## STATION AUDIENCES

## OCTOBER 1937-APRIL1938

THE COOPERATIVE ANALYSIS OF BROADCASTING

In this report the ratings for all stations are presented in two forms. The table which appears on the upper half of each page indicates the percentage of set users who heard the station. For this table $100 \%$ for each day part equals the total number of persons whose sets were in use during that day part. The rating for each station is the percentage of these set users who reported hearing one or more programs broadcast by that station. Since one sot user can tune more than one station during a day part, the percentages in these tables will equal more than $100 \%$.

The first table gives an indication of the aggregate audience to each station. It is possible that a station may achieve a high rating in this table because of one or two programs. Listeners may tune these programs regularly and would constitute an habitual audience to this station for eertain periods.

The table which appears on the lower half of each page is computed on the basis of the total number of all programs heard over all stations during the day part. $100 \%$ equals all program mentions, and the rating for each station indicates the number of programs heard over that station. The ratings for all stations during each day part plus a small number of mentions for short wave stations and unidentified stations will equal $100 \%$. The second table augnents the findings of the first by giving an indication of the amount of time each station is tuned. Ratings in this table are at a lower level beoause these figures add to $100 \%$.

To summarize: - If station $X$ has a rating of forty percent in the table at the top of the page, and thirty percent in the table at the bottom of the page, these ratings are to be interpreted as follows: Forty percent of the set users during the given day part listened to one or more prograns over station $X$; and thirty percent of all the programs heard by set users during this day part were broadcast over station X .

This report is based upon 237,354 completed interviews with radio set owners made during the months October 1937 through April. 1938. These calls were distributed as follows:


Washington, D. C. 4,704

In X city 1000 people reported their sets in operation during sometime between 5 P.M. and 8 P.M. Of these:

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500 heard one or more programs over Station A
400 heard one or more programs over Station B
60 heard one or more programs over Station C
130 heard one or more programs over Stations D, E, F, G, H, etc.
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TABLE I
Stations Heard by More Than $5 \%$ of Set Users

| Station | 5P. $\mathrm{M}_{0} \sim 8 \mathrm{P} . \mathrm{M}_{0}$ |
| :---: | :---: |
| Station A | 50.0\% |
| Station B | 40.0\% |
| Station C | 6.0\% |

Other Stations Heard by Less Than $5.0 \%$ of Set Users 5P.M. $\mathrm{MP}_{\mathrm{M}} \mathrm{M}_{0} \quad$ Stations D, E, F, G, H, etc.

These same 1000 set users reported hearing 3000 programs over all stations. Of these:

1200 were heard over Station A 900 were heard over Station B 90 were heard over Station C 810 were heard over Stations D, E, F, G, H, etc.

TABLE II
Stations With Over 5\% of All Programs Heard

Station
Station A
Station B

5P. Mo $\quad$ 8P. $\mathrm{M}_{0}$
40.0\%
$30.0 \%$

Other Stations With Less Than 5.0\% of All Programs Heard
5P. Mo $-8 P_{.} M_{\bullet}$
C,D,E,F,G,H,etc.

BAITIMORE, MARYLAND
PERCENT OF SETS IN USE TUNTING TO RACH STATION
Stations Heard By More Than $5.0 \%$ of Set Users

| Station | 6AM-12N | 12Nm5PM | 5P12-8PM | 8PIm-12M |
| :---: | :---: | :---: | :---: | :---: |
| WBAL | 36.0 | 29.1 | 35.7 | 27.1 |
| WCAO | 35.2 | 32.7 | 14.0 | 54.5 |
| WCBM | 10.9 | 12.9 | 8.0 | 6.0 |
| WFBR | 36.6 | 37.4 | 56.1 | 50.1 |

Other Stations Heard By Less Than $5.0 \%$ of Set Users

| 6AM-12N | WABC, WJZ, WOR |
| :--- | :--- |
| $12 N \sim 5 P M$ | WABC, WJZ, WOOR |
| 5PII-8PM | WRAF, WJZ, WOR, WRC |
| $8 P I M-12 M$ | KDKA, WJZ |

PERCENT OF PROGRAIS HEARD OVER EACH STATION
Stations CVEer $5.0 \%$

| Station | $6 \mathrm{AM} / \mathrm{I} 2 \mathrm{~N}$ | 12N-5PM | 5PNIMPRM | 8PMIT-12M |
| :---: | :---: | :---: | :---: | :---: |
| WBAL ${ }^{3}$ | 24.7 | 18.2 | 23.6 | 16.8 |
| TICAO 2 | 28.4 | 28.3 | 29.3 | 43.3 |
| WCBIS 4 | 5.2 | 6.8 | * | * |
| WFBR । | 40.4 | 44.3 | 42.4 | 36.1 |

Other Stations With Less Than $5.0 \%$
6AIM-12N WABC, WJZ, HOR
12NTMPR WABC, WJZ, WOR
5PIM-8PM WCBII, TEAF, WJZ, TIRC
8PITM12II KDKA, WCBM, WJZ

* Under 5. $0 \%$ - See Other Classification.

The basic information for this report was obtained in the oourse of the regular C.A.B. investigations during the period October 1937 through April 1938. That method is as follows:

1. The investigation is carried on in 33 oities reached regularly by programs from the networks of the Columbia Broadoasting System and the National Broadoasting Company, Red and Blue.
2. The information is obtained by telephone from radio set owners by asking if their sets were in use and if so at what time, to what stations and to what programs the set owner listened.
3. The interviews are made four times a day, calls being made: (in each case time given is local time)

At 12:15 P. M. covering up to 12:00 noon of the same day At 5:15 P.M. covering from 12:00 noon to 5:00 P. M. of same day At 8:15 P.M oovering from 5:00 P. $\mathrm{M}_{0}$ to $8: 00 \mathrm{P} \cdot \mathrm{M}_{0}$ of same day At 9:00 A. $\mathrm{N}_{6}$ covering from 8:00 P. $\mathrm{M}_{0}$ to $12: 00$ P. $\mathrm{N}_{0}$ of previous day.
4. When an informant gives any desoription of a program which makes identification possible, the program is entered on C.A.B. records as having been heard.
5. All ratings must be considered subject to a variation of one and one-half points, plus or minus.


Other Stations Heard By Less Than $5.0 \%$ of Set Users

| 6ADE-12N | WCOP, WORL, YTPRO |
| :---: | :---: |
| 12 Nm 5 PM | WCOP, TMEX |
| 5PMm8PM | WEDH, WJZ, WiEX |
| 8Pim-12M | WAAB, WHDH, WIEX |

PERCEIT OF PROGRAIS HEARD OVER EACH STATION
Stations Over 5.0\%

Station

| WAAB | $*$ | 7.9 | $*$ | $*$ |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| WBZ | 15.5 | 7.2 | 19.6 | 13.0 | 11.8 |
| WEEI | 26.0 | 20.5 | 24.6 | 39.4 | 2.6 |
| WMAC | 49.3 | 56.2 | 48.6 | 44.5 | 69.7 |

Other Stations With Less Than 5.0\%

*Under $5.0 \%$ - See Other Classification.

BUFFALO, NEN YORK
PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Feard By More Than 5.0\% of Set Users

| Station | 6AMF-12N | 12Nom 5 PM | 5PM 8 PPM | 8Prar 12 M |
| :---: | :---: | :---: | :---: | :---: |
| VIBEN | 48.6 | 58.9 | 71.7 | 76.5 |
| WBNY | 7.8 | * | * | * |
| WEBR | 9.6 | 12.7 | 7.8 | 5.8 |
| WGR | 24.6 | 15.7 | 22.8 | 17.5 |
| WKBW | 11.6 | 13.2 | 8.6 | 17.4 |

Other Stations Heard By Less Than $5.0 \%$ of Set Users

| 6AIT-12N |  | CFR | CRCI | Thair |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12Nm5Pif | CBL | CFRB, | CRCT, | TBNIS | A |
| 5PM-8PM | CBL | CFRB, | CRCT, | WBNY, | WHAM |
| 8PN-12M | CBL | CFRB. | CRCT, | WBNY, | WHAMi |

PERCEIT OF PROGRASS HEARD OVER EACH STATION
Stations Cuer 5.0\%

| Station | 6AMI-12N | 12N-5PM | 5PIF-8PM | 8PiF-12M |
| :---: | :---: | :---: | :---: | :---: |
| WBEN | 63.1 | 71.3 | 72.3 | 74.7 |
| WENY | 5.0 | * | * | * |
| WEBR | 5.3 | 7.6 | 5.6 | * |
| WGR | 16.2 | 9.7 | 13.4 | 10.1 |
| WKBid | 6.6 | 6.9 | 6.0 | 9.7 |

Other Stations With Less Than $5.0 \%$

| GAIM-12N | CBL, | CFRD, | Wham |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12N-5PM | CBL, | CFRB, | WBNY, | WHAM |  |
| 5PM-8PM | CBL, | CFRB, | WBITY, | WHAII |  |
| 8PMm12M | CBL, | CFRB, | WBNY, | WEBR, | HA |

* Under $5.0 \%$ - See Other Classification.

Stations Heard By More Than $5.0 \%$ of Set Users

| Station | 6AM-12N | 12NT-5PM | 5PM-8PM | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| WAAF | * | 7.2 | * | Not on air |
| WBBM | 39.3 | 42.0 | 46.5 | 57.1 |
| WCFL | * | 14.0 | * | 5.3 |
| WENR-WLS | 28.9 | 19.1 | 31.2 | 30.8 / |
| WGT | 32.0 | 18.3 | 25.6 | 21.2 |
| WJJD | 16.6 | 9.3 | * | Not on air |
| WIMAQ | 37.3 | 38.6 | 60.4 | 54.3 |

Other Stations Heard By Less Than $5.0 \%$ of Set Users
GAN-12N WAAF, WCBD, WCFL, WCRN, WEDC, WGES, WHFC, WHIP, WIBO, WIND, WMBI; WSBC, WTMJ, WWAE
12N-5PM WAAF, WCBD, WEDC, WGES, WHFC, WHIP, WIND, WMBI, WTMJ
5PM-8PM WCBD, WCFL, WEDC, WGES, WIND,-WJJD, WSBC, WTM
8PM $12 M$ WEDC, WHFC, WIND, WWAE

## PERCENT OF PROGRAMS HEARD OVER EACH STATION

Stations Over 5.0\%

| Station | 6AM-12N | 12N-5PM | 5PM-8FM | 8PME-12M |
| :---: | :---: | :---: | :---: | :---: |
| WBBM | 26.3 | 36.8 | 25.9 | 31.7 |
| WCFL | * | 6.2 | * | * |
| WENR-WLS | 19.3 | 9.7 | 17.5 | 18.0 |
| WGI | 18.4 | 9.0 | 14.9 | 12.3 |
| WJJD | 5.5 | * | * | Not on air |
| WMAQ | 25.9 | 31.0 | 38.5 | 34.9 |

Other Stations With Less Than $5.0 \%$
6AN-I2N WAAF, WCBD, WCFL, WCRN, WEDC, WGES, WHFC, WHIP, WIBO, WIND, WMBI, WSBC, WIMJ, WWAE 12N~5PIi WAAF, WCBD, WEDC, WGES, WHFC, WHIP, WIND, WJJD, WMBI, WTMJ
5PM-8PM WCBD, WCFL, WEDC, WGES, WIND, WJJD, WSBC, WTME
8PM-12M WCFL, WEDC, WHFC, WIND, WJJD, WWAE


PERCENT OF PROGRAIS HEARD OVER EACH STATION
Stations Over 5.0\%

| Station | 6AH-12N | 12N-5PM | 5PM ${ }^{\text {SPM }}$ | 8PM 12 M |
| :---: | :---: | :---: | :---: | :---: |
| WCKY | * | * | 9.2 | 7.5 |
| WISRC | 23.4 | 21.8 | 18.5 | 31.3 |
| MIW | 50.1 | 66.4 | 64.3 | 54.6 |
| TSAI | 18.5 | * | 5.9 | 6.4 |

Other Stations With Less Than 5.0\%

$$
\begin{array}{ll}
\text { 6AM-12N } & \text { WCKY, WCPO, WHAS } \\
\text { 12N-5PI: } & \text { WCKY, WCPO, WSAI } \\
\text { 5PI-8PL } & \text { WCPO, THAS } \\
8 P M-12 M ~ & \text { WOPO }
\end{array}
$$

* Under $5.0 \%$ m See Other Classification.


Other Stations Heard By Less Than 5.0\% of Set Users

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6AI-12N CKLW, WADC, WJR, WIS, TIT, WSPO
12IVm5PN CKLVI, KDNA, WADC, WJR, #TIEJ
5PNm8PM KDKA, WADC, TTCAE, TCPL, WCLE, WEAF,
    TGGN, WJR, WJZ, WIN, WWJ
8PMm12M CIINI, KDKA, WIADC, WCLE, WGGN, WJR, WLS,
    WIN, TOR
```

PERCENT OF PROGRAIS IEARD OVER EACH STATION
Stations Over 5.0\%

| Station | 6ATmin | 12NT 5 P3 | 5PM-3FM | 8PMm123 |
| :---: | :---: | :---: | :---: | :---: |
| WCLT | 7 m 4 | 6.0 | * | Not on air |
| WGAR | 23.4 | 19.6 | 18.5 | 34.2 |
| WIET | 26.7 | 16.3 | 15.5. | 16.5 |
| WTAI | 10.3 | 56.8 | 64.4 | 48.2 |

Other Stations With Less Than $5.0 \%$
6AMM12N GKIM, TADC, TJJR, WLS, WIIT, TISPO
12iT $\omega 5 \mathrm{PII}$ CKIW, KDKA, MADC, WJR, TMT
5PMm8PMi KDKA, WADC, WCAI, WCFL, WCIP, WEAF,
WGI, WJR, WJZ, WIN, WWJ
8PIIm12M CKIN, KDKA, WADC, TCLE, WGN, WJR, WLS, WIUT, TOR

* Under $5.0 \%$ - See Other Classisication.


Other Stations Heard By Less Than $5.0 \%$ of Set Users
6AM-12N KFJZ, KTAT, WIW, WOAI
12N-5PM KFJZ, KOA, KTAT, WACO, WIN
5PM-8PM KDKA, KFJZ, KMOX, KOA, KTAT, WADC, WCAU,

- WENR, WGN, WLW, WMAQ, WOAI, WSM

8PN-12M KDKA, KFI, KFJZ, KMBC, KMOX, KOA, KPRC, KTAT, KTSA, WGN, THAS, WICAQ, WOAI, WOW, WSM

PERCENT OF PROGRANS HEARD OVER EACH STATION

| Station | Stations Over 5.0\% |  |  | 8PM 12 M |
| :---: | :---: | :---: | :---: | :---: |
|  | 6AJF-12N | 12N-5PM | 5PM 58 PM |  |
| KRLD | 47.6 | 32.1 | 39.7 | 32.3 |
| WFAA-BAP | 41.0 | 57.2 | 49.8 | 50.5 |
| WRR | 10.5 | 9.6 | 6.7 | 9.3 |

Other Stations With Less Then 5.0\%

| 6AM-12N | KFJZ, KTAT, WOAI |
| :---: | :---: |
| 12Nm5PM | KIJZ, KOA, KTAT, WIACO, WIW |
| 5PM-8PM | KDIKA, KFJZ, KMOX, KOA, KTAT, HADC, WCAU, WENR, WGN, WIW, WITAQ, WOAI, WSII |
| 8PM-12M | KDKA, KFI, KFJZ, INBC, KIOX, KOA, KPRC, KTAT, KTSA, WGI, WHAS, WIW, WIAQ, WOAI, WOW, WSII |

* Under $5.0 \%$ - See Other Classifioation.


## DETROIT, MICHIGANT

PERCHIT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By Ifore Than 5.0\% of Set Users

| Station | 6AMP12N | 12N-5PM | 5PMm-8PM | 8PIT-12M |
| :---: | :---: | :---: | :---: | :---: |
| CKIW | 10.9 | 12.5 | 6.5 | 5.8 |
| WJR | 46.2 | 29.8 | 36.7 | 50.9 |
| WBC | 5.4 | * | * | * |
| WWJ | 51.7 | 71.2 | 71.6 | 68.4 |
| WXYZ | 32.7 | 10.2 | 35.4 | 17.8 |

```
Other Stations Heard By Less Than 5.0% of Set Users
6AII-12N WEXL, WGN, HJBH, NIN, WTAIS
12N-5PM CFCO, WCBMA, WEXL, WJBK, WRIBC, WTAM
5PIFW8PM YTMEL, WJBIK, WIW, WMBC
8PIM-12R WEXL, WJBK, WMBC, WSS
```

PERCENT OF PROGRATS HEARD OVER EACH STATIONT
Stations Over 5.0\%

| Station | 6AF-12N | 12N-5PLi | 5PM-8PR | 8PM -12 L |
| :---: | :---: | :---: | :---: | :---: |
| CKIW | 6.1 | 5.5 | * | * |
| WJR | 32.9 | 24.2 | 20.9 | 38.6 |
| TWJ | 42.7 | 58.2 | 53.5 | 46.4 |
| WXYZ | 14.1 | * | 19.4 | 9.9 |

Other Stations With Less Than $5.0 \%$
GAIF-12N WEXL, WGN, WJBK, WIT, WTAFI 12NTmPM GFCO, WCBMI, WEXL, WJBK, WTAIT, WKYZ 5PMm8PM CHIN, WIXX, WJBK, WLJ 8PM-12II CKIT, WEVL, WJBK, WSEI

* Under $5.0 \%$ - See Other Classification.

DES IOINES, IOTA
PERCENT OF SETS IN USE TUNITG TO EACH STATION
Stations Heard By More Than $5.0 \%$ of Set Users

| Station | GAN-12N | 12Nm5PI | $\underline{5 P M-8 P M}$ | 8PY-12M |
| :---: | :---: | :---: | :---: | :---: |
| KSO | 21.3 | 20.2 | 19.3 | 21.2 |
| WHO | 52.2 | 66.2 | 64.3 | 50.9 |
| KENTT | 48.3 | 20.0 | 36.3 | 50.9 |

Other Stations Heard By Less Than 5.0\% of Set Users

$$
\begin{aligned}
& \text { 6AIF-12NT KMA, WIH, WIT, TOC, TOI } \\
& 12 \mathrm{~N}=5 \mathrm{PM} \text { KFNF, KDA, MIFM, WGN, WIT, WOI } \\
& \text { 5PIM-8PI WMP, WMAX } \\
& \text { 8PHol2M. WTH }
\end{aligned}
$$

PERCENT OF PROGRAIS HEARD OVER EACH STATION
Stations Over 5.0\%

| Station | 6AF-12N | 12iJ -5 PTi | 5PYT-8PM | 8Pin-12ii |
| :---: | :---: | :---: | :---: | :---: |
| ISSO | 13.6 | 9.8 | 13.8 | 16.2 |
| WHO | 51.5 | 80.0 | 60.6 | 48.6 |
| TRNT | 33.9 | 9.7 | 25.5 | 35.0 |

Other Stations With Less Than 5.0\%

$$
\begin{aligned}
& \text { GAIK-12N KII, WIT, WM, WOC, WOI } \\
& \text { 12N-5PM KINF, KMA, KMP, WGN, WIT, WOI } \\
& \text { 5PRImPRI WIAL, VNAX } \\
& \text { 8PNGILI WAT }
\end{aligned}
$$

HARTFORD, CONTECTICUT
PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By Liore Than $5.0 \%$ of Set Users

| Station | 6AP-12N | 12 Nm 5 Pr | 5PM-8PM | 8P1m 1215 |
| :---: | :---: | :---: | :---: | :---: |
| TIDRC | 36.1 | 28.7 | 47.2 | 48.2 |
| WJZ | 9.3 | * | 8.0 | * |
| WTHT | 10.6 | 9.4 | 6.5 | * |
| WIIC | 69.9 | 76.6 | 70.1 | 69.2 |

Other Stations Heard By Less Than $50 \%$ of Set Users

| 6ALIM 1 \% | WABC, TIBZ, WEAF, WIBC, WOR |
| :---: | :---: |
| 12 Nm 5 PM | WEAF, WJZ, WINC, WOR |
| 5PRm8PM | WEAF, WNBC, WOR |
| 3PIT-12M | WJZ, WOR, WTHT |

PERCEIT OF PROGRAISS HEARD OVER EACH STATION
Stations Orer 5.0\%

| Station | 6AMm12N | 12NT-5PM | 5PM -8 PM | 8P9m-12M |
| :---: | :---: | :---: | :---: | :---: |
| WDRC | 23.3 | 21.3 | 29.7 | 37.0 |
| WJZ | 5.4 | * | * | * |
| WTIC | 61.6 | 67.4 | 67.4 | 58.5 |



[^0]PERCENT OF SETS II USE TUNING TO EACH STATION
Stations Heard By Iore Than $5.0 \%$ of Set Users

| Station | 6AMI-12N | 1.2NTm 5 PM | 5PII-8PM | 8PM -12 M |
| :---: | :---: | :---: | :---: | :---: |
| KECA | 10.7 | 10.2 | 9.8 | $12.8{ }^{\prime}$ |
| KEHE | 5.0 | 5.8 | * | * |
| KPAC | 10.2 | 6.2 | 6.8 | * |
| ITFI | 32.9 | 4.26 | 52.7 | 69.8 |
| KFWB | 5.2 | 6.1 | * | 5.4 |
| KFJ | 14.6 | 20.7 | 23.1 | 23.1 |
| KINX | 48.7 | 50.4 | 54.3 | 50.2 |

Other Stations Heard By Less Than 5.0\% of Set Users

| 6AM-12N | KPOX, KIMR | KFSG, | KIVV, | KGER, | KGFJ, | KIEV |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12N-5PIA | KFOX , <br> KITR | KFSG, | KFVD, | KGER, | KGTJ | KIEV |
| 5PMm8PIA | KEHTD, KMIR | KFOX, | KPSG, | KIPVD, | IFFWB, | KGER |
| 8PM $12 M$ | KEFH, $K: T P C$ | KFAC, KNTR | $\mathrm{KFOX}$ | KPSG, | $\mathrm{KHVD}_{2}$ | KGER, |

PERCENT OF PROGRAIS ITEARD OVER EACH STATION
Stations Ovor 5.0\%

| Station | 6AIm-12N | $\underline{\text { 12N-5PM }}$ | 5PM $-8 P \mathrm{M}$ | 8PMm12M |
| :---: | :---: | :---: | :---: | :---: |
| KECA | * | * | 5.0 | 5.0 |
| KTI | 21.4 | 35.3 | 37.1 | 49.7 |
| KHJ | 7.8 | 10.6 | 15.2 | 8.9 |
| KNX | 52.3 | 37.7 | 33.3 | 29.2 |

Other Stations With Less Than $5.0 \%$
6AM-12N KECA, KEHE, IPAC, KFOX, KFSG, KFVD, KHTB, KGER, KGFJ, KIEV, KPIPC, KMPR
12N円5PM MECA, KEHE, KFAC, KFOX, KISG, KFVD, KFWB, KGER, KGFJ, KIEV, KIPC, KITR
5PMM8PIA KDHE, KFAC; KFOX, KPSG, KFVD, KFWB, KGER, KGFJ, KIIR
8PM-12M KHHE, KFAC, KFOX, KPSG, KFVD, KFWB, KGER, KGFJ, KDPC, KDIR

* Under $5.0 \%$ - See Other Classification.


## LOUISVILLE, KENTUCKY

PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By More Than 5.0\% of Sot Users

| Station | 6AM $2+12 \mathrm{~N}$ | $\underline{12 T m-5 P M}$ | 5PMm8PM | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| WAVE | 12.3 | 39.3 | 57.9 | 45.4 |
| WHAS | 74.3 | 45.5 | 58.1 | 66.2 |
| WIIf | 26.1 | 35.8 | 14.2 | 9.6 |

Other Stations Heard By Less Than $5.0 \%$ of Set Users

| 6AM-12N | WGRC |
| :--- | :--- |
| $12 N=5 P M$ | WGRC |
| $5 P M=8 P M$ | None |
| 3PM-12N | Non |

PERCENT OF PROGRAIIS HEARD OVER EACH STATION
Stations Over 5.0\%

| Station | 6AM-12N | 12Nm5PM | 5PM $-8 P M$ | 8PMm12M |
| :---: | :---: | :---: | :---: | :---: |
| WAVE | * | 22.4 | 40.2 | 35.9 |
| WHAS | 73.3 | 33.4 | 48.6 | 52.7 |
| WIW | 22.0 | 44.0 | 11.1 | 11. 5 |

Other Stations With Less Than 5.0\%

$$
\begin{array}{lc}
\text { 6AMmI2N } & \text { WAVE, WGRC } \\
12 N-5 P I N & \text { WGRC } \\
5 P M-8 P N & \text { None } \\
8 P M-12 M & \text { None }
\end{array}
$$

* Under $500 \%$ See Other Classificationo

MEMPHIS, TENTESSEE
PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By Hore Than 5.0\% of Set Users

| Station | 6AIF-12N | 12Nm 5 Pa | $5 \mathrm{PM}-8 \mathrm{PM}$ | 8PR-12M |
| :---: | :---: | :---: | :---: | :---: |
| WHBQ | 6.8 | 6.3 | 7.5 | * |
| Wec | 43.6 | 56.3 | 65.6 | 61.4 |
| WIPS | 24.1 | 25.8 | * | 7.3. |
| WREC | 49.7 | 33.7 | 44.7 | 61.6 |

Other Stations Heard By Less Than $5.0 \%$ of Set Users

| 6ATM-12N |  | None |
| :---: | :---: | :---: |
| 12 Nm 5 PM |  | Nono |
| 5PIM 8 PI | Wips |  |
| 8Pin-12M | WHBQ, | WIW, WSIM |

PERGENT OF PROGRAIS HFARD OVER EACH STATION
Stations Over $5.0 \%$

| Station | 6ALP-12N | 12NT0 5PMI | 5PM -8 PM | 8PIL -12 M |
| :---: | :---: | :---: | :---: | :---: |
| WHBQ | 5.7 | * | * | * |
| Wic | 39.8 | 68.3 | 63.0 | 53.5 |
| Whes | 13.8 | 13.2 | * | * |
| WREC | 40.8 | 15.3 | 31.2 | 39.6 |
| Other Stations With Less Than $5.0 \%$ |  |  |  |  |
|  | 6AM-12N | None |  |  |
|  | 12Nm5PM | WHBQ |  |  |
|  | 5PLT-8PI | WHBQ, WIPS |  |  |
|  | 8PL-12Ti | WHBQ, WIN, WIPS, WSM |  |  |

[^1]IIINNEAPOLIS, ITINNESOTA

PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By Iore Than $5.0 \%$ of Set Users

| Station | $6 A N-12 N$ | 12N-5PM | 5PMARPM | 8PM 1214 |
| :---: | :---: | :---: | :---: | :---: |
| KSTP | 33.1 | 42.2 | 67.3 | 38.4 |
| TCCO | 66.2 | 46.8 | 53.8 | 75.1 |
| WDGY | 10.0 | 7.1 | Not on air | Not on eair |
| WTCTI | 18.9 | 29.8 | 10.9 | 17.6- |

Other Stations Heard By Less Than 5.0\% of Set Users

| 6AM-I2N | WCAL, WLB, WIIN |
| :--- | :--- |
| $12 N-5 P M$ | WCAI, WLB, WITN |
| 5PR-8PM | WCAL, WIB |
| 3PNF-12M | WLM, WIIN |


| Station | Stations Over 5.0\% |  |  | 8PMm-12M |
| :---: | :---: | :---: | :---: | :---: |
|  | 6AS-12N | 12N-5PPI | 5PM-8PM |  |
| KSIP | 25.7 | 42.0 | 55.9 | 27.8 |
| TCCO | 59.6 | 35.2 | 34.4 | 59.3 |
| TDGY | * | 7.0 | Not on air | Not on air |
| THTCN | 6.7 | 13.8 | 7.8 | 11.9 |

Other Stations With Less Than 5.0\%
6AM-12N THCAL, WDGY, WLB, WIIN
I2N-5PM TCAL, TLB, WMIN
5PIFOPM UCAL, WLB
8PM-12M TTH, WIN

* Under 5.0\% - See Other Classification.

PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By More Than 5.0\% of Sot Users

| Station | 6AMm $12 N$ | I2Nm5PII | 5PMm8PM | 8PMol2M |
| :---: | :---: | :---: | :---: | :---: |
| WDSU | 21.8 | 28.1 | 12.8 | 7.2- |
| WSIB | 18.2 | 47.4 | 47.2 | 51.3 |
| WWL | 70.0 | 48.0 | 60.2 | 57.5 |

Other Stations Heard By Less Than $5.0 \%$ of Set Users

| 6AIn-12N | WBNO, TIJBO, WJIB |
| :---: | :---: |
| 12Nm5Pa | WBNO, WJBW |
| 5PMm8PIL | WBNO, WGN, WJBN, |
| 8PMm-12M | WBNO, WINT, WMAQ |

PERCENT OF PROGRAIS HEARD OVER EACI STATION
Stations Over 5.0\%

| Station | $6 \mathrm{Alm}=12 \mathrm{~N}$ | 12Nm5P遃 | 5PiTmPM | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| WDSU | 12.3 | 12.5 | 9.3 | 5.2 |
| WSMB | 13.0 | 45.5 | 34.7 | 44.3 |
| WWL | 71.6 | 39.6 | 51.6 | 44.8 |

Other Stations With Less Than 5.0\%

$$
\begin{array}{ll}
\text { GAMmI2N } & \text { WBNO, WJBO, WJBN } \\
12 N-5 P M & \text { WBNO, WJBW } \\
\text { 5PM-8PI } & \text { WBNO, WGN, WJBI, WLH } \\
\text { 8PM-I2II } & \text { WBNO, WIN, WIAQ }
\end{array}
$$

PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard Dy Liore Than 5.0\% of Set Users

| Station | $6 \mathrm{AM}-12 \mathrm{~N}$ | 12N-5PM | 5PRM 8 PM | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| WABC | 33.0 | 28.1 | 33.9 | 55.5 |
| WEAF | 20.9 | 26.0 | 38.4 | 56.7 |
| WJZ | 20.4 | 20.0 | 39.6 | 22.6 - |
| WICA | 5.1 | * | * | 5.3 |
| TNEN | 8.3 | * | 5.2 | * |
| WOR | 33.7 | 25.0 | 25.8 | 19.6 |

Other Stations Heard By Less Than $5.0 \%$ of Set Users
6AM-12N WAAT, WBNX, WEAN, WELI, WEVD, WHN, WHOM, WICC, WINS, WINYC, WOV, WQXR
12N-5PM , WAAT, WARD, WBNX, TEVD, WFAB, WGY, WHN, WHOM, WINS, WITH, WMCA, WNEN, WNYC, WOV, WQXR
5PM-8PM WBIL, WBNX, TEVD, WHN, WHOM, WINS, WLTH, WIN, WNCA, WNYC, HOV, WQXR
8PM-12II WBNX, WEVD, WHN, WHOF, TILTH, WNEN, WQXR

## PERGENT OF PROGRAIS HEARD OVER EACH STATION

$$
\text { Stations Over } 5.0 \%
$$

| Station | 6AIT-12N | 12N-5PM | 5PM -8.8 M | 8PM-12N |
| :---: | :---: | :---: | :---: | :---: |
| WABC | 27.1 | 23.9 | 21.7 | 36.7 |
| VEAF | 21.0 | 30.3 | 25.0 | 34.7 |
| VIJZ | 13.1 | 12.2 | 25.5 | 12.5 |
| WOR | 23.0 | 17.4 | 16.2 | 10.1 |
| conem, | $8.1$ | 3.8 | ¢ $\overline{7} 4$ | 94.0 |

Other Stations With Less Than $5.0 \%$
GAM-12N WAAT, MBNX, WEAN, WELI, WEVD, WHN, VHOLI, TICC 12N-5PM WAAT, WARD, WBNX, TIEVD, WFAB, WGY, WHN, WHOM, VLTH, WMCA
5PM-8PRI WBIL, WBNX, WEVD, WHN, WHOM, WLTH, WIM, WMCA
8PM-12M WBNX, VEVD, WEN, WHOIS, TILTH

[^2]OKLAHOXA CITY, OKLAHOMA
PERCENT OF SETS IN USE TUNTIGG TO DACH STATION
Stations Heard By More Than 5.0\% of Set Users

| Station | 6AI-12N | 12Nm 5 PM | 5PPI-8Pin | $8 \mathrm{Pan}-12 \mathrm{~L}$ |
| :---: | :---: | :---: | :---: | :---: |
| KFXR | 7.1 | 5.6 | * | * |
| Koina | 33.6 | 18.8 | 32.4 | 46.1 |
| KTOK | * | 5.1 | * | * - |
| HITY | 76.4 | 79.7 | 76.8 | 78.6 |

```
Other Stations Heard By Less Than 5.0\% of Set Users 6AM-12N KTOK, IVOO, VFAA-BAP 12Nm5Pii None 5PM-8Pi K KFKR, KPOK, WJAL, TTPAA-BAP, WLW 8PL-12I KFXR, TTOK, KHK, TENR, HFAA-BAP, WLI
```

PERCENT OF PROGRALS HEARD OVER EACF STATION
Stations Orer 5.0\%

| Station |  | 6AMT-12N | 12NT-5PM | 5PIE 8 PR | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: | :---: |
| KOİA |  | 27.0 | 8.8 | 26.4 | 29.9 |
| WITY |  | 68.3 | 84.6 | 70.7 | 66.4 |
| Other Stations With Less Than 5.0\% |  |  |  |  |  |
|  | 6ATE-12N | KFXR, KTOK, IKVOO, WFAA-BAP |  |  |  |
|  | 12iTm 5 Pin | MFXR, KTOM |  |  |  |
|  | 5 Pig -8Pif | IIFXR, KTPOK, WBAL, TPAA-BAP, WIW |  |  |  |
|  | $8 \mathrm{~Pa}-121 \mathrm{i}$ | KFXR, KTOK, KYK, VENR, MFAAMBAP, WLY |  |  |  |

* Under 5.0\% - See Other Classification.

OIAAFA, NEBRASKA
FERCENT OF SERS IN USE TUNING TO EACH STATION
Stations Heard By More Than $5.0 \%$ of Set Users

| Station | 6AM-12N | 12Nm 5 PM | 5PM 6 8PM | 8PRT-12M |
| :---: | :---: | :---: | :---: | :---: |
| IFPAB | 23.3 | 10.4 | 23.4 | 34.2 |
| KOII | 24.3 | 11.4 | 22.0 | 25.3 / |
| WAAWI | 11.5 | 6.7 | * | Not on air |
| WOW | 69.3 | 77.8 | 80.2 | 73.4 |

Other Stations Ileard By Less Than $5.0 \%$ of Set Users
6AIK-12N KFNT, KIAA, KMN, WGN, WHB, WHO, WNAX, WOI
12Nm5Pif KFNF, KNiA, WHO, WOI
5PNP8PN KFNF, KHBL, KMA, KNAI, MAAN, WBBiI, WHO, WIN 8PLWMEI KDKA, KFIF, KHBL, KMA, KOA, WBBMI, WGN, WHO, WIIT

PERCENT OF PROGRAIS HEARD OVER EACH STATION
Stations Over 5.0\%

| Station | 6AD-12N | 12N-5PM | 5PM $\sim 8 \mathrm{PM}$ | 8PRF-12M |
| :---: | :---: | :---: | :---: | :---: |
| KFAB | 13.1 | * | 11.9 | 16.6 |
| KOIL | 10.7 | * | 14.6 | 16.3 |
| WOW | 70.5 | 86.6 | 72.3 | 66.1 |

Other Stations With Less Than $5.0 \%$
6AM-12N KFNF, KIA, MINT, WAAT, WGN, WHB, WHO, WTAX, WOL
12N-5PM KFAB, KFNF, KMA, KOIL, WANF, THO, WOI 5PM-8PM Kinf, KHBL, KMA, KINJ, WAAN, WBBN, WHO, WIT 3PN-12M KDIEA, ITNNF, KHBL, KIA, KOA, WBBM, WGN, WHO, WIW

* Under 5.0\% m See Other Classification.

PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By Wore Than 5.0\% of Set Users

| Station | 6ALI-12N | 12N-5PD | 5PMm8PM | 8PMmI2M |
| :---: | :---: | :---: | :---: | :---: |
| KYN | 34.0 | 31.3 | 48.1 | 59.2 |
| THCAU | 41.2 | 39.3 | 45.9 | 59.8 |
| WDAS | 12.0 | 20.8 | * | * |
| WFIL | 14.0 | 16.8 | 12.3 | 14.9 |
| WIP | 12.6 | 13.0 | 17.7 | 8.7 |
| WJZ | 29.6 | 15.3 | 29.2 | 14.5- |
| WOR | 5.4 | 5.5 | 11.5 | * |

Other Stations Heard By Less Than 5.0\% of Set Users
6API-I2N WABC, WCAT, TEAF, WHAT, WIBG, TPPEN, WRAX, WTEL
12N-5PM WABC, TCAM, TEAF, WHAT, NIBG, WPEN
5PM-8PM WABC, WCAET, WEAF, WPEN, WSNJ, TPEL, MTNJ
8PM-12M WABC, WCAI, TEAF, TPEN, TRAK, WTEI, HTNJ, WOR

PERCENT OF PROGRAIS HPARD OVER PAGH STATION
Stations Over $5.0 \%$

| Station | 6AIT-12N | 12N-5PM | 5PFM-8PM | 8PM-1215 |
| :---: | :---: | :---: | :---: | :---: |
| KYW | 29.3 | 29.3 | 31.0 | 37.1 |
| WCAT | 27.8 | 29.4 | 31.4 | 40.0 |
| WDAS | * | 9.0 | * | * |
| WFIL | 8.5 | 10.5 | 7.1 | 8.3 |
| WIP | 6.1 | 8.1 | 9.1 | * |
| WJZ | 19.7 | 9.1 | 15.0 | 7.4 |

Other Stations With Less Than $5.0 \%$
6AM I2N WABC, WCAII, WEAF, WHAT, WIBG, WOR, TPEN, WRAX, WTEL
12NW5PM WABC, WCAIF, WEAF, WHAT, WIBG, WOR, WPEN 5PNGBPM WABG, WCAR, WEAF, TOR, WPEN, WSNJ, WTNJ, WTEL
8PMol2M THABC, WCAI, WEAF, MOR, WPEN, TRAX, HTNJ, WTBL, WIP


Other Stations Heard By Less Than $5.0 \%$ of Set Users

```
    6AIm12N WHJB, WHK, WJR, TMTVA
    I2NT5PII THESB, WKBN, MIN, WNNA
    5PIL-8PM TROV, WIJJB, WNTSTT, WWVA
    8PIF12N TRQV, WHJB, WWSSN
```

PERCENT OF PROGRATS FEARD OVIRR EACH STATION
Stations Over 5.0\%

| Station | 6ATH-12N | 12Nu-5Pda | 5PMm8PM | 8PTM 12 L |
| :---: | :---: | :---: | :---: | :---: |
| IDKA | 30.2 | 11.2 | 27.0 | 16.8 |
| TCAE | 41.4 | 57.4 | 47.2 | 43.7 |
| WJAS | 22.1 | 23.3 | 22.7 | 32.9 |

Other Stations With Less Than $5.0 \%$
6ADF-12N KQV, WHJB, THEK, WJR, MWSTV, MTVA
12N-5PM KQV, WHJB, WIBN, WITH, MTYSH, WTNA
5PLHEBPR KRO, WHJB, WISN, WATVA
8PYF-12TI KQV, THJB, WHSW

* Under 5, O\% - See Other Classification.


```
Other Stations Heard By Less Than 5.0\% of Set Users
```

6AMI-12N
12N-5PM
5PM PPM $8 \mathrm{PM}-12 \mathrm{M}$

KNJJ
KBPS, $\operatorname{HNJJ}$
KEX, IIFI, KFJR, MNX , KOB, KWJJ
KALE, KGO, KWJJ

Stations Over 5.0\%

| Station |  | 6AM-12N | 12Nm 5 Pia | 5PIf-8PM | 8PRM-127i |
| :---: | :---: | :---: | :---: | :---: | :---: |
| KEX |  | 6.2 | * | * | 8.3 |
| KGay |  | 28.4 | 54.9 | 51.3 | 52.6 |
| KOIN |  | 60.5 | 36.9 | 42.2 | 36.1 |
| Other Stations With Less Than $5.0 \%$ |  |  |  |  |  |
| 6AMminiv Kale, MiJJ |  |  |  |  |  |
|  | 12N-5PM | KALE, IBPPS, KEX, KWJJ |  |  |  |
|  | 5 PEm -8PM | KMIE, KEX, KFI, KFJR, KIIX, KOB, KMJJ |  |  |  |
|  | 8 Pam | KAIE, | WJJ |  |  |

PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By More Than 5.0\% of Set Users
Station
$6 \mathrm{AD}-12 \mathrm{~N}$
$12 \mathrm{~N}-5 \mathrm{PH}$
5PM-8PM
$8 \mathrm{PM}-12 \mathrm{~F}$

TTBZ
trean
WJAR
WPRO
27.1 30.7
51.3
58.9
*
34.8
64.6 44.0
$*$
42.3
74.2
62.0

* 33.4 69.9 67.6

Other Stations Heard By Less Than 5.0\% of Set Users

| $6 A K-12 N$ | None |
| :--- | :--- |
| $12 N m-5 P M$ | WBZ |
| $5 P R M P M$ | WBZ |
| $8 P M-12 M$ | $W B Z$ |

PERCENT OF PROGRAIS HEARD OVER TEACH STATION
Stations Over 500\%

| Station | 6AM-12N | 12IT-5PL | 5PL-8PM | 8PIF-12M |
| :---: | :---: | :---: | :---: | :---: |
| TVBZ | 10.7 | * | * | * |
| TEAN | 16.2 | 13.8 | 22.0 | 17.5 |
| TJJAR | 37.8 | 55.8 | 46.2 | 42.1 |
| WPRO | 35.7 | 29.6 | 30.2 | 40.1 |
| Other Stations With Less Than 5.0\% |  |  |  |  |
|  | 6ATm-12N | None |  |  |
|  | 12N-5Pid | WBZ |  |  |
|  | 5 PIT -8Pif | WBZ |  |  |
|  | 8PIT-12M | WBZ |  |  |

* Under 5.0\% - See Other Classification.

PERCENT OF SETS IN USE TUNITG TO EACH STATION
Stations IIeard By ifore Than $5.0 \%$ of Sot Users

| Station | 6AIT-12N | 12Nm5PM | 5PM-8PM | 8PLP-127 |
| :---: | :---: | :---: | :---: | :---: |
| CBL | 7.2 | * | 8.1 | 6.4 |
| CRCT | 5.1 | * | * | * |
| WBENT | 19.1 | 15.6 | 24.2 | 33.5 |
| WEAF | * | * | * | 5.5 |
| WHAII | 65.2 | 53.4 | 66.4 | 54.7 - |
| WHEC | 54.2 | 70.4 | 68.8 | 72.7 |
| TISAY | 10.7 | 11.2 | Not on air | Not on air |

Other Stations Heard By Less Than 5.0\% of Set Users

```
6AImI2N WABC, WEAF,TGG, WJZ
12N=5PM CBI, CRCI, WEAT, TGR, WJZ
5PR-8PN CRCT, TABC, TBBI, TEAF, WJZ
8Ph-12MT CRCT, WJZ
```

PERCIMT OR PROGRAIS HEARD OVER EACH STATION
Stations Over 5.0\%

| Station | 6AIT-12N | 12N-5PM | 5PMM8PM | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| WBEN | 10.5 | 9.7 | 10.0 | 16. 8 |
| THAN | 44.2 | 27.2 | 41.9 | 29.9 |
| THEDC | 33.2 | 56.0 | 40.0 | 44.2 |
| WSAY | 6.1 | 5.0 | Not on air | Not on air |

Other Stations With Less Than $5.0 \%$

| 6AIT-12N | CBL, | CRCT, | IIAB | WGR, | WJZ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12N-5PM | CBL, | CRCT, | THGR, | TJZ |  |
| 5PIm ${ }^{\text {PRII }}$ | CBI, | CRCT, | TTABC | , TBBir | , THJZ |
| 8P1m-121i | CBL, | CRCT, | WJZ |  |  |

* Under 5.0\% - See Other Classification.

ST. LOUIS, IEISSOURI
PERCENT OF SETS IN USE TUNIHG TO EACH STATION
Stations Fieard By LIore Than $5.0 \%$ of Set Users

| Station | 6AF-12N | 12N-5PRI | 5PM-8PM | 8PLLI2M |
| :---: | :---: | :---: | :---: | :---: |
| K1OX | 64.2 | 64.5 | 59.7 | 59.5 |
| KSD | 19.1 | 23.0 | 51.2 | 43.1 |
| KNK | 19.9 | 17.6 | 20.0 | 18.2 ${ }^{\text {a }}$ |
| WEW | 5.0 | * | * | Not on air |
| WIL | 7.9 | 7.1 | * | * |

Other Stations Heard By Less Than 5.0\% of Set Users
6AR-12N KFUO, WTHT
12N-5PII KFUO, WTN, WIIA, WTIN
5PIR BPIA WEM, WGT, WIL, WLS, WTIN, XER
8PIM-12T: KFUO, WIL, WTRN

PERCINT OF PROGRNTS HEARD OVER EACH STATION
Stations Orer 5.0\%

| Station | $6 \mathrm{Alm} / 2 \mathrm{~N}$ | 12Nm5PM | 5PMR 8PM | 8PR-1211 |
| :---: | :---: | :---: | :---: | :---: |
| KMOX | 60.9 | 59.3 | 46.0 | 49.0 |
| KSD | 14.4 | 19.9 | 38.4 | 33.7 |
| KHK | 11.9 | 9.9 | 12.3 | 13.7 |
| WII | 6.3 | 5.5 | * | * |

Other Stations With Less Than 5.0\%
6AN-12N KFUO, WIN, HTHV 12N-5PA KFUO, WEN, WMAQ, WTIN 5PN-8PM WET, WGH, WIL, WLS, WTIN, XER 3PM-12II KFUO, WIL, WTRT

* Under $5.0 \%$ - See Other Classification.

ST. PAUL, MINNESOTA
PERCENT OF SETS IN USE TUNING TO RACH STATION
Stations Heard By More Than 5.0\% of Set Users

| Station | 6AI-12N | 12N-5PPI | 5PIm ${ }^{\text {PPM }}$ | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| KSTP | 43.2 | 43.2 | 67.0 | 49.3 |
| WCCO | 51.4 | 36.8 | 54.2 | 58.9 |
| WTCN | 23.0 | 27.1 | 8.1 | 18.2 |

Other Stations Heard By Less Than 5.0\% of Set Users

| 6AD-12N | WCAL, WDGY, WIIIN |
| :---: | :---: |
| 12Nm 5 PM | WIDGY, WIB, WIIN |
| 5PM-8PM | WLB, WIIN |
| 8PPmplen | Winil |

PERCITIT OF PROGRATS HEARD OVER EACH STATION
Stations Over 5.0\%

| Station | 6AM-12N | 12 Hom 5 PM | $\underline{5 P 1 / 8 P M}$ | 8PIM-12M |
| :---: | :---: | :---: | :---: | :---: |
| KSTP | 35.9 | 50.1 | 56.3 | 41.2 |
| TCCO | 47.5 | 31.2 | 37.6 | 44.6 |
| UTCiN | 11.0 | 13.5 | 5.5 | 13.7 |

> Other Stations With Less Than $5.0 \%$.
> 6AIF-12TI TICAL, WDGY, WIIIN
> 12Nm5PA WDGY, WLB, WMIN
> 5PM-8Pa WIB, WMN
> 8PMOLEI WIMN

* Under $5.0 \%$ - See Other Classirication。

PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By More Than 5.0\% of Set Users

| Station | 6AM-12N | 12NTM 5 PM | 5PMmamin | 8PR-122 |
| :---: | :---: | :---: | :---: | :---: |
| KFRC | 24.1 | 18.0 | 18.0 | 12.4 |
| KGO | 18.6 | 10.3 | 17.5 | 28.3 - |
| KFO | 39.7 | 58.3 | 57.8 | 75.8 |
| KRON | * | 6.0 | * | * |
| KSFO | 44.4 | 36.3 | 48.3 | 45.0 |
| IYA | 6.2 | * | *. | * |



PERCENT OF PROGRAIS HEARD OVER RACH STATION
Stations Over 5.0\%

| Station | 6AM-12N | 12 Nm 5 PM | 5PM ${ }^{\text {PFM }}$ | 8Prm-12is |
| :---: | :---: | :---: | :---: | :---: |
| KFRC | 15.7 | 9.5 | 12.4 | 9.5 |
| KGO | 6.8 | * | 9.3 | 10.3 |
| KPO | 24.7 | 53.7 | 43.2 | 53.2 |
| KSFO | 4.3 .8 | 20.8 | 29.7 | 22.5 |

Other Stations With Less Than 5.0\%
6AM-12N KGGC, KJBS, KLX, KRE, KROV, KYA
12N-5PII KGGC, KGO, KJBS, KLX, IKRE, KROF, KYA
5PM-8PM KGGC, KJBS, KLX, KQW, KRE, KRON, KYA 8PM-12II KGA, KGGC, KJBS, KLX, KRGI, KRA, KYA

Under 5.0\% - See Other Classification.

SEAPTLD, THASHINGTON
PERCENT OF SETS IN USE TUNING TO EACH STATION
Stations Heard By Milore Than $5.0 \%$ of Set Users

| Station | 6aigmon | 12N-5PM | $5 \mathrm{PIL}-8 \mathrm{PM}$ | 8Pre-12M |
| :---: | :---: | :---: | :---: | :---: |
| KIRO | 40.4 | 40.3 | 45.3 | 43.9 |
| KJR | 24.7 | 24.5 | 32.0 | 30.0 - |
| KOL | 15.3 | 19.7 | 18.7 | 18.7 |
| KOMO | 37.2 | 51.5 | 63.2 | 76.0 |
| KRSC | 12.6 | 7.3 | * | * |
| KVI | 6.3 | * | * | * |
| IXXA | * | 5.1 | \# | * |

> Other Stations Heard By Less Than 5.0\% of Set Users
> 6AIF-12N KTN, KXA 12N-5PM KEEN, KMO, KVI 5PEF-8PM KBEN, KOAC, KRSC, KVI 8PIm 12 M KRSC, KVI, KXA


```
        PERCEITT OF SETS IN USE TUNING TO EACH STATION
        Stations Heard By More Than 5.0% of Set Users
\begin{tabular}{|c|c|c|c|c|}
\hline Station & 6AIT-12NT & 12NT-5PM & 5PL-8PM & 8P15-12If \\
\hline KFIO & 9.0 & 14.7 & Not on air & Not on air \\
\hline IIPPY & 56.0 & 16.6 & 42.6 & 51.3 \\
\hline KGA & 12.0 & 15.3 & 12.9 & 9.31 \\
\hline IHQ & 34.5 & 37.3 & 55.8 & 66.8 \\
\hline
\end{tabular}
Other Stations Heard By Less Than 5.0\% of Set Users
\begin{tabular}{|c|c|}
\hline 6AIT-12N & \\
\hline 12NT-5PM & \\
\hline 5 PL -8PM & \\
\hline 8P2m-12M & TELO \\
\hline
\end{tabular}
PERCEITT OF PROGRAMS HTAARD OVER EACH STATION
Stations Over 5.0\%
\begin{tabular}{|c|c|c|c|c|}
\hline Station & 6AT-12N & 12N005P近 & 5Pin 8PM & 8PM-12E \\
\hline IKFIO & 6.3 & 10.4 & Not on air & Not on air \\
\hline KFPY & 59.6 & 43.1 & 35.3 & 35.9 \\
\hline KGA & * & 12.8 & 9.8 & \% \\
\hline KHQ & 29.3 & 33.3 & 53.6 & 58.4 \\
\hline \multicolumn{5}{|c|}{Other Stations With Less Than 5.0\%} \\
\hline & 6AMmen & & & \\
\hline & 12Nm 5 PM & & & \\
\hline & 5PMmbPri & & & \\
\hline & 8PIm12N & & XELO & \\
\hline
\end{tabular}
```

[^3]SYRACUSE, NEN YORK
PRRCENT OF SETS IN USE TUNITIG TO EACH STATION
Stations Fieard By Ifore Than 5.0\% of Set Users

| Station | 6Aimilen | 12Nm 5 PR | 5PM-8PM | 8PMEI2M |
| :---: | :---: | :---: | :---: | :---: |
| WFBL | 64.5 | 73.9 | 70,0 | 83.6 |
| WGY | 5.3 | 6.5 | 11.8 | 15.1 |
| WSYR | 58.5 | 40.0 | 59.9 | 34.4 / |

Other Stations Heard By Less Than 5.0\% of Set Users
6AM-12N CTRB, WEAF, WESG, WHAII, WIBX, WJZ, WBBO 12Nu-5PM CJBR, WTAF, WESG, WHAM, WJZ, WMBO
$5 P M-8 P M \quad C T C T, ~ K D K A, ~ W E A F, W H A M, W J Z, W I N, W O R, ~ T T A M ~$
8PIM-12I CFRB, WEAP, WGN, WHAM, WJZ, WIF, WMAQ, WOR,
WSII

PERCEIVT OT PROGRAMS HEARD OVER BACH STATION

| Stations Over 5.0\% |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Station | 6AT-12N | 12N-5PM | 5PM-8PM | $8 \mathrm{PIF}-12 \mathrm{M}$ |
| WFBL | 60.3 | 77.4 | 51.1 | 72.9 |
| WGY | * | 6.1 | 5.0 | 6.3 |
| WSYR | 35.6 | 14.7 | 41.7 | 18.0 |
| Other Stations With Less Than 5.0\% |  |  |  |  |
| 6ANM 12 N | CFRB, WEAF, WESG, WGY, WHAM, WIBX, WJZ, W'BO |  |  |  |
| 12N-5PM | CJBR, TRAF, WGSG, WHAII, WJZ, WBBO |  |  |  |
| $5 \mathrm{PIm}-8 \mathrm{PiN}$ | CFCT, IDKA, WEAF, WHAM, WJZ, WLI, WOR, WTAM |  |  |  |
| 8PL-12M | CFRB, WEAF, WGI, WHAM, WJZ, WIM, WIAQ, WOR, WSE |  |  |  |

* Under 5.0\% m See Other Classification.

PERCENT OF SEIS IN USE TUNITG TO EACH STATION
Stations Heard By More Than $5.0 \%$ of Sot Users
Station
WUSV
WMAL
WOL
WRC

| GATM-12N |
| :---: |
| 35.7 |
| 38.9 |
| 18.0 |
| 56.6 |


| $12 \mathrm{~N}-5 \mathrm{PH}$ |
| :---: |
|  |
| 38.5 |
| 24.6 |
| 25.1 |
| 49.2 |

SPITOPMA

8PRF-12M
54.1
53. 8 34.1
27.8 19.510 .2 74.0 73.5

Other Stations Heard By Less Than $500 \%$ of Set Users


PERCENT OF PROGRANS HEARD OVER EACH GTATION
Stations Over 5,0\%

| Station | $6 \mathrm{AL}-12 \mathrm{~N}$ | 12N-5PII | 5PMmerm | 8Pi/-12In |
| :---: | :---: | :---: | :---: | :---: |
| TIJSV | 22.3 | 23.6 | 24.8 | 31.8 |
| WiAL | 16.3 | 11.9 | 13.9 | 13.5 |
| WOL | 9.7 | 19.2 | 9.5 | 5.8 |
| TIRC | 51.3 | 45.3 | 51.5 | 48.8 |

Other Stations With Less Than 5.0\%

| 6AIE-12N | WBAL, WCAO, WJZ |
| :---: | :---: |
| 12N-5Pim | None |
| 5Piferm | WIM |
| 8PN-124 | ijone |

# Mss 140 At Wo It plat s 

## CAB STATION REPORT

The basic information for this report was obtained in the courge of the regular C.A.B. Investigations during the period October 1937 through April 1938. That method is as follows:

1. The investigation is carried on in 33 cities reached regularly by programs from the networks of the Columbia Broadcasting System and the National Broadeasting Company, Red and Blue.
2. The information is obtained by telephone from radio set owners, by asking if their sets were in use and if so at what time, to what stations and to what programs the set owner Iistened.
3. The interviews are made four times a day, calls being made: (in each case time given is local time)

At 12:15 P.M. covering up to 12:00 noon of the same day At 5:15 P.M. covering from 12:00 noon to 5:00 P.M. of same day At 8:15 P.M. covering from 5:00 P.M. to 8:00 P.M. of same day At 9:00 A.M. covering from 8:00 P.M. to 12:00 P.M. of previous day.
4. When an informant gives any description of a program which makes identification possible, the program is entered on C.A.B. records as having been heard.
5. All ratings must be considered subject to a variation of one and one-half points, plus or minus.

## SCOPE

This report is based upon 237,354 completed interviews with radio set owners made during the seven standard time months October 1937 through April 1938. These calls were distributed as follows:

| Atlanta, Ga. | 4,704 | Minneapolis, Minn. | 4,692 |
| :--- | :---: | :--- | :---: |
| Baltimore, Md. | 9,384 | New Orleans, Ia. | 4,704 |
| Boston, Mass. | 9,408 | New York, N.Y. | 18,720 |
| Buffalo, N.Y. | 9,408 | Oklahoma City, Okla. | 4,704 |
| Chicago, Ill. | 18,804 | Omaha, Neb. | 4,704 |
| Cincinnati, 0. | 4,704 | Philadelphia, Pa. | 14,100 |
| Cleveland, 0. | 9,408 | Pittsburgh, Pa. | 9,408 |
| Dallas, Texas | 4,704 | Portland, Ore. | 2,352 |
| Des Moines, Iowa | 9,408 | Providence, R. I. | 4,704 |
| Detroit, Mich. | 9,408 | Rochester, N. Y. | 4,704 |
| Hartford, Conn. | 4,704 | St. Louis, Mo. | 9,408 |
| Houston, Texas | 4,704 | St. Paul, Minn. | 4,692 |
| Kansas City, Mo. | 9,408 | San Francisco, Cal. | 9,408 |
| Los Angeles, Cal. | 9,396 | Seattle, Wash. | 2,346 |
| Louisville, Ky. | 4,704 | Spokane, Wash. | 2,340 |
| Memphis, Tenn. | 4,704 | Syracuse, N. Y. | 4,704 |

Washington, D. C. 4,704

Stations Over $5.0 \%$

## ATIANTA, GEORGIA

| Station | GAM-12N | 12N-5PM | 5PM-8PM | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| WAGA | 11.2\% | * \% | 5.4\% | * \% |
| WATL | 8.7 | 12.0 | * | * |
| WGST | 38.8 | 35.1 | 24.0 | 34.3 |
| WSB | 41.3 | 43.6 | 66.2 | 54.9 |

BAITIMORE, MARYIAND

| WBAL | 24.7 | 18.2 | 23.6 | 16.8 |
| :--- | ---: | ---: | :---: | :---: |
| WCAO | 28.4 | 28.3 | 29.3 | 43.3 |
| WCBM | 5.2 | 6.8 | $*$ | $*$ |
| WFBR | 40.4 | 44.3 | 42.4 | 36.1 |

BOSTON, MASSACHUSEITIS

| WAAB | * | 7.9 | * | * |
| :---: | :---: | :---: | :---: | :---: |
| WBZ | 15.5 | 7.2 | 19.6 | 13.0 |
| WEET | 26.0 | 20.5 | 24.6 | 39.4 |
| WNAC | 49.3 | 56.2 | 48.6 | 44.5 |
| BUFFALO, NEW YORK |  |  |  |  |
| WBEN | 63.1 | 71.3 | 72.3 | 74.7 |
| WBNY | 5.0 | * | * | * |
| WEBR | 5.3 | 7.6 | 5.6 | * |
| WGR | 16.2 | $9 \cdot 7$ | 13.4 | 10.1 |
| WKBW | 6.6 | 6.9 | 6.0 | 9.7 |

CEICAGO, ILLINOIS

| WBBM | 26.3 | 36.8 | 25.9 | 31.7 |
| :--- | :---: | :---: | :---: | :---: |
| WCFL | $*$ | 6.2 | $*$ | $*$ |
| WENR-WIS | 19.3 | 9.7 | 17.5 | 18.0 |
| WGN | 18.4 | 9.0 | 14.9 | 12.3 |
| WJJD | 5.5 | $*$ | $*$ | Not on air |
| WMAQ | 25.9 | 31.0 | 38.5 | 34.9 |


| WCKY | $*$ |  |  | 9.2 |
| :--- | :---: | :---: | ---: | ---: |
| WKRC | 23.4 | 21.8 | 18.5 | 7.5 |
| WLW | 50.1 | 66.4 | 64.3 | 51.3 |
| WSAI | 18.5 | $*$ | 5.9 | 6.4 |

* Under 5.0\%.

Page 2.

CIEVEIAND, OHIO

| Station | 6AM-12N | 12N-5PM | 5PM-8PM | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| WCLE | 7.4\% | 6.0\% | * \% | Not on air. |
| WGAR | 23.4 | 19.6 | 18.5 | 34.2\% |
| WHK | 26.7 | 16.3 | 15.5 | 16.5 |
| WTAM | 40.3 | 56.8 | 64.4 | 48.2 |
| DALIAS, TEXAS |  |  |  |  |
| KRLD | 47.6 | 32.1 | 39.7 | 32.3 |
| WFAA-BAP | 41.0 | 57.2 | 49.8 | 50.5 |
| WRR | 10.5 | 9.6 | 6.7 | 9.3 |

DETROIT, MICHIGAN

CKIW
WJR
WWJ
WXYZ

KSO
WHO
KRNT

WDRC
WJZ
WTIC

KPRC
KIRH
KXYZ

KMBC
WDAF
WHB

KECA
KFI
KHJ
KNX

* Under 5.0\%.
6.1
32.9
42.7
14.1


DES MOINES, IOWA

| 13.6 | 9.8 | 13.8 | 16.2 |
| ---: | ---: | ---: | ---: |
| 51.5 | 80.0 | 60.6 | 48.6 |
| 33.9 | 9.7 | 25.5 | 35.0 |

HARTFORD, CONNECTICUTI

| 23.3 | 21.3 | 29.7 | 37.0 |
| ---: | :---: | :---: | :---: |
| 5.4 | $*$ | $*$ | $*$ |
| 61.6 | 67.4 | 67.4 | 58.5 |

HOUSTON, TEXAS

| 49.0 | 74.4 |
| ---: | ---: |
| 36.0 | 15.8 |
| 14.7 | 9.5 |

60.3
31.7
5.0

KANSAS CIITY, MISSOURI
51.0
22.1
22.4
34.2
$45 \cdot 9$
14.2
36.8
56.7

Not on air
LOS ANGEIES, CALTFORNTA

| $*$ | $*$ | 5.0 | 5.0 |
| ---: | ---: | ---: | ---: |
| 21.4 | 35.3 | 37.1 | 49.7 |
| 7.8 | 10.6 | 15.2 | 8.9. |
| 52.3 | 37.7 | 33.3 | 29.2 |

$*$
35.3
10.6
37.7
5.0
37.1
15.2
33.3
50.1
45.2
$*$ $45 \cdot 3$
48.6
Not on air

$$
\begin{array}{r}
* \\
38.6 \\
46.4 \\
9.9
\end{array}
$$

16.2
48.6 35.0
37.0
$*$
58.5
45.3
48.6
on air

| Station | 6AM-12N | 12N-5PM | 5PM-8PM | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| WAVE | * \% | 22.4\% | 40.2\% | 35.9\% |
| WHAS | 73.3 | 33.4 | 48.6 | 52.7 |
| WLW | 22.0 | 44.0 | 11.1 | 11.5 |

MEMPHIS, THNNESSSEP

WHBQ
WMC
WMPS WREC

KSTP
WCCO
WDGY
WTCN

WDSU
WSMB
WWL

WABC
WEAF
WJZ
WOR

KOMA
WKY

KFAB
KOIL WOW

| 5.7 | $*$ |
| :---: | :---: |
| 39.8 | 68.3 |
| 13.8 | 13.2 |
| 40.8 | 15.3 |



* 53.5
$*$ 39.6

MTNNEAPOLIS, MINNESOTA

| 25.7 | 42.0 | 55.9 | 27.8 |
| :---: | :---: | :---: | :---: |
| 59.6 | 35.2 | 34.4 | 59.3 |
| $*$ | 7.0 | Not on air | Not on air |
| 6.7 | 13.8 | 7.8 | 11.9 |

NEW ORIFANS, LOUISIANA

| 12.3 | 12.5 | 9.3 | 5.2 |
| ---: | ---: | ---: | ---: |
| 13.0 | 45.5 | 34.7 | 44.3 |
| 71.6 | 39.6 | 51.6 | 44.8 |

NEW YORK, NEW YORK

| 27.1 | 23.9 |  | 21.7 |
| :--- | :--- | :--- | :--- |
| 21.0 | 30.3 | 36.7 |  |
| 13.1 | 12.2 |  | 25.0 |
| 23.0 | 17.4 |  | 35.5 |
|  | 16.2 | 12.7 |  |
|  |  |  | 10.1 |

OKIAHOMA CITY, OKIAHOMA

| 27.0 | 8.8 | 26.4 | 29.9 |
| ---: | ---: | ---: | ---: |
| 68.3 | 84.6 | 70.7 | 66.4 |

OMAHA, NEBRASKA

| 13.1 | $*$ | 11.9 | 16.6 |
| :---: | :---: | :---: | :---: |
| 10.7 | $*$ | 14.6 | 16.3 |
| 70.5 | 86.6 | 72.3 | 66.1 |

PHILADELPHIA, PA.

| KYW | 29.3 | 29.3 | 31.0 | 37.1 |
| :--- | ---: | ---: | ---: | ---: |
| WCAU | 27.8 | 29.4 | 31.4 | 40.0 |
| WDAS | $*$ | 9.0 | $*$ | $*$ |
| WFIL | 8.5 | 10.5 | 7.1 | 8.3 |
| WIP | 6.1 | 8.1 | 9.1 | $*$ |
| WJZ | 19.7 | 9.1 | 15.0 | 7.4 |

Page $4{ }^{\circ}$.
PITTSBURGH, PEMNSYIVANTA

| Station | GAM-12N | 12N-5PM | 5PM-8PM | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| KDKA | 30. $2 \%$ | 11.2\% | 27.0\% | 16.8\% |
| WCAE | 41.4 | 57.4 | 47.2 | 48.7 |
| WJAS | 22.1 | 23.3 | 22.7 | 32.9 |
| PORTIAND, OREGON |  |  |  |  |
| KEX. | 6.2 | * | * | 8.3 |
| KGW | 28.4 | 54.9 | 51.3 | 52.6 |
| KOIN | 60.5 | 36.9 | 42.2 | 36.1 |

## PROVIDENCE, RHODE ISIAND

| WBZ | 10.7 | $*$ | $*$ | $*$ |
| :--- | :---: | :---: | :---: | :---: |
| WEAN | 16.2 | 13.8 | 22.0 | 17.5 |
| WJAR | 37.8 | 55.8 | 46.2 | 42.1 |
| WPRO | 35.7 | 29.6 | 30.2 | 40.1 |

ROCHESTER, NEW YCRK

WBEN
WHAM
WHEC
WSAY

KMOX
KS.D
KWK
WIL

KSTP
WCGO
WTCN

KFRC
KGO
KPO
KSFO

KIRO
KJR
KOL
KOMO

* Under 5.0.\%.
10.5
44.2
33.2
6.1

ST LOUIS, MISSOURI

| 60.9 | 59.3 | 46.0 | 49.0 |
| ---: | ---: | ---: | :---: |
| 14.4 | 19.9 | 38.4 | 33.7 |
| 11.9 | 9.9 | 12.3 | 13.7 |
| 6.3 | 5.5 | $*$ | $*$ |

ST PAUL, MINNESOTA

| 35.9 | 50.1 | 56.3 | 41.2 |
| ---: | ---: | ---: | ---: |
| 47.5 | 31.2 | 37.6 | 44.6 |
| 11.0 | 13.5 | 5.5 | 13.7 |

SAN FRANCISCO, CALIFORNTA

| 15.7 | 9.5 | 12.4 | 9.5 |
| ---: | ---: | ---: | ---: |
| 6.8 | $*$ | 9.3 | 10.3 |
| 24.7 | 53.7 | 43.2 | 53.2 |
| 43.8 | 20.8 | 29.7 | 22.5 |

SEATTIE, WASHTNGTON

| 42.6 | 28.6 | 27.7 | 22.0 |
| ---: | ---: | ---: | ---: |
| 12.3 | 8.9 | 14.6 | 12.9 |
| 8.4 | 10.4 | 10.2 | 8.5 |
| 28.8 | 47.4 | 45.1 | 55.1 |

Page 5.
SPOKANE, WASHINGPION

| Station | 6AM-12N | 12N-5PM | $5 \mathrm{PM}-8 \mathrm{PM}$ | 8PM-12M |
| :---: | :---: | :---: | :---: | :---: |
| KFIO | 6.3\% | 10.4\% | Not on air | Not on air |
| KFPY | 59.6 | 43.1 | 35.3 | 35.9 |
| KGA | * | 12.8 | 9.8 | * |
| KHQ | 29.3 | 33.3 | 53.6 | 58.4 |
| SYRACUSE, NY |  |  |  |  |
| WFBL | 60.3 | 77.4 | 51.1 | 72.9 |
| WGY | * | 6.1 | 5.0 | 6.3 |
| WSYR | 35.6 | 14.7 | 41.7 | 18.0 |
| WASHIVGION, ${ }^{\text {D. }}$ C. |  |  |  |  |
| WJSV | $22 \cdot 3$ | 23.6 | 24.8 | 31.8 |
| WMAL | 16.3 | 11.9 | 13.9 | 13.5 |
| WOL | 9.7 | 19.2 | 9.5 | 5.8 |
| WRC | 51.3 | 45.31 | 51.5 | 48.8 |

PRRCZNT OF PROGRAMS HEARD OVER EACH STATTON

|  |  | RED |  |  |  | Bius |  |  |  | CBS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| City \& Time | Station | $\begin{gathered} 1938 \\ \text { Rating } \end{gathered}$ | $1937$ Rating | Change | Station | $\begin{gathered} 1938 \\ \text { Rating } \end{gathered}$ | $1937$ Rating | Change | Station | $\begin{gathered} 1938 \\ \text { Ratinn } \end{gathered}$ | $1937$ Rating | Change |
| Baltimore |  |  |  |  |  |  |  |  |  |  |  |  |
| $6 \mathrm{AM}-12 \mathrm{IN}$ | WFBR | 40\% | 45\% | -5\% | WEAL | 25\% | 26\% | - $1 \%$ | wcao | 28\% | 2\%\% | +6\% |
| $12 \mathrm{~N}-5 \mathrm{PM}$ |  | 44 |  |  |  |  |  |  |  |  |  | + 8 |
| ${ }_{8}^{5 \mathrm{PM}-\mathrm{M}-12 \mathrm{Mm}}$ |  | $\frac{42}{36}$ | 50 32 | -8 +4 |  | ${ }^{24}$ | ${ }_{21}^{21}$ | + 3 |  | $\stackrel{29}{43}$ | 26 | + 3 |
| Boston |  |  |  |  |  |  |  |  |  |  |  |  |
| $6 \mathrm{AM}-12 \mathrm{~N}$ | wriac |  |  |  | wBz | 16 | 16 |  | WEET |  | 18 |  |
| 12 N- 5 Pm |  | 56 | 60 | - 4 |  | 7 | 10 | - 3 |  | 21 | 15 | + |
| 5PM- 8 PM |  | 49 | 49 | + +4 |  | 20 | 21 | $-\frac{1}{3}$ |  | 25 | 24 | +1 |
| ${ }^{\text {Chicago }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12 IT - PM | , | 31 | 32 | -1 | WENR-WIS | 19 | ${ }_{17}^{21}$ | - 7 | wвBM | 37 | ${ }_{27}^{20}$ |  |
| 5 PM - 8PM |  | 39 | 24 | +15 |  | 18 | 24 | - 6 |  | 26 | 32 | - 6 |
| $8 \mathrm{PM}-12 \mathrm{~m}$ |  | 35 | 35 | 0 |  | 18 | 20 | - 2 |  | 32 | 30 | + 2 |
| Cincinnati |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12 NT 5mM | WSAI | 19 |  | + 5 | wCKY | (under 5) |  |  | WKRC | 23 | 23 | 0 |
|  | WLN |  | 65 | +1 | WLT |  |  | +1 |  |  |  |  |
| $5 \mathrm{PM}-8 \mathrm{PM}$$8 \mathrm{PM}-12 \mathrm{~m}$ | USAI | (under 5 | 5) 10 | - | wCKY | (under 5) | ) 6 | - | WKRC | 22 | 18 | + 4 |
|  | WSAI | 64 | (under 5) | ${ }_{+}^{-10}$ | WCKY | ${ }_{9}^{64}$ | 7 | -10 +2 | WKRC | 19 | 18 | + 1 |
|  | WIW | 55 | 53 | + 2 | иLм |  |  | + 2 |  |  |  |  |
|  | WSAI | 6 | 6 | 0 | wCKY | 8 | 11 | -3 | WKRC | 31 | 30 | +1 |








## 


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Page 2.
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$+(\leftrightarrows$ нори $)$ ル
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 （under 5 ）（under 5
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（under 5 ）庖 导 导下 $M$
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 1938
Rating


City \& Time

| Omaha |
| ---: |
| $6 \mathrm{AM}-12 \mathrm{~N}$ |
| $12 \mathrm{~N}-5 \mathrm{PM}$ |
| $5 \mathrm{PM}-8 \mathrm{PM}$ |
| $8 \mathrm{PM}-12 \mathrm{M}$ |
| Philadelphia |
| $6 \mathrm{AM}-12 \mathrm{~N}$ |
| $12 \mathrm{~N}-5 \mathrm{PM}$ |
| $5 \mathrm{PM}-8 \mathrm{PM}$ |
| $8 \mathrm{PM}-12 \mathrm{M}$ |




解




Page 5.

## PACIFIC NETWORK CITIES




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$++1+$
 -


 $\square$

$$
\begin{aligned}
& \text { - } 2 \text { อฮ®を }
\end{aligned}
$$

City \& Time



[^0]:    * Under 5.0\% - See Other Classiffication.

[^1]:    * Under 5. $0 \%$ - See Other Classification.

[^2]:    * Under 5.0\% - See Other Classification.

[^3]:    * Under 5.0\% ~ See Other Classification.

