2 11	9 61	4 28		4 18	9 45	7 36	2
PWR-FM (%)	2 62	1 29	9			1 66		34	2 38	2 44		1 18	2 53	1 33	3	10
ROQ-FM (%)	1 12	6 86		2	1 32	2 58		10	1 38	2 62			1 20	3 77		3
RTH-FM (%)	1 44	1 39	17		3 86	14			2 46	5	2 49		2 54	17	1 25	4
TVV-FM (%)	2	2 35	4 63		3	2 18	8 79		2 70	1 30			1 15	1 28	3 57	
YSR-FM (%)	8	<b>4</b> 84	8		46	54		-	10	<b>2</b> 90			16	2 79	6	
₩RM-AM (%)	10	2 84		5	4 67	1 15		1 17	2 73	18		9	1 49	1 39		12
OTALS (%)	184 39	228 48	51 11	13 3	167 43	108 28	92 24	21 5	167 52	105 33	43 13	5 2	170 48	1 <b>28</b> 36	45 13	10 3

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# **Time Spent Listening**

	Persons 12+	Persons 18-34	Persons 25-54	Persons 35-64	Men 18-34	Men 25-54	Men 35-64	Women 18-34	Women 25-54	Wom 35-6
KAHZ-AM		10.000							100	
KMNY-AM WI'05	7:30	3:15	6:15	7:30	2:00	4:30	6:30	3:30	7:45	8:
KAZN-AM WI '05	10:45	5:45	10:15	11:30	<b>5</b> :00	11:45	13:45	<b>6</b> :30	9:00	10:
KBIG-FM WI '05	6:45	8:30	2:45	4:30	0:45	1:15	<b>3</b> :00	12:30	4:00	6:
KFI -AM WI '05	5:45	4:00	4:15	5:15	4:00	4:45	4:45	0:00	2:15	5:
KFWB-AM WI '05	2:45	2:30	2:45	<b>3</b> :00	2:30	<b>3</b> :00	3:15	2:15	2:30	3:
KIIS-FM WI '05	5:45	5:30	4:45	2:00	8:15	6:45	1:45	<b>3</b> :00	3:15	2:
KVVS-FM WI '05	16:30	<b>0</b> :00	10:30	10:30	0:00	<b>0</b> :00	<b>0</b> :00	<b>0</b> :00	10:30	10:
KKBT-FM WI '05	2:30	3:15	0:45	0:45	3:45	0:45	1:00	2:30	0:45	0:
KLAC-AM ₩1 '05	3:45	6:45	<b>3</b> :00	2:45	6:45	<b>3</b> :00	2:45	<b>0</b> :00	3:15	3:
KMRB-AM WI '05	14:45	11:00	14:30	1 <b>5</b> :00	5:15	11:00	12:15	16:15	17:15	17:
KMZT-FM WI '05	4:45	2:45	6:00	6:00	<b>3</b> :00	8:15	7:00	2:15	5:00	5:
KNX -AM WI '05	5:15	4:00	4:15	4:45	4:00	<b>3</b> :00	2:15	<b>0</b> :00	6:45	8:
KOST-FM WI '05	4:45	5:00	5:00	5:00	4:30	4:15	3:45	<b>5</b> :30	5:30	6
KPWR-FM WI '05	4:45	3:30	3:00	0:00	5:00	<b>3</b> :00	0:00	1:30	3:00	0
KROQ-FM WI '05	3:45	5:15	1:30	1:45	<b>8</b> :00	1:00	1:00	4:00	1:45	2
KRTH-FM WI '05	3:45	3:45	3:45	5:15	6:45	4:15	5:00	2:15	<b>3</b> :00	5
KTWV-FM WI '05	7:30	3:45	8:30	11:30	2:45	1 <b>2</b> :30	16:00	5:15	3:30	0
KYSR-FM WI '05	<b>3</b> :00	<b>3</b> :30	4:00	0:45	3:15	4:00	<b>0</b> :00	3:45	4:15	0
KWRM-AM ∀I '05	3:45	2:30	4:15	3:30	<b>0</b> :00	4:45	3:15	2:30	3:45	3
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# **Cume Duplication Percent**

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	KAHZ- AM	AM	FM	AM	KFWB- AM	KIIS- FM	FM	FM	KLAC- AM	AM	KMZT- FM	KNX - AM	KOST- FM	FM	KROQ- FM 139	KRTH- FM 103	KTWV- FM 81	KYSR- FM 126	AM	
ume Pers.(00) KAHZ-AM KAZN-AM KBIG-FM KFI -AM	382 100 46 1 3	1102 16 100 2 3	162 3 15 100 6	89 11 41 12 100	303 14 44 9 5	547 6 11 20 1	2 50	142 11 29 27 16	75 45 4 25	901 6 25 1 1	274 14 39 5 6	110 23 20 13 16	575 7 25 19 5	7	8 8 19	25 13 39 8	10 23 15	5 24 7	47 50	
KFWB-AM KIIS-FM KVVS-FM KKBT-FM	11 8 4	12 5 4	18 67 1 24	16 9 25	100 19 7	11 100 19	50 100	15 73 100	21 27	4 8	23 25 6	20 6	14 41 10	72 1 37	3 42 7	15 59 28	35 30 10	3 65 1 24	16 16	
KLAC-AM KMRB-AM KMZT-FM KNX -AM	14 10 7	3 20 10 2	2 8 8 9	21 9 19 19	5 11 21 7	4 13 12 1		12	100 21 24 21	2 100 4 1	6 14 100 9	14 12 23 100	3 15 7 5	11 7 4	2 18	3 9 22 6	10 10 10	4 15 5	25 26	
KOST-FM KPWR-FM KROQ-FM KRTH-FM	11 3 3 7	13 1 1	67 23 16 25	32 9	27 2 5	43 21 11 11	50	41 42 7 21	21 4	10 2 1	16 4 9 8	27 6 6	100 10 6 13	37 100 13 20	27 15 100 18	74 32 24 100	45 10 6 6	51 23 21 19	19	
KTWV-FM Kysr-Fm Kwrm-Am	2 2 9	2	8 19	9	9 1 4	4 15 2	50	6 21	11	1 2	3 7 7	7 6	6 11	5 18	4 19 10	5 24	100	100	100	
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# Exclusive & Overnight Listening

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	(00)	%	AQH (00)	Curne (00)	Cume (00)	- 10-	(00)	%	AQH (00)	Cume (00)	Cume (00)		(00)	%	AQH (00)	Cume (00)	Cume (00)
KAHZ-AM KMNY-AM	70	10		05	200	KKBT-FM		201		8	142	KPWR-FM	8	5		13	161
KAZN-AM	70	18	1	25	382	KLAC-AM				- 70	75	KROQ-FM	30	22	1	19	148
KBIG-FM	338	31 9	8	71	1102	KMRB-AM	429	48	6	42	901	KRTH-FM			10	7	103
KFI -AM	14	9		1	162 89	KMZT-FM	4	2	24	15	290	KTWV-FM	6	8			81
KFWB-AM	29	10	1	23	303	KNX -AM	-		1	20	122	KYSR-FM	9	7		9	127
KIIS-FM	65	12	5	46	553	KOST-FM	49	9	1	31	578	KWRM-AM					76
KVVS-FM				1	2	1000				-							10
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## Description of Methodology

### Introduction

The following Description of Methodology is applicable to the data and estimates contained in the "Listener Estimates" section of this report.

## 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<sup>®</sup>). These areas are composed of counties and/or county equivalents (also known as sampling units). A county equivalent generally consists of an independent city or geographic split portion of a whole county. A geographic split county is defined as one or more zip codes within a county and is based on zip code information from Census 2000 data, as updated annually by Claritas, Inc.

## a. Metro Survey Area (Metro)

The Metro Survey Area is the primary reporting area of local radio. Arbitron Radio Metros may correspond to the federal government's Office of Management and Budget's (OMB) Metropolitan Areas. A radio Metro may deviate from its respective OMB definition due to topographical, sampling, or other considerations. The OMB updates its Metropolitan Areas every 10 years, based on the new decennial census data.

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. Additionally, Arbitron may consider such factors as: the historical market definition(s), local trade and commuting patterns, local radio listening patterns, and input from its subscribers.

Changes to an existing Metro definition will be considered by Arbitron upon receipt of a formal request from at least 75 percent of subscribing station owners. If there are fewer than four subscribing station owners in a market, the request must be made by all subscribing station owners for Arbitron to proceed.

Before a formal request is filed, Arbitron will provide a subscribing station owner with reports that will allow a subscriber to determine the commuting and available listenership data for existing Metro counties and any county contiguous to the current Metro. (Complete listenership data may not be readily available for dualcity Metro redefinition requests.)

NOTE: All existing Metro counties and all counties adjacent to existing Metro counties are subject to the Metro evaluation. The two criteria that determine whether evaluated counties are included in the Metro definition are: (i) at least 55.0 percent of listening quarter-hours from the county must be credited to existing Metro stations, and (ii) at least 15.0 percent of commuting from the county must be into the existing Metro. (See the Arbitron Radio Description of Methodology, Chapter One, "The Market: Changes to Metro Survey Area Definitions," for further information and criteria for adjacent Metro and dual-city Metro redefinitions.) Metro evaluation results are final and automatic. This rule applies even if the evaluation finds that one or more counties should be removed from the existing Metro. Changes in Metro geography implemented through this process will remain in effect for at least three (3) years.

## **b.** Total Survey Area (TSA)

The TSA 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 county equivalents) that meet certain criteria for inclusion.

TSA definitions are based on historical radio listening patterns and are updated biennially based on the syndicated diary data used for the most recent Arbitron Radio County Coverage study [excluding any extra sample used for Custom Survey Area Reports (CSARs)]. The specific criteria for adding, retaining, or deleting non-Metro TSA counties are outlined in a separate publication titled. *Arbitron Radio Description of Methodology* and in other associated relevant documents.

## c. Designated Market Area (DMA®)

The DMA is composed of counties and/or county equivalents, and is defined and updated annually by Nielsen Media Research, Inc., based on historical television viewing patterns. A county or county equivalent 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 Arbitron Standard radio markets whose Metros are located within the DMA and whose names are contained in the DMA name.

## Sampling & Measurement Techniques

2. Sampling Methodology/Survey sample targets are established for the Metro. Sample targets are then established for each sampling unit proportional to its population of Chinese-speaking persons (of Chinese descent) age 12+ in the respective survey area. The amount of sample ordered is determined by dividing the sampling unit target by the expected rate of eligibility and response.

For each 12-week survey period, a new sample of telephone numbers is computer-selected for each sampling unit through the use of a systematic interval random selection technique. For zip codes with a Chinese population of 25 percent or greater, listed and unlisted telephone numbers are randomly generated using the random digit dial (RDD) technique. Sample RDD numbers are generated from telephone "hundred blocks" containing at least two listed residential telephone numbers based on current telephone listings as provided and updated by Survey Sampling International, LLC (SSI). These qualifying hundred blocks compose the sample frame for each sampling unit. Known residential names and addresses are appended to sample telephone numbers not listed in current telephone directories. For zip codes with a Chinese population under 25 percent, phone numbers are selected from a Chinese-surname list to maximize the incidence of reaching a Chinese speaker. List Service Direct, Inc. maintains this listing. Known nonresidential telephone numbers (e.g., businesses, institutions) are excluded from the sample frame. The sample of telephone numbers is then randomly divided into approximately equal weekly groups for diary placement calling.

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/The Arbitron radio survey is a prealerted, telephone-facilitated mail survey. The survey instrument, Arbitron's seven-day radio listening diary, is self-administered and designed to be personally maintained by all Chinese-speaking individuals 12 years of age and older (Persons 12+) in each sample household, up to a maximum of nine persons. The diary contains a varying number of questions (depending on the market/market segment) regarding socioeconomic characteristics of the survey participant(s). Bilingual (Chinese-English) diaries are provided to all survey participants. Premiums of varying monetary amounts are provided to encourage respondent cooperation. All mailed materials are bilingual (Chinese-English), including the prealert.

4. Diary Placement and Retrieval/Initial contact with households with an address (all listed and unlisted phone numbers for which an address could be appended) is by mail, informing them of their selection and that an interviewer will be calling to request their cooperation in the survey. Initial contact with households without a known address is by telephone, when an interviewer calls to request participation in the survey.

Arbitron interviewers call selected telephone numbers to: determine if the household is of Chinese descent; ask whether anyone in the household speaks Chinese at home; ascertain the possibility of media affiliation; gain consent for participation in the survey; determine the number of Persons 12+living in the household at the time of the placement call. Households not of Chinese descent, in which no one speaks Chinese in the home, 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. Arbitron then sends diaries directly to consenting sample households.

In addition to follow-up by mail from Arbitron, the interviewers are directed to make further contact(s) with consenting sample households by telephone to: make sure the diaries have been received; assist members of the household in understanding the diaries' purpose; answer any questions; remind the diarykeepers to return their diaries after the survey week; and 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 use all returned diaries. If a returned diary is completed by a diarykeeper who indicates that he/she does not speak Chinese in the home, then the diary is excluded from processing. Some returned diaries are further determined by Arbitron to be unusable. Among those that are unusable are diaries that Arbitron determines: are incomplete; are postmarked and/or arrive before or after established dates; or that 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 Arbitron diary processing manuals and in other associated relevant documents. The listening information in the diaries is then computer-entered so that certain verifications and edits can be made. These include ascription procedures, the allocation of credit for aberrated call letters, and other analyses and pretabulation preparations.



## **Determining Audience Estimates**

## 6. Determining Audience 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 (e.g., counties, county equivalents or county clusters) will vary. The number of sex/age marginal classes is generally 16. As a result of this cumulative weighting, a Persons Per-Diary Value (PPDV) is determined for each in-tab diary. The PPDV is the number of persons that diary is estimated to represent.

## **b.** Cume Persons Estimates

Station Cume Persons estimates are determined 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 the particular demographic group (e.g., Men 18-34, Persons 25-54), then rounded to hundreds.

## c. Average Quarter-Hour (AQH) Persons Estimates

Station AQH Persons estimates are determined by multiplying, for each diary, the number of quarter-hours of listening to a station for the time the station is on the air within a daypart by that diary's PPDV. The result of this multiplication is summed for all diaries within the particular demographic group, then divided by the number of quarter-hours the station is on the air within the same daypart, then rounded to hundreds.

## d. Rounding

Rounding occurs at various stages in the determination 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 signon/sign-off times for a station is used in determining audience estimates for a 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 time(s) during an Arbitron survey period, the times used in determining audience estimates are based on the sign-on/sign-off times in effect on the last day of the survey period as reported to Arbitron. (iv) Stations broadcasting for less than an entire reported daypart are indicated in the Radio 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(s) as soon as they occur but no later than the day after the last day of the survey.

## t. Technical Difficulties

Generally, no adjustments are made to either diary entries or published audience estimates for periods of technical difficulty. The notation of technical difficulties in the "Special Notices" section of this report is to assist users of this report 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.

## g. Stations on the Air Less Than 12 Weeks

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

## **Criteria for Reporting Stations**

7. Criteria for Reporting Stations/To be listed in an Arbitron Radio Market Report, a 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, the FCC and other sources. 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 in the "Special Notices" section of this report.

All radio stations, commercial and noncommercial alike, are measured using the same methodology and are included in Metro, TSA and/or DMA Totals. All commercial stations are evaluated using the Minimum Reporting Standards (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. Audience estimates for a station that does not meet MRS cannot be obtained in any way from the audience estimates published in this report, including the Target Listener Trends estimates from prior survey periods. However, individual audience estimates for commercial stations that do not meet MRS for this report and noncommercial stations may be obtained through other Arbitron services for which the stations qualify.

8. Minimum Reporting Standards (MRS) for Nonsimulcast Stations/A commercial station that 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 credit for five or more minutes of listening in a quarter-hour in at least 10 in-tab Metro diaries (10 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 6A.M-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 Paragraph 8.)

**b.** 9.50 percent to 90.49 percent – If one of the two stations meets **all** MRS criteria described in Paragraph 8, the second station is included in the report if it (i) meets the criteria of Paragraphs 8(a) and (b) **and** (ii) achieves an Average Quarter-Hour rating of 0.05 or greater for any of the following day parts: Monday-Friday 6AM-10AM, 10AM-3PM, 3PM-7PM, 7PM-Midnight; or Monday-Sunday 6AM-Midnight.

c. 90.50 percent or greater – If the combined audience of the stations is sufficient to meet all criteria of Paragraph 8, then these stations will be listed in the report even though the 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 applicable survey area anytime during the 24-hour/7-day survey week.

10. Home and Outside Stations/Any Metro-qualifying station that is licensed to a city located within the Metro of a market, or that has requested Metro home status and is recognized under Arbitron's policies and procedures as having an acceptable alternate city identifier, is listed in the market report as a home station.

Stations that meet Arbitron's simulcasting criteria (simulcast combos) may be treated as home stations, although only one of the two stations is home to an Arbitron Metro. Stations in a simulcast combo that are home to *different* Arbitron radio Metros can choose to be listed "above-the-line" as home in both partners' Metros.

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 Reporting

**11. Station Information**/Stations that simulcast for 9.50 percent or more during the Monday-Sunday 6AM-Midnight daypart are listed on the Station Information page in alphabetical order within Home/Outside reporting classifications (see Paragraph 10) with their simulcast partner noted in parentheses next to their call letters. Simulcast partners are further distinguished with the following indicators: \* denotes 10 to 50 percent simulcasting; † denotes 51 to 90 percent simulcasting.

**12. Special Notices**/Stations that simulcast for 9.50 percent or more during the Monday-Sunday 6AM-Midnight daypart are listed in the "Special Notices" section of this report, along with an indication of the dayparts for which they simulcast 100 percent during the survey period, pursuant to Arbitron's simulcast guidelines. (See Page M5, "Simulcast.")

**13. Station Lineup/**If two stations simulcast for 9.50 percent or more during the total Monday-Sunday 6AM-Midnight daypart, the stations are reported in the following order for all dayparts: (1) For AM/FM simulcast partners, the AM station is listed in alphabetical sequence within the lineup of qualifying stations within Home/Outside reporting classification (see Paragraph 10) with its FM simulcast partner listed immediately below it; (2) For same-band simulcast partners, the stations are listed together and placed in alphabetical sequence within the lineup of qualifying stations within Home/Outside reporting classification (see Paragraph 10), based on the alphabetical position of the first simulcast partner.

## **Statistical Reliability**

14. Sampling Error/Arbitron estimates are subject to the statistical variances associated with all surveys that use a sample of the universe and, additionally, to all of the factors described in Special Notices and Paragraph 15. Users of this report should keep in mind that, due to the factors discussed in Paragraph 15, the reliability of Arbitron estimates, data and reports and their statistical evaluators cannot be determined to any precise mathematical value or definition.

## Limitations

**15. Limitations**/In addition to sources of possible error described elsewhere in this report, the user should be aware of the following limitations:

a. The sample is drawn from telephone households. Persons in nontelephone households are thereby excluded from the sample frame. Known commercial establishments and other known nonresidential facilities listed in directories are specifically excluded from the sample frame. Steps are taken during diary placement to further exclude: business or other nonresidential telephone numbers inadvertently included in the sample; residents of media-affiliated households; and group quarters residences containing 10 or more individuals 12 years of age and older. Additionally, all possible telephone listings may not be included in the directories available to Survey Sampling International, LLC or to List Service Direct when Arbitron places its sample orders, which may affect the identification of qualifying telephone hundred blocks and of persons with Chinese surnames. Such excluded persons may have listening habits which differ from those included in the survey.

**b.** Effort is made to exclude households with 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 diary placement, or at any time thereafter, or from other sources.

**c.** There may be instances where Arbitron instructions are not followed by the interviewer. Also, the interviewer may not be under the direct control of Arbitron, because independent marketing research suppliers are used by Arbitron.

**d.** Nonresponding persons may have listening habits that differ from those of respondents.

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

1. The population estimates from Third Wave Research, as modified by Arbitron, are used in designing and weighting the sample. These estimates are based upon the decennial U.S. Census. Any limitations in the population data are inherent in the Arbitron estimates based thereon. Limitations of Census data include sampling errors, processing and recording errors, and errors in locating housing units and their occupants. Limitations of population estimates include the validity of assumptions inherent in the population growth models and population formulas. Limitations of the Arbitron language modifications to the Third Wave estimates include assumptions of assigning rates to different geographic levels and assumptions of Census 2000 rates still being current.

**g**. Zip code information (including information supplied by diarykeepers) used to produce this report is subject to defects and limitations that are inherent in Arbitron estimates based thereon.

**h.** Diaries, or portions thereof, may be completed improperly if the diary instructions are not followed by diarykeepers. Such diaries may be unusable and excluded from the survey. 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.

I. 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.

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

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

I. Data analysis, preprocessing preparation, ascription of the data, or postsurvey week telephone validation calls may affect 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. m. 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.

**n**. 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. Some of the data may affect the way certain audience estimates are determined and/or reported.

**o.** Situations in which stations use or have 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.

**p**. Rounding occurs at various stages in the determination of audience estimates, at demographic and daypart summation levels. Due to rounding, mathematical manipulation by the user of estimates for narrow dayparts and/or demographic groups may produce a result that may be incongruent with estimates for broader dayparts and/or demographic groups.

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

## **Retention of Survey Materials**

16. Retention Schedule/In-tab Arbitron diaries used for the determination of the most current estimates published in this report are retained in the form of electronic images for one year from the date on which this report was first mailed to subscribers by Arbitron. Unusable diaries and other survey materials are retained in paper format or electronic image for one year from the date on which this report was first mailed to subscribers by Arbitron. After such time, diaries and other survey materials are destroyed, pursuant to the retention policy. Subscribers to this report are reminded that any special tabulations of previously published estimates should be ordered before the end of the retention period. Similarly, subscribers to this report interested in scheduling an electronic review of the Arbitron in-tab listening diaries used for this report may do so upon proper appointment with Arbitron's Client Services department in Columbia, MD.

## **Special Notices**

**17. 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" section of this report, such Special Notices are deemed to supersede and/or amend this description of methodology.



## **Reservation of Rights**

18. Reservation of Rights/Arbitron reserves the right to exercise its 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.

Additionally, Arbitron reserves the right not to produce Arbitron data and/or listening estimates and/or any Arbitron report(s) and/or service(s) whenever, in its judgment, insufficient data are available to meet its minimum research standards, or any event has jeopardized the reliability of the data.

### **Disclaimer of Warranties**

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A subscriber to any particular report may not use the demographic data or audience estimates printed in the "Target Listener 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.

Average Quarter-Hour Persons/The estimated average number of persons who listened to a station for a minimum of five minutes within a reported daypart. The estimate is the average of the reported listening for the total 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 DMA, where applicable.

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.

Average Quarter-Hour Share/The Average Quarter-Hour Persons estimate for a given station expressed as a percentage of the Metro Total Average Quarter-Hour Persons estimate within a reported daypart. This estimate is reported for the Metro only.

**Cume Duplication**/The percentage of estimated Cume Persons for one station that also listened to a second station. This estimate is reported for the Metro only.

**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 DMA, where applicable.

**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.

**Daypart**/A time period for which audience estimates are reported (e.g., Monday-Friday, 6AM-10AM; Weekend 10AM-7PM).

Designated Market Area (DMA\*)/Nielsen Media Research, Inc.'s geographic market design which defines each television market exclusive of others based on measurable viewing patterns. Every county (or county equivalent) in the United States is assigned exclusively to one DMA\*.

**Diary Mentions**/The number of different in-tab diaries in which a station received credit for at least one quarter-hour of listening.

**Diarykeeper/**Any individual that Arbitron determines to be eligible to receive and is sent survey materials.

Effective Sample Base (ESB)/An estimate of the size of a simple random sample which would be required to produce the same degree of reliability (amount of sampling error) as the sample for a complex survey such as Arbitron's.

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 Metroin-tab diaries and are reported for the Metro if at least 30 Black and/or 30 Hispanic diaries are in-tab for the Metro, as applicable.

**Exclusive Cume Audience/**The estimated number of Cume Persons who listened to only one selected station within a reported daypart. This estimate is reported for the Metro only.

## **Selected Arbitron Terms**

**Group Quarters**/For Arbitron sampling purposes, group quarters refers to living arrangements such as college dormitories, military barracks, nursing homes and prisons, *plus* dwelling units of 10 or more individuals. However, residents of college dorms, military housing, etc., are considered eligible to participate in the survey if the telephone number is assigned to a private telephone serving fewer than 10 individuals.

**High-Density Area (HDA)**/A zip code-defined sampling unit that 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 *Arbitron Radio Description of Methodology*.

Home Station/Generally, any station licensed to a city located within a particular Arbitron radio Metro (or a reported Nielsen Media Research, Inc. DMA). A station that is not licensed to a city within an Arbitron radio Metro may be granted "home" status, if it meets certain criteria. (See Page M2, Paragraph 10.)

**In-Tab Sample/**The number of usable diaries tabulated in producing the report.

Listed Sample/Sample telephone numbers for which names and mailable addresses are published in telephone directories.

Listening Locations/Locations for which audience estimates are reported (At Home, In Car, At Work, Other).

Metro In-Tab/Target Index/The ratio of the number of Metro in-tab diaries to the Metro sample target, generally expressed as a whole number.

Metro Survey Area (Metro)/The primary reporting area for local radio. Metro Survey Area definitions may correspond to the federal government's Office of Management and Budget's (OMB) Metropolitan Areas, subject to exceptions dictated by historical industry usage or other marketing considerations as determined by Arbitron.

Metro Totals or DMA Totals/Total reported listening to radio in the Metro or DMA (could refer to AQH or Cume estimates), which includes listening to reported stations, nonqualifying commercial stations, and unidentified stations.

Minimum Reporting Standards (MRS)/Criteria used to determine which stations qualify to be listed in this report. (See Page M2, Paragraphs 8-9.)

**Outside Station/**A station that is not "home" to a particular Metro and/or DMA. (See "Home Station.")

**Persons-Per-Diary Value (PPDV)**/The numerical value assigned to each in-tab diary for the purpose of projecting audience estimates to the entire 12+ population in a market. The PPDV reflects the number of persons in the geographic/sex/age/ ethnic (if applicable) group represented by each in-tab diary after sample balancing has been performed.

Rating/(See "Average Quarter-Hour Rating" and "Cume Rating.")

Respondents/Sampled persons who provide information in response to survey questions.

**Response Rate**/The ratio of in-tab diaries to the Estimated Persons in Usable Households, generally expressed as a percentage.

Sample Frame/The universe from which potential respondent households are randomly selected. The sample frame for Arbitron radio surveys is designed to include households with telephones.

Sample Target/The in-tab diary sample size objective for a particular survey area.

**Sampling Unit**/A geographic area consisting of a county or county equivalent (e.g., geographic or ethnic split county, or independent city) for which sample is separately selected and monitored.

Share/(See "Average Quarter-Hour Share.")

Simulcast/The simultaneous broadcast of one station's total and uninterrupted broadcast flow by a second station without variation, except that the two stations may simultaneously air separate commercials or public-service announcements and identify their respective call letters, frequency, Station Name, and/or City Identifier. *Note:* The simultaneous broadcast of programming from a third party (such as a network or syndicator) by stations that have no business relationship with one another will generally not be considered a simulcast.

**Split County/**A portion of a county, consisting of one or more zip codes, that is recognized as a separate sampling unit for purposes of survey area definition or more discrete sample control.

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 broadcast day.

**Time Spent Listening (TSL)**/An estimate of the amount of time the average listener spent with a station (or total radio) during a particular daypart. This estimate, expressed in hours and minutes, is reported for the Metro only.

**Total Survey Area (TSA)**/A geographic area that includes the Metro Survey Area and may include additional counties (or county equivalents).

Unlisted Sample/Sample telephone numbers for which names and mailable addresses are not published in telephone directories and may or may not be known prior to placement calling.

**Unusable Diaries**/Returned diaries determined by Arbitron to be unusable according to established criteria.

**Unusable Sample**/Telephone numbers in the originally selected sample determined by Arbitron to be ineligible for survey participation for reason(s) which include telephone numbers that are disconnected, nonresidential listings, or assigned to households of 10 or more persons age 12 and older; or telephone numbers that belong to those who volunteer that they reside in group quarters or state that a member of the household is media affiliated (in accordance with Arbitron's definition).



## Metro Market Profile Sources

## Metro Census Data

Arbitron has determined the Household Data for the current Metro definition, from Census data. All the data are from Census 2000 and have not been updated.

1. Total Households are households with a Chinese householder (sometimes called head of household), regardless of the language spoken at home.

2. Households by Income is grouped into eight discrete income categories. The income reported represents Money Income as defined by the U.S. Census Bureau. Households by Income is shown for Metro Chinese households for income in 1999.

3. Value of Owner-Occupied Housing Units include data for Metro Chinese single-family housing units. Condominiums, mobile homes, co-ops, housing units located on 10 or more acres, housing units located on commercial property, and two housing units sharing the same address are excluded.

4. Monthly Contract Rent of Renter-Occupied Housing Units for Metro Chinese households are shown in six monthly contract groups. These data exclude no-cash rental units.

5. Household Size categories are for Persons 0+ in Metro Chinese households.

6. Education represents the educational attainment of Metro Chinese Persons 25+, regardless of the language spoken at home.

7. Occupation data represent the number of Metro Chinese Persons 16+ that are employed in each of six occupational categories.

**8.** Farm Population data are for Chinese Persons 0+ living on a farm within the Metro definition.

**9.** Transportation to Work data are for Metro Chinese employed Persons 16+ who work away from home.

**10.** Average Travel Time to Work data are for Metro Chinese employed Persons 16+ who work away from home.

**11.** Car Ownership by Household data for Metro Chinese households are divided into four categories.

More information on Metro Market Profile Sources, including limitations for each service, can be obtained by contacting the individual services.



## Methodology: Arbitron 2005 Radio Market Survey Schedule

METRO MKT RANK	MARKET	WINTER 05	SPRING 05	SUMMER OS	EALL OS	ME MK RAI
241	Abilene, TX		С		С	
73	Akron	•	•			2
267	Albany, GA		С		С	
63	Albany-Schenectady-Troy	•		•		
70	Albuquerque	•	•		-	2
219	Alexandria, LA		C		C	
69	Allentown-Bethlehem		•	-	•	1
261	Altoona		•		•	
195	Amarillo, TX		С		С	2
171	Anchorage		•		•	1
145	Ann Arbor		•		•	1
134	Appleton-Oshkosh		•		•	2
162	Asheville		•		•	1
11	Atlanta	-	-			
135	Atlantic City-Cape May		•		•	1
109	Augusta, GA		•		•	
264	Augusta-Waterville, ME		С		C	
42	Austin		-		-	2
82	Bakersfield		•			
20	Baltimore		•		•	1
214	Bangor				•	
83	Baton Rouge		•	-	-	1
256	Battle Creek, MI		С		С	2
133	Beaumont-Port Arthur, TX		C		С	2
288	Beckley, WV		С		C	2
258	Billings, MT		С		С	
139	Biloxi-Gulfport-Pascagoula, MS		•			2
179	Binghamton				•	2
57	Birmingham			-	-	1
281	Bismarck, ND		С		C	1
239	Bloomington				•	1
279	Bluefield, WV		C		С	2
114	Boise		•		•	1
9	Boston					1
209	Bowling Green, KY		С		С	1
121	Bridgeport					1
292	Brunswick, GA		С		C	2
231	Bryan-College Station, TX		С		C	2
52	Buffalo-Niagara Falls					1
136	Burlington-Plattsburgh					1
128	Canton	+	•	-	•	
185	Cape Cod, MA		C		С	1
293	Casper, WY		C		C	
213	Cedar Rapids					1
215	Champaign, IL		С		C	
87	Charleston, SC				-	2
181	Charleston, WV					1
36	Charlotte-Gastonia-Rock Hill					
229	Charlottesville, VA		c		C	
						2
106	Chattanooga	-				2
286	Cheyenne, WY		C		C	
3	Chicago	1		-		2
198	Chico, CA		C	-	C	1

AETRO		NTER 05	SPRING 05	SUMMER OS	FALL 05
ANK	MARKET	3	3		ž
27	Cincinnati	•			-
206	Clarksville-Hopkinsville, TN-KY		С		C
25	Cleveland		-		•
96	Colorado Springs	•			•
254	Columbia, MO		C		C
89	Columbia, SC	•	•	-	•
183	Columbus, GA		•		•
35	Columbus, OH		•	-	-
265	Columbus-Starkville- West Point, MS		C		C
169	Concord (Lake Regions)		•		•
282	Cookeville, TN		C		C
137	Corpus Christi		•		•
5	Dallas-Ft. Worth	•		•	
196	Danbury, CT		С		C
58	Dayton			-	-
90	Daytona Beach		•		•
277	Decatur, IL		С		C
22	Denver-Boulder		•		•
91	Des Moines				-
10	Detroit				•
192	Dothan, AL		С		C
233	Dubuque, IA		С		C
204	Duluth-Superior				
241	Eau Claire, WI	1	C	+	C
76	El Paso			-	
246	Elizabeth City-Nags Head, NC		C	28	C
216	Elmira-Corning, NY		C		C
165	Erie	13			
149	Eugene-Springfield				
160	Evansville				
220	Fargo-Moorhead	+		+	
144	Fayetteville (Northwest Arkansas)		С		C
127			•		
153	Flagstaff-Prescott, AZ		C		C
125	Flint				
212	Florence, SC		С		l c
255	Florence-Muscle Shoals, AL		C		C
198	Frederick, MD		C		C C
156	Fredericksburg				
67	Fresno				
126	Ft. Collins-Greeley, CO		C		C
65	Ft. Myers-Naples-Marco Island				
105	Ft. Pierce-Stuart-Vero Beach				
178	Ft. Smith, AR		C		C
222	Ft. Walton Beach, FL		C		C
104	Ft. Wayne		•		•
86	Gainesville-Ocala				
283	Grand Forks, ND-MN		C		C
262	Grand Junction, CO	-	C		C
66	Grand Rapids	-			-
290	Great Falls, MT		C		C
188	Green Bay				

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NETRO NKT Rank	MARKET	WINTER 05	SPRING 05	SUMMER OS	EALL OS
45	Greensboro-Winston Salem-				
-	High Point				-
88	Greenville-New Bern- Jacksonville		•		-
59	Greenville-Spartanburg				
167	Hagerstown-Chambersburg-		С	-	C
050	Waynesboro, MD-PA				
259	Hamptons-Riverhead				
79	Harrisburg-Lebanon-Carlisle		-		
273 50	Harrisonburg, VA Hartford-New Britain-		C		C
50	Middletown	17		17	-
217	Hilton Head, SC		С		C
61	Honolulu		•		•
7	Houston-Galveston				•
155	Huntington-Ashland		•		•
115	Huntsville	•		•	-
41	Indianapolis	•		•	•
277	Ithaca, NY		С		С
122	Jackson, MS	-	-	-	-
285	Jackson, TN		С		C
49	Jacksonville	•	•	•	•
98	Johnson City-Kingsport-Bristol			•	
188	Johnstown		•		•
286	Jonesboro, AR		C		C
235	Joplin, MO	1	С		C
184	Kalamazoo		•		•
29	Kansas City	17			
157	Killeen-Temple, TX		C	_	C
71	Knoxville	-	-	-	-
221	La Crosse, WI		С		C
238	Lafayette, IN				
101 224	Lafayette, LA		C		C.
224 99	Lake Charles, LA Lakeland-Winter Haven		0		
112 120	Lancaster Lansing-East Lansing	1.			
208	Laredo, TX		C		C
200	LaSalle-Peru, IL		C		C
38	Las Vegas				
223	Laurel-Hattiesburg, MS		C		C
275	Lawton, OK		C		C
180	Lebanon-Rutland-White River				
	Junction				
276	Lewiston-Auburn, ME		C		C
100	5 5		•		•
245	Lima, OH		C		C
174	Lincoln		•	-	
85	Little Rock				
2	Los Angeles				
55	Louisville		-	-	
182	Lubbock	+	•	-	•
154	Macon	_		-	
95	Madison	-		-	
187	Manchester				

NOTE/Metro ranks listed above are based on Winter 2005 market definitions. The survey frequency of some markets may change.

denotes Continuous Measurement Markets
 denotes Standard Radio Market Report
 denotes Condensed Radio Market Report

## Methodology: Arbitron 2005 Radio Market Survey Schedule

AETRO AKT IANK	MARKET	WINTER 05	SPRING OS	SUMMER 05	FALL OS
270	Mankato-New Ulm-		С		С
233	St. Peter, MN Marion-Carbondale		С		С
200	(Southern Illinois)		U		C
289	Mason City, IA		С		С
60	McAllen-Brownsville-Harlingen	-	•		•
252	Meadville-Franklin, PA		С		С
211	Medford-Ashland, OR		С	(F	С
97	Melbourne-Titusville-Cocoa		•		•
48	Memphis	-	•		-
186	Merced, CA		С		С
291	Meridian, MS		С		С
12	Miami-Ft. Lauderdale- Hollywood	-	-	•	•
37	Middlesex-Somerset-Union	-	•		•
32	Milwaukee-Racine	-			-
16	Minneapolis-St. Paul				-
93	Mobile	-			
111	Modesto				
51	Monmouth-Ocean				
253	Monroe, LA		С		С
77	Monterey-Salinas-Santa Cruz	•			•
151	Montgomery				•
263	Montpelier-Barre-Waterbury		•		•
174	Morgantown-Clarksburg- Fairmont, WV		С		С
110	Morristown, NJ		С		С
205	Muncie-Marion, IN		C		C
230	Muskegon, MI		С		C
164	Myrtle Beach, SC		C		C
44	Nashville				-
18	Nassau-Suffolk (Long Island)				
170	New Bedford-Fall River, MA		С		C
108	New Haven		0		
172	New London, CT		С		С
46					-
228	New River Valley, VA	-	-		С
1	New York		C		-
39		1	-		
39	Newburgh-Middletown, NY (Mid-Hudson Valley)		С		С
40	Norfolk-Virginia Beach- Newport News	•	•	•	-
90	Odessa-Midland, TX		С		С
53	Oklahoma City				•
207	Olean, NY		С		С
72	Omaha-Council Bluffs				•
39	Orlando				
19	Oxnard-Ventura			12	•
50	Palm Springs		•		•
240	Panama City, FL		С		С
248	Parkersburg-Marietta, WV-OH		С		C
23	Pensacola				
48	Peoria				
6	Philadelphia				
- 1	Phoenix				
15					

METRO MKT Rank	MARKET	WINTER 05	SPRING 05	SUMMER 05	FALL OF
236	Pittsburg, KS (Southeast		C	S	C
	Kansas)				
23	Pittsburgh, PA	•			E
165	Portland, ME		•		•
24	Portland, OR				
113	Portsmouth-Dover-Rochester		•		•
161	Poughkeepsie, NY		С	- 3	0
34	Providence-Warwick-Pawtucket	•			
251	Pueblo		•		•
13	Puerto Rico	•	•	•	
141	Quad Cities (Davenport-Rock Island-Moline)		•		•
43	Raleigh-Durham	-			
271	Rapid City, SD		С		C
131	Reading, PA		С		C
225	Redding, CA		С		C
124	Reno		•		•
56	Richmond		•		•
28	Riverside-San Bernardino	•			•
115	Roanoke-Lynchburg		•		•
227	Rochester, MN		С		C
54	Rochester, NY		•		-
152	Rockford		•		•
26	Sacramento	•	•		
130	Saginaw-Bay City-Midland		•		•
146	Salisbury-Ocean City		•		•
31	Salt Lake City-Ogden-Provo	-			
280	San Angelo, TX		С		C
30	San Antonio		•		
17	San Diego		•		
4	San Francisco			-	
33	San Jose		•	-	
173	San Luis Obispo, CA		С		c
203	Santa Barbara, CA		С		c
237	Santa Fe, NM		С		C
210	Santa Maria-Lompoc, CA		С	13	С
117	Santa Rosa		•		
75	Sarasota-Bradenton		•		
159	Savannah		•		
14	Seattle-Tacoma				
284	Sebring, FL		С	12	С
272	Sheboygan, WI		C		C
132	Shreveport				
269	Sioux City, IA		С		C
177	South Bend				
92	Spokane				
80	Springfield, MA				
143	Springfield, MO				
218	St. Cloud, MN		С		С
19	St. Louis				-
142	Stamford-Norwalk, CT				С
248			C		-
	State College, PA		С		C
81	Stockton		•		•
246	Sussex, NJ		С		C

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METRO MICT RANK	MARKET	WINTER 05	SPRING 05	SUMMER 05	FALL 05
78	Syracuse	-	3	5	
163	Tallahassee	+		-	
21					
21	Tampa-St. Petersburg- Clearwater	1			
202	Terre Haute				•
260	Texarkana, TX-AR		С		C
84	Toledo			•	
194	Topeka				
192	Traverse City-Petoskey, MI		С		c
138	Trenton, NJ		С		C
201	Tri-Cities, WA (Richland-		C		C
	Kennewick-Pasco)				
62	Tucson				F
64	Tulsa	•	-	E	F
191	Tupelo, MS		C		C
232	Tuscaloosa, AL		С	17	C
147	Tyler-Longview		•	10	•
158	Utica-Rome		•		•
266	Valdosta, GA		С	198	C
129	Victor Valley		•		•
102	Visalia-Tulare-Hanford		•		•
197	Waco, TX		С		C
8	Washington, DC				
250	Waterloo-Cedar Falls		•	100	•
274	Watertown, NY		С		C
168	Wausau-Stevens Point, WI (Central WI)		С		С
47	West Palm Beach-Boca Raton				
243	Wheeling		•		•
94	Wichita				
257	Wichita Falls, TX		С	1	C
68	Wilkes Barre-Scranton		•		
268	Williamsport, PA		С	5	C
74	Wilmington, DE		•	23	•
176	Wilmington, NC		•		
226	Winchester, VA	11	С	R	C
107	Worcester		•	100	
200	Yakima, WA		С		С
103	York			٠	
118	Youngstown-Warren		•	15	
V. See a second		三日 ないといるとう			
	jenotes Continuous Measurement Mai jenotes Standard Radio Market Report				

NOTE/Metro ranks listed above are based on Winter 2005 market definitions. The survey frequency of some markets may change.

## 2005 Arbitron Qualitative Delivery Schedule

## Scarborough 2005 Release Schedule

Market Name	Release 1	Release 2	
Albany, NY Albuguergue, NM	05/26/05 06/30/05	10/27/05	
Atlanta, GA Austin, TX	05/05/05 06/30/05	10/06/05 12/01/05	
Baltimore, MD Birmingham, AL	06/09/05 06/16/05	11/10/05 11/17/05	
Boston, MA	06/23/05	11/23/05	
Buffalo, NY Charleston, WV	07/07/05	12/08/05 12/29/05	
Charlotte, NC	06/09/05	11/10/05	
Chicago, IL Cincinnati, OH	06/09/05 06/23/05	11/10/05 11/23/05	
Cleveland, OH	06/09/05	11/10/05	
Columbus, OH Dallas, TX	06/30/05 05/26/05	12/01/05 10/27/05	
Dayton, OH	07/07/05	12/08/05	
Denver, CO Des Moines, IA	05/26/05 06/16/05	10/27/05 11/17/05	
Detroit, MI El Paso, TX	04/28/05 05/26/05	09/29/05 10/27/05	
Flint, MI	05/26/05	12/29/05	
Fort Myers, FL Fresno, CA	05/05/05 04/28/05	10/06/05 09/29/05	
Grand Rapids, MI	07/07/05	12/08/05	
Greensboro, NC	06/30/05 07/14/05	12/01/05 12/15/05	
Greenville, SC Harrisburg, PA	07/14/05	12/15/05	
Hartford, CT	05/12/05	10/13/05	
Honolulu, HI Houston, TX	07/07/05 06/02/05	12/08/05 11/03/05	
Indianapolis, IN Jacksonville, FL	05/26/05 07/21/05	10/27/05 12/22/05	
Kansas City, MO	06/16/05	11/17/05	
Knoxville, TN Las Vegas, NV	07/28/05 06/30/05	12/29/05 12/01/05	
Lexington, KY	07/28/05	12/29/05	
Los Angeles, CA Louisville, KY	04/28/05 07/21/05	09/29/05 12/22/05	
Memphis, TN	07/21/05	12/22/05	
Miami, FL Milwaukee, WI	05/19/05	10/06/05 10/20/05	
Minneapolis, MN	05/19/05	10/20/05	
Mobile, AL Nashville, TN	05/19/05 05/19/05	10/20/05 10/20/05	
New Orleans, LA	07/21/05	12/22/05	
New York, NY Norfolk, VA	06/02/05 06/23/05	11/03/05 11/23/05	
Oklahoma City, OK	07/21/05	12/22/05	
Orlando, FL Philadelphia, PA	05/05/05 05/12/05	10/06/05 10/13/05	
Phoenix, AZ Pittsburgh, PA	04/28/05 06/16/05	09/29/05 11/17/05	
Portland, OR	06/16/05	11/17/05	
Providence, RI Raleigh-Durham, NC	07/14/05 07/14/05	12/15/05 12/15/05	
Richmond, VA	07/07/05	12/08/05	
Roanoke, VA Rochester, NY	05/19/05 05/26/05	10/20/05 10/27/05	
Sacramento, CA	06/09/05	11/10/05	
Salt Lake City, UT	05/12/05	10/13/05	
			(continue

## Scarborough 2005 Release Schedule (continued)

Market Name	Release 1	Release 2	
San Antonio, TX	04/28/05	09/29/05	
San Diego, CA	04/28/05	09/29/05	
San Francisco, CA	05/19/05	10/20/05	
Seattle, WA	06/02/05	11/03/05	
Spokane, WA	06/23/05	11/23/05	
St. Louis, MO	05/12/05	10/13/05	
Syracuse, NY	07/28/05	12/29/05	
Tampa, FL	05/05/05	10/06/05	
Toledo, OH	07/28/05	12/29/05	
Tucson, AZ	05/05/05	10/06/05	
Tulsa, OK	06/23/05	11/23/05	
Washington, DC	06/16/05	11/17/05	
West Palm Beach, FL	05/12/05	10/13/05	
Wichita, KS	05/12/05	10/13/05	
Wilkes-Barre, PA	07/21/05	12/22/05	

## **RetailDirect 2005 Release Schedule**

Market Name	2005 Release 1	2005 Release 2
Allentown-Bethlehem, PA Atlantic City-Cape May, NJ Bakersfield, CA Baton Rouge, LA	01/25/05 06/10/05 05/17/05 02/11/05	08/11/05 TBD 12/05 TBD 11/05 08/25/05
Charleston, SC Chattanooga, TN Colorado Springs, CO Evansville, IN	02/11/05 06/10/05 02/11/05 04/20/05	08/25/05 TBD 12/05 08/25/05 10/05/05
Ft. Wayne, IN Gainesville-Ocala, FL Greenville-New Bern-Jackson- ville, NC Huntsville, AL	12/20/04 04/20/05 06/10/05 04/20/05	08/11/05 10/05/05 TDB 12/05 10/05/05
Lafayette, LA Little Rock, AR Lubbock, TX Macon. GA	04/20/05 12/20/04 06/10/05 04/20/05	10/05/05 08/11/05 TBD 12/05 10/05/05
Monterey-Salinas-Santa Cruz, CA Omaha-Council Bluffs, NE-IA Palm Springs, CA	05/17/05 02/11/05 04/20/05 01/25/05	TBD 11/05 08/25/05
Rockford, IL Santa Barbara, CA Springfield, MA Springfield, MO Youngstown-Warren, OH	04/20/05 01/25/05 02/11/05 05/17/05	08/11/05 08/25/05 TBD 11/05

## **Local Market Qualitative**

Arbitron gathers information that describes consumers' demographic, socioeconomic, and lifestyle characteristics, as well as purchase intentions in over 260 markets. Arbitron provides three qualitative services tailored to fit specific market size and marketing requirements: Scarborough caters to large markets, RetailDirect is available in medium markets, and the Qualitative Diary Service is offered in smaller markets ranked 100+. Each service profiles a market, the consumers and the media choices in terms of key characteristics. The three services cover the major retail and media usage categories in almost any area.

A comprehensive listing of the products and categories covered by each local market qualitative service is available online at:

http://www.arbitron.com/radio\_stations/home.htm (click on "Qualitative")



## 2005 Arbitron Qualitative Delivery Schedule

## 2005 Qualitative Diary Markets\*

Abilene, TX Akron, OH Albany, GA Alexandria, LA Altoona, PA

Amarillo, TX Anchorage, AK Ann Arbor, MI Appleton-Oshkosh, WI Asheville, NC

Augusta, GA Augusta-Waterville, ME Bangor, ME Battle Creek, MI Beaumont-Port Arthur, TX

Beckley, WV Billings, MT Biloxi-Gulfport-Pascagoula, MS Binghamton, NY Bismarck, ND

Bloomington, IL Bluefield, WV Boise, ID Bowling Green, KY Brunswick, GA

Bryan-College Station, TX Burlington-Plattsburgh, VT-NY Canton, OH Cape Cod, MA Casper, WY

Cedar Rapids, IA Champaign, IL Charlottesville, VA Cheyenne, WY Chico, CA

Clarksville-Hopkinsville, TN-KY Columbia, MO Columbia, SC Columbus, GA Columbus-Starkville-West Point, MS

Concord (Lake Regions) Cookeville, TN Corpus Christi, TX Daytona Beach, FL Decatur, IL

Dothan, AL Dubuque, IA Duluth-Superior, MN-WI Eau Claire, WI Elizabeth City-Nags Head, NC Elmira-Corning, NY Erie, PA Eugene-Springfield, OR Fargo-Moorhead, ND-MN Fayetteville (Northwest Arkansas), AR

Fayetteville, NC Flagstaff-Prescott, AZ Florence, SC Florence-Muscle Shoals, AL Ft. Collins-Greeley, CO

Ft. Smith, AR Ft. Walton Beach, FL Grand Forks, ND-MN Grand Junction, CO Great Falls, MT

Green Bay, WI Hagerstown-Chambersburg-Waynesboro, MD-PA Harrisonburg, VA Hilton Head, SC

Huntington-Ashland, WV-KY Ithaca, NY Jackson, MS Jackson, TN Johnson City-Kingsport-Bristol, TN-VA

Johnstown, PA Jonesboro, AR Joplin, MO Kalamazoo, MI Killeen-Temple, TX

La Crosse, WI Lafayette, IN Lake Charles, LA Lakeland-Winter Haven, FL Lansing-East Lansing, MI

Laredo, TX LaSalle-Peru, IL Laurel-Hattiesburg, MS Lawton, OK Lebanon-Rutland-White River Junction

Lewiston-Auburn, ME Lima, OH Lincoln, NE Madison, WI Manchester, NH

Mankato-New Ulm-St. Peter, MN Marion-Carbondale, IL (Southern Illinois) Mason City, IA McAllen-Brownsville-Harlingen, TX Meadville-Franklin, PA Medford-Ashland, OR Melbourne-Titusville-Cocoa, FL Merced, CA Meridian, MS

Modesto, CA Monroe, LA Montgomery, AL Montpelier-Barre-Waterbury Morgantown-Clarksburg-Fairmont, WV

Muncie-Marion, IN Muskegon, MI Myrtle Beach, SC New London, CT New River Valley, VA

Newburgh-Middletown (Mid-Hudson Valley), NY Odessa-Midland, TX Olean, NY Oxnard-Ventura, CA

Panama City, FL Parkersburg-Marietta, WV-OH Peoria, IL Pittsburg, KS (Southeast Kansas) Portland, ME

Portsmouth-Dover-Rochester, NH Poughkeepsie, NY Pueblo, CO Puerto Rico Quad Cities (Davenport-Rock Island-Moline), IA-IL

Rapid City, SD Reading, PA Redding, CA Reno, NV Rochester, MN

Salisbury-Ocean City, MD San Angelo, TX San Luis Obispo, CA Santa Fe, NM Santa Maria-Lompoc, CA

Savannah, GA Sebring, FL Sheboygan, WI Shreveport, LA Sioux City, IA

South Bend, IN St. Cloud, MN State College, PA Stockton, CA Sussex, NJ Tallahassee, FL Terre Haute, IN Texarkana, TX-AR Topeka, KS Traverse City-Petoskey, MI (formerly Northwest MI)

Tri-Cities, WA (Richland-Kennewick-Pasco) Tupelo, MS Tuscaloosa, AL Tyler-Longview, TX Utica-Rome, NY

Valdosta, GA Victor Valley, CA Visalia-Tulare-Hanford, CA Waco, TX Waterloo-Cedar Falls, IA

Watertown, NY Wausau-Stevens Point (Central Wisconsin), Wi Wheeling, WV Wichita Falls, TX

Williamsport, PA Wilmington, DE Wilmington, NC Winchester, VA Worcester, MA

Yakima, WA

\* The qualitative information is delivered through Maximi\$er at the same time as the ratings data for these markets.

		Mar-Apr		Apr-May		ring	Advance	Dotingatt	84	Maximi\$e edia Profess	re/	Market	TAPSCAN
		bitrends		itrends		trends		Ratings**			I	Report Mail Data	
Market	Date	Time*	Date	Time*	Date	Time*	Date	Time*		ADE	Mail	Mail Date	Date
Abilene, TX							Aug 10	11:00AM	Aug 11	9:00AM	Aug 11	Aug 16	Aug 11
Akron	May 27	11:30AM LMT	Jun 24	11:30AM	Jul 22	11:30AM	Jul 22	2:30PM	Jul 25	11:30AM	Jul 25	Jul 28	Jul 25
	may 21	TT.SUMM LINT	Juli 24	11.00/48	JULE	1 LOOPAN	Aug 11	12:00PM		10:00AM	Aug 12	Aug 17	Aug 12
Albany, GA Albany, Schenostady, Troy	Jun 08	10:00AM LMT	Jul 06	10:00AM	Aug 02	10:00AM	Aug 02	1:00PM	Aug 03		Aug 03	Aug 08	Aug 03
Albany-Schenectady-Troy	3011 00	TO.OOPAN LINE	30100	10.007411	nug vi	10.001411	109 02	11001 111					
Albuquerque	Jun 13	9:30AM LMT	Jul 11	9:30AM	Aug 05	9:30AM	Aug 05	12:30PM	Aug 08	9:30AM	Aug 08	Aug 11	Aug 08
Alexandria, LA	000000	0.00Pun Lint					Aug 02	11:00AM	Aug 03	9:00AM	Aug 03	Aug 08	Aug 03
Allentown-Bethlehem	May 23	1:00PM LMT	Jun 20	1:00PM	Jul 18	1:00PM	Jul 18	4:00PM	Jul 19	1:00PM	Jul 19	Jul 22	Jul 19
Altoona	indy 20						Jul 25	12:00PM	Jul 26	10:00AM	Jul 26	Jul 29	Jul 26
Patronia													
Amarillo, TX							Aug 10	11:00AM	Aug 11	9:00AM	Aug 11	Aug 16	Aug 11
Anchorage							Aug 10	8:00AM	Aug 11	6:00AM	Aug 11	Aug 16	Aug 11
Ann Arbor							Jul 20	12:00PM	Jul 21	10:00AM	Jul 21	Jul 26	Jul 21
Appleton-Oshkosh							Aug 09	11:00AM	Aug 10	9:00AM	Aug 10	Aug 15	Aug 10
Asheville							Aug 04	12:00PM	Aug 05	10:00AM	Aug 05	Aug 10	Aug 05
Atlanta	Jun 02	10:00AM LMT	Jun 29	10:00AM	Jul 27	10:00AM	Jul 27	1:00PM	Jul 28	10:00AM	Jul 28	Aug 02	Jul 28
Atlantic City-Cape May							Jul 20	12:00PM	Jul 21	10:00AM	Jul 21	Jul 26	Jul 21
Augusta, GA							Aug 10	12:00PM	Aug 11	10:00AM	Aug 11	Aug 16	Aug 11
Augusta-Waterville, ME							Aug 09	12:00PM	Aug 10	10:00AM	Aug 10	Aug 15	Aug 10
Austin	Jun 07	10:30AM LMT	Jul 05	10:30AM	Aug 01	10:30AM	Aug 01	1:30PM	Aug 02	10:30AM	Aug 02	Aug 05	Aug 02
Bakersfield	May 25	10:00AM LMT	Jun 22	10:00AM	Jul 20	10:00AM	Jul 20	1:00PM	Jul 21	10:00AM	Jul 21	Jul 26	Jul 21
Baltimore	May 27	10:00AM LMT	Jun 24	10:00AM	Jul 22	10:00AM	Jul 22	1:00PM	Jul 25	10:00AM	Jul 25	Jul 28	Jul 25
Bangor							Aug 08	12:00PM	Aug 09	10:00AM	Aug 09	Aug 12	Aug 09
Baton Rouge	Jun 07	1:30PM LMT	Jul 05	1:30PM	Aug 01	1:30PM	Aug 01	4:30PM	Aug 02	1:30PM	Aug 02	Aug 05	Aug 02
Battle Creek, MI							Jul 21	12:00PM	Jul 22	10:00AM	Jul 22	Jul 27	Jul 22
Beaumont-Port Arthur, TX							Jul 26	11:00AM	Jul 27	9:00AM	Jul 27	Aug 01	Jul 27
Beckley, WV							Aug 04	12:00PM	Aug 05	10:00AM	Aug 05	Aug 10	Aug 05
Bend, OR							Jul 29	9:00AM	Aug 01	7:00AM	Aug 01	Aug 04	Aug 01
Billings, MT							Aug 10	10:00AM	Aug 11	8:00AM	Aug 11	Aug 16	Aug 11
Biloxi-Gulfport-Pascagoula							Aug 01	11:00AM	Aug 02	9:00AM	Aug 02	Aug 05	Aug 02
Binghamton							Aug 08	12:00PM	-	10:00AM	Aug 09	Aug 12	Aug 09
Birmingham	Jun 06	10:30AM LMT	Jul 01	10:30AM	Jul 29	10:30AM	Jul 29	1:30PM	Aug 01	10:30AM	Aug 01	Aug 04	Aug 01
Bismarck, ND							Aug 10	11:00AM	Aug 11	9:00AM	Aug 11	Aug 16	Aug 11
Bloomington							Jul 19	11:00AM	Jul 20	9:00AM	Jul 20	Jul 25	Jul 20
Bluefield, WV							Aug 04	12:00PM		10:00AM	Aug 05	Aug 10	Aug 05
Boise							Aug 09	10:00AM	Aug 10		Aug 10	Aug 15	Aug 10
Boston	May 26	10:00AM LMT	Jun 23	10:00AM	Jul 21	10:00AM	Jul 21	1:00PM	Jul 22	10:00AM	Jul 22	Jul 27	Jul 22
Bowling Green, KY							Aug 02	11:00AM	Aug 03	9:00AM	Aug 03	Aug 08	Aug 03
Bridgeport							Jul 18	12:00PM	Jul 19	10:00AM	Jul 19	Jul 22	Jul 19
Brunswick, GA							Aug 02	12:00PM	-	10:00AM	Aug 03	Aug 08	Aug 03
Bryan-College Station, TX							Jul 26	11:00AM	Jul 27	9:00AM	Jul 27	Aug 01	Jul 27
Buffalo-Niagara Falls	Jun 01	10:00AM LMT	Jun 28	10:00AM	Jul 26	10:00AM	Jul 26	1:00PM	Jul 27	10:00AM	Jul 27	Aug 01	Jul 27
Burlington-Plattsburgh							Aug 09	12:00PM	-	10:00AM	Aug 10	Aug 15	Aug 10
Canton							Jul 22	12:00PM	Jul 25	10:00AM	Jul 25	Jul 28	Jul 25
Cape Cod, MA							Jul 22	12:00PM			Jul 25	Jul 28	Jul 25
Casper, WY							Aug 11	10:00AM	Aug 12	8:00AM	Aug 12	Aug 17	Aug 12
										0.000114	A		
Cedar Rapids							Aug 05	11:00AM	-	9:00AM	Aug 08	Aug 11	Aug 08
Champaign, IL.							Jul 21	11:00AM	Jul 22		Jul 22	Jul 27	Jul 22
Charleston, SC	Jun 13	10:00AM LMT	Jul 11	10:00AM	Aug 05	10:00AM	Aug 05	1:00PM	-	10:00AM	Aug 08	Aug 11	Aug 08
Charleston, WV							Aug 08	12:00PM	Aug 09	10:00AM	Aug 09	Aug 12	Aug 09
									1.1.00	40.00000	1.1.00		
Charlotte-Gastonia-Rock Hill	Jun 02	10:00AM LMT	Jun 29	10:00AM	Jul 27	10:00AM	Jul 27	1:00PM		10:00AM	Jul 28	Aug 02	Jul 28
Charlottesville, VA							Jul 25	12:00PM			Jul 26	Jul 29	Jul 26
Chattanooga	Jun 10	10:00AM LMT	Jul 08	10:00AM	Aug 04	10:00AM	Aug 04	1:00PM		10:00AM	Aug 05	Aug 10	Aug 05
Cheyenne, WY							Jul 29	10:00AM	Aug 01	8:00AM	Aug 01	Aug 04	Aug 01
Chicago	May 24	9:00AM LMT	Jun 21	9:00AM	Jul 19	9:00AM	Jul 19	12:00PM	Jul 20	9:00AM	Jul 20	Jul 25	Jul 20
Chico, CA							Jul 22	9:00AM	Jul 25	7:00AM	Jul 25	Jul 28	Jul 25
Cincinnati	May 31	10:00AM LMT	Jun 27	10:00AM	Jul 25	10:00AM	Jul 25	1:00PM	Jul 26	10:00AM	Jul 26	Jul 29	Jul 26
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\* All times are local market \*\* All times indicate START of Market calling

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	1	-Mar-Apr Irbitrends	1	Apr-May itrends	· ·	oring trends	Advance	Ratings**	M	Maximi\$e edia Profess		Market Report	TAPSCAN
Market	Date	Time*	Date	Time*	Date	Time*	Date	Time*		ADE	Mail	Mail Date	Date
Clarksville-Hopkinsville, TN-KY							Aug 04	11:00AM	Aug 05	9:00AM	Aug 05	Aug 10	Aug 05
Cleveland	May 27	11:30AM LMT	Jun 24	11:30AM	Jul 22	11:30AM	Jul 22	2:30PM	Jul 25	11:30AM	Jul 25	Jul 28	Jul 25
Colorado Springs	Jun 03	11:00AM LMT	Jun 30		Jul 28	11:00AM	Jul 28	2:00PM		11:00AM	Jul 29		Jul 25
Columbia, MO	3011 03	TT.OOPIN LINT	Jul 30	11.0000	JUI 20	11.00444						Aug 03	
	hun 10	10.00444147	1.1.00	10.00414		10.00414	Aug 01	11:00AM	-	9:00AM	Aug 02	Aug 05	Aug 02
Columbia, SC	Jun 10	10:00AM LMT	Jul 08	10:00AM	Aug 04	10:00AM	Aug 04	1:00PM	AUG US	10:00AM	Aug 05	Aug 10	Aug 05
Columbus, GA							Aug 08	12:00PM	-	10:00AM	Aug 09	Aug 12	Aug 09
Columbus, OH	Jun 03	10:00AM LMT	Jun 30	10:00AM	Jul 28	10:00AM	Jul 28	1:00PM	Jul 29	10:00AM	Jul 29	Aug 03	Jul 29
Columbus-Starkville-West Point, MS							Aug 01	11:00AM	-	9:00AM	Aug 02	Aug 05	Aug 02
Concord (Lake Regions)							Jul 21	12:00PM	Jul 22	10:00AM	Jul 22	Jul 27	Jul 22
Cookeville, TN							Aug 04	11:00AM	Aug 05	9:00AM	Aug 05	Aug 10	Aug 05
Corpus Christi			1				Aug 05	11:00AM	Aug 08	9:00AM	Aug 08	Aug 11	Aug 08
Dallas-Ft. Worth	Jun 01	12:00PM LMT	Jun 28	12:00PM	Jul 26	12:00PM	Jul 26	3:00PM	Jul 27	12:00PM	Jul 27	Aug 01	Jul 27
Danbury, CT							Jul 18	12:00PM	Jul 19	10:00AM	Jul 19	Jul 22	Jul 19
Dayton	May 31	1:00PM LMT	Jun 27	1:00PM	Jul 25	1:00PM	Jul 25	4:00PM	Jul 26	1:00PM	Jul 26	Jul 29	Jul 26
Daytona Beach							Jul 27	12:00PM	Jul 28	10:00AM	Jul 28	Aug 02	Jul 28
Decatur, IL							Jul 21	11:00AM	Jul 22	9:00AM	Jul 22	Jul 27	Jul 22
Denver-Boulder	Jun 03	11:00AM LMT	Jun 30	11:00AM	Jul 28	11:00AM	Jul 28	2:00PM		11:00AM	Jul 29	Aug 03	Jul 29
Des Moines	Jun 13	12:00PM LMT	Jul 11	12:00PM	Aug 05	12:00PM	Aug 05	3:00PM	Aug 08	12:00PM	Aug 00	Aug 44	Aug 00
Detroit	May 25	10:00AM LMT		12:00PM	Jul 20	12:00PM	Jul 20	3:00PM 1:00PM	Jul 21	12:00PM 10:00AM	Aug 08	Aug 11	Aug 08
Dothan, AL	may 25	TO:DOAM LMT	Jun 22	TU:UUAM	JUI 20	TU:UUAM					Jul 21	Jul 26	Jul 21
•							Aug 09	11:00AM	-	9:00AM	Aug 10	Aug 15	Aug 10
Dubuque, IA							Jul 20	11:00AM	Jul 21	9:00AM	Jul 21	Jul 26	Jul 21
Duluth-Superior							Aug 08	11:00AM	Aug 09	9:00AM	Aug 09	Aug 12	Aug 09
Eau Claire, Wi							Aug 05	11:00AM	Aug 08	9:00AM	Aug 08	Aug 11	Aug 08
El Paso	Jun 13	9:30AM LMT	Jul 11	9:30AM	Aug 05	9:30AM	Aug 05	12:30PM	Aug 08	9:30AM	Aug 08	Aug 11	Aug 08
Elizabeth City-Nags Head, NC							Aug 02	12:00PM	Aug 03	10:00AM	Aug 03	Aug 08	Aug 03
Elkins-Buckhannon-Weston, WV							Jul 26	12:00PM	Jul 27	10:00AM	Jul 27	Aug 01	Jul 27
Elmira-Corning, NY							Jul 27	12:00PM	Jul 28	10:00AM	Jul 28	Aug 02	Jul 28
Erie							Aug 08	12:00PM	Aug 09	10:00AM	Aug 09	Aug 12	Aug 09
Eugene-Springfield							Aug 02	9:00AM	-	7:00AM	Aug 03	Aug 08	Aug 03
Evansville							Aug 08	11:00AM	Aug 09	9:00AM	Aug 00	Aug 10	Aug 00
Fargo-Moorhead											Aug 09	Aug 12	Aug 09
-							Aug 09	11:00AM		9:00AM	Aug 10	Aug 15	Aug 10
Fayetteville (NW Arkansas) Fayetteville, NC							Aug 10 Aug 02	11:00AM 12:00PM	-	9:00AM 10:00AM	Aug 11 Aug 03	Aug 16 Aug 08	Aug 11 Aug 03
Flagstaff-Prescott, AZ							Jul 26	10:00AM	Jul 27	8:00AM	Jul 27	Aug 01	Jul 27
Flint							Jul 20	12:00PM	Jul 21	10:00AM	Jul 21	Jul 26	Jul 21
Florence, SC							Aug 08	12:00PM		10:00AM	Aug 09	Aug 12	Aug 09
Florence-Muscle Shoals, AL							Aug 05	11:00AM	Aug 08	9:00AM	Aug 08	Aug 11	Aug 08
Frederick, MD							Jul 22	12:00PM	Jul 25	10:00AM	Jul 25	Jul 28	Jul 25
Fredericksburg	May 27	10:00AM LMT	Jun 24	10:00AM	Jul 22	10:00AM	Jul 22	1:00PM	Jul 25	10:00AM	Jul 25	Jul 28	Jul 25
Fresno	Jun 03	11:30AM LMT		11:30AM	1	11:30AM	Jul 28	2:30PM		11:30AM	Jul 29	Aug 03	Jul 29
Ft. Collins-Greeley, CO							Jul 29	10:00AM	Aug 01		Aug 01	Aug 04	Aug 01
Ft. Nyers-Naples-Marco Island							Jul 29	12:00PM	Aug 01	10:00AM	Aug 01	Aug 04	Bug 01
Ft. Pierce-Stuart-Vero Beach							Jul 29 Jul 27	12:00PM	-	10:00AM	Jul 28	Aug 04	Aug 01
Ft. Smith, AR							1					Aug 02	Jul 28
Ft. Walton Beach, FL							Aug 02	11:00AM	Aug 03		Aug 03	Aug 08	Aug 03
a marum Doauli, FL							Aug 03	11:00AM	Aug 04	3.UUAW	Aug 04	Aug 09	Aug 04
Ft. Wayne							Aug 04	11:00AM	Aug 05		Aug 05	Aug 10	Aug 05
Gainesville-Ocala	Jun 02	1:00PM LMT	Jun 29	1:00PM	Jul 27	1:00PM	Jul 27	4:00PM		1:00PM	Jul 28	Aug 02	Jul 28
Grand Forks, ND-MN							Aug 10	11:00AM	Aug 11		Aug 11	Aug 16	Aug 11
Grand Junction, CO							Aug 01	10:00AM	Aug 02	8:00AM	Aug 02	Aug 05	Aug 02
Grand Rapids	Jun 09	10:00AM LMT	Jul 07	10:00AM	Aug 03	10:00AM	Aug 03	1:00PM	Aua 04	10:00AM	Aug 04	Aug 09	Aug 04
Great Falls, MT					, and the second second		Aug 11	10:00AM	Aug 12		Aug 12	Aug 17	Aug 12
Green Bay							Aug 09	11:00AM	Aug 10		Aug 12 Aug 10	-	-
Greensboro-Winston Salem-High Point	Jun 08	1:00PM LMT	Jul 06	1:00PM	Aug 02	1:00PM	Aug 02	4:00PM	Aug 10 Aug 03		Aug 10 Aug 03	Aug 15 Aug 08	Aug 10 Aug 03
Concernelles New Page 1-1		4.000					_		-				
Greenville-New Bern-Jacksonville	Jun 08	1:00PM LMT	jul 06	1:00PM	Aug 02	1:00PM	Aug 02	4:00PM	Aug 03	1:00PM	Aug 03	Aug 08	Aug 03

\* All times are local market \*\* All times indicate START of Market calling



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		-Mar-Apr rbitrends	1	Apr-May itrends		ring trends	Advance	e Ratings**	M	Maximi se edia Profess	sional <sup>sm</sup>	Market Report	TAPSCAN
Madad				Time*	Date	Time*	Date	Time*		ADE	Mail	Mail Date	Date
Market	Date	Time*	Date	INNE	Dale	THIR	Date	11116		AUE	Mdli	Mail Date	Dale
Greenville-Spartanburg	Jun 10	10:00AM LMT	Jul 08	10:00AM	Aug 04	10:00AM	Aug 04	1:00PM	Aug 05	10:00AM	Aug 05	Aug 10	Aug 05
Hagerstn-Chambrsg-Waynsb, MD-PA	Jour 10	TO.OOP IN CALL		101001011	, and the second s		Jul 25	12:00PM	Jul 26	10:00AM	Jul 26	Jul 29	Jul 26
Hamptons-Riverhead	May 23	10:00AM LMT	Jun 20	10:00AM	Jul 18	10:00AM	Jul 18	1:00PM	Jul 19	10:00AM	Jul 19	Jul 22	Jul 19
Harrisburg-Lebanon-Carlisle	May 25	1:00PM LMT	Jun 22	1:00PM	Jul 20	1:00PM	Jul 20	4:00PM	Jul 21	1:00PM	Jul 21	Jul 26	Jul 21
Harrisonburg, VA							Aug 09	12:00PM	Aug 10	10:00AM	Aug 10	Aug 15	Aug 10
Hartford-New Britain-Middletown	May 27	11:30AM LMT	Jun 24	11:30AM	Jui 22	11:30AM	Jul 22	2:30PM	Jul 25	11:30AM	Jul 25	Jul 28	Jul 25
Hilton Head, SC							Aug 08	12:00PM	Aug 09	10:00AM	Aug 09	Aug 12	Aug 09
H	1	10.004141147	64.01	10:00AM	Jul 29	10:00AM	Jul 29	1:00PM	Aug 01	10:00AM	Aug 01	Aug 04	Aug 01
Honolulu Houston-Galveston	Jun 06 Jun 01	10:00AM LMT 12:00PM LMT	Jul 01 Jun 28	12:00PM	Jul 29	12:00PM	Jul 29	3:00PM	Jul 27	12:00PM	Jul 27	Aug 01	Jul 27
Huntington-Ashland	JUNUT	12:00PWILWI	Juli 20	12:00PW	JUI 20	12.00FW	Aug 08	12:00PM		10:00AM	Aug 09	Aug 12	Aug 09
Huntsville	Jun 10	12:00PM LMT	Jul 08	12:00PM	Aug 04	12:00PM	Aug 04	3:00PM		12:00PM	Aug 05	Aug 10	Aug 05
nunsvinc	301110	12.007 M CM I	30100	12.001 M	July 04	12.001 M	nug v	0.001 m	Aug oo	16.001 10	nug 00	, nug i u	nug oo
Indianapolis	Jun 06	9:00AM LMT	Jul 01	9:00AM	Jul 29	9:00AM	Jul 29	12:00PM	Aug 01	9:00AM	Aug 01	Aug 04	Aug 01
Ithaca, NY							Aug 02	12:00PM	Aug 03	10:00AM	Aug 03	Aug 08	Aug 03
Jackson, MS	Jun 13	9:00AM LMT	Jul 11	9:00AM	Aug 05	9:00AM	Aug 05	12:00PM	Aug 08	9:00AM	Aug 08	Aug 11	Aug 08
Jackson, TN							Aug 03	12:00PM	Aug 04	10:00AM	Aug 04	Aug 09	Aug 04
Jacksonville	Jun 07	10:00AM LMT	Jul 05	10:00AM	Aug 01	10:00AM	Aug 01	1:00PM	-	10:00AM	Aug 02	Aug 05	Aug 02
Johnson City-Kingsport-Bristol	Jun 09	10:00AM LMT	Jul 07	10:00AM	Aug 03	10:00AM	Aug 03	1:00PM		10:00AM	Aug 04	Aug 09	Aug 04
Johnstown							Jul 25	12:00PM	Jul 26	10:00AM	Jul 26	Jul 29	Jul 26
Jonesboro, AR							Aug 03	11:00AM	Aug 04	9:00AM	Aug 04	Aug 09	Aug 04
Joplin, MO							Aug 10	11:00AM	Aug 11	9:00AM	Aug 11	Aug 16	Aug 11
Kalamazoo							Aug 03	12:00PM	Aug 04		Aug 04	Aug 09	Aug 04
Kansas City	Jun 06	9:00AM LMT	Jul 01	9:00AM	Jul 29	9:00AM	Jul 29	12:00PM	Aug 01		Aug 01	Aug 04	Aug 01
Killeen-Temple, TX							Jul 27	11:00AM	Jul 28	9:00AM	Jul 28	Aug 02	Jul 28
				r									
Knoxville	Jun 09	10:00AM LMT	Jul 07	10:00AM	Aug 03	10:00AM	Aug 03	1:00PM	Aug 04	10:00AM	Aug 04	Aug 09	Aug 04
La Crosse, WI							Aug 11	11:00AM	Aug 12	9:00AM	Aug 12	Aug 17	Aug 12
Lafayette, IN							Jul 29	11:00AM	Aug 01		Aug 01	Aug 04	Aug 01
Lafayette, LA							Aug 01	11:00AM	Aug 02	9:00AM	Aug 02	Aug 05	Aug 02
Laka Obarlan, LA							Jul 26	11:00AM	Jul 27	9:00AM	Jul 27	Aug 01	Jul 27
Lake Charles, LA Lakeland-Winter Haven							Jul 26	12:00PM	Jul 27	10:00AM	Jul 27	Aug 01	Jul 27
Lancaster							Jul 20	12:00PM	Jul 21	10:00AM	Jul 21	Jul 26	Jul 21
Lansing-East Lansing	May 25	11:30AM LMT	tun 22	11:30AM	Jul 20	11:30AM	Jul 20	2:30PM	Jul 21	11:30AM	Jul 21	Jul 26	Jul 21
remond, concentanta	may 20			11.00/01				2.001 11					
Laredo, TX							Aug 03	11:00AM	Aug 04	9:00AM	Aug 04	Aug 09	Aug 04
Las Vegas	Jun 06	11:30AM LMT	Jul 01	11:30AM	Jul 29	11:30AM	Jul 29	2:30PM	Aug 01	11:30AM	Aug 01	Aug 04	Aug 01
LaSalle-Peru, IL							Jul 20	11:00AM	Jul 21	9:00AM	Jul 21	Jul 26	Jul 21
Laurel-Hattiesburg, MS							Aug 02	11:00AM	Aug 03	9:00AM	Aug 03	Aug 08	Aug 03
1 <b>6</b> 14			l l				1.4.07	11.0044	1.4.00	0.00444	h-1 00	Aug 00	
Lawton, OK							Jul 27 Aug 09	11:00AM 12:00PM	Jul 28 Aug 10	9:00AM 10:00AM	Jul 28 Aug 10	Aug 02 Aug 15	Jul 28
Lebanon-Rutland-White River Junctio Lewiston-Auburn, ME							Aug 09	12:00PM		10:00AM	Aug 10	Aug 15	Aug 10 Aug 10
Lexington-Fayette			1				Aug 09	12:00PM		10:00AM	Aug 09	Aug 12	Aug 10
Lexingum-rayeus							nug vu	12.001 14	nug 05	10.0000	nug 05	rug iz	Hug US
Lima, OH							Jul 26	12:00PM	Jul 27	10:00AM	Jul 27	Aug 01	Jul 27
Lincoln							Aug 04	11:00AM	Aug 05	9:00AM	Aug 05	Aug 10	Aug 05
Little Rock	Jun 10	10:30AM LMT	Jul 08	10:30AM	Aug 04	10:30AM	Aug 04	1:30PM		10:30AM	Aug 05	Aug 10	Aug 05
Los Angeles	May 24	10:00AM LMT	Jun 21	10:00AM	Jul 19	10:00AM	Jul 19	1:00PM	Jul 20	10:00AM	Jul 20	Jul 25	Jul 20
Louisville	Jun 07	10:00AM LMT	Jul 05	10:00AM	Aug 01	10:00AM	Aug 01	1:00PM		10:00AM	Aug 02	Aug 05	Aug 02
Lubbock							Aug 08	11:00AM	-	9:00AM	Aug 09	Aug 12	Aug 09
Macon		0.00111.1.0		0.00111	A	0.00411	Aug 08	12:00PM		10:00AM	Aug 09	Aug 12	Aug 09
Madison	Jun 13	9:00AM LMT	Jul 11	9:00AM	AUG 05	9:00AM	Aug 05	12:00PM	AUG 08	9:00AM	Aug 08	Aug 11	Aug 08
Manchester							Jul 21	12:00PM	Jul 22	10:00AM	Jul 22	Jul 27	Jul 22
Mankato-New Ulm-St. Peter, MN							Jul 27	11:00AM	Jul 28	9:00AM	Jul 28	Aug 02	Jul 22
Marion-Carbondale (Southern IL)							Jul 26	11:00AM	Jul 27	9:00AM	Jul 27	Aug 01	Jul 20
Mason City, IA							Jul 27	11:00AM	Jul 28	9:00AM	Jul 28	Aug 02	Jul 28
masor ony, or							00121	11.000-04	00120	21004.00		ruy vi	001 20
McAllen-Brownsville-Harlingen							Aug 04	11:00AM	Aug 05	9:00AM	Aug 05	Aug 10	Aug 05
Meadville-Franklin, PA							Jul 25	12:00PM	Jul 26	10:00AM	Jul 26	Jul 29	Jul 26
Medford-Ashland, OR							Aug 11	9:00AM		7:00AM	Aug 12	Aug 17	Aug 12
Melbourne-Titusville-Cocoa							Jul 27	12:00PM	Jul 28	10:00AM	Jul 28	Aug 02	Jul 28

\* All times are local market

\*\* All times indicate START of Market calling

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		-Mar-Apr Ibitrends	1	Apr-May itrends		oring trends	Advance	e Ratings**	N	Maximis ledia Profes		Market Report	TAPSCAN
Market	Date	Time*	Date	Time*	Date	Time*	Date	Time*		ADE	Mail	Mail Date	
			0000		Duto	11110	Date	11110			INIGII	Mail Date	Date
Memphis	Jun 08	10:30AM LMT	Jul 06	10:30AM	Aug 02	10:30AM	Aug 02	1:30PM	Aug 03	10:30AM	Aug 03	Aug 08	Aug 03
Merced, CA							Jul 22	9:00AM	Jul 25	7:00AM	Jul 25	Jul 28	Jul 25
Meridian, MS							Aug 11	11:00AM	Aug 12	9:00AM	Aug 12	Aug 17	Aug 12
Miami-Ft. Lauderdale-Hollywood	Jun 02	11:30AM LMT	Jun 29	11:30AM	Jul 27	11:30AM	Jul 27	2:30PM	Jul 28	11:30AM	Jul 28	Aug 02	Jul 28
Middleson Company Union		44-00414-147											
Middlesex-Somerset-Union Milwaukee-Racine	May 23 May 24	11:30AM LMT 10:30AM LMT		11:30AM 10:30AM	Jul 18 Jul 19	11:30AM 10:30AM	Jul 18 Jul 19	2:30PM	Jul 19	11:30AM	Jul 19	Jul 22	Jul 19
Minneapolis-St. Paul								1:30PM	Jul 20	10:30AM	Jul 20	Jul 25	Jul 20
	Jun 01	10:30AM LMT	Jun 28	10:30AM	Jul 26	10:30AM	Jul 26	1:30PM	Jul 27	10:30AM	Jui 27	Aug 01	Jul 27
Mobile	Jun 08	10:30AM LMT	Jul 06	10:30AM	Aug 02	10:30AM	Aug 02	1:30PM	Aug 03	10:30AM	Aug 03	Aug 08	Aug 03
Modesto							Jul 21	9:00AM	Jul 22	7:00AM	Jul 22	Jul 27	Juli 22
Monmouth-Ocean							Jul 18	12:00PM	Jul 19	10:00AM	Jul 19		
Monroe, LA												Jui 22	Jul 19
	Mary OR	44.004441447	h	44.00444			Aug 10	11:00AM		9:00AM	Aug 11	Aug 16	Aug 11
Monterey-Salinas-Santa Cruz	May 26	11:30AM LMT	Jun 23	11:30AM	Jul 21	11:30AM	Jul 21	2:30PM	Jul 22	11:30AM	Jul 22	Jul 27	Jul 22
Montgomery							Aug 08	11:00AM	Aug 09	9:00AM	Aug 09	Aug 12	Aug 09
Montpelier-Barre-St. Johnsbury							Aug 09	12:00PM	-	10:00AM	-	-	-
Morgantown-Clarks-Fairmont, WV							Jul 26	12:00PM	-		Aug 10	Aug 15	Aug 10
Morristown, NJ									Jul 27	10:00AM	Jul 27	Aug 01	Jul 27
morristowii, No							Jul 18	12:00PM	Jul 19	10:00AM	Jul 19	Jul 22	Jul 19
Muncie-Marion, IN							Aug 01	11:00AM	Aug 02	9:00AM	Aug 02	Aug 05	Aug 02
Muskegon, MI							Aug 04	12:00PM		10:00AM	Aug 05	Aug 10	-
Myrtle Beach, SC							Aug 08	12:00PM	-	10:00AM		-	Aug 05
Nashville	Jun 09	10:30AM LMT	Jul 07	10:30AM	Aug 02	10:30AM			-		Aug 09	Aug 12	Aug 09
	5011 05	TO JOAN CHT	30107	10.30944	Aug 05	10.3044	Aug 03	1:30PM	AUG 04	10:30AM	Aug 04	Aug 09	Aug 04
Nassau-Suffolk (Long Island)	May 23	10:00AM LMT	Jun 20	10:00AM	Jul 18	10:00AM	Jul 18	1:00PM	Jul 19	10:00AM	Jul 19	Jul 22	Jul 19
New Bedford-Fall River, MA							Jul 21	12:00PM	Jul 22	10:00AM	Jul 22	Jul 27	Jul 22
New Haven							Jul 22	12:00PM	Jul 25	10:00AM	Jul 25		
New London, CT							Jul 19	12:00PM	Jul 20	10:00AM		Jul 28	Jul 25
							50115	12.005 M	JUI 20	10.00AM	Jul 20	Jul 25	Jul 20
New Orleans	Jun 07	10:30AM LMT	Jul 05	10:30AM	Aug 01	10:30AM	Aug 01	1:30PM	Aug 02	10:30AM	Aug 02	Aug 05	Aug 02
New River Valley, VA					_		Aug 03	12:00PM	Aug 04	10:00AM	Aug 04	Aug 09	Aug 04
New York	May 23	10:00AM LMT	Jun 20	10:00AM	Jul 18	10:00AM	Jul 18	1:00PM	Jul 19	10:00AM	Jul 19	Jul 22	Jul 19
Newburgh-Middletown, NY(Md-Hud Vly)							Jul 19	12:00PM	Jul 20	10:00AM	Jul 20	Jul 25	Jul 20
Norfolk-Virginia Beach-Newport News	Jun 07	10:00AM LMT	Jul 05	10:00AM	Aug 01	10:00AM	Aug 01	1:00PM	Aug 02	10:00AM	Aug 02	Aug 05	Aug 02
Odessa-Midland, TX							Aug 10	11:00AM	Aug 11	9:00AM	Aug 11	Aug 16	Aug 11
Oklahoma City	Jun 09	10:30AM LMT	Jul 07	10:30AM	Aug 03	10:30AM	Aug 03	1:30PM	Aug 04	10:30AM	Aug 04	Aug 09	Aug 04
Olean, NY							Jul 27	12:00PM	Jul 28	10:00AM	Jul 28	Aug 02	Jul 28
Omaha-Council Bluffs	Jun 10	12:00PM LMT	Jul 08	12:00PM	Aug 04	12:00PM	Aug 04	3:00PM	Aug 05	12:00PM	Aug 05	Aug 10	Aug 05
Orlando	Jun 02	11:30AM LMT	Jun 29	11:30AM	Jul 27	11:30AM	Jul 27	2:30PM	Jul 28	11:30AM	Jul 28	Aug 02	Jul 28
Oxnard-Ventura							Jul 19	9:00AM	Jul 20	7:00AM	Jul 20	Jul 25	Jul 20
Palm Springs							Jul 20	9:00AM	Jul 21	7:00AM	Jul 21	Jul 26	Jul 21
Denome Olive St													
Panama City, FL							Aug 10	11:00AM	-	9:00AM	Aug 11	Aug 16	Aug 11
Parkersburg-Marietta, WV-OH							Aug 10	12:00PM	-	10:00AM	Aug 11	Aug 16	Aug 11
Pensacola							Aug 02	11:00AM	Aug 03	9:00AM	Aug 03	Aug 08	Aug 03
Peoria							Jul 19	11:00AM	Jul 20	9:00AM	Jul 20	Jul 25	Jul 20
Philadelphia	May 25	10:00AM LMT	lue oo	10-00455	hul 00	10.00414	L.I.00	1.0004	hal 04	40.00			
	May 25			10:00AM		10:00AM	Jul 20	1:00PM	Jul 21	10:00AM	Jul 21	Jul 26	Jul 21
Phoenix	May 31	8:30AM LMT	Jun 27	8:30AM	Jul 25	8:30AM	Jul 25	11:30AM	Jul 26	8:30AM	Jul 26	Jul 29	Jul 26
Pittsburg, KS (Southeast Kansas)					-		Aug 01	11:00AM	Aug 02	9:00AM	Aug 02	Aug 05	Aug 02
Pittsburgh, PA	May 31	10:00AM LMT	Jun 27	10:00AM	Jul 25	10:00AM	Jul 25	1:00PM	Jul 26	10:00AM	Jul 26	Jul 29	Jul 26
Portland, ME							A	10.00044	A	10.00411	A		
Portiand, OR	Jun 03	11:30AM LMT	lun 20	11:30AM	1.4.20	11-20444	Aug 08	12:00PM	-	10:00AM	Aug 09	Aug 12	Aug 09
Portsmouth-Dover-Rochester	2011/02	CLOOPIN LINE	3011 30	1 LOUMIN	JUI 20	11:30AM	Jul 28	2:30PM		11:30AM	Jul 29	Aug 03	Jul 29
							Jul 21	12:00PM		10:00AM	Jul 22	Jul 27	Jul 22
Poughkeepsie, NY							Jul 19	12:00PM	Jul 20	10:00AM	Jul 20	Jul 25	Jul 20
Providence-Warwick-Pawtucket	May 26	10:00AM LMT	Jun 23	10:00AM	.hul 21	10:00AM	Jul 21	1:00PM	lul 22	10-00414	hul 00	hi 07	h.1 66
Pueblo	May 20	IO.OOMMILMI	JUI1 23	10.00AM	JUEZI	I ULUUAW			Jul 22	10:00AM	Jul 22	Jul 27	Jul 22
Puerto Rico	lue og	11.20444 / 447	h 00	11.00401	1.1.00	11.00.000	Jul 28	10:00AM		8:00AM	Jul 29	Aug 03	Jul 29
	Jun 03	11:30AM LMT	Jun 30	11:30AM	JUI 28	11:30AM	Jul 28	2:30PM		11:30AM	Jul 29	Aug 03	Jul 29
Quad Cities							Jul 19	11:00AM	Jul 20	9:00AM	Jul 20	Jul 25	Jul 20
Raleigh-Durham	Jun 08	10:00AM LMT	Jul 06	10:00AM	Aug 02	10-00444	Aug 02	1-0004	Aug 02	10-00414	Aug 00	Aug 00	
Rapid City, SD	JUII 00	10.00MIN LINI	301.00	10.0004M	AUG UZ	10:00AM	Aug 02 Aug 11	1:00PM	-	10:00AM	Aug 03	Aug 08	Aug 03
							Aug 11	10:00AM	may 12	8:00AM	Aug 12	Aug 17	Aug 12

\* All times are local market

\*\* All times indicate START of Market calling



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	1 1	Mar-Apr bitrends		Apr-May itrends		ring trends	Advance	Ratings**	M	Maximi\$e edia Profess	sional <sup>s</sup>	Market Report	TAPSCAN
Market	Date	Time*	Date	Time*	Date	Time*	Date	Time*		ADE	Mail	Mail Date	Date
Reading, PA							Jul 21	12:00PM	Jul 22	10:00AM	Jul 22	Jul 27	Jul 22
Redding, CA							Jul 22	9:00AM	Jul 25	7:00AM	Jul 25	Jul 28	Jul 25
_							A	0.00444	Aug. 40	7.00444	Aug 10	4	Aug 10
Reno							Aug 09	9:00AM	-	7:00AM	Aug 10	Aug 15	Aug 10
Richmond	Jun 07	10:00AM LMT	Jul 05	10:00AM		10:00AM	Aug 01	1:00PM	Aug 02		Aug 02	Aug 05	Aug 02
Riverside-San Bernardino	May 23	10:00AM LMT	Jun 20	10:00AM	Jul 18	10:00AM	Jul 18	1:00PM	Jul 19	10:00AM	Jul 19	Jul 22	Jul 19
Roanoke-Lynchburg							Aug 08	12:00PM	Aug 09	10:00AM	Aug 09	Aug 12	Aug 09
Rochester, MN							Jul 27	11:00AM	Jul 28	9:00AM	Jul 28	Aug 02	Jul 28
Rochester, NY	Jun 01	2:30PM LMT	Jun 28	2:30PM	Jul 26	2:30PM	Jul 26	5:30PM	Jul 27	2:30PM	Jul 27	Aug 01	Jul 27
Rockford	301101	2.001 HI CHI I	001120	2.001 111	00120	2.001 m	Jul 19	11:00AM	Jul 20	9:00AM	Jul 20	Jul 25	Jul 20
Sacramento	May 26	11:30AM LMT	lun 23	11:30AM	Jul 21	11:30AM	Jul 21	2:30PM	Jul 22	11:30AM	Jul 22	Jul 27	Jul 22
Sacramento	may 20	11.00mm Cm1	001120	11.00101	0012.1	11.0000	00121	2.001 11	00122		VUILL	UGI LI	, voi al
Saginaw-Bay City-Midland							Jul 20	12:00PM	Jul 21	10:00AM	Jul 21	Jul 26	Jul 21
Salisbury-Ocean City							Jul 26	12:00PM	Jul 27	10:00AM	Jul 27	Aug 01	Jul 27
Salt Lake City-Ogden-Provo	Jun 06	9:30AM LMT	Jul 01	9:30AM	Jul 29	9:30AM	Jul 29	12:30PM	Aug 01	9:30AM	Aug 01	Aug 04	Aug 01
San Angelo, TX		0.001 411 21111					Aug 10	11:00AM	-	9:00AM	Aug 11	Aug 16	Aug 11
g,													-
San Antonio	Jun 07	12:00PM LMT	Jul 05	12:00PM	Aug 01	12:00PM	Aug 01	3:00PM	-	12:00PM	Aug 02	Aug 05	Aug 02
San Diego	May 24	10:00AM LMT	Jun 21	10:00AM	Jul 19	10:00AM	Jul 19	1:00PM	Jul 20	10:00AM	Jul 20	Jul 25	Jul 20
San Francisco	May 26	10:00AM LMT	Jun 23	10:00AM	Jul 21	10:00AM	Jul 21	1:00PM	Jul 22	10:00AM	Jul 22	Jul 27	Jul 22
San Jose	May 26	10:00AM LMT	Jun 23	10:00AM	Jul 21	10:00AM	Jul 21	1:00PM	Jul 22	10:00AM	Jul 22	Jul 27	Jul 22
								0.00411	1.1.04	7.00444	L.I.O.	1.1.00	
San Luis Obispo, CA							Jul 20	9:00AM	Jul 21	7:00AM	Jul 21	Jul 26	Jul 21
Santa Barbara, CA							Jul 20	9:00AM	Jul 21	7:00AM	Jul 21	Jul 26	Jul 21
Santa Fe, NM							Aug 08	10:00AM	Aug 09		Aug 09	Aug 12	Aug 09
Santa Maria-Lompoc, CA							Jul 20	9:00AM	Jul 21	7:00AM	Jul 21	Jul 26	Jul 21
Santa Rosa							Jul 21	9:00AM	Jul 22	7:00AM	Jul 22	Jul 27	Jul 22
Sarasota-Bradenton							Jul 26	12:00PM	Jul 27	10:00AM	Jul 27	Aug 01	Jul 27
							Aug 09	12:00PM	Aug 10		Aug 10	Aug 15	Aug 10
Savannah	1	40.004141147	hum 20	10.00414	L.J. 00	10-00444			-				
Seattle-Tacoma	Jun 03	10:00AM LMT	Jun 30	10:00AM	Jul 28	10:00AM	Jul 28	1:00PM	Jul 29	10:00AM	Jul 29	Aug 03	Jul 29
Sebring, FL							Jul 27	12:00PM	Jul 28	10:00AM	Jul 28	Aug 02	Jul 28
Sheboygan, Wi							Jul 20	11:00AM	Jul 21	9:00AM	Jul 21	Jul 26	Jul 21
Shreveport	Jun 10	10:30AM LMT	Jul 08	10:30AM	Aug 04	10:30AM	Aug 04	1:30PM	Aug 05		Aug 05	Aug 10	Aug 05
Sineveport Sioux City, 1A	301110	TO SOME LINE	30100	10.5044	nug vi	10.0000	Aug 11	11:00AM	-	9:00AM	Aug 12	Aug 17	Aug 12
South Bend							Jul 19	11:00AM	Jul 20	9:00AM	Jul 20	Jul 25	Jul 20
Spokane	Jun 13	10:00AM LMT	Jul 11	10:00AM	Aug 05	10:00AM	Aug 05	1:00PM	Aug 08	10:00AM	Aug 08	Aug 11	Aug 08
Springfield, MA	May 27	1:00PM LMT	Jun 24	1:00PM	Jul 22	1:00PM	Jul 22	4:00PM	Jul 25	1:00PM	Jul 25	Jul 28	Jul 25
Springfield, MO							Aug 08	11:00AM	Aug 09	9:00AM	Aug 09	Aug 12	Aug 09
St. Cloud, MN				40.00		40.0000	Jul 27	11:00AM	Jul 28	9:00AM	Jul 28	Aug 02	Jul 28
St. Louis	May 31	10:30AM LMT	Jun 27	10:30AM	Jul 25	10:30AM	Jul 25	1:30PM	Jul 26	10:30AM	Jul 26	Jul 29	Jul 26
Stamford-Norwalk, CT							Jul 18	12:00PM	Jul 19	10:00AM	Jul 19	Jul 22	Jul 19
State College , PA							Jul 26	12:00PM	Jul 27	10:00AM	Jul 27	Aug 01	Jul 27
Stockton							Jul 21	9:00AM	Jul 22	7:00AM	Jul 22	Jul 27	Jul 22
Sunbury-Selinsgrove-Lewisburg, PA							Jul 19	12:00PM	Jul 20	10:00AM	Jul 20	Jul 25	Jul 20
Sundury-Seninsgrove-Lewisdurg, PA Sussex, NJ							Jul 19	12:00PM	Jul 20	10:00AM	Jul 20	Jul 25	Jul 20
Sussex, NJ Syracuse	Jun 08	1:00PM LMT	Jul 06	1:00PM	Aug 02	1:00PM	Aug 02	4:00PM		1:00PM	Aug 03	Aug 08	Aug 03
~J. 4440	00100	TOOL IN FULL	00100	novi m	rug vi								rug oo
Tallahassee							Aug 09	12:00PM	Aug 10	10:00AM	Aug 10	Aug 15	Aug 10
Tampa-St. Petersburg-Clearwater	Jun 01	10:00AM LMT	Jun 28	10:00AM	Jul 26	10:00AM	Jul 26	1:00PM	Jul 27	10:00AM	Jul 27	Aug 01	Jul 27
Terre Haute							Jul 20	11:00AM	Jul 21	9:00AM	Jul 21	Jul 26	Jul 21
Texarkana, TX-AR							Aug 05	11:00AM		9:00AM	Aug 08	Aug 11	Aug 08
Toledo	May 25	11:30AM LMT	Jun 22	11:30AM	Jul 20	11:30AM	Jul 20	2:30PM		11:30AM	Jul 21	Jul 26	Jul 21
Topeka							Jul 29	11:00AM	Aug 01	9:00AM	Aug 01	Aug 04	Aug 01
Traverse City-Petoskey, MI							Aug 10	12:00PM		10:00AM	Aug 11	Aug 16	Aug 11
Trenton, NJ							Jul 19	12:00PM	Jul 20	10:00AM	Jul 20	Jul 25	Jul 20
Tri-Cities, WA							Aug 11	9:00AM		7:00AM	Aug 12	Aug 17	Aug 12
Tucson	May 31	10:00AM LMT	1	10:00AM		10:00AM	Jul 25	1:00PM		10:00AM	Jul 26	Jul 29	Jul 26
	1	10-00DM 1 MT	and OF	12:00PM	Aug 01	12:00PM	Aug 01	3:00PM	Aug 02	12:00PM	Aug 02	Aug 05	Aug 02
Tulsa	Jun 07	12:00PM LMT	101.02	12.001 M	Hugor	16.001 IM	ring or	11:00AM		9:00AM	Aug 02	ring ou	Aug 02

\* All times are local market

\*\* All times indicate START of Market calling

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		Mar-Apr bitrends	- F	Apr-May itrends		pring Itrends	Advance	e Ratings**	Maximi Media Profe	ser®/ ssional™	Market Report	TAPSCA
Market	Date	Time*	Date	Time*	Date	Time*	Date	Time*	ADE	Mail	Mail Date	Date
uscaloosa, AL							Jul 29	11:00AM	Aug 01 9:00AM	Aug 01	Aug 04	Aug 01
yler-Longview							Jul 26	11:00AM	Jul 27 9:00AM	Jul 27	Aug 01	Jul 27
tica-Rome							Aug 02	12:00PM	Aug 03 10:00AM	Aug 03	Aug 08	Aug 03
aldosta, GA							Aug 10	12:00PM	Aug 11 10:00AM	Aug 11	Aug 16	Aug 11
ctor Valley							Jul 18	9:00AM	Jul 19 7:00AM	Jul 19	Jul 22	Jul 19
salia-Tulare-Hanford							Jul 21	9:00AM	Jul 22 7:00AM	Jul 22	Jul 27	Jul 22
aco, TX							Jul 27	11:00AM	Jul 28 9:00AM	Jul 28	Aug 02	Jul 28
ashington, DC	May 27	10:00AM LMT	Jun 24	10:00AM	Jul 22	10:00AM	Jul 22	1:00PM	Jul 25 10:00AM	Jul 25	Jul 28	Jul 25
aterioo-Cedar Fails							Aug 05	11:00AM	Aug 08 9:00AM	Aug 08	Aug 11	Aug 0
atertown, NY							Aug 03	12:00PM	Aug 04 10:00AM	Aug 04	Aug 09	Aug 0
ausau-Stevens Point, WI							Aug 05	11:00AM	Aug 08 9:00AM	Aug 08	Aug 11	Aug 01
est Palm Beach-Boca Raton	Jun 02	1:00PM LMT	Jun 29	1:00PM	Jul 27	1:00PM	Jul 27	4:00PM	Jul 28 1:00PM	Jul 28	Aug 02	Jul 28
heeling							Jul 25	12:00PM	Jul 26 10:00AM	Jul 26	Jul 29	Jul 26
ichita	Jun 10	9:00AM LMT	Jut 08	9:00AM	Aug 04	9:00AM	Aug 04	12:00PM	Aug 05 9:00AM	Aug 05	Aug 10	Aug 0
ichita Falls, TX							Jul 27	11:00AM	Jul 28 9:00AM	Jul 28	Aug 02	Jul 28
Ikes Barre-Scranton	May 23	1:00PM LMT	Jun 20	1:00PM	Jul 18	1:00PM	Jul 18	4:00PM	Jul 19 1:00PM	Jul 19	Jul 22	Jul 19
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Illiamsport, PA					1		Jul 19	12:00PM	Jul 20 10:00AM	Jul 20	Jul 25	Jul 20
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Imington, NC							Aug 02	12:00PM	Aug 03 10:00AM	Aug 03	Aug 08	Aug 0
nchester, VA							Jul 25	12:00PM	Jul 26 10:00AM	Jul 26	Jul 29	Jul 26
orcester							Jul 21	12:00PM	Jul 22 10:00AM	Jul 22	Jul 27	Jul 22
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ungstown-Warren							Jul 22	12:00PM	Jul 25 10:00AM	Jul 25	Jul 28	Jul 25
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Sched - 6

## 2005 Radio Survey Schedule

### WINTER: January 6 - March 30, 2005

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SPRING: March 31 - June 22, 2005

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**NOTE**/The survey dates are subject to change.

## Who to Call at Arbitron

### **New York**

142 West 57th Street/10019 Phone: (212) 887-1300 Fax: (212) 887-1535

#### **Radio Station Services:** Tom O'Sullivan, VP of Sales (212) 887-1368 Vin Ciavatta, Sr. AM (212) 887-1304 Jennifer de Castro, Northeast Reg. Mgr. (212) 887-1306 Brendan Kane (212) 887-1310 Jerry Sacchetti, Sr. AM (215) 321-3065 Special Projects Coordinato Malou Watterson (212) 887-1371 Training Service Consultants Susan Richards (212) 887-1367

Laura Van Iderstine (212) 887-1439 Client Service Representativ Inorid Petrovitch (212) 887-1336

#### **National Group Services:** Les Tolchin, Sr. VP, National Sales (212) 887-1302 Rich Tunkel, Mgr., National Radio Sales (212) 887-1326

### **Rep/Network Services:** Alan Tobkes, Mgr. (212) 887-1354

**Radio Programming Services:** Gary Marince, VP of Product Development (412) 859-3740

#### **Advertiser/Agency Services** Michael Sharp, Northeast Reg. Mgr (212) 887-1502 Joe Loiacono, Sr. National Accts.

Mgr. (212) 887-1325 Lung Huang, Sr. Group AM (212) 887-1337 Richard Salazar, Sr. AM (212) 887-1356 Steve Williamson (212) 887-1377 Training Service Consultant Stella London (212) 887-1398 **Client** Service Representative Heidi Weaver (212) 887-1322

222 South Riverside Plaza. Suite 1050/60606 Phone: (312) 542-1900 Fax: (312) 542-1901

Chicago

## **Radio Station Services:**

John Nolan, Regional Mgr. (312) 542-1877 John Lennon (312) 542-1876 Patrick Penderoast (312) 542-1878 David Rice (312) 542-1874 Training Service Consultants. Sarah Liddle (312) 542-1882 Amy Lucas (312) 542-1879 Shayna Trappenberg (312) 542-1918 Client Service Representative Janeen Becker (312) 542-1892

#### National Group Services: Joe Walker, Sr. Training Service

Consultant (312) 542-1881

## Advertiser/Agency Services: James Tobolski, VP., Sales

(312) 542-1888 Julia Johnston, Mgr. (312) 542-1899 Miko Covin (312) 542-1868 Derek Duman (312) 542-1873 Tony Hereau (312) 542-1869 Cheri Tollev (312) 542-1871 Media Account Manage Kristen Latkowski (312) 542-1867 Training Service Consultants: Stephine Coleman (312) 542-1870 Kelly McLean, National (312) 542-1884

**Client Service Representative** Karen Wridt (312) 542-1917

## **Advertiser Services**

Alisa Joseph, VP (312) 542-1890 National Accounts Managers: Keith Garner (312) 542-1920 Chuck McMurray (312) 542-1889 Mike Weglarz (312) 542-1921 Advertiser Training Specialist Sarah Schunbach (312) 542-1893 **Client Service Representative** Andrew Kim (312) 542-1894

### Atlanta

9000 Central Parkway, Suite 300/30328 Phone: (770) 668-5400 Fax: (770) 668-5417

### **Radio Station Services:** Jim Remeny, Regional Mgr.

(770) 668-5412 Jerry Wiese, Marketing Mor. (770) 668-5414 Christian Meinhardt (770) 668-5411 Martha Walton (770) 668-5405 Kevin Wolfson (770) 668-5403 Training Service Consultant: Jim Haynes (770) 668-5410 Tamara Hutson (770) 668-5408 Client Service Represents Carrie Sexton (770) 668-5421

Urban Media Services: Julian Davis, Director (770) 668-5409

## Advertiser/Agency Services: Paul Cannon, Regional Mgr.,

(770) 668-5419 Jennifer Cadoret (770) 668-5432 Katy Flatau (770) 668-5434 Media Account Manage Jeff Davidson (770) 668-5407 Training Service Consultant: Ann Guttery Brasher (205) 977-6158 Sarah Teja (678) 867-9374

## Los Angeles

10877 Wilshire Blvd., Suite 1600/90024 Phone: (310) 824-6600 Fax: (310) 824-6666

SUMMER: June 30 - September 21, 2005

JUNE 2 1 4

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25

#### **Radio Station Services** John Basila, Sr. AM (310) 824-6608 Randy Bondar (310) 824-6602 David Chinman, Sr. AM (443) 259-7594 (310) 824-6605 Rob Winston, Sr. AM (310) 824-6604 Senior Training Service Consultants: Cynthia Gilmore (310) 824-6637 Eric Rose (310) 824-6636 **Client Service Representative**

Judy Ogren (310) 824-6603 Hispanic Services: Stacie de Armas, Director (310) 824-6613

#### Advertiser/Agency Services John Hegelmeyer, Mgr

(310) 824-6626 Lovivn Corbett, National Accounts Mor. (310) 824-6644 Debbie Lahm, Sr. AM (310) 824-6622 Bob Schembri (310) 824-6652 Carrie Stein (310) 824-6613 Media Account Manager Michael Nelson (310) 824-6617 Training Service Consultants: Erica Arakawa (303) 756-8826 Christine Corso (702) 459-2226 Maria Guzman (310) 824-6628 Client Service Representation Karen Wridt (312) 542-1917

### **Advertiger Services:**

ARBITRON

John Kuyasa, National Accounts Mar. (310) 824-6620 Advertiser Training Specialist: Brooke Wagner (310) 824-6649

### Dallas

13355 Noel Road, Suite 1120/75240 Phone: (972) 385-5388 Fax: (972) 385-5377

### Radio Station Services:

Dennis Seely, VP, Marketing (972) 385-5363 Harry Clark, Southwest Mor (972) 385-5392 Joanna Douglas,

Product Development Mgr. (972) 385-5394 Chris Kiske, Sr. AM (972) 385-5398

Jennifer Thomoson, Prod. Training Mor. (972) 385-5391 Media Account Manade Mandy Adams (310) 824-6607 Training Service Consultants: Don Feuerborn (972) 385-5386 Karen Morriss (972) 385-5393 Ramon Padilla (972) 385-5314

Jenny Tsao (972) 385-5390 Client Service Representative Jennifer Bratten (972) 385-5382 Latin American Marketing:

Clara Carneiro, VP (972) 385-5384 **Client Service Representative** Ana Pastor-Munoz (972) 385-5370

### **PPM Programming:** Bob Michaels, VP (972) 385-5357

Advertiser/Agency Services: Paul Cannon, Regional Mgr., (770) 668-5419 Anne Baron (972) 385-5389 Karla Howes, Sr. AM (972) 385-5379 Karen Miller (972) 385-5344 Media Account Manager Mandy Adams (972) 385-5383 **Client Service Representative** Beth Geohart (972) 385-5365

Advertiser/Agency Services: Neil Schwartz (443) 259 7601 **Advertiser Services:** Karla Everly, National Accounts Mor.

## FALL: September 22 - December 14, 2005

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033005

Washington/Baltimore

9705 Patuxent Woods Drive

Columbia, MD 21046

Fax: (443) 259-7596

Phone: (410) 312-8000

**Radio Station Services:** 

Tom O'Sullivan, VP of Sales

(212) 887-1368

Media Account Manage

Mason Meyer (443) 259-7575

Dave Sullivan (443) 259-7570

Training Service Consultants:

Rich Sheffer (443) 259-7571

Jon Tuengel (443) 259-7522

Brad Kelly, VP, National Radio Sales

Laura Kutscher, Mgr., National Radio

Sales (443) 259-7574

Sales (443) 259-7599

John Snyder, VP, National Radio

Eileen Messick (443) 259-7595

Bruce Supovitz, VP, National Radio

Services (410) 312-8797

National Radio Services

Client Service Representative:

**Rep/Network Services:** 

Michael Powderly, Sr. AM,

(443) 259-7586

**National Group Services:** 

(757) 336-1192

## (443) 259-7593

Press Relations: Thomas Mocarsky, VP, Communications (410) 312-8239

Contraction of the

Notations







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# 2005 Radio Advisory Council Members

#### Nick Anthony\*

Vice President & Director of Operations WQMX-FM 1795 West Market Street Akron, OH 44313 (330) 864-2268 (330) 864-2261 (fax) nick@nickanthony.com

#### Gerry Boehme

Sr. Vice President Strategic Planning Katz Media Group 125 West 55th Street, 21st Floor New York, NY 10019 (212) 424-6784 (917) 206-9085 (fax) gerry.boehme@katz-media.com Researcher – Appointed

#### John Dickey

Executive Vice President Cumulus Broadcasting Inc. 3535 Piedmont Road Bldg. 14, 14th Floor Atlanta, GA 30305 (404) 949-0700 (404) 443-0741 (fax) john.dickey@cumulus.com Adult Contemporary – Noncontinuous

#### Jim Dolan

Vice President & Market Manager WPOC-FM 711 West 40th Street, Suite 350 Baltimore, MD 21211 (410) 554-1887 (410) 243-1902 (fax) jimdolan@clearchannel.com Country – Continuous

#### **Gary Fries**

President Radio Advertising Bureau 261 Madison Avenue, 23rd Floor New York, NY 10016 (212) 681-7210 (212) 681-7217 (fax) gfries@rab.com At Large – Appointed

### Steve Goldstein\*\*\*

Executive Vice President WLZR One Turkey Hill Road South Westport, CT 06880

(203) 221-1666 (203) 222-9633 (fax) sjgoldstein@sagacom.com

### Roger Haddon, Jr.

President/CEO WQKX-FM RD 2 County Line Road Selinsgrove, PA 17870 (570) 286-5838 (570) 743-7837 (fax) haddon@wqkx.com CHR/Top 40 – Noncontinuous

#### John C. Halford

General Manager WHKX-FM/WHQX-FM 900 Bluefield Avenue Bluefield, WV 24701 (304) 327-7114 (304) 325-7850 (fax) jhalford@adventureradio.com Country ~ Noncontinuous

#### Michael Kazala

General Manager WJRZ-FM 1001 Beach Avenue Manahawkin, NJ 08050 (732) 681-3800 (732) 681-5995 (fax) mkazala@wrat.com Gold/Oldies

#### William E. Kelly\*\*

Market Manager WKBN-AM 7461 South Avenue Boardman, OH 44512 (330) 965-0057 (330) 965-8277 (fax) billkelly@clearchannel.com News/Talk – Noncontinuous

#### Ed Levine

President/CEO WKRH-FM/WKRL-FM 235 Walton Street Syracuse, NY 13202 (315) 472-9111 (315) 472-1888 (fax) elevine@galaxycommunications.com AOR – Continuous

#### Jay Meyers Senior Vice President WHAS-AM 50 East River Center Boulevard 12th Floor Covington, KY 41011 (859) 655-6518 (859) 655-9356 (fax) jaymeyers@clearchannel.com News/Talk – Continuous

#### Stu Naar

Executive Vice President/ Director of Research INTEREP 100 Park Avenue New York, NY 10017 (212) 818-8912 (212) 916-0774 (fax) stu\_naar@interep.com Researcher – Appointed

### William C. Pasha

Vice President of Programming Entercom 709 Charingworth Ct. Westminster, MD 21158 (410) 857-3713 bpasha@sprynet.com Group Programmer – Appointed

### **Robert Philips**

Senior Vice President & Market Manager WLIF-FM 600 Washington Avenue, Suite 201 Baltimore, MD 21204 (410) 823-1570 (410) 825-6100 (fax) rephilips@cbs.com Adult Contemporary – Continuous

#### W. Palmer Pyle

President WGFM-FM 3183 Logan Valley Road Traverse City, MI 49686 (231) 922-4981 ext. 103 (231) 922-3633 (fax) ppyle@nsbroadcasting.com AOR – Noncontinuous

#### Bill Saurer

Vice President & General Manager WOBM-AM 2401 Route 66 Ocean, NJ 07712 (732) 897-8282 (732) 897-8283 (fax) bill.saurer@mrgnj.com MOR

#### **Steve Sinicropi**

Vice President & General Manager WHZT-FM 220 North Main Street, Suite 402 Greenville, SC 29601 (864) 282-1037 (864) 370-8505 (fax) steve.sinicropi@cox.com CHR/Top 40 – Continuous

### McHenry Tichenor, Jr.

KVIV-FM 100 Crescent Court, Suite 700 Dallas, TX 75201 (214) 459-8182 (214) 459-8102 (fax) mtichenor@univisionradio.com Hispanic

#### Michele Williams-Dressekie

General Manager WMMJ-FM/WKYS-FM 5900 Princess Garden Parkway, #800 Lanham, MD 20706 (301) 306-1111 (301) 306-9474 (fax) mwilliams@radio-one.com Black/Urban

\* 2005 Chairman \*\* 2005 Vice Chairman

\*\*\* Immediate Past Chairman



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Los Angeles 10877 Withhire Bivd., Suite 1600 Los Angeles, California 90024-4341 (310) 824-6600

Dallas 13355 Nool Poad, Suite 1120 Dallas, Texas 75240-6646 (972) 385-5385

Washington/Baltimore 9705 Paluxent Woods Drive Columbia, Maryland 21046-1572 (410) 312-8000

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