# LOS ANGELES, CALIF. JANUARY, 1950



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# Chartbook

# **COMPARISONS**

This Report is based on sampling telephone homes within each city using the telephone coincidental method of interviewing. The Station Audience Measurements contained herein, therefore, do not reflect the audiences in areas "outside".



# C. E. HOOPER, INC.

BROADCAST AUDIENCE MEASUREMENTS
NEW YORK

Chicago

Norwalk

Hollywood

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It is the function of this Report to establish measurements showing the comparative size and distribution of broadcast audiences among telephone homes in the city zone of a specific city. The actual homes to which these measurements apply are telephone homes listed in the telephone directory(ies) for this city which are included in the Non-Toll-Call Area.

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RADIO - TV COMPARISONS

# SHARE OF BROADCAST AUDIENCE

#### **EVENING**

Sum of Station Shares in Random Homes = 100%. Exceptions Due to Tabulation Technicalities.

Averages Based on Sampling Conducted the First and Third Weeks of Month.

Stations With Less Than I.0 Included in Others.

SUN. - SAT. 6:00 P.M. -10:00 P.M.

JAN	-FEB		'DCAST AUD. Ear ago	39.2 36.5	RADIO S	SHARE -			90	.4   10	O.5 <b>4</b> TV
KFAC KLAC KFWB	2.9 2.0 1.6	KMPC	К	(HJ		KECA	KNX	KFI		K	TLA KTSL 1.8
KXLA OTH.	1.4 2.8	3. 1	1	.3.0		15.1	22.9	26.1		4	1.9 OTH. 3.8
FEB	-MAI		'DCAST AUD. Ear ago	39.7 36.1	RADIO S	SHARE -			89.	5   12.	.ı <b>←</b> TV
KFAC KMPC KLAC KFWB		2.9 2.7 2.2 1.4	K	НЈ		KECA	KNX	KFI		KTLA	KTSL 2.1
KXLA OTH.		1.3 3.0	1	2.5		14.9	23.1	25.6		5.2	2 KTTV 1.4 OTH. 1.2
MAR	R-API	-	'DCAST AUD. EAR AGO	39.3 33.8	RADIO S	SHARE -			87.0	4.9	TV SHARE
KLAC KMPC KFAC		2.9 2.8 2.6	K	HJ		KECA	KFI	KNX		KTLA	KNBH 2.2 KTSL 2.1 KLAC-TV1.6
KEWE KXLA OTH.		1:4 3.3	1	2.1		14.3	23.0	23.2		7.5	KTTV 1.4 OTH, 0.1
APR	-MA		'DCAST AUD. Ear ago	37.3 30.8	RADIO :	SHARE -			34.2   15	5.8	TV SHARE
KFAC KXLA	1.4	CMPC I	KLAC	KHJ		KECA	KFI	KNX		KTLA	KNBH 2.2 KLAC-TV1.9 KTSL 1.6
KFWB OTH.	1.3 2.8	3.7	3.7	11.3		12.6	22.0	22.8		8.2	KTTV 1.6 OTH. 0.1
MAY	r-JUI		'DCAST AUD. EAR AGO	34.3 30.1	RADIO	SHARE -		82	2.5  17.	5	TV SHARE
KFAC KFWB	2.5 l	KIMPC	KLAC	KHJ		KECA	KFI	KNX	KTL	À	KNBH 2.7 KTTV 2.2 KLAC-TV 2.1
KXLA OTH.	1.3 3.1	4.1	4.4	10.7		11.5	21.3	22.2	8.	4	KTSL 2.0 OTH. 0.1
JUN	الال		DCAST AUD. EAR AGO	31.3 27.8	RADIO :	SHARE -		79.01	21.0		TV SHARE
KFAC KFWB	2.9 1.5	кмрс	KLAC	KEC	A	кнј	KFI	KNX	KTY.A		H KLAC-TV 2.8 KTSL 2.5
KXLA OTH.	1.3 3.2	4.5	5.4	10.	8	12.0	17.9	19.5	10.1	3.0	OTH. 2.5

TV SHAR	•		4.0	76.0   2			<b>•</b>	O SHARE	RADI	25.4	DCAST AUD. Ar ago		G	-AU	JUL
HKTTV 2.	CLAC KNI	ı	KTLA	NX	KNX	KFI	КНЈ		ECA	K	KLAC	мрс	AC K	1.7 KF	FWB XLA
000 00000000000000000000000000000000000	3. 2 3.0		12.3	7.2	17.	16.8	12.8		0.0	10	4.9	4.9	2	3.	TH.
TV SHAF	4		7	74.3   25.7			•	O SHARE	RADIO	31.4 26.2	CAST AUD. Ar ago		P_	S-SE	\U(
KTSL 2. KNBH 2.	AC-KTTV	KL T	KTLA		KNX	KFI	KHJ	F	CA	KEC	KMPC	AC		2.9 2.2	FAC FWB
ОТН. 1.	. 3 3.3	3	13.2		18.0	16.5	11.8	1	.9	9.	4.5	.4		1.3 2.8	XI.A TH.
TV SHAR	4			71.9  28.1			•	O SHARE	RADIO	34.8 29.9	CAST AUD. Ar ago		Ţ	-OC	SEF
TSL 2. LAC- 2.	KNBH E	KTTV	ıΑ	KTL	KNX		KFI	KHJ	K	ŒCA	AC 1	KLA	KMPC	1.7	FAC FWB
TH. 2.		3.8	0	13.	20.5		17.4	10.7	10	9.2	3	3.3	3. 1	2.4	XLA TH.
TV SHAF	4			7 31.3	68.7		•	O SHARE	RADIO	37.0 33.5	DCAST AUD. Ar ago		) <b>V</b>	I-NC	90
A KTSL KL	TTV KEC	Вн Ж	K	KTLA	KNX		KFI		2.4 KECA KHJ		2	FAC			
3. 2 2.	3.9 3.2	1.3	ŧ	13,6	21.6		17.1		10.3	1	8.8		.3	1	LAC FWB FH.
TV SHAF	4			34.0	66.0  3		•	O SHARE	RADIO	38.3 35.1	DCAST AUD. Ar ago		EC	V-DI	NC
-KTSL KL	V KECA	KTT	KNBH	KTLA		KNX	KFI		J	КНЈ	ECA	KF	0	2. 2.	FAC MPC
3.5 2.		4.	5.8	14.3		21.3	16.1		4	10.4	.4	8	2	1. 1. 3.	LAC FWB TH.
TV SHAF	4			.4	63.6   36.4		•	O SHARE	RADIO	39.7 37.0	DCAST AUD. Ar ago		N.	. J/	DE
KECA TA	KTSL	KTTV	KNBH	KTLA		KNX	KFI	I		KHJ	EC A,	KI		2. 1.	MPC FAC
3.5 2.8	3.8	4.7	6.4	15.1		20.5	16.3	1		9.8	.6	7	4	1. 3.	LAC TH.
TV SHA	4						•	IO SHARE	RADI		DCAST AUD. EAR AGO		R	I-FE	JA

## SHARE OF BROADCAST AUDIENCE

# **AFTERNOON**

Sum of Station Shares in Random Homes = 100%. Exceptions Due to Tabulation Technicalities.

Averages Based on Sampling Conducted the First and Third Weeks of Month.

Stations With Less Than I.0 Included in Others.

SUNDAY 12:00 NOON-6:00 P. M.

JAN-FE		B'DCAST AUD. Year ago	30.3 26.4	RADIO SH	ARE 🗪						9.0 <sub> </sub> 2.2
KFWB KFAC KLAC	2.9 2.4 2.0	KMPC	KECA		K	HJ		KNX		KFI	1.4 OTH. 0.8
KXLA OTH.	1.4 4.7	3.3	14.0		1	8.1		25.1		25.1	0.8
FEB-MA	\R	B'DCAST AUD. Year ago	27.7 24.2	RADIO SH	ARE 🗪					95.1	6.64 TV
KXLA 1.8 KI	FWB KM	PCKFAC	KECA		KHJ			KNX	KFI		EFI- ENBH 1:3 ETLA
OTH. 4.2	3.	2 3.2	12.6		16.5			24.1	24.8		3.0 ELAC- 1.0
MAR-AI	PR	B'OCAST AUD. YEAR AGO	28.6 23.7	RADIO SH	ARE 🖈					89.8   12.7 4	TV SHARE
KFAC 2.1	KFWBK	LACKMPC	KE	CA	KHJ			KFI	KNX		C ETLA ENHH 1.3 OTH
OTH. 4.7	3.0	3.2 5.7	11.	. 3	15.4			20.7	21.2	3.9 3.	3 3.2 1.0
APR-MA	AY .	B'DCAST AUD. Year ago	27.9 24.3	RADIO SH	ARE 📫					86.8   13.2	TV SHARE
KFWB KXLA KFAC	2.6 2.3 1.4	KLAC	KMPC	KECA	A	KHJ		KFI	KNX	KLAC- KT	LAKFI-2.8 TV KTTV1.0
OTH.	4.5	4.8	8.9	10.3	3	14.4		18.5	19.1	5.2 3	3 OTH.0.9
MAY-JL	JN	B'OCAST AUD. YEAR AGO	24.7 23.3	RADIO SH	ARE 🖈					86.2 13.8	TV SHARE
KFWB KFAC	2.6	KLAC	КМРС	K	KECA	KHJ		KNX	KFI	KLAC-TV	IFI-
KXLA KRKD-KFSG OTH.	1.6 1.1 3.6	7.8	8.7		8.7	15.3		16.5	18.3	9.0	3.4
טר-אחר	L	B'DCAST AUD. YEAR AGO	23.4	RADIO SH	ARE -				84	i.8   I5.2 <b>•</b>	TV SHARE
KFWB KFAC KXLA	2.6 2.2 1.3	KMPC	кі	LAC	KECA	KI	7I	KNX	KHJ	KLAG-TV	KF1- 6
KRKD-KFSG OTH.	1.3 3.8	9.1	9.	.2	9.2	14.	1	15.8	16.2	10.6	3.7 g

TV SHA	15.6	84.4					ARE 🖈	RADIO SH	22.7 21.4	CAST AUD. 2 Ar ago 2	B'D YEA	AUG	JUL.
KFI-TV	KLAC-TV		KHJ	KNX	IFI -	К	KECA	MPC	K	KLAC	KFWB		KFAC
5.3	9.5	3	17.6	14.5	11.7	i	10.0	9.4		8.8	3.0	1.8 4.9	KXLA OTH.
TV SHA	.1	81.9   18	<u></u>				ARF 🖶	RADIO SH	22.9 20.7			-SEP	AUG
KFI-TV	AC-TV		КНЈ	KNX		KFI	KLAC	CA			KFWB	2.5	KFAC
5.6	10.9	1	18.3	5.2		10.9	9.3	.9	7.	6.4	4.6	2.0 4.8	XXLA OTH.
e TV SHA		84.3			,		ARF 🖶	RADIO SH	4.1			-OCT	SEP
KLAC-	KFITV		KNX		КН	ŒI.		кмрс	KLAC	KECA	(FWB	1.8 K	KXLA
4.9	9,0		21.5		17	2.4	12	7.2	6.3	5.7	5.4	1.7 4.9	KFAC OTH.
,	0  4.0	86.0				-	ARE 🖈	RADIO SH	5.0 3.9		B'D	-NOV	OCI
1. 61 61	KFI-T		KNX	FI		KliJ		KWPC	A			1.6 1.3	KXLA KFAC
1. 01 0.	11.4	6	21.0	6.4		16.4		9.4	1	5 6.:	5.8	4.2 3.5	
TV SHA	7.3	82.7   17		1			ARE -	RADIO SH	0.1 4.8		B D YEA	V-DEC	NO
A KLAC-	KFI-TV K	1	KNX		K	(HJ	1	PC	КМ	KECA	(FWB	2.3	KLAC
9 3.4	7.8		19.8		17	1.6	1	.6	11.	7.5	3.5	1.4 4.4	KXLA OTH.
TV SHA		23.5	76.5				ARE 🖈	RADIO SH	32.1 28.8	DCAST AUD. Ar ago		-JAN	DEC
TAC-KEC	KFI -	KTLA		KNX	I	KF:	KHJ		КАРС	ECA 1	K	2.6	KLAC
3.6 OTH.	6.2	10.5	4	21.4	.8	16.	13.1		7.7	7.2		1.7 1.4 4.5	KFWB KXLA OTH.
TV SHA							ARF 🖦	RADIO SH		DCAST AUD. Ar ago		-FEB	JAN

# SHARE OF BROADCAST AUDIENCE

#### MORNING

MON.-FRI.

8:00 A.M.-12:00 NOON.

Sum of Station Shares in Random Homes = 100%. Exceptions Due to Tabulation Technicalities.

Averages Based on Sampling Conducted the First and Third Weeks of Month.

Stations With Less Than I.0 Included in Others.

JAN	FEB		B'DCAS Year <i>A</i>	ST AUD. 1 NGO 1	7.5 6.0	RADIO SHARE	•			100.0
FWB FAC		.7 .0	MPC	KLAC	;	KHJ	KFI	KNX	KECA	
XLA TH.		.5 .5	3.8	5.3	:	11.5	18.3	23.9	25.9	
FEB-	MAR		B'DCAS Year <i>i</i>	ST AUD. 1 Ago 1	7.1 6.4	RADIO SHARE	•		 	100.0
FWB XLA	1.	.6 .8	MPC	KLAC		KHJ	KFI	KNX	KECA	
FAC TH.		.6 .5 3	.0	5.5	1	11.7	15.6	25.4	27.7	
MAR	-APR		B'DCAS YEAR /		16.1 14.6	RADIO SHARE	₩			100.0
FWB MPC FAC		2.0	7 6	KLAC		KHJ	KFI	KECA	KNX	
XLA TH.		1.9 5.8	9	6.8		11.8	14.2	24.8	28.1	
	MAY		B'DCAS Year <i>i</i>		16.1 14.4	RADIO SHARE	•			99.91
MPC FWB FAC KLA			2.	8   K	LAC	КНЈ	KFI	KEC A	KNX	
CH.			2.0 6.	_	.9	10.4	15.1	24.3	26.3	. Li
MAY	אַער-		B'DCAS YEAR /		16.1 14.5	RADIO SHARE	•			99.8
FAC KLA KPC				2.9 2.9 2.8	KLAC	КНЈ	KFI	KEC A	KNX	
FWB TH.				2.6 6.6	6.6	9.8	16.6	24.5	24.5	-
JUN	JUL-		B'DCAS		15.3 14.2	RADIO SHARE	<b>•</b>			99.9
FAC	2.4	KXLA	KMP	C KFWB	KLAC	КНЈ	KFI	KECA	KNX	
ГН.	6.9	3.1	3. 1	1 3.1	7.5	10.2	16.4	22.6	24.6	
							,	 <del></del>		Page 5

JUL-A	UG		AR AGO	NUD. 14	1.0	RADIO	SHARE ⇒					100.0
PC AC LA KD-KFSG		2. 2. 2.	6	FWB	KLAC		KHJ	KFI	15	KECA	KNX	
н.		5.		4.	8.7		11.8	14.5		21.9	24.8	
UG-S	SEP		DCAST A	UD. 13.		RADIO	SHARE 🖈		<u>'</u>			99.8
OPC	2.	8 K	FAC KF		KLAC		КНЈ		KFI	KECA	KNX	
LA 'H.	2. 5.		.2 4	.0	8.9		13.4		13.5	19.8	25.5	
EP-C	CT	B,	DCAST A	UD. 13		RADIO	SHARE -	-	_			99.7
FAC XLA	2.7 2.6	$\overline{}$	PC KF	$\overline{}$	KLAC		KHJ	KFI		KECA	KNX	
TH.	5.6	3	.4 3.	4	8.4		12.3	13.7		21.1	26.5	
OCT-N	VOV		DCAST A	UD. 12 13	•7 •5	RADIO	SHARE <b>⇒</b>	_				99.9
MPC FAC	:		KFWB	KL		KFI		КНЈ		KECA	KNX	
TH.		5.2	3.0	8.0	0	11.	5	12.0		23.0	29.8	
NOV-	DEC		DCAST A	UD. 13 13		RADIO	SHARE -					97.5 2.
KFAC KMPC		2.7 2.5	KXLA	KFWB	KŁAC	;	KFI	КНЈ		KEC A	KNX	r
<b>T</b> H.	;	5.4	3.0	3.7	8.1	ı	9.6	12.2		21.4	28.9	
DEC	JAN	B'	DCAST A	UD. 13 15	.4	RADIO	SHARE -		L		9	5.5   4.5
отн. 6.	6KFWB			КМРС	KLAC		KFI	КНЈ		KECA	KNX	KFI-on
	3.0	3.1	3.1	3.6	7.0		10.2	11.7		20.3	26.9	3.5 1.0
JAN-F	EQ	в в	DCAST #	LUD.		DANIA	SHARE 🖈					
/AIN-I		Υ.	EAR AGO			RADIO	SHARL -					

## SHARE OF BROADCAST AUDIENCE

## AFTERNOON

Sum of Station Shares in Random Homes = 100%. Exceptions Due to Tabulation Technicalities.

Averages Based on Sampling Conducted the First and Third Weeks of Month.

Stations With Less Than I.0 Included in Others.

MON.-FRI. 12:00 NOON-6:00 P.M.

JAN-	FEB		CAST AUD. R ago	18.1 16.4	RADIO SHA	RE ➡				97.7 <sub> </sub> 2	2.8
KXLA 1.8 KRKD-	KFAC KMA	C KF	WB	KLAC	KHJ		KECA	KNX	KFI	1	ΓLΑ 1.4
KRKD- KFSG 1.1 OTH.2.8	3.0 3.	8 4	.9	6.4	10.0		17.8	18.1	28.0		ГН. 1.4
FEB-	MAR	B'DE YEA	CAST AUD. R ago	17.7 16.7	RADIO SHA	RE <b>⇒</b>				98.2  2	8
KFAC KXLA	2.9 2.0	KMAC	KFWB	KLAC	КНЈ		KNX	KECA	KFI	KF 1 2.	FI- FV
отн.	6.1	3.2	4.8	6.9	10.1		16.7	19.6	25.9	οπ ο ,	ra.
MAR	-APR		CAST AUD. R AGO	16.7 16.7	RADIO SHA	RE ➡	<del></del>			95.3   5.7	Ty
KFAC	2.9	$\overline{}$	KFWB	KLAC	КНЈ		KNX	KECA	KFI	KF1-TV	, <del>6</del> .
KXLA OTH.	1.6 7.1	3.6	4.1	6.8	10.8		15.5	19.1	23.8	5.1	TH.
APR-	MAY		L Cast aud. R ago	16.7 15.8	RADIO SHA	——— Re <b>⇒</b>				94.1   5.9	TV
KFAC	2.	9 KF	-				KNX	KECA	KFI	KFI-TV	000 000000a
OTH.	1. 6.		.2 4	.3 6.5	10	.1	14.9	17.5	25.3	5.3	OTH, (
MAY	-JUN		CAST AUD. R AGO	16.5 15.1	RADIO SHA	RE <b>⇒</b>				94.5 5.5	
KFAC KXLA	2.8 2.0	КМАС	$\top$		КНЈ		KNX	KECA	KFI	KFI- TV	0.5
отн.	6.3	4.1	4.6	6.8	9.4		14.6	16.7	27.2	5.0	orn.
JUN-	JUL		CAST AUD. R AGO	15.1 15.1	RADIO SHA	RE ⇒				94.5 5.5	
KXLA	2.0	KFAC	KMAC	KFWB	KLAC	КНЈ	KECA	KNX	KFI	KFI- TV	1.2
отн.	7.8	3.3	4.9	6.0	7.6	8.4	14.1	14.9	<b>25.</b> 5	4.3	OTH.

KFI-	KFI	KNX	ŒCA	KLAC	кнј	KFWB	KM AC	FAC	2.0 K	XLA
4.5	24.8	14.3	2.4	8.6	8.4	6.6	5.6	3.4	8.0	TH.
  7.2 <b> </b>	92.8				RADIO SHARE 🗪	14.8 14.6		B'DCA:	SÉP.:	\UG-
KFI-TV	KFI	KNX	KECA	KLAC	КНЈ	KMAC	KFWB	KFAC	2.2	(XLÅ
									SG 1.1	KRKD-KF
5.8	23.4	13.0	11.8	10.1	8.0	6.6	5.6	3.2	7.8	TH.
8.0 4	92.0				RADIO SHARE	14.4 14.0		B'DCAS	CT	SEP-C
KFI-TV	KFI	KNX	KECA	KHJ	KLAC	KMAC	KFWB	KFAC	2.4	XLA
6.6	22.0	14.3	12.9	9.8	8.8	5.9	4.4	3.2	8.5	TH.
8.6 4	91.4				RADIO SHARE	13.8 14.7		B'DCA:	NOV	OCT-
KFI-TV	KFI	KNX		KECA	КНЈ	KLAC	KFWB		2.7	KFAC
5.8	24.2	15.6		14.6	11.3	6.3	4.3	3.4	2.3 6.7	XXLA OTH.
	88.2 11.8		·		RADIO SHARE	14.6 15.3		B'DCA	DEC	NOV
V KLAC-		NX	K	KECA	кнл	KLAC		КМАС	2.9	KFAC KXLA
5.3	24.3	5.0	15	14.8	10.2	5.5	3.6	3.6	6.1	TH.
TV SI	85.7 14.3	<u></u> '	<u> </u>		RADIO SHARE	16.0 16.8		B'DCA YEAR	JAN.	DEC-
V KFI	KFI KLAC-T		KNX	KECA	КНЈ	KLAC	вкмрс	KFWE	2.6 1.8	(FAC
5.3	24.1 7.7	7	15.7	13.2	9.6	5.6	3. 4	3.1	6.5	TH.
TV S	Paragraph of the state of the s				RADIO SHARE ■		AST AUD.	B'DCA YEAR	FEB	AN-
					IIIDIO OIIIILE -		AGU	TEAR		

## SHARE OF BROADCAST AUDIENCE

MORNING

SATURDAY 8:00 A. M. - 12:00 NOON

Sum of Station Shares in Random Homes = 100%. Exceptions Due to Tabulation Technicalities.

Averages Based on Sampling Conducted the First and Third Weeks of Month.

Stations With Less Than 1.0 Included in Others.

JAN	-FEB		DCAST AUI Ar ago 1			RADIO SH	IARE 🖈						0.001
KXLA KRKD-K		2.1 K	FAC	КНЈ	KFWB	KLAC	к	MPC	KFI		KECA	KNX	
OTH.			3.0	5.1	5.9	6.8		8.0	8.9		12.7	38.8	
FEB-	MAR.	B'(	DCAST AU	B. 16.7 NOT AV	AIL.	RADIO SH	IARE 🖈						100.0
KXLA	1.5	KFWB	KFAC	KHJ	КМРО		KLAC	KE	CA		KFI	KNX	
отн.	8.8	3.4	3.8	4.6	7.6		7.6	13	.0		13.4	38.2	
MAR	-APR		DCAST AUI Ar ago			RADIO SH	IARE 🖈		_				100.0
KXLA	1.9	KFWB	KFAC	К	нј	КМРС	KLAC	к	EC A		KFI	KNX	
отн.	8.3	3.1	5.4	6	.2	6.6	6.6	10	9.9		14.8	37.4	
APR	-MAY		DCAST AUI			RADIO SH	IARE 🖈						100.0
i	FSG KXLA	KFAC	KFWE	в к	нј	KMPC	KLAC	KI	ECA		KFI	KNX	
отн. 5	5.7 3.2	4.0	4.4	6	.0	6.5	7.3	9	9.3		14.1	38.7	
MAY	/-JUN		DCAST AUI Ar ago N			RADIO SH	IARE ⇒						100.0
OTH. 5.9	KXLA	KFAC	KMF	PC K	F <b>W</b> B	КНЈ	KECA	кі	LAC		KFI	KNX	
0111.0.8	4.4	4.4	4.9	4	.9	7.1	7.1	8.	.4		16.0	36.9	
אענ	-JUL		DCAST AUC Ar ago N		AIL.	RADIO SH	IARE 🖈						100.0
		KFAC	KFWE	В	MPC	кн	J	KEC A	KLA	С	KFI	KNX	
отн. 7.	3.3	3.8	5.2	2	6.7	8.	1	8.6	9.0	0	14.3	33.8	
											<u> </u>		Dage (

FAC	2.6	KXLA	KH	ij K	EFWB	DIO SHA		К	CLAC		KFI	1	KECA			KNX	
TH.	8.1	4.6			6.6	8.	7	9	9.7		9.7		10.7			34.2 	
AUG-	SEP			D. 13.6 NOT AVA	IL. RA	DIO SHA	ARE ⇒										100.0
FAC	2.9	KXL	A	KMPC	KLAC	C	KHJ	К	(FI	KFWB	,	KECA			KNX		
RKD-KFS																	
rh	6.8	5.9		5.9	6.9		6.9	6	3.9	8.3		8.3			40.2		
SEP-C	OCT			), 13.5 IOT AVAI	L RA	DIO SH	ARE 🗪										100.0
XLA FAC RKD-KFS	2.9 2.4 6 1.0	K	MPC	KLAC		KECA	K	HJ	KFW	/B	K	FI		_	KNX		
TH'.	6.2	1	5.7	6.7	.	7.2	7.	.7	8	.6	,	9.1			42.6		
OCT-	NOV		AST AUG	D. 13.6 NOT AVA	il. RA	DIO SH	ARE 🗪										99.6  0
FAC			нJ	кмрс	KFWB	KL		ŀ	KECA		KF	ri			KNX		•
XLA TH.		.7	.6	5.5	5.9	6.	.8	1	11.8		12	2.3			41.8		one.
NOV.	.DEC			D. 14.3 NOT AVAI	il. RA	DIO SHA	ARE 🗪										99.6
HJ RKD-KSF FAC	2.2	KFWB		KXLA		KLAC		ŀ	KECA			KFI			KNX		*:0
тн.	5.2	3.5	4.4	5.2		11.4		1	11.4			14.4			38.9		a diam
DEC-	JAN			D. 13.9 NOT AVA	AIL. RA	DIO SHA	ARE 🖈	_									99.2   1.
FAC	2.5		KFWE		кмрс		ECA		KFI		К	LAC			KNX		9
RKD-KSF					5.0				11.0			0.0			00.4		
тн.	7.2		<u></u>	3 4.7	5.9		3.8		11.0		1	3.6			39.4		HJO
JAN-	FEB	B'DC	AST AU	D.	R <b>A</b>	DIO SH	ARE 🖈										

# SHARE OF BROADCAST AUDIENCE

#### **AFTERNOON**

Sum of Station Shares in Random Homes = 100%. Exceptions Due to Tabulation Technicalities.

Averages Based on Sampling Conducted the First and Third Weeks of Month.

Stations With Less Than I.O Included in Others.

SATURDAY 2:00 NOON-6:00 P.M.

JAN-FE	В			18.5 OT AVAIL.	RADIO SH	ARE 🗪						·				99.9
KRKD-KFSG	1.6 K	FACK	XI.A	KMPC	КНЈ		К	F <b>W</b> B	KFI		KLAC	KECA			KNX	
отн.	8.2 3	.1	3.5	9.2	10.1		1	0.3	10.8		12.2	13.1			18.1	
FEB-MA	AR .			16.8	RADIO SH	ARE 🖈									96.	913.
KXLA KRKD-KFSG		2.7	KFAC	KFWB	КМ	_	$\overline{}$	KHJ	KFI		KLAC	KECA		I	KNX	KF1 TV
OTH.		2.0 3.5	3.9	9.1	9.	4		9.9	11.1		11.6	13.3		1	14.0	э.
MAR-A	PR	B'DO YEA	CAST AUD	17.3 OT AVAIL.	RADIO SH	ARE 🖈									94.116	5.9
KRKD-KFSG KXLA			KFAC	KFWB	KF		KL	AC	KECA		кмрс	КНЈ	I	KNX	16601	ri–Tv
отн.	17	.7	4.8	8.2	9.	1	10	. 1	10.6		11.1	11.1	:	14.7		5.9
APR-M	AY	B'DO	CAST AUD	16.9 OT AVAIL.	RADIO SH	ARE ➡								90.	5   9.4	
KXLA KRKD-KFSG	1.7 1.2	KF	AC	KFWB	KHJ	К	ECA	KF	I K	MPC	RLAC		KNX		KFI-TV	TV2.0
ОТН.	8.1	5.	.4	6.1	9.1	9	. 1	9.	8 1	0.1	10.6		19.4		6.7	KLAC-TV2.0
JL-YAM	UŇ	B'DO	CAST AUD R AGO N	. 14.5 OT AVAIL.	RADIO SH	ARE 🖈							8	8.6	11.4	
KXLA	2.	5 K	FAC	KECA	КНЈ	KI	FWB	KMPC	KFI		KLAC		KNX		KFI-TV	KLA
OTH.	9.	3   5	5.5	7.1	7.4	8.	.0	9.3	9.9		12.9		16.7		7.6	2.1 KTL 1.0
של-אעל	JL ,			. 13.5 OT AVAIL.	RADIO SH	ARE <b>⇒</b>							85.3	3/14.	7 🖛 1	V SHA
ЭТн. 10	0.6	KFAC	KXLA	KECA	КНЈ	KF	VB	KN	x	KLAC	KFI	KA	PC	KFI-	·TV	KLAI TV
		3.1	3.4	4.9	8.6	9.	9	11.0		11.0	11.0	n   19	. 5		10.5	3.6

JUL-AL	UG			NOT A	O VAIL.	RADIO SHAR	E 📫					83.4	16.6	•	TV SHAI
XXLA		2.2	K	FAC	KECA	KNX	KHJ	KLAC	KFWB	KMPC	KFI		kF1T	v	KLAC-1
тн.	=	12.9	4	4.7	5.9	6.8	7.4	8.1	8.7	12.1	14.6		11.4		5.2
AUG-S	ĒΡ			UD. 15 NOT A	VAIL.	RADIO SHAR	<b>•</b>					83.6	16.4	•	TV SHA
XXLA		1.4	к	FAC	KEC A	кнј	KFWB	КМРС	KLAC	C KN)	K K	FI	KFI-	TV	KL AG
TH.		12.8	3 (	5.1	7.2	7.5	7.8	8.1	9.4	11.	1 12	•2	10.	7	3.6 E
SEP-O	CT			UD. 19. NOT A	3 VAIL.	RADIO SHAR	<b>E</b>					83.1	16.9	•	TV SHA
FAC	2.	.7	кмрс	KFWB	KLAC	KECA		KFI		KHJ	KNX		KFI-TV	KTTV	1.4
TH.	9.	4	3.9	4.3	6.0	10.7		14.6		15.4	16.0	;	6.0	отн.	9.1
OCT-N	IOV			UD. 24. NOT A		RADIO SHAR	E <b>*</b>				75.l <u>  2</u> -	4.9		•	TV SHA
FAC 1.8	8 KMPC	KLAC	KFWI	В	KECA	3	<b>IFI</b>	KNX		KHJ		KECA	λ−TV		KFI-
отн. 5.8	8 3.0	3.2	3.7	7	9.7	1	12.9	14.	1	20.9		20	.2		4.1
NOV-	DEC			NOT A		RADIO SHAR	<b>E</b>				73.1   26.	9		•	TV SHA
KFAC KRKD-KFSG		KLA	c k	FWB	кмрс	KEC A	KNX		KFI	КНЈ	#389C	A-TV		KFI-	- ŢŲ
XXLA OTH.	1.1 5.8	4.	5	4.5	5.1	7.4	12.5		13.1	15.4	1	5.8		10.	.7
DEC-J	JAN	B'	DCAST A	NOT A	7.5 NVAIL.	RADIO SHAR	E⇒		_		78.3	21.7		•	TV SHA
KRKD-KFSG	1.2	KXLA	KFAC	КНЈ	KMF	PC KLAC	KFWB	KECA	A	KFI	KNX		KFI		1.5
отн.	9.0	3.0	3.0	5.1	6.	7.1	8.1	8.8	3	13.1	13.4		18.2		KTLA
	EB		DCAST A			RADIO SHAR	F 🖶	<u>'</u>	<u> </u>					4	TV SHA

## SHARE OF BROADCAST AUDIENCE

**EVENING** (6:00 P.M.-10:00 P.M.)

Sum of Station Shares in Random Homes = 100%. Exceptions Due to Tabulation Technicalities.

Averages Based on Sampling Conducted the First and Third Weeks of Month.

Stations With Less Than I.O Included in Others.

Change From Last Report Shown in Parenthesis ().

			RADIO SHARE <b>⇒</b>		67.1 32.9			<b>◆ TV</b>	SHARE
TH.	KHJ	KECA	KFI	KNX		KTLA	KNBH	KTTV	2.1
5.6	8.5 (-0.3)	11.2 (-0.9)	12.1 (0.0)	29.8 (+0.2)	21.4	(-0.1)	5.1 (+0.9)		4
MOND	DAY B'DC	AST AUD. 40.8	RADIO SHARE ➡		65.7   34.3			<b>◆</b> TV	SHARE
MPC LAC	2.3 KECA 1.9 4.7 1.1 (-1.3)	KFI 10.1 (-0.5)	KHJ 14.8 (*0.2)	KNX 27.9 (-1.9)	KTLA 12.2 (+1.3)	KTSL 10.0 (+0.7)	KNBH 4.7 (+0.6)	KTTV 4.4 (+0.5)	KLAC-TV 2.9 OTH. 0.2
TUESDA	AY B'DC	AST AUD. 40.1	RADIO SHARE ⇒	6:	3.5   36.5			<b>←</b> TV	SHARI
	2.4 KMPC KEC	А КНЈ	KNX	KFI	KNBH	KTLA	KTTV	KLAC-T	KTSL
LAC 1	$\begin{array}{c c} 1.2 \\ 1.0 \\ 2.7 \end{array} \begin{array}{c c} 3.1 \\ 0.3 \end{array} \begin{array}{c} 4.3 \\ -0.6 \end{array}$		12.6 (-2.0)	25.3 (+0.9)	13.0 (-0.7)	9.4 (+1.5)	<b>6.</b> 2 (+0.4)	4.8 (+2.3)	3. 1 (+0.5)
WEDNE	ESDAY B'DCA	ST AUD. 42.5	RADIO SHARE ➡	62.	3   37.7			<b>♦</b> TV	SHARE
APC FAC	2.2 2.0 KECA	KHJ	KFI	KNX	KTLA	KTTV	KNBH	KTSL I	KECA-
LAC FWB KLA IH.	1.2 1.0 1.0 1.8 6.5(-1.	5) 9.0 (-0.4)	16.0 (+0.2)	21.6 (-0.1)	18.4 (+1.3)	5.3 (+0.5)	4.5 (+1.1)	4.5 (-0.8)	וישר

#### **EVENING**

IHUI	KSDAY				RADIO SI	IARE 🖈		64 <u>1</u>	.4	35.6					<b>◆</b> TV	SHAR
кмрс		2.5	К	НJ	KECA	KFI		KNX		KTLA		KNBH	KEC	⊢TV KT	TV K3	rst 1
KFAC KLAC KXLA OTH.		2.3 1.6 1.3 3.5	9.8	(-0.4)	10.7 (+0.7)	15.3 (-0.3	3)	17.4 (+0.1)		11.2 (+0	1)	9.3 (+1.2	5. (-0.			0.8) KIAC-TV
FRID	AY		B'DCAST AU	JD. 3	5.9 RADIO SI	IARE ⇒		59.5   40	<b>D.</b> 5		•		•		<b>←</b> TV	SHAR
KFAC	2.0	KMPC	KHJ		KECA	KNX	KFI		]	KTLA	KECA	⊢TV	KTSL	KNBH	KTTV	KLAC-
KLAC KFWB OTH.	1.7 1.1 2.7	3. 2 +0. 6)	9.6 (	(-0.4)	9.7 (-1.1)	13.8 (-0.9)	15.7 (-	-0.2)	12.2	(+1.8)	10.4	(-0.2)	5.5 (+1.0)	4.5 (+0.3)	4.1 (+0.2)	3.7
SATU	JRDAY		B'DCAST AU	ID. 35	.7 RADIO SI	IARE ⇒		62.1	37	7.9					<b>◆</b> TV	SHAR
KLAC	2	.6	KECA	KHJ		KNX	KFI			KT	LA		KECA-TV	KLAC-	IV KNBH	KTIV
KMPC		•5	5.9	6.1					1				5.1	5.0	3.7	3.7
KFAC KFWB OTH.	1	.8 .3 .0	(-0.5)	(-0.8	) 18	.4 (-1.1)	20.5 (+	1.4)		20.4 (-	0.8)		(-1.7)	(+0.4)	(+1.0)	(+2.3

KNX

20.5 (-0.8)

63.6 | 36.4

KTLA

15.1 (+0.8)

KNBH

6.4

(+0.6)

B'DCAST AUD. 40.5

B'DCAST AUD.

KECA

7.6 (-0.8)

39.7

KHJ

9.8 (-0.6)

RADIO SHARE

KFI

16.3 (+0.2)

AVERAGE

2.3

1.9

1.4

3.8

KMPC

KFAC

KLAC

OTH

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TV SHARE

#### SHARE OF BROADCAST AUDIENCE

AFTERNOON (NOON-6:00 P.M.)

Sum of Station Shares in Random Homes = 100%. Exceptions Due to Tabulation Technicalities.

Averages Based on Sampling Conducted the First and Third Weeks of Month.

Stations With Less Than I.0 Included in Others.

Change From Last Report Shown in Parenthesis ().

SUND	AY	B.DC	AST AUD. 32.1	RADIO SHARE 🖈		76.5	23.5	◆ TV SHARE
KLAC KFWB KXLA OTH.	2.6 1.7 1.4 4.5	KECA 7.2(-0.3)	KMPC 7.7(-3.9)	KHJ 13.1 (-1.5)	KFT 16.8 (-0.8)	KNX 21.4 (+1.6)	KTLA 10.5 (+5.6)	KFI-TV KLAC TV 1.9 6.2(-1.6) 3.6 OTH. (+0.2) 1.3

MONDAY		B'D(	CAST AUD. 15.	3 RADIO SI	IARE 🖈			82.8   17.2	<b>◆</b> TV	SHARE
KFAC	2.4	кмерс	KLAC	КНЈ	KNX	KECA	KFI	KLAC-TV	KFI- TV	KTTV 1.5
KXLA KFWB KRKD-KFSG OTH.	1.8 1.6 1.1 6.8	3.2 (+1.0)	7.1 (+0.8)	9.1(-1.9)	11.6 (+1.1)	15.2 (-0.5)	22.9 (-0.8)	9.5 (+2.3)	<b>4.7</b> (-0.4)	KTLA 1.0 OTH. 0.4

TUESI		٠.	B,DC	AST AUD.	17.2 RADIO	SHARE ➡		88.7	II. <b>3</b> ← Ţ	V SHARE
KXLA	2.6	KMPC	KFWB	KLAC	KECA	KHJ 	KNX	KFI	KLAC-TV 6.0	KFI-
KFAC OTH.	2.3 6.3		3.8 (+0.9)	4.9 (-0.2)	9.9 (-0.2)	10.3 (-1.2)	16.7 (+0.2)	28.9 (+2.0)	(+2.1)	4.8 (-0.1)

WED	NESD	AY	B'DC	CAST AUD. 16	·2 RADIO SI	IARE -	·	84.0	16.0	TV SHA	RE
KFWB KXLA OTH.	1.5 1.5	3.7 (+1.1)	KLAC 4.7 (0.0)	KMPC 6.5(+1.5)	KHJ 9.7 (+1.0)	KNX 13.2 (-2.3)	KECA 16.0 (-2.6)	KFI 21.2 (-1.4)	KLAC-TV 8.3 (+2.7)	6.5 (+0.4)	отн. 1.1
-										Page	45

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#### **AFTERNOON**

THURS	DAY		B'DCAST AU	D. 15.8 RAD	IO SHARE 🗪		85.3	<b>∐4.7 ◆</b>	TV SHARE
KFAC	2.8	KFWB	KLAC	кнј	KECA	KNX	KFI	KLAC-TV	KFI-TV
KMPC KXLA OTH.	2.3 1.3 5.8		5.8(+0.5)	10.3 (+0.1)	12.0 (-1.8)	18.8 (+2.2)	22.8 (+0.1)	9.6 (+2.6)	4.6

FRIDAY	B'D	CAST AUD. 1	5.7 RADI	O SHARE -			87.6	12.4 ◀	TV SHA	ARE
KMPC 2.3 KFAC 2.0 KXLA 2.0 OTH. 6.6	KFWB 5.3 (+2.6)	KLAC 5.5 (-1.0)	KHJ 8.3 (-1.4)	KECA 13.3 (-2.6)	KNX 18.0 (+2.1)	KFI 24.5 (-1.1)		KFI-TV 6.0 (-1.2)	KLAC-TV 5.2 (+2.7)	OTH. 1.1

MON.	THRU	FRI.	B.D	CAST AUD.	16.0 RADIO	SHARE ➡		85.7	14.3	TV SHA	RE
KFAC	2.6	KFWB		KLAC	KRJ	KECA	KNX	KFI	KLAC-TV	KFI-TV	1,2
KXLA OTH.	1.8	3.1	3.4 (0.2)	5.6(+0.1	9.6 (-0.6)	13.2 (-1.6)	15.7 (+0.7)	24.1 (-0.2)	7.7 (+2.4)	5.3	OTH.

SATURD	AY			B'DCAST A	UD. 17.5	RADIO SHA	ARE 🗪			78.3	21.7	TV SHARE
KRKD-KFSG	- 1	(LA	KFAC	KHJ	КМРС	KLAC	KFWB	KECA	KFI	KNX	KFI-TV	KTLA 1.5
OTH. 9.0	"	3.0 1.9)		5.1 (-10.3)	6.7(+1.6)	7.1(+2.6)	8.1 (+3.6)	8.8 (+1.4)	13.1 (0.0)	13.4 (+0.9)	18.2 (+7.5)	KTLA 1.5 KTTV 1.1 OTH. 0.9

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# SHARE OF BROADCAST AUDIENCE

MORNING (8:00 A.M.-NOON)

Sum of Station Shares in Random Homes = 100%. Exceptions Due to Tabulation Technicalities.

Averages Based on Sampling Conducted the First and Third Weeks of Month.

Stations With Less Than I.O Included in Others.

Change From Last Report Shown in Parenthesis ().

MON.	THRU	J FRI	B'(	CAST AU	D. 13.4	RADIO SHARE -				95.5 4.5
	KFWB 3.0 (-0.7)	3. 1	3.1	3.6	KLAC 7.0 (-1.1)	KFI 10.2 (+0.6)	KHJ 11.7 (-0.5)	KECA 20.3 (-1.1)	KNX 26.9 (-2.0)	KFI- TV 3.5 (+1.7)

SATURDAY			B'DCAST AUD. 13.9			RADIO SHARE -					99.2 0.8
KFAC	2.5	KXLA	KFWB	KHJ	KMPC	KECA	KFI	KLAC		KNX	20
KRKD-KFSG OTH.		3.0 (-2.2		4.7 (+2.5)	5.9 (+1.5)	6.8 (-4.6)	11.0 (-3.4)	13.6 (+2.2)		39.4 (+0.5)	P)
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