ELEVISION

MAGAZINE

'S NEW ENSIONS

ipecial Report

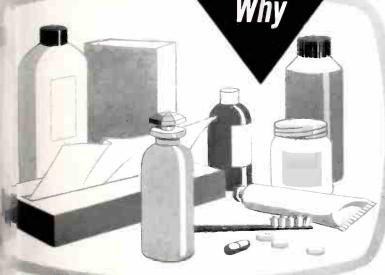
A.C. Nielsen Co.

Exclusive study of the TV audience by Nielsen . . . An important new analysis of media today by J. Walter Thompson — "The Changing Patterns of Radio"



Other highlights: Profile of Esso's Gray (above) . . . Fall Program Outlook . . . Commercial Effectiveness — Hamm's beer . . . Executive Personality Tests

There Must Be A Reason Why



Millions and Millions of Dollars

were invested in Spot TV advertising by leading DRUG manufacturers during 1956.

STV Atlanta ED-TV Bakersfield **BL-TV** Baltimore IN-TVChicago FA-TVDallas 'IH-TV Daytona Beach FD Durham-Raleigh MUErie VEM-TV .Flint-Bay City VNE-TV ...Fort Wayne PC-TV ...Houston MN-TV ..Huntington HP-TV ..Jacksonville **₹K-TV** ...Little Rock OP Los Angeles WISN-TV ...Milwaukee KSTP-TV Minneapolis-St. Paul WSM-TVNashville WTAR-TV ...Norfolk ...Omaha KMTV WTVH-TV WJAR-TV Providence Sacramento KCRA-TV San Antonio WOAI-TV KFMB-TV ..San Diego KTBS-TV Shreveport WNDU-TV ...South Bend-Elkhart KREM-TVSpokane KOTV KARD-TVWichita Invested because Spot TV brings drug advertisers so many more sales dollars returned for every dollar they spend. There's no waste. You pin-point the audience you want . . . in the markets you want. And drug advertisers find this rate of return is even higher on Petry represented stations because they are the greatest buys in their areas:

Television Division

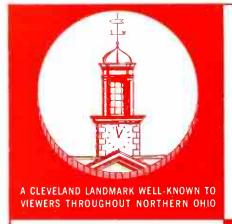
Edward Petry & Co., Inc.

THE ORIGINAL STATION REPRESENTATIVE

New York . Chicago . Atlanta . Detroit . Los Angeles . San Francisco . St. Louis

It's your move... to the TOPS in Cleveland Television





GREATER CLEVELAND the nation's 5th market in total retail sales*

GREATER CLEVELAND
the nation's 6th market
in net effective
buying income*

GREATER CLEVELAND
the nation's 7th market
in population...
and still growing!*

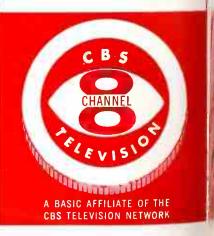


More productive local programming on WJW-TV. Top feature films for participating sponsors, including 20th Century-Fox, Columbia and Selznick groups.



WJW-TV

Represented Nationally by the Katz Agency



* Sales Management, May 10, 1956

WJW-TV-Storer Broadcasting Company • 1630 Euclid Avenue, Cleveland 15, Ohio • Tower 1-6080

A.R.B. and PULSE AGREE... KRNT-TY DOMINATES DES MOINES TELEVISION!

- * 10 out of top 10 Once-A-Week Shows
- **9** out of top 10 Multi-Weekly Shows
- 315 FIRSTS in 474 Quarter Hours

NEWS RATINGS UP TO 46.6

★ SOURCE: LATEST A.R.B. RE-PORT FOR DES MOINES AREA



HIGH RATINGS AGAIN & AGAIN & AGAIN !! KATZ HAS THE FACTS ON THIS COWLES OPERATION

George!

It says here that day and night more people watch the other network!



That's right, Gracie.



It's not true. More people watch the shows on our network.



That's right.



What's right?

More people them less-2 more people our shows in You see, Gr there are re: ways of lool television-



I like the X people better.

Never mind what you like. What counts is that the sponsor likes the Y people.

Are you sure you're listening, Gracie?



Sure I'm listening. I was just thinking about Harry. I suppose he likes the Y people just because they watch little old Harry.

Let's get to the point. Our network delivers an average audience that is 36% larger during the day and 19% larger during the night than the other network.



Oh George, you're beginning to talk like Madison Avenue, and it's giving me a

terrible headache. Why are you telling me all this?

You wanted who is bigge vou?



merelly, George, woody knows pople squint.

It has nothing to do with squinting.

One way of watching television is to tune in occasionally during the course of a week — maybe just for two seconds, or for two minutes, or perhaps even a half hour.

Let's call this X-type viewing.



I'd say they were a pretty shifty bunch.

Never mind that. Just pay attention.

The second way of watching is to stay tuned in during the average minute of the average program. Let's call this Y-type viewing. This kind of audience is around when you need them.



You mean they even watch Harry Von Zell when he's selling all that milk?

Exactly.
That's the difference between X viewing and Y viewing.
The X viewers may or may not see Harry. But the Y viewers actually do see him—in fact, 30,144,000 every week. Get it?



wo is bigger?

We're both bigger.



Bigger than what?

Bigger than any other single advertising medium in the whole world.



But who's the bigger network?

Gracie, you weren't listening.

(What George didn't tell Gracie is that the other network's claim is based on a year-old Nielsen station coverage study showing a lead of 00.4%

But then, George was never one to haggle over a fraction of a percentage point

over a fraction of a percentage point.) CBS TELEVISION

14th year of publication

TELEVISION

MAGAZINE

JUNE . VOLUME XIV, NO. 6

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FILM IN TV-An analysis of all the facets of this vital area of programming and their meaning to advertisers and agencies will be the subject of a Special Report in the July issue. The article will evaluate also the changing patterns of sponsorship, program planning and ratings. Other highlights: How National Biscuit approaches the problem of TV usage for a multi-brand company. . An evaluation of videotape, its possibilities and limitations. Executive compensations - how stock options, profit-sharing plans and pensions have become as important to advertising men as their salaries. . . Radio Studyanother of the country's largest advertising agencies spells out its approach to the "new medium."

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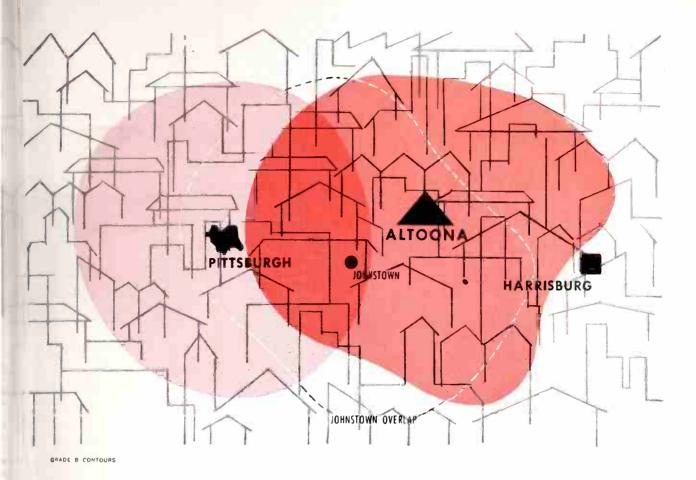
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76,701 MORE TV HOMES

From PITTSBURGH to HARRISBURG

ARB proves you get 76,701 more TV homes when you buy WFBG-TV, Altoona, in combination with Pittsburgh—the best combination of stations in the area! Less waste, less duplication, more mileage for your TV dollar. ARB proves—from sign on to sign off, seven days a week—WFBG-TV delivers average ratings 30.1% greater than Johnstown; 71.4% more quarter-hour firsts. Ask BLAIR to show you the ARB Altoona Coverage Study, March 1956; and ARB, November 1956.



ONLY BASIC CBS-TV STATION SERVING THE AREA



Represented by BLAIR-TV

operated by: Radio and Television Div. / Triangle Publications, Inc. / 46th & Market Sts., Philadelphia 39, Pa. WFIL-AM • FM • TV, Philadelphia, Pa. / WNBF-AM • FM • TV, Binghamton, N. Y. / WHGB-AM, Harrisburg, Pa. WFBG-AM • TV, Altoona, Pa. / WNHC-AM • FM • TV, New Haven-Hartford, Conn. / WLBR-TV, Lebanon, Pa. National Sales Office, 485 Lexington Avenue, New York 17, New York

We Tried **But We Failed!**

The Senator's goal is 50% of the audience in the big four station Sacramento Television Market.

The February ARB gives KCRA-TV

Sign-on to Sign-off Sunday to Saturday*

This is more audience than the CBS and ABC stations combined.

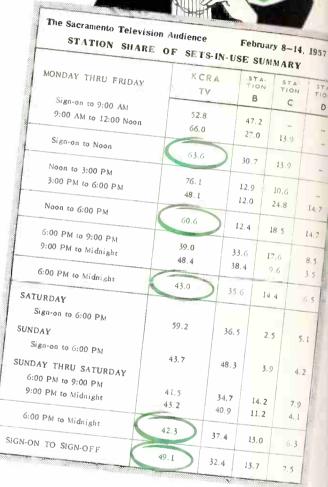
But the Senator's hard to please.

To attract the most audience, the Senator controls more feature film than all other Sacramento Stations combined: all Columbia feature film packages; 80% of 20th Century-Fox and 75% of Warner Bros.

On top of this, he has 12 out of the first 15 syndicated shows and such choice properties as "Silent Service," "Sheriff of Cochise" and "Annie Oakley."

Edward Petry's men can tell you how your clients will enjoy the ride to dominance with the Senator.

* Maybe next time.





Ask Petry About The Highest Rated NBC Station in the West!

Serving 28 Northern California and Nevada Counties SACRAMENTO, CALIFORNIA

CLEAR CHANNE

D

focus on BUSINESS

ie, 1957

cting a general sluggishness in bal advertising this year in media, network and spot bill-have been off for a good many ons. While overall PIB figures an increase over last year, stawhose rates have remained the have, by and large, not felt increase.

ntributing factor has been the ral economy, which has shown these in new housing and autolle sales as well as in other stries. Some concede that radio made inroads.

Nother factor is the rate differ-A fl of A, B & C times. There has a slight, but still important, is to the more economical fringé in periods such as early evening late night.

twork cost-per-thousand apto be stabilizing. The index y shows the cost-per-thousand percentage of the corret \$3.38. This is substantially the as the index for the correding month of last year.

50

JAN FEB MAR APR MAY JUN

TV NETWORK BILLINGS



Source: PIB

TV VIEWING WEEKDAY-DAYTIME SETS-IN-USE FOR MARCH

	FOR SPOT BUYERS: % Sets-in-use by Local Time			FOR NETWORK BUYERS: % Sets-in-use by EST
Hour	Eastern Time Zone	Central Time Zone	Pacific Time Zone	Total U.S.
7 AM	8.0	8.6	2.7	3.8
8 AM	16.8	16.3	6.3	11.2
9 AM	14.6	14.1	12.4	13.0
10 AM	16.5	15.2	8.9	13.6
11 AM	17.9	15.7	10.8	15.1
NOON	22.3	17.6	16.0	18.2
1 PM	13.0	13.5	17.0	14.0
2 PM	12.1	15.2	8.7	12.6
3 PM	18.0	18.8	9.5	16.6
4 PM	23.3	19.6	13.1	20.7

JUL AUG SEP OCT NOV DEC

Source: ARB, March, 1957

TV VIEWING WEEKDAY-NIGHTTIME SETS-IN-USE FOR MARCH

	FOR SPOT BUYERS: % Sets-in-use by Local Time			% Sets-in-use by EST	
Hour	Eastern Time Zone	Central Time Zone	Pacific Time Zone	Total U.S.	
5 PM	34.4	28.0	28.6	25.2	
6 PM	35.7	35.8	41.3	29.9	
7 PM	43.8	58.0	63.7	36.7	
8 PM	66.8	61.3	67.6	58.3	
9 PM	68.9	57.8	64.1	62.3	
10 PM	59.8	37.3	49.0	59.5	
11 PM	31.0	13.2	15.3	38.6	
MIDNIGHT	11.1	4.3	4.3	19.5	

Source: ARB, March, 1957

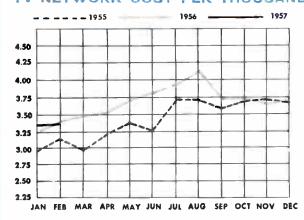
Source: TELEVISION MAGAZINE

V RECEIVERS

	Feb. '57	Feb. '56
Inluction	464,697	576,282
idail Sales	525,437	530,554

Source: RETMA

TV NETWORK COST PER THOUSAND



February 1957 index: \$3.38

This graph traces the trend in c-p-m per commercial minute of a representative network half hour. Based on all sponsored shows telecast 9:30-10 p.m., N.Y.T., during the ARB rating week, it provides a continuing yardstick of the performance of nighttime TV. This index is obtained by dividing the total costs of the programs by the total number of homes reached by these shows, then dividing this by the number of commercial minutes.

Sources: ARB, PIB, TELEVISION MAGAZINE



NOW READY TO MAKE RATING HISTORY! "The NEW Adventures of Martin Kane"

starring Academy Award Winner

WILLIAM GARGAN



Get Martin Kane in y market and you get 1; most firmly establish mystery-adventure him wire or phone immedia for a look at a truly gripf audition and a compressive sales plan.

ME IN CITY AFTER CITY

of Annapolis"

ing the U.S. MIDSHIPMEN AND FLIGHT HOLLYWOOD TALENT!

N. W. VA.

10

cy, Oragnet, Vat's My Line ARB, Mar.

. AIA, S. C.

12

Gstion, Playd any others. IN NORFOLK

33.2

BEATS: Groucho Marx, Bob Hope, Perry Como, Dragnet, and many others. ARB, Mar, 1957.

IN BALTÍMORE

25.1

BEATS: Dragnet, Phil Silvers, George Gobel, Sid Caesar and many others. ARB, Mar. '57.

"Highway Patrol"

starring BRODERICK CRAWFORD

IN ROCHESTER

40.2

BEATS: I Love Lucy, \$64,000 Question, Groucho Marx, Playhouse 90 and many others. ARB, Feb. '57.

IN SAN FRANCISCO

31.2

BEATS: Playhouse 90, Dragnet, Arthur Godfrey, Phil Silvers and many others. ARB, Jan. '57.

IN SEATTLE-TACOMA

37.6

BEATS: Ed[®] Sullivan, I Love Lucy, \$64,000 Question, Groucho Marx and many others. ARB, Feb. '57.

IN CEDAR RAPIDS-WATERLOO

56.5

BEATS: Ed Sullivan, I Love Lucy, \$64,000 Question, Perry Como, and many others. ARB, Feb. '57.

"SCIENCE FICTION

IN PITTSBURGH

38.0

BEATS: Playhouse 90, Wyatt Earp, Arthur Godfrey, What's My Line and many others. ARB, Jan. '57.

IN PORTLAND

49.8

BEATS: Perry Como, Bob Hope, Playhouse 90, Disneyland and many others. ARB, Nov. '56. IN SAN FRANCISCO

23.9

BEATS: Arthur Godfrey, Lux Video Theatre, Steve Allen, Sid Caesar and many others. ARB. Jan. '57.

IN SEATTLE-TACOMA

22.1

BEATS: Arthur Godfrey, Playhouse 90, Phil Silvers, Lux Video Theatre and many others. ARB, Jan. '57.

CHRISTIAN"

taing MACDONALD CAREY

JFALO

7.1

Gfrey, Dragy hers, ARB,

EGAS

19

Question, ac, erry Como, and any others.

IN MOBILE

37.5

BEATS: Ed Sullivan, Groucho Marx, Jack Benny, Playhouse 90 and many others. ARB, Feb. '57.

IN SAN ANTONIO

27.0

BEATS: George Gobel, Steve Allen, This is Your Life, Danny Thomas and many others. PULSE, Nov. '56.

"The Man Called X"

starring BARRY SULLIVAN

IN BALTIMORE

30.7

BEATS: Ed Sullivan, Groucho Marx, Perry Como, Playhouse 90, and many others. ARB. Oct. '56.

IN BIRMINGHAM

35.8

BEATS: Groucho Marx, Dragnet, Climax, Jack Benny and many others. PULSE, Dec. '56 IN JACKSON, MISS.

40.7

BEATS: Groucho Marx, Perry Como, Jack Benny, Climax and many others. PULSE, Dec. 1956.

IN SAN ANTONIO

30.2

BEATS: Dragnet, Arthur Godfrey, Steve Allen, This Is Your Life, and many others. PULSE, Nov. '56.

"The CISCO KID"

starring DUNCAN RENALDO and LEO CARRILLO

IN BALTIMORE

25.4

BEATS: George Gobel, Lux Video Theatre, Sid Caesar, Ernie Ford, and many others. ARB, Feb. '57.

IN COLUMBIA, S. C.

38.9

BEATS: Ed Sullivan, I Love Lucy, \$64,000 Question, Jack Benny and many others. ARB, Mar. '57. IN SACRAMENTO

25.2

BEATS: Arthur Godfrey, Playhouse 90. Phil Silvers, George Gobel and many others. ARB, Feb. '57.

IN MOBILE

37.8

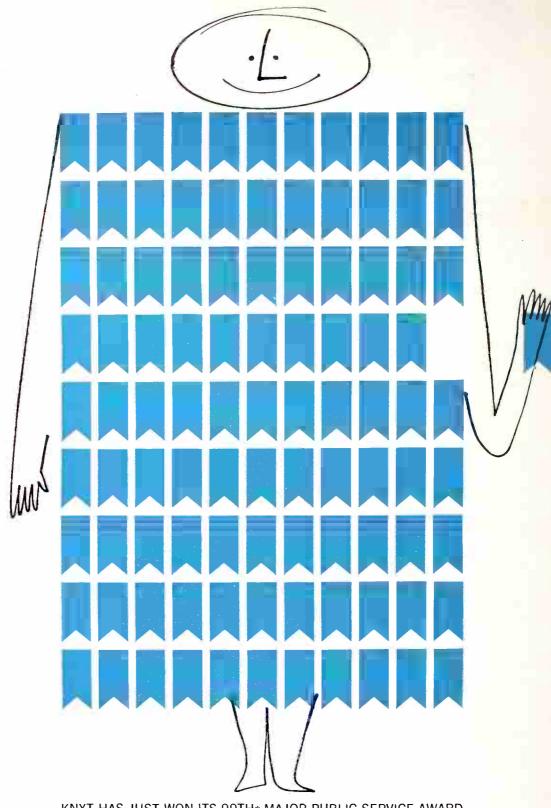
BEATS: Ed Sullivan, Groucho Marx, Lawrence Welk, Jack Benny and many others. ARB, Feb. '57.

tone survey, not just one month, but to always! That's how often you find thus at the very top of the rating lists.

If you want the CONSISTENTLY BIG MINCE of a CONSISTENTLY HIGH-RATED join the big happy family of Ziv

FROM THE TOP NAME
IN SYNDICATION . . .
COME THE TOP SHOWS
IN CONTINUING
AUDIENCE SURVEYS!





KNXT HAS JUST WON ITS 99TH* MAJOR PUBLIC SERVICE AWARD OR CITATION IN 48 MONTHS. THIS IS BEYOND QUESTION ONE OF THE MOST EXTRAORDINARY RECORDS IN TELEVISION HISTORY.

KNXT, CHANNEL 2 IN LOS ANGELES, CBS OWNED

*THE OHIO STATE UNIVERSITY AWARD ANNOUNCED MAY 6 (KNXT'S SECOND IN TWO YEARS). FIVE WEEKS EARLIER KNXT WON THE DUPONT FOUNDATION AWARD. THESE – LIKE THE PEABODY AWARD WON BY KNXT LAST YEAR AND THE SYLVANIA AWARDS WON THIS YEAR AND LAST – ARE AMONG THE MOST COVETED AND MOST MEANING-FUL AWARDS IN THE BROADCASTING INDUSTRY FOR PUBLIC SERVICE PROGRAMMING.

ARTHUR A. PORTER

cus on

PEOPLE

five are some of the men in—and behind—the stories is issue of TELEVISION MAGAZINE:

tur A. Porter has been v.p. and media director at "alter Thompson since 1954; he was previously an want executive with Leo Burnett. Earlier, he had spent pars with the Gallup Poll, culminating in his appointing as Canadian director of Gallup in 1941. This with Radio Study, "J. Walter Thompson Looks at Pro," was prepared under his supervision.

resident and founder of the world's largest marketing perch organization, Arthur C. Nielsen received a BS ectrical engineering in 1918. After a year as an excical engineer and three years in field research for obsiness paper, he formed A. C. Nielsen Co. in 1923. The company now employs about 3,000 people located on the continents. "Television's New Dimensions," prepural for Television MAGAZINE by the Nielsen Co., is his month's Special Report.

Littor of "The Organization Man" (see "How To Cheat Executive Personality Tests"), William F. Whyte cne assistant managing editor of Fortune magazine 351. Several of his articles for Fortune have been miled for book publication. Formerly a Vick Chemical malagement, Whyte served throughout the Guadalcanal maign as a marine captain. He joined Time Inc. in

dertising director of Mennen Company, whose telesin campaign is described in this issue, Leonard Colson to Mennen in 1950 as assistant advertising manager.

946 he had formed his own sales organization, but it up in 1947 to join Colgate-Palmolive as assistant asy manager. After his jump to Mennen, Colson coed rapidly up to his present position.

ch, Albert Shepard coordinates the Institute's reach, (See "Studies in Commercial Effectiveness—am's Beer.") He specializes in aiding advertisers and socies in the practical creative application of research mings in probing motivating response patterns.

ARTHUR C. NIELSEN











Color Letter

AS OF JUNE . . .

Included in the total of 70 hours to be colorcast on NBC in June will be the summer substitute for *Perry Como (Julius LaRosa)*....CBS plans call for 11 hours of network color this month... Latest estimate is that 39 stations are equipped to originate local live color. Newest addition to this group: WLW-T, Cincinnati. Stations equipped to handle color film now number around 92. There are 93 able to telecast color slides. About 296 stations can transmit network color.

TINTEX: COLOR IS EFFECTIVE NOW

"Color TV is logical for Tintex dyes now, even though circulation is limited," says Frederick Swackhamer, advertising manager of Park & Tilford's toiletries and dyes division. "We can merchandise it more effectively than on black-and-white. Our salesmen are excited by it and so are our dealers." In April, the company switched to an all color advertising drive, using magazines and ROP color in newspapers as well as sponsorship of NBC's Masquerade Party, which is regularly done in color. Most of the commercials will be live with brief film clips.

"The color treatment will sell what color homes there are," says Swackhamer, "but mainly, in planning the commercials, we naturally kept the non-color home in mind. Color viewers will see the transformation of a room through the use of different tints, but black-and-white homes will get the same effect as neutral gray tones are changed to richer, darker grays."

MILWAUKEE SET PROMOTION A CRITICAL TEST

The industry has had an eye on Milwaukee during the past month, where RCA conducted an all-out test promotion for color set sales. If results from the six-week drive are encouraging, RCA will repeat the pattern in other cities. The "Carnival of Color" events included special color-casts (fashion show, school press conference) on local stations, Milwaukee originations of segments of Today and Home, public demonstrations of receivers throughout the town, and speeches by RCA executives to community groups. Rather than aiming for simple awareness, the Carnival was directed toward getting people to phone dealers for free home demonstrations.

MEASURING COLOR'S EFFECTIVENESS IN NEWSPAPERS

Power of full-color advertising was dramatically shown by a split-run test conducted by Kraft cheese in the Battle Creek (Mich.) Inquirer-News. Compared to an otherwise identical black-and-white ad, the four-color version was noted by 70% more people. Readership of the headline was increased by 88% and of the small text by 120%. Armed with facts like these, a group of newspaper representatives is being organized to promote wider use of ROP color by advertisers.

To page 17

COUNT ON SUCCESS)U

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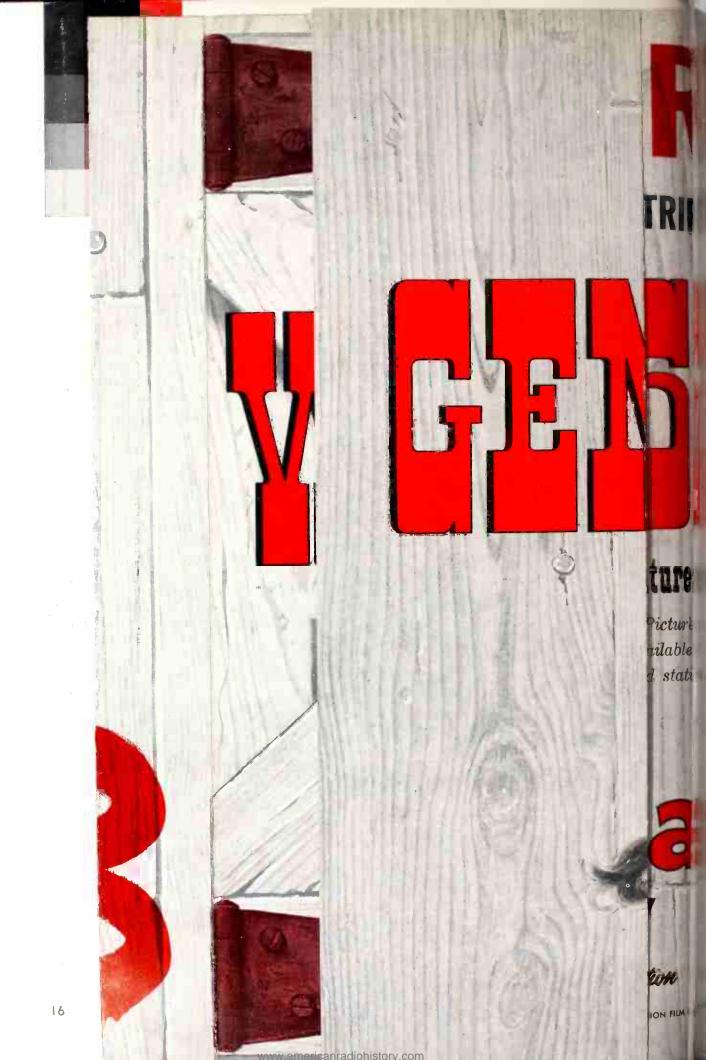
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nmy₀

n N

17

www.americanradiohistory.com



(6)

starring in

hour-long features

made by Republic Pictures Corporation at an original production cost of \$250,000 each!

Film Syndication

AMERICA'S NO. 1 DISTRIBUTOR OF TELEVISION FILM PROGRAMS

COU

Jimmy₀ John C Ann N

E



HT ON SUCCESS... RATING SUCCESS... SALES SUCCESS... SALES

56 STARRING GENE AUTRY

67
STARRING
ROY ROGERS



H HOLLYWOOD GREATS LIKE

Duranté arradine

liller

Dale Evans

Ann Rutherford

Sterling Holloway

Andy Devine

Paul Kelly

Buster Crabbe

Gabby Hayes

Sons of the Pic

Gale Storm

give a hoot and a holler to your representative at

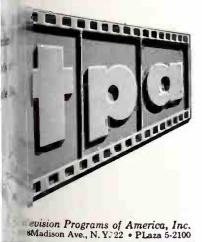




an Francisco — highest rated indicated program (22.7, Pulse, 57) outrating George Gobel, unsmoke, Zane Grey Theatre, ckie Gleason, Lux Video heatre, etc.

WIN CITIES—highest rated syncated program in Minneapolis-Paul (16.0, Pulse, 11/56) outcing Warner Brothers, Father hows Best, West Point, etc. Gtrates all competition in Aanta, Indianapolis, Portland, (egon, etc.

Sige 7's a dramatic anthology wich can do a fine-rating; finesting job in your market, as it impready doing in more than a hindred others. Better check Sige 7 for your market today. Wite, wire or phone collect for aulabilities.



COLOR LETTER From page 16

STATION ROUNDUP

The Crosley stations in Ohio begin this month to colorcast two of their own programs via their customary three-city hookup. Originating in WLW-T's new live studios in Cincinnati, they will be carried to WLW-C in Columbus and WLW-D in Dayton.

When the new Crosley station begins operating in Indianapolis, it will also be connected. Programs scheduled for the tint tie-up: Ruth Lyon's 50-50 Club, 12:30-1 p.m., Monday-Friday, and Midwestern Hayride, 6:30-7 p.m., Saturday.

Finding suitable Easter programming in color was solved by WDSU-TV, New Orleans, with one of the most ambitious projects yet undertaken for a local religious program. The station filmed an hour-long version of the "Black Hills Passion Play" during winter performances in nearby Florida. It has a cast of 150.

"LIFE" COLOR USE UP 13%

Advertisers' growing preference for color is clearly indicated by this report from *Life* magazine. In 1950, 49.5% of the advertising pages in the magazine were four-color. In 1956, 56% were four-color.

Since the magazine had an overall 22% increase in advertising from 1950 to 1956, the actual number of color ads has risen more than the 13%. For the current year, the proportion of color ads is running even higher than it has in the past.

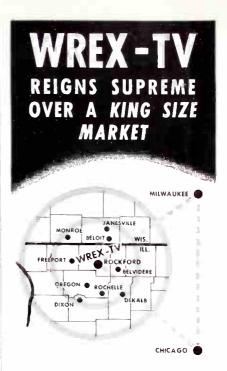
CLIMATE AND COLOR

That color preferences differ in various parts of the country is a factor for local and spot advertisers to consider. Some clues to these preferences appear in a *Color Conditioning Report* prepared by DuPont's Fabrics and Finishes department.

The customarily large amount of sunlight in the south and southwest produces preferences for warm colors in building exteriors and merchandise, and for cooler hues in interior decorations. In cloudier regions, such as the Great Lakes and Pacific Northwest areas, these preferences are reversed.

COLOR FOR STANDARD OIL SHOW

"A 90-minute TV show seemed an obvious choice for celebrating the 75th anniversary of the Standard Oil Co. (N. J.) It is a happy, pleasant event we want to share with the public. Doing it in color makes it a let more of an event," said a spokesman for the company. The one-shot program is set for "sometime this fall".



A POPULATION of over one million . . . an estimated 305,921 TV households in grade A, B, and C coverage area where retail sales total close to one and a third billion dollars!

WREX-TV brings viewer-preferred CBS and ABC network programs to the great Illinois/Wisconsin market, outside the influence of Chicaga and Milwaukee TV coverage.

THE ONLY VHF STATION SERVING THE ROCKFORD AREA

An estimated 43,545 households have television in Rockford area alone!

Survey ofter survey of 14 counties indicates uncontested dominance of Northern Illinois-Southern Wisconsin area by WREX-TV

Comparative 1/4 hour rotings:

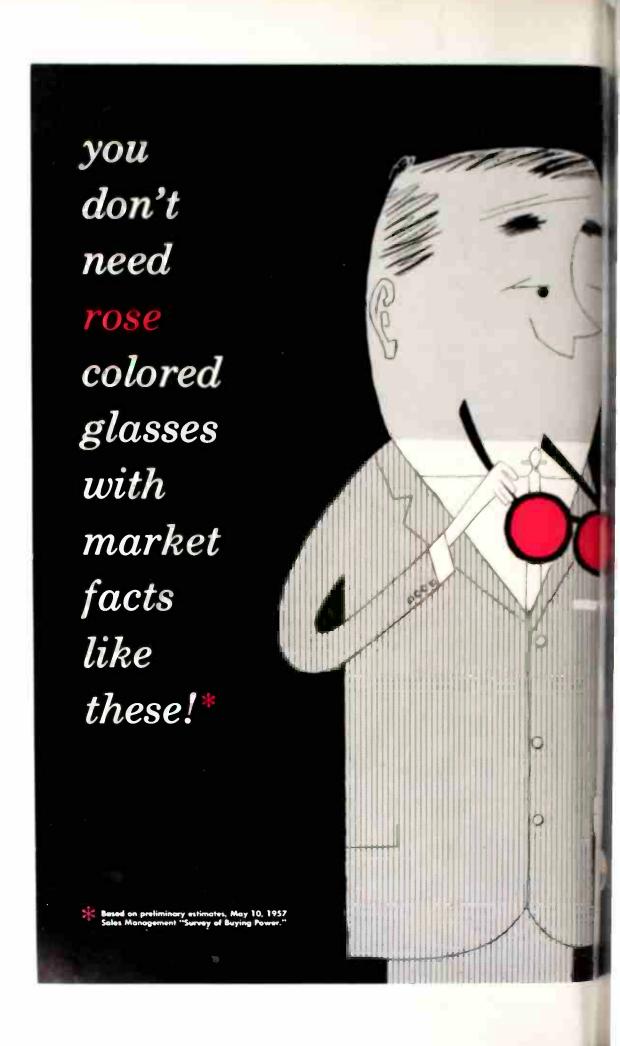
WREX-TV (VHF) - - 440 Station "B" (UHF) - - - 0

Uncontested dominance of the Rockford area

CBS-ABC Affiliations telecasting in color

J. M. BAISCH, General Manager Represented by H-R Television, Inc.





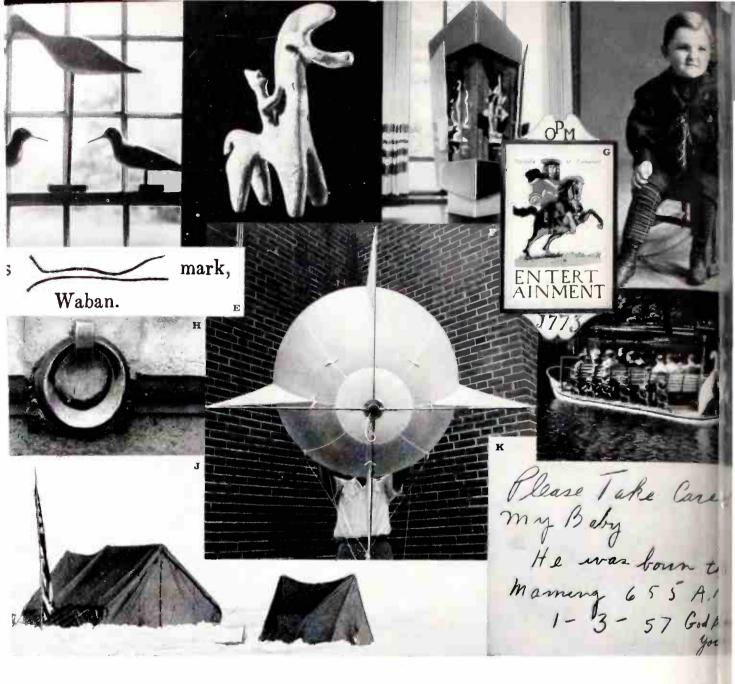
FAA-TV EFFECTIVELY LANKETS ALL THIS!

- * based on Television Magazine designation of the market.
- 🚁 substantiated by A. C. Nielsen's NSI reports.

MINTION	2,401,300	The state of the s
PLES	738,4,00	₩ \$ \$ \$
ECIVE BUYING INCOME	\$3,852,123,000	The state of the s
SALES SALES	\$2,91 9 ,846,000	
O ALES	\$ 614,385,000	RES A.
L.MERCHANDISE	\$ 460,457,000	
ARL	3 159,699, 000	and the field of the
HNIURE, HOUSEHOLD.	\$ 120,485,000	JUST STA
SISTIONS		TO 10 10 10
DIOTIVE	\$ 670,332,000	
GS	\$ 100;862,000	25,090

WFAA-TV NBC-ABC, Channel 8 DALLAS

A television service of The Dallas Morning News Edward Petry & Co., National Representatives



How well do you know the Boston market?

Mention Boston and some people think only of Back Bay, Beacon Hill and Baked Beans. But for others, the greater Boston area means much more. What do the above pictures mean for you?

- A. Antique hunting decoys. On display in historic Sturbridge Village.
- B. Terracotta Statuette from Cyprus, 7th Century B.C., Boston Museum of Fine Arts.
- c. Altar in Jewish Chapel. Brandeis University, Waltham, Mass.
- D. Lou Webster, WEEI's popular Farm Editor (at age four).
- E. Indian Signature (original Boston resident).
- r. A half-kite, half-balloon; otherwise called a "sky hook," Manufactured in Cambridge, Mass.

- G. A rare New England tavern signboard.
 H. Iron ring on Weld Boathouse. Harvard.
 I. Swan boat in Public Gardens' Pond.
- J. South Polar Camp of Rear Admiral Byrd, who died recently in Boston.
- K. Note pinned to infant abandoned in Cadillac outside Boston hospital.

For those who advertise in Boston, WEEI has a special meaning: it knows the Boston market. This means an advertiser can depend on WEEI's knowledge for the most effective product campaign in Boston. But if WEEI knows the Boston market, so do Bostonians know WEEI. WEEI leads all of its competitors, both network and independent, in

audience penetration. On a total week basis, WEEI reaches more than 81% of the radio homes in the Boston area.* When you want your product to mean something special in the Boston market, call CBS Radio Spot Sales or WEEI Radio.

Credits: E, G — State Trust Co., Boston: F — Dewey & Almy Chemical Co., Cambridge.

*Source: 5-County Boston Pulse area. Pulse CPA Report, November, 1956.



RADIO WRAP-UP

D MOOD WILL BE ABC AIM

hows, consistent in mood and appeal with the local imming of its affiliates, will be the keynote of the autonomous ABC Radio Network, according to ient Robert E. Eastman. "The basis of our operaill be the present program structure of the staour programs will complement theirs," he said. ter a show is locally originated or comes from the ck, it will be designed to sustain a uniform mood in uhout the day.

IPLACEMENT SHOWS THIS SUMMER

year with program schedules this summer will stick close sewinter setup. Replacements will be used on CBS o Jek Benny and Our Miss Brooks; on NBC, for Bob are The Great Gildersleeve and People Are Funny.

MANAKERS PLAN RADIO BARRAGE

h cming year will see the heaviest radio spending ant history on the part of the automobile manufac uirs. Ford's \$5,500,000 (gross) expenditure on CBS ms riging about a considerable renovation of the netprogram lineup. The Ford bombardment will do and an early morning Rosemary Clooney-Bing Crosby the n Arthur Godfrey entry at 5:05 p.m., and various trips and weekend segments.

Imriac, which went into one-quarter sponsorship of News on the Hour for several weeks, has also is ecfor 11 Notre Dame football programs on Mutual. portion of the \$5,000,000 fund that Pontiac has abodled for broadcast advertising is headed for spot nd some is headed for CBS Impact segments.

WELSTATISTICS

ielsen sets-in-use data shown on the right rede te usual month-to-month variations, which in themsare not necessarily significant. Although they il ese a slight drop in afternoon listening between and February, they also show a slight gain in hurs after 8:00 p.m.

production in the first quarter of 1957—close to 1000 home sets—ran ahead of the previous year. isales continued to be brisk, totalling 1,818,936 sets between the months of January and March. ce audience data can be made available to network To page 25

A monthly review of events in network and national spot radio

TOP TEN DAYTIME WEEKDAY SPONSORED NETWORK RADIO PROGRAMS

NIELSEN, MARCH 1957 (SECOND REPORT)

	Program Hom	es Reached
1.	Helen Trent—(CBS)—Standard Brands	1,717,000
2.	House Party(CBS)California Prune	1,670,000
3.	Young Dr. Malone—(CBS)—Scott	1,670,000
4.	Wendy Warren—(CBS)—Bon Ami	1,622,000
5.	Young Dr. Malone(CBS)Lever	1,622,000
6.	Ma Perkins—(CBS)—Campana	1,622,000
7.	Our Gal Sunday-(CBS)-Hearst, Fark & Tilford	1,622,000
8.	A. Godfrey Time—(CBS)—Weco	1,574,000
9.	Ma Perkins—(CBS)—Lipton	1,574,000
10.	Young Dr. Malone—(CBS)—Standard Brands	1.574.000

TOP FIVE NIGHTTIME SPONSORED NETWORK RADIO PROGRAMS

NIELSEN, MARCH 1957 (SECOND REPORT)

	Program Hom	es Reached	
1.	Gunsmoke—(CBS)—Liggett & Myers	1,526,000	
2.	Jack Benny—(CBS)—Cowles	1,479,000	
3.	People Are Funny—(NBC)—Anahist	. 1,336,000	
4.	Dragnet—(NBC)—Anahist	1,097,000	
5.	Great Gildersleeve—(NBC)—Anahist	1,002,000	

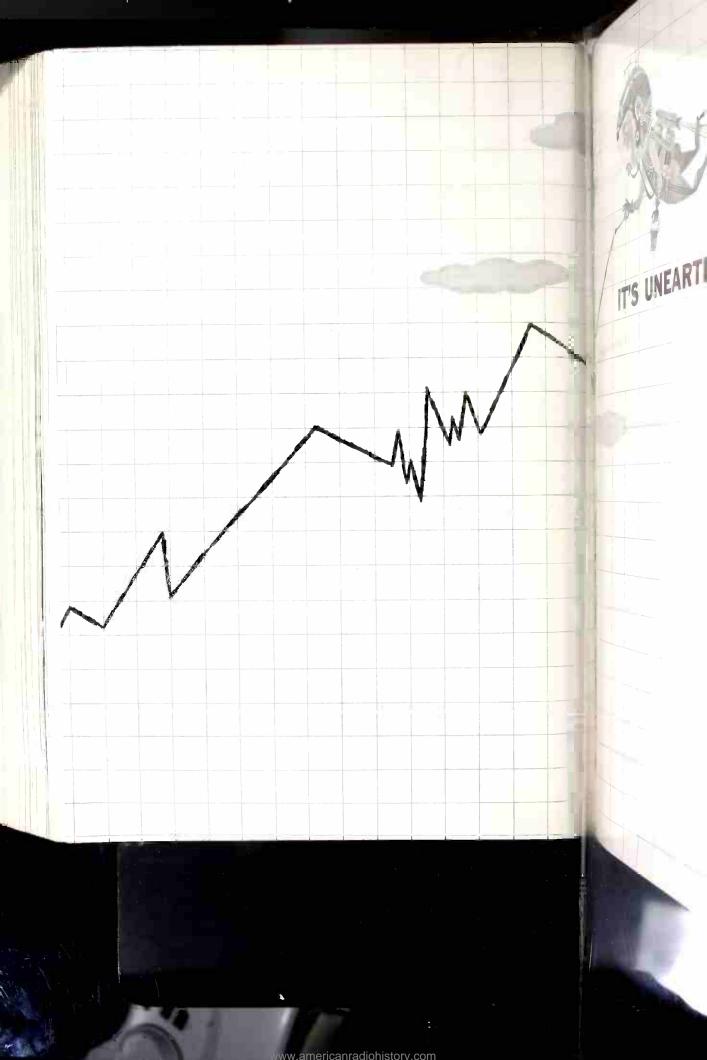
TOP THREE NIGHTTIME MULTI-WEEKLY SPONSORED NETWORK RADIO PROGRAMS

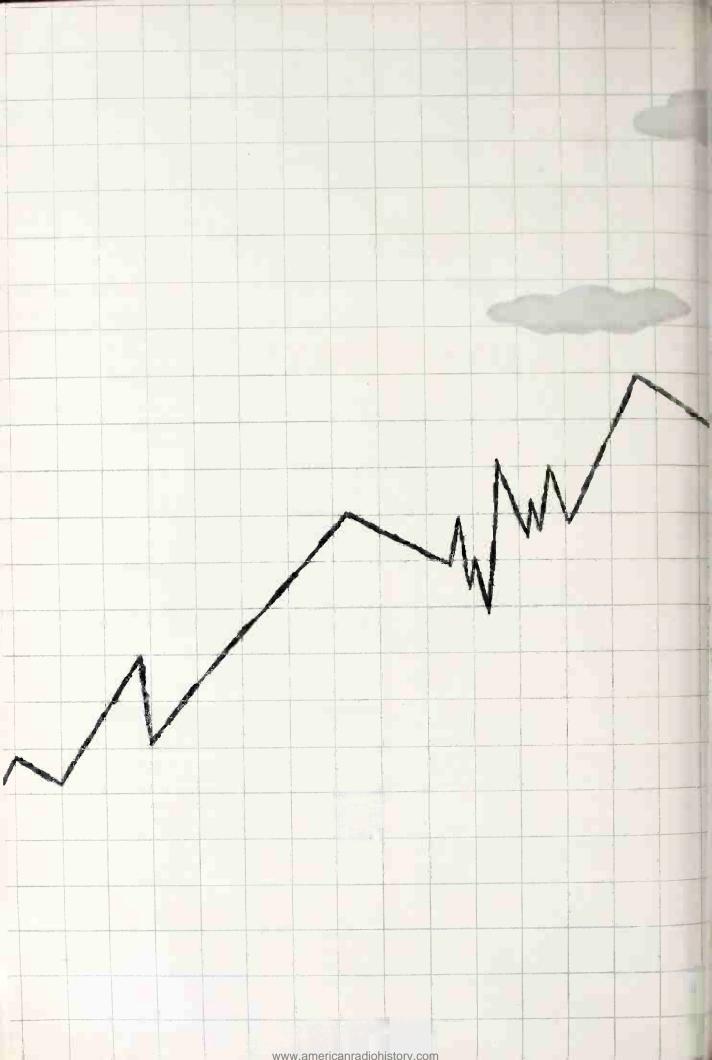
NIELSEN, MARCH 1957 (SECOND REPORT) 1.383.000 Lowell Thomas-(CBS)-General Motors 2. News of the World-(NBC)-Participating 1,193,000 3. Amos 'n' Andy Music Hall-(CBS 7:15, Tu & F)-Minnesota Mining 1,145,000

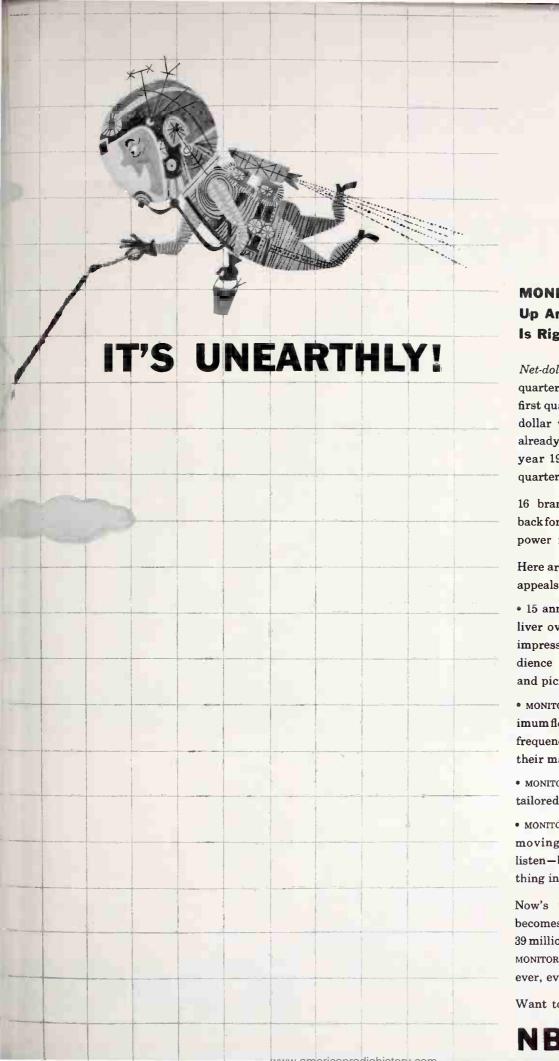
RADIO SETS-IN-USE (IN HOME ONLY)

MIEISENI EERDIIADY 1057

NIELSEN, FEBRUARY 1937 % Radio Homes		
Hour	Using Radio	
6- 7 a.m.	6.0	
7-8 a.m	13.5	
8- 9 a.m.	17.1	
9-10 a.m.	15.8	
10-11 a.m.	16.3	
11-12 noon	14.0	
12- 1 p.m	15.0	
1- 2 p.m	14.8	
2- 3 p.m	12.0	
3- 4 p.m	11.3	
4- 5 p.m.	11.1	
5- 6 p.m	11,9	
6- 7 p.m	11,9	
7- 8 p.m	10.3	
8- 9 p.m	8.7	
	8.2	
10-11 p.m	7.4	
11-12 mid	6.1	
	erage before 6 p.m.;	
\$unSat., 6	p.m. and after.	







MONITOR Sales Keep Going Up And Up, At A Rate Tha Is Right Out Of This World

Net-dollar volume for monitor's firs quarter 1957 was 239% ahead of th first quarter last year. MONITOR'S net dollar volume as of May 15, 1951 already exceeds that of the entir year 1956. And third and fourt. quarter orders are rocketing in.

16 brand-new advertisers, and 1 back for a second helping, provide th power for MONITOR's atomic surge

Here are some reasons why MONITO appeals so strongly to advertisers

- 15 announcements on MONITOR de liver over 61/2 million listener hom impressions - not counting the au dience reached through car radio and picnic-basket portables.
- MONITOR gives all advertisers may imum flexibility in choosing the time frequency, and audience-groups tha their marketing strategies demand
- MONITOR offers advertisers custom tailored merchandising plans.
- · MONITOR'S programming is fast moving, varied. Listeners reall listen-because there's always some thing interesting to listen to.

Now's the season when Americ becomes a nation on wheels. Wit 39 million cars equipped with radios MONITOR will be traveling faster tha ever, every weekend from now or

Want to come along for the ride

NBC RADIO

www.americanradiohistory.com

MORE THAN

ANY OTHER

STATIONS

KMOX delivers more homes daily than any combination of any other two stations in the St. Louis market. Add one station—any major station—to your basic KMOX schedule and reach virtually as many homes as the total combined audience of all stations, not including KMOX. KMOX alone will deliver 84.4% of all radio homes in St. Louis in only one week! This is based on the Cumulative Pulse "Unduplicated." Audience of Metropolitan St. Louis, November, 1956. You may project it as far as you wish . . . the KMOX 50,000 watt, clear channel signal is your abacus. Weight your formula with CBS Radio and top local KMOX programming that wins more quarter-hour-firsts Pulse after Pulse than all other stations combined and you

THE VOICE OF ST. LOUIS

can only conclude . . . KMOX is your basic Choice in St. Louis!

KMO

CBS owned and operated

Represented by CBS Radio Spot Sale!

tisers via NBC's new offer to absorb the cost for l effectiveness studies ordered by a client.

the more than 11,000,000 men between the ages of 1d 35, over half listen to radio at least five days ek, averaging about 11 hours per week with the 1m, according to a recent RAB study. This age 1 is the biggest buyer of furniture and appliances.

OUNCIL'S STRATEGY SWITCH TO RADIO

hing from its previous emphasis on TV, The Tea il this summer has increased its budget by 80% vill use a large part of the extra funds to sponsor io-only campaign for iced tea in 29 markets.

IC REPORT FORMATS

ing the radio traffic bulletin several steps beyond astomary format, wwJ in Detroit broadcasts its ssway Report every 10 minutes, or more frequently eidents or tie-ups occur, every day of the week shout the rush hours. Delivered by members of the department, the reports immediately relay news sible trouble spots and give alternate routes for mg the tie-ups. City officials credit the program easing Detroit's traffic problems.

OP OFF DUE IN SUMMER LISTENING

Its summer follows the pattern of previous years, mg during the warm months will stay close to levels in the afternoon and at night. In the morn-towever, Nielsen figures show that the average by the following per minute on weekdays was 1000 last July, while in January of 1957 it was 1000. There was no substantial gap between the nonths in other day parts.

MEGESS OF THE INDEPENDENTS

oling to a comparison of Pulse share-of-audience prepared by Adam Young, Inc., 13 independents e.n, or tied for, first place in the top 25 markets n6:00 a.m.-6:00 p.m. in November, 1956. Fifteen work affiliates were in or tied for the top spot. Four previously, all the first places were occupied by allowed affiliates.

MIN AROUND THE COUNTRY

tra, California: Making viewers conscious of its service, kudu has instituted Phone-O-News, with mas sponsor. The listener calls a special number eWE 6-1212), hears a recorded one-minute sumpof the news and a brief message about Sears' met special. Baltimore: wfbr is advertising its mg in Maryland program via late-night TV spots wam. Minneapolis: How big a local advertiser can sindicated by Twin City Federal, which is also the te savings and loan association in the country. City has three daily newscasts on wcco, plus a ma-week broadcast by a local minister, and in season, and post-game football features.

York: WLIB's new presentation, "Growing," highthe marketing importance of the New York area's 1000 Negroes. Now close to 12% of the area's poptin, they account for \$344,000,000 in food expenditures. . . . Cleveland: Advertisers whose sales spurt ahead whenever the mercury rises can key their radio advertising to daily temperatures through a plan offered by Westinghouse's KYW. If the morning weather forecast is for 90° or above, the station will run 10 spots during the day; if 80°-89°, seven spots. None will be run if the temperature goes below 70°.

NEW BUSINESS IN NATIONAL SPOT

Getting into high gear for the driving season, Sinclair bought a campaign of five-second "quickie" spots on 800 stations. . . . American Airlines added to its extensive radio use with 35 weekly spots on KNX, Los Angeles and WBBM, Chicago. . . . Schick in the past two months has launched announcement drives in 20 markets. . . . Stop 'N' Save Trading Stamps, a subsidiary of Grand Union's supermarket operation, launches a 13-week drive in 25 New York state markets this month. . . . Mail Pouch Tobacco in mid-May inaugurated a 20-week campaign using early morning spots. . . . Brioschi had a four-week campaign in five markets, through May. . . . American Tobacco is planning a new radio spot campaign to start in August in 150 markets. . . U.S. Rubber is buying into farm shows for an eight-week drive in the tobacco belt. . . . Tartan sun tan lotion's five-week push starts June 10 in 30 markets.

NEW BUSINESS ON THE NETWORKS

CBS currently says its daytime hours are 90% sold. NBC reports that it now has more different companies as advertisers—49 of them—than it has had at any other point in the network's history.

Du Pont returned to network radio after a six-year absence. The company bought 40 five-minute segments featuring Bea Wain and Andre Baruch on ABC. . . . General Foods, for Jell-O, took nine segments of ABC morning time, including three portions of Breakfast Club. Already on the show are four other General Foods brand groups—Kool Aid, Post cereals, La France and Calumet.

Frigidaire came into five daytime serials and two Saturday shows on CBS for a one-week drive on its spring color promotions. . . . Chesebrough-Pond starts five-minute sportscasts, Monday, Wednesday, Friday on CBS, on June 17. . . . Bauer & Black is buying into Arthur Godfrey on CBS in July.

New business on NBC's Monitor includes a newcomer to network radio, Princeton Knitting Mills, which is taking 10 Bob and Ray segments for seven weeks. . . Evinrude Motors has extended its Monitor schedule of five one-minute spots until June 21. . . . RCA Victor has launched an 87-announcement drive, to run on Monitor, through June. . . . General Mills has bought participations on a 52-week basis in the Bob and Ray and Fibber McGee segments of NBC's weekend block. . . . Monitor, along with Bandstand and People Are Funny, is included in a Columbia Pictures' purchase to run for seven weeks, starting July 20. . . . Ex-Lax also included Monitor in its multi-show buy which started April 30. To run for 34 weeks, it also includes participations in Gildersleeve, People Are Funny and One Man's Family. . . . Time Inc. has bought two participations in Conversations. END



- 917,320 TV sets
- 1,015,655 families
- 31/2 million people
- \$3% billion retail sales
- \$61/4 billion annual income

WGALTV

LANCASTER, PENNA.
NBC and CBS

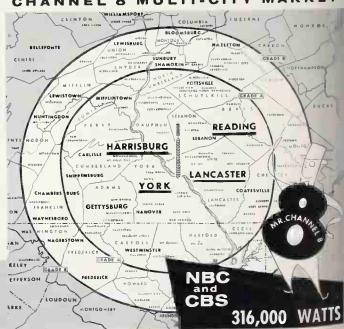
STEINMAN STATION · Clair McCollough, Pres.

Representative:

The MEEKER Company, Inc.

New York Los Angeles Chicago San Francisco

CHANNEL 8 MULTI-CITY MARKET





A MONTHLY FEATURE

BY NORMAN E. CASH

President, Television Bureau of Advertising

TVB ADOPTS A NEW POLICY

a now on, it will give a "slugging" answer to the charges of rival media

the recent NARTB convention, TvB departed somewhat from one of its traditional policies. In tion to demonstrating the sales value of TV, it took a p of hefty swings at competing media. This was in contravention of its previous practice of ignoring It is hardly necessary to point out here that the nr policy was not that of other media, most of which per to make a career of lambasting TV.

hipproval. There were some, however, who frowned ook us to task on the debatable theory that The is above this sort of truck; that it is beneath Solympian status to swat down would-be contenders the crown.

Adisagree and feel that an explanation is in order. A fant can only be termed so when measured against left. What we did in Chicago was simply to pit the mesions of television—including costs—against the lift boundaries of competing media. It was strictly of measure for measure, which is a far cry from long to negative persuasion.

folish to ignore the competition

Idaud one's self while acting as though the competinism't even there, in the wishful belief that maybe of go away, is utter shortsightedness. On the other to devote a maximum of time and energy to examinate minuses of the competition—almost to the utter of one's own plusses—is equally self-defeating. It is combine the essence of each is not only a thorety legitimate practice, it is a necessary one quite the the province of competitive selling. An advertiser discring of the whole panorama, and it is our intention put it into full perspective.

Li me make the Bureau's "new face" crystal clear.

Whare convinced that The Champ (TV) got where because he battled for it. To stay there—and he recrtainly intends to—he must not only keep him-

self in tip-top condition, he must also aggressively defend his crown against all comers.

After all, he didn't attain his eminence with such speed, skill and strength on others' largesse, nor did he achieve number-one ranking as a national advertising medium on castoff crumbs. To permit this achievement to slip away through default, by allowing competitive flabbiness and complacency to corrode his agility, is little short of criminal.

Oddly enough, this attitude is insufficient justification, in some quarters, for fighting back. They urge the technique of "answering": the cool, calm, deliberate and considered emasculation of information after the charge.

"Answering back" is an anti-climax

We tried this, in our earlier days, and as every practitioner of the Answering Back technique knows, wound up buried on obscure back pages. The damage had been done, the fireworks were over, and the Department of Anticlimax held somnolent sway.

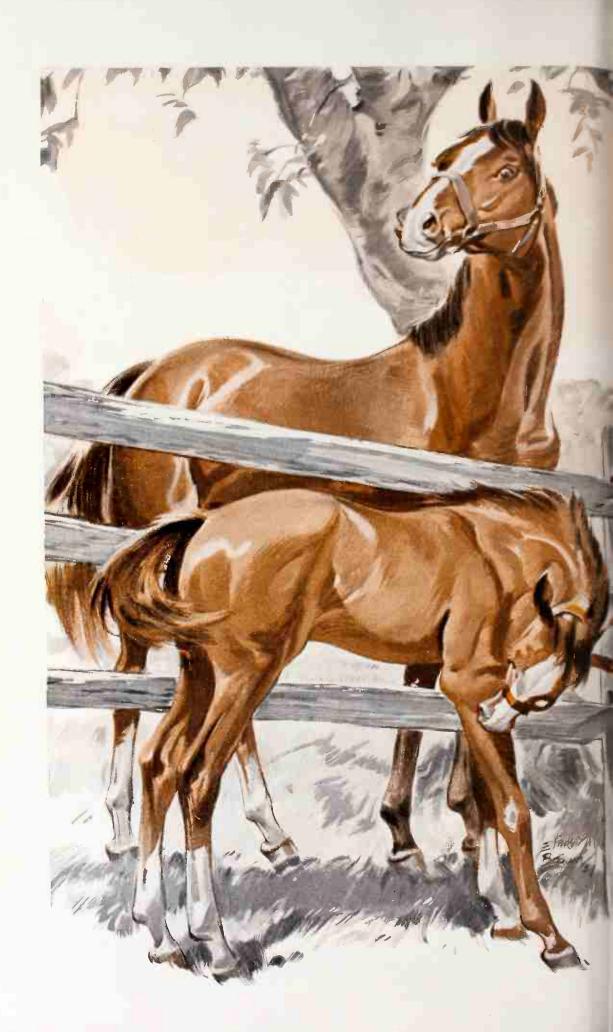
This kind of interment, of course, is precisely what the competition not only anticipated but deliberately baited the trap for, on the working knowledge that you can keep your enemy off balance and occupied with trivia merely by continually shooting at him.

We think there's a better way to lick this sort of random shotgunning: disarm the nimrod before he pulls the trigger.

If this is inconsistent with the Gentleman Jim approach so ardently advocated by some, so be it. It is our conviction that in such a highly competitive area as advertising, focusing the light on the entire stage is more revealing to the advertiser than spotlighting the star while the rest of the dramatis personae wildly flail their arms in the semi-gloom.

We also believe that dirty pool is best squelched by breaking the cue; and the bald fact is that TV's detrac-

To page 30





Like sire...like son

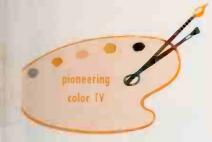
Among thoroughbreds, prized qualities are handed down from father to son.

In radio and television, too, championship can be transmitted within a family.

WKY radio is one of America's great pioneer stations. WKY-TV quickly achieved dominance in Oklahoma television. Now the same experience, skills, and resources have been extended throughout the WKY Television System, creating stations that clearly lead in their communities. Experience proves:

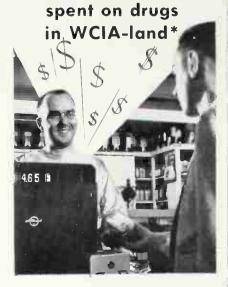
In thoroughbreds and in television advertising, it pays to choose a championship line.

THE WKY TELEVISION SYSTEM, INC.



WKY-TV Oklahoma City
WKY Radio Oklahoma City
WSFA-TV Montgomery
WTVT Tampa-St. Petersburg
Represented by the Katz Agency

\$56,860,000



Is your client getting his share?

WCIA covers 6 Standard Metropolitan Markets plus 52 surrounding counties.

45th U.S. Television Market

Centered between Chicago. Indianapolis and St. Louis

Population 1,912,320 III. Families 598,000 2nd TV Mkt. TV Homes (NCS No. 2) 403,370

*Consumer Markets SRDS & NCS No. 2



Bloomington · Springfield Danville · Decatur

GEO. P. HOLLINGBERY, Rep.

CHAMPAIGN, ILLINOIS

CASH From page 27

tors are burning the midnight oil by the gallon and flooding the advertiser in a Niagara of ink with some toothsome bits of slightly soiled anti-TV soufflé! Allowing this cascade to increase by ignoring it is not our cup of tea.

In this connection, we are minded of a currently circulating morsel issued by one of TV's more envious competitors. This is a nicely workedup brochure purporting to demonstrate its own present selling efficacy vis-a-vis TV. It is loaded to the gunwales with intriguing statistics, convincingly written and imprinted. "Copyright 1955."

The fact that the copyright date ages it two years may not be too significant, though in today's fastchanging selling climate the validity of the facts in respect to today's markets may be somewhat suspect.

Five-year-old data used to attack TV

But-hold on to your hats-inside the brochure, in fly-speck type, is this dilly: "This information developed from data by 1952 audimeter reports . . .". In short, media data five years old is being palmed off as applicable now.

Should TvB coolly, calmly and deliberately "answer" this sort of nonsense? It would be a waste of time and energy piddling around with this folderol. It's also no great shakes as a secret that another medium has flown into print to announce that 1957 will see it actively embarked in an all-out anti-TV campaign.

Wait for the charges and "answer?" Hardly. And so, The Champ chooses to pull the rug out from under the contenders just as soon as they step into the ring.

Of course, we anticipate that our "new face" will always be looked upon with a jaundiced eye by some.

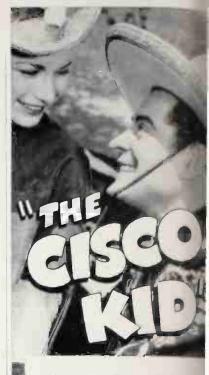
On the other hand, we suspect that the vast majority (including advertisers) will approve, for a low blow is a low blow, and even the most sanguine rooter has little use for its practitioners.

COMING IN JULY

Special Report on TV Film

An analysis of all facets of this vital area of programming:

Ratings Advertising Use New Properties Costs; Etc.



North Carolina **Dairy Renews** And Renews!

MAOLA MILK & ICE CREAM CO., North Carolina, sponsor of Cisco in Wilmington for third year and in Greenville for one year, en-

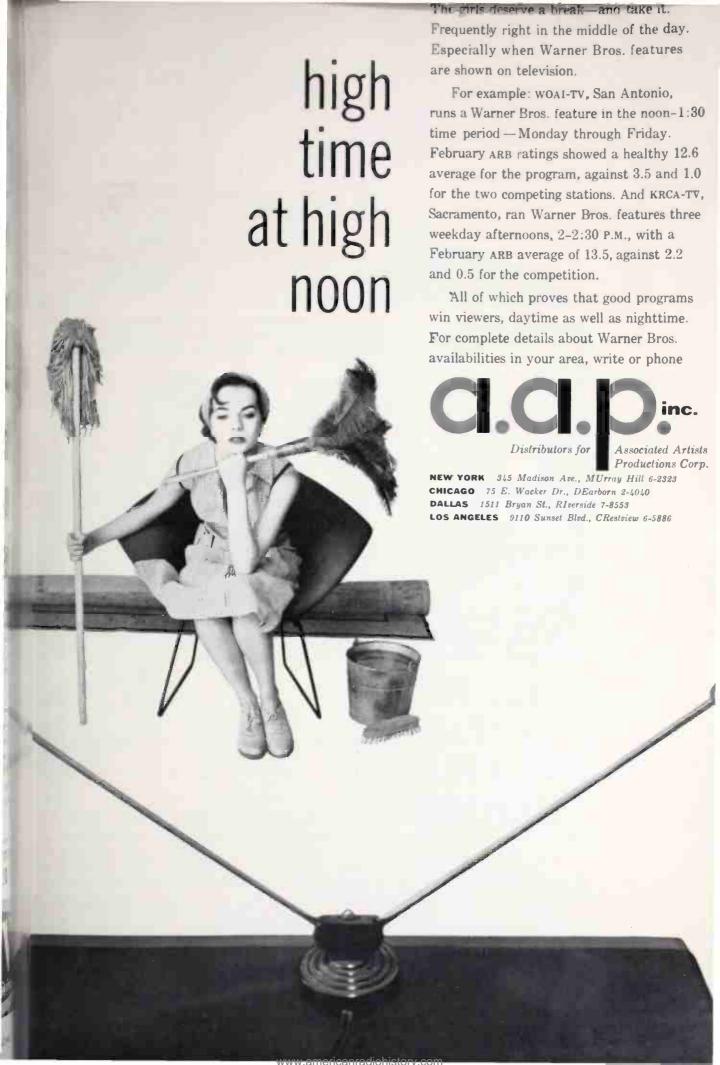
thusiastically states through Wal-

ter J. Klein, Inc.:

"Sales have jumped in both markets as result of the TV series and Cisco's 'Ranchers Club' activities. Each Rancher (boy or girl) signs a pledge to drink 3 glasses of milk a day."

Ask to see more success stories of THE WORLD'S GREATEST SALESMAN! "THE CISCO KID"





from
9 to Noon
in the
nation's
Capital,
WRC is...



THE NEW SPEAKER OF THE

HOUSE! The best time to reach the keeper of the family pursestrings is 9 AM to Noon. In Washington, WRC is tops in this all-important time period, winning a 26% share of the total radio audience, 62% more than the second station.*

Al Ross' "Timekeeper" program, Gene Archer's "Date in Washington" and NBC's "Bandstand" with Bert Parks are the big attractions that win the homemaker audience.

In Washington's 17-radio-station market, a plurality like this, early in the day, means greater returns by nightfall for WRC-advertised products. WRC Radio should be speaking for your product now in the nation's capital.

*NSI Report-Washington D. C. Area-January 1957

WASHINGTON, D. C. SOLD BY NBC SPOT SALES



A MONTHLY FEATURE
BY KEVIN B. SWEENEY

President, Radio Advertising Bureau

THEY NEVER STOPPED LISTENING

te hard times are over, and an amazing new boom is at radio's threshold

ems reasonable to assume that the Frenetical ties and the remaining decades of the century will issued by historians of the distant future as the of Tremendous Change."

hose who find it difficult to conceive of changes in sum as mature as radio which could have a startling ton advertising agency operations, I recommend ight wig for size: five years from today, it is wher possible that your agency will place its largest abilling in radio. Five years from today, the largest billing in many—not just a handful, but many—not just a will be in radio.

species whose main billing is in consumer media, with owill finish no worse than a strong second in total

dibac operations will be strongly effected

1 is claim does develop five years from now, I think
1 28 agree that the corollary will be "important effects
1 igncy operation." The reason for this shift is what
1 old discuss here briefly, since the shift will be the
1 poduct of all the changes which can be expected in
1 on the next five years.

it, however, let me recap what occurred up to the et, for there are still some on the buying end of avertising business whose ideas about radio crystal about the time of the Franco-American Hi Jinks about the time of the Franco-American Hi Jinks amount the Blue Monday Jamboree. And how in hell e know what's likely to happen in the next five rif no one has gotten to us with the word on what appened in the past five?

aio's growth and prosperity between 1925 and 1952 ased almost wholly on the conviction of about 40 anational advertisers that they could reach more properly for less money with singly-sponsored network sainment programs, primarily at night, than in ther way.

Interest in radio among local advertisers, particularly retailers, and among regional advertisers, was pretty much hitched to the same bandwagon—large audiences peaking in the evening and bought on the surveys.

Beginning in 1952, television's entertainment programs steadily drew people away from evening radio and drew evening advertisers away. Network billings fell, radio's show-biz era ended and radio, as an industry, was demoralized.

But the people never stopped listening. They listened to different things and they listened in different places. Nine out of 10 continued to listen sometime during the week in the 96.7% of homes that have at least one working order radio, in half the kitchens and half the bedrooms of the nation that have working order radios, in the more than 80% of automobiles that are now radio-equipped.

And, finally, new advertisers and new advertising techniques developed. The retailer spent \$400,000,000 annually in radio—four times what he spent when every Sunday evening at 7 p.m. the world stopped to hear Jack, Mary and Rochester. He brought with him a new technique — frequent, repetitive announcements — that was soon espoused by many medium-sized advertisers in the package goods field, and that plays a major role in the planning of some of the largest agencies and advertisers who employ it both on networks and individual station buys.

Radio is now rationed in some markets

1957 will be far and away the largest year in radio's history—national advertisers will spend more, so will regional and local advertisers. Radio has become so fashionable among certain groups of advertisers—particularly among the medium-sized package goods advertisers and among the highly competitive free-spenders like the cigarette makers—that it is rationed in some markets.

To page 108



H MORE STARS IN THE SKY!!

NINMENT AGAIN FROM ISION SERVICE

PICTURES



CHICK JOHNSON Mary Howard



MANHATTAN MERRY-GO-ROUND

PHIL REGAN LEO CARRILLO **ANN DVORAK** Ted Lewis

Cab Calloway



DENNIS O'KEEFE JANE FRAZEE Eddie Foy, Jr. Betty Kean

PARADE

John Hubbard Martha Driscoll Ruth Terry



WORLD WIDE FAVORITE OF RADIO, TELEVISION AND MOTION PICTURES

's in all sst to Coast.

ING INTRY Magazine rates "FRONTIER DOCTOR" No.1 according to PULSE ratings!



HOLLYWOOD TELEVISION SERVICE, INC.

A SUBSIDIARY OF REPUBLIC PICTURES

HOME OFFICE: 4020 Carpenter Street, North Hollywood, California Poplar 3-8807

32 BRANCHES in the United States and in Toronto, Canada, 277 Victoria

London, England: Broadwick Street, W.1. Telephone GERrard 5791

TITLES. OPTICALS AND COMPLETE PROCESSING

CONSOLIDATED FILM INDUSTRIES HOLLYWOOD . FORT LEE . NEW YORK

and 10 WEST

18 FUGITIVE FROM SONORA

starring Don "Red" Barry, Lynne Merrick, Ethan Laidlaw

19 BLACK HILLS EXPRESS

20 MAN from the RIOGRANDE

starring Don "Red" Barry, Harry Cording, Twinkle Watts, Nancy Gay

21 CANYON CITY

starring Don."Red" Barry, Wally Vernon, Morgan Conway, Twinkle Watts

22 OUTLAWS OF SANTA FE

starring Don "Red" Barry, Wally Vernon, Helen Talbot, Twinkle Watts

RAIDERS OF SUNSET PASS

starring John Paul Revere (Eddie Dew) Smiley Burnette, Jennifer Holt

24 CALL OF THE ROCKIES

starring Smiley Burnette, Sonny "Sunset" Carson, Ellen Hall

BORDERTOWN TRAIL

starring Smiley Burnette, Sunset Carson, Weldon Heyburn, Francis McDonald

26 CODE OF THE PRAIRIE

starring Smiley Burnette, Sunset Carson,

FIREBRANDS of ARIZONA

starring Smiley Burnette, Sunset Carson, Peggy Stewart

Buy Now from

HOLLYWOOD TELEVISION

447 Quality Major Feature Production now available plus

263 Sensational Half-Hour Subjects

BELIEVABILITY

built

ELECTRONIC COMPUTATION

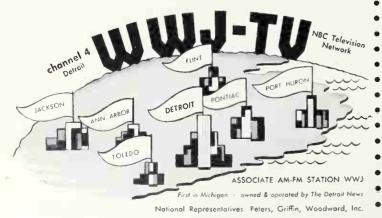
...and

VT-LWW



Burroughs electronic computers help solve many problems in business, science, medicine, and other fields.

Tenth Anniversary Year



Because the concept of electronic computation was so believable, Detroit's Burroughs Corporation made this lightning fast "figuring" system a reality.

And because 10 years of quality leadership have made WWJ-TV so believable, Detroiters dial Channel 4 with complete confidence that they will see the finest of television, always.

Put this believability to work for you—on WWJ-TV, Michigan's First Television Station.



In 1885, William S. Burroughs invented the world's first practical adding machine in this small shop.

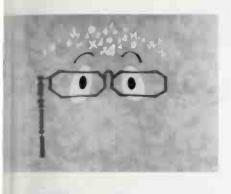


A MONTHLY FEATURE

BY HARRY WAYNE MCMAHAN

NEW YORK, CHICAGO & HOLLYWOOD

nappraisal of recent commercials, plus a review of activity on the Coast







OR Patricia Tierney. Art Dir.: Dave Elledge

all eyes are on the novel new spot for Prell (see at left), now running in test markets prior to national release. It gives the viewers a fresh new "look" at the shampoo field, and beneath a cartoon exterior it packs a very potent advertising message. Created by Benton & Bowles, advertising agency for this P&G account, the commercial was produced by Academy Pictures, New York. Ray Favata and Jacques DuFour of Academy are credited with the unique design and clever animation direction.

The first commercial series out of MGM is for New York's Knickerbocker Beer for Warwick & Legler. It's a happy idea built around that bumbler of bumblers—none other than our old friend, Dave O'Brien. Dave, sometimes known as David Barclay, was the writer-director of many of the great Pete Smith shorts and frequently did a turn as the comedy lead. He's a very funny fellow, a master of pantomime and double-take (on the side, he's one of Red Skelton's writers.) It will be interesting to see the success of the Knickerbocker series against Piel's Bert and Harry cartoons in the New York area.

Commonwealth Edison spots stand out in Chicago

Out Chicago way, I got a look at the "Little Bill" spots that have been among the top "liked" commercials in TELEVISION MAGAZINE'S Brand Studies. They're little :20 cartoons for Commonwealth Edison, featuring a character that has been popular in print and outdoor advertising: a duck-like figure drawn to represent an inverted electric light bulb with a face and "little bill" on the screw end and feet on the bulb end. Very cute! And a fine advertising idea to get across:

"E-lec-tric-i-ty costs less today, you know Than it did . . . 20 years ago! (WHISTLE) — Little bill!"

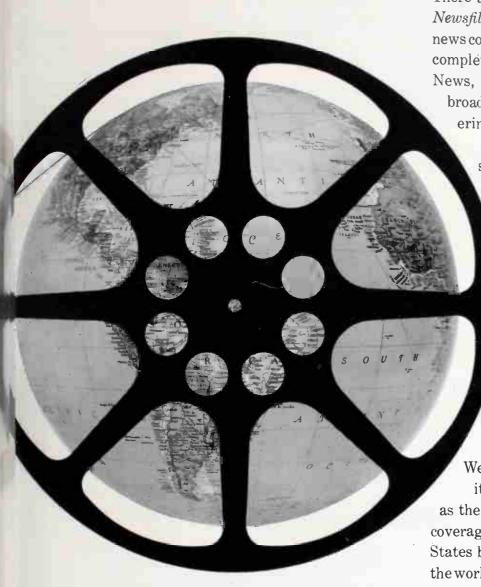
The jingle is mildly irritating, so quite memorable. The animation (by Playhouse) is graphic in delineating the story on relative costs of electricity. Frankly, we think it is a much more effective "spokesman" for the power companies than those senatorial lobbyists in Washington—and Reddy Kilowatt, to boot!

Also in Chicago, Household Finance Company has some rather interesting color spots. HFC is certainly ahead of its "personal loan" competitors on the use of television.

It's funny to watch some of the "borrowing" that goes on in com-To page 40

Newsfilm tells the world...





Newsfilm is global not only in its coverage of news, but also in its distribution. There are subscriber stations around the world. In England, Denmark, Holland and Luxembourg. In Australia and Japan. In Hawaii and Alaska. In Canada, Cuba, Mexico and Argentina.

There are three basic reasons for Newsfilm's worldwide growth. Its news coverage is fast, professional, complete. It is a product of CBS News, known the world over as broadcasting's finest newsgath-

ering organization. And third,

Newsfilm is the only news
service produced especially
and exclusively for the
use of television stations.

One major subscriber to this service is Independent Television News Limited, the network news service for Great Britain's commercial television system. According to Editor Geoffrey Cox of ITN: "Newsfilm has been of immense value to us. We have been able to rely on it with complete confidence as the foundation of our foreign coverage...not only in the United States but throughout the rest of the world. Particularly, Newsfilm's reporting of major happenings

A word to the worldly-wise: *Newsfilm* is available to *all stations*, at home and abroad. Get complete information from . . .

has been outstanding."

CBS TELEVISION FILM SALES, INC.

"... the best film programs for all stations"



The South Bend-Elkhart Television Audience

RANK	PROGRAM	WSBT-TV	STATION "A" STATION "B
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 22. 23.	I Love Lucy I've Got a Secret Red Skelton Show What's My Line The Millionaire G. E. Theater \$64,000 Question Hitchcock Presents December Bride Brave Eagle Ed Sullivan Show \$64,000 Challenge Perry Como Show Do You Trust Your Wife? Climax Lassie Robin Hood Phil Silvers Show Playhouse 90 Bob Cummings Show Jack Benny Program The Lineup Gunsmoke Name That Tune Your Hit Parade	50.5 49.1 48.7 45.8 45.5 44.0 42.7 41.8 41.1 37.5 37.4 37.1 36.4 36.3 36.0 34.9 33.5 33.5 33.5 33.5 32.9 32.7 32.2 32.0	36.8
		1	

ARB Ratings—February 8th thru February 14th

43 OF THE 50 TOP-RATED SHOWS ARE CARRIED BY WSBT-TV

There's no doubt about it-WSBT-TV dominates the South Bend television picture. One audience study after another proves this. You just don't cover South Bend unless you use WSBT-TV! Write for detailed market data.

PAUL H. RAYMER CO., INC., NATIONAL REPRESENTATIVES



SOUTH BEND, IND. CHANNEL

34

McMAHAN From page 37

mercials: Ever notice how Vitalia using the "white gloves" of Sheaffer Pen spots?

Or how Glass Wax has taken the format, couplets and meter of S.O.S. "Magic Bunny" for its character, Pinky? Close your and you can't tell the different

Commercial production in Hollywood

Years ago I would have het the the first major studio in Hollyw to dabble in commercial products would quietly experiment to find and profit factors, then quietly out of the business when the am balance sheet splashed red ink their faces.

Far from it! The red ink issue splashing and it looks like they're the advertising business to stay.

Universal claims to have hit a fer million dollar months in commercial As many as five units work simu taneously.

Universal's reasoning on the com mercial seems to be that it can be profitable pot-boiler in keeping co tract cameramen, directors and tech nicians busy between feature file production (now down considerable from peaks of the war years)

Columbia, via Screen Gems, ha been active for years. RKO had industrial department producing i commercial work.

Twentieth Century-Fox made in move by bringing an independent production company, All-Scope, on il old Western Avenue lot.

Warners and Metro are now on the band-wagon. Both are making con siderable capital investments in con mercial production.

Warners are touting their ele tronic matting process to gain the foothold. All offer "full studio facil ties" and gladly give clients the fu Hollywood treatment.

So what happens? The small ind pendent production companies as feeling the squeeze.

With a virtual price-war on b tween the giants, a lot of little fe lows are bound to get hit.

Among the independent live active houses, the small custom-craft cor panies that supply a great deal creative help to the agencies are fe ing the pinch least of all.

There is no substitute for the "lc ing care" some of the small hous are known to lavish on the little col mercial jobs. But it's hard for the to compete with the majors when t job is for six or more live action co mercials-especially if the spons wants that real Hollywood treatmer

VSB-TV & AM... Atlanta KERO-TV... Bakersfield WBAL-TV ... Doutou WIAR-AM WJAR-TV PIONEER STATIONS OF PROVIDENCE, R. I. are pleased to announce the appointment of Edward Petry & Co., Inc. NEW YORK . CHICAGO . ATLANTA . DETROIT LOS ANGELES . SAN FRANCISCO . ST. LOUIS The Original Station Representative with the family of top stations Channel 10



BUFFALO'S OWN AGENCIES AND ADVERTISERS CHOOSE WBUF, CHANNEL 17, AS THE

MOVING FORCE IN BUFFALO

To sell "Milk for Health" throughout the 8-county Niagara frontier area, Baldwin, Bowers & Strachan, Inc., buys the "11TH HOUR NEWS," with Frank Frederics and Jan Okun, on WBUF.

"II TH HOUR NEWS," with its nightly newscasts (M-F, 11 pm), appeals to a head-of-the-family audience (91% adult) that "Milk For Health" wants to reach.

FRANK FREDERICS AND JAN OKUN are a smooth working, selling combination. Jan's persuasive commercial delivery and Frank's compelling news style achieve continuing results for the 4,000 dairy farmers who sponsor them.

"WBUF," in the words of Baldwin, Bowers & Strachan Vice President Everett L. (Tommy) Thompson, "has more than lived up to the promise of its impressive facilities, management and staff with its outstanding programming, promotional support, and community acceptance. 'Milk For Health' invested in the future when it bought the '11TH HOUR NEWS' on WBUF. That investment is paying off already with a 52% audience increase within the first six months!"

An ever-growing list of satisfied advertisers makes WBUF the fastest-moving force in Buffalo. Put that force to work for you today!

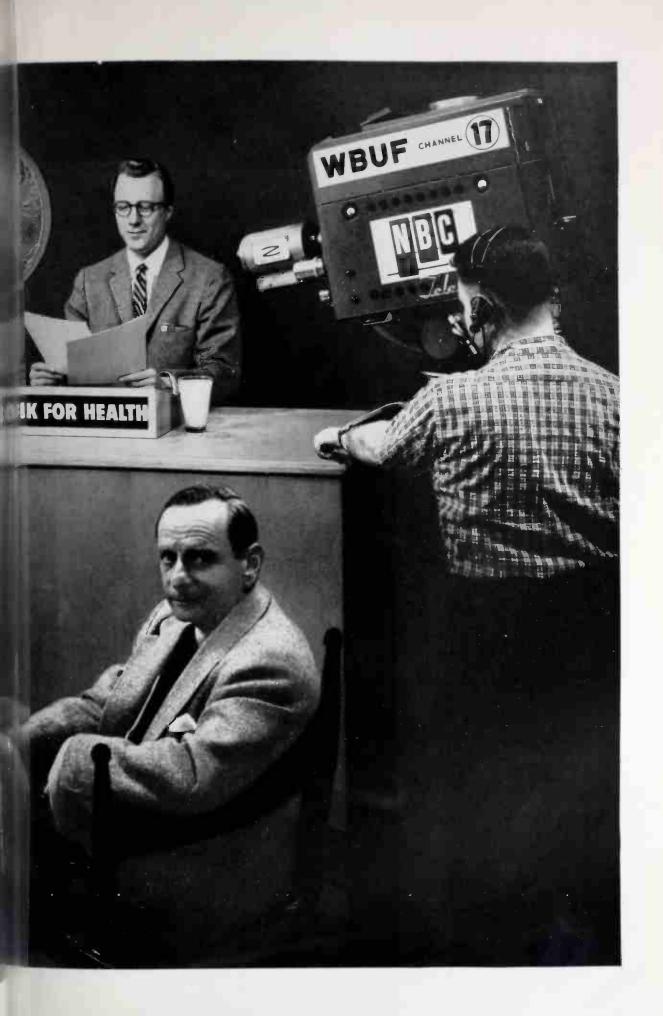
Exciting things are happening on

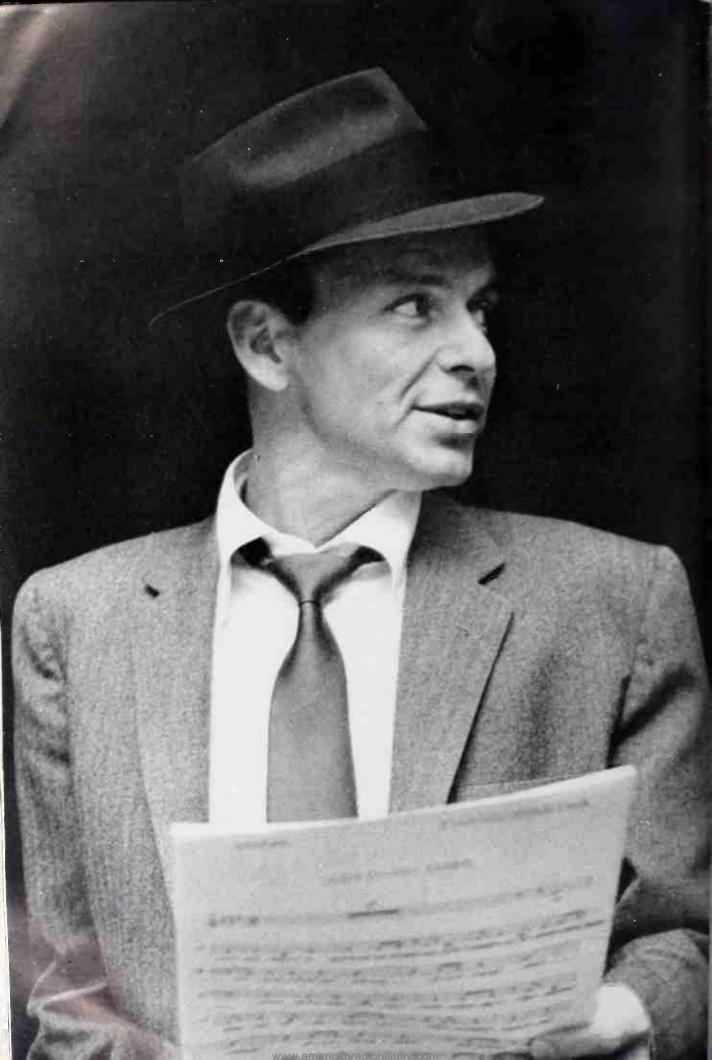






Lest to right: H. Truman Rice, TV Producer, Baldwin, Bowers & Strachan, Inc.; Jan Okun; Frank Frederics: Martin Magner, Program Director for WBUF.





TELEVISION

MAGAZINE

mising individual shows

her than sweeping new

cepts stand out in

x season's network schedules

PROGRAM OUTLOOK

BLABY RAND

ules, the trade and consumer press resounded with rell predictions that, as Gilbert Seldes wrote in the ulay Review, "the Wild West picture (psychological nt) will take over TV." That the reports of the strn deluge were exaggerated subsequently became arAlthough the number of Westerns will have doubled to fall, they will still represent less than 10% of rening schedule.

Wat then are the patterns of programming that will l next season?

nthusiasm this year but greater potential

it is recalled that last June there was tremendous itment about the new programs then being prepared to 1956-57 season. Some of the promised champagne and out to be stale beer. This year, the programs in elor autumn debuts have not aroused as much this is that the upcoming year will average than the season now ending. A number of programs are potentially powerful because of their producers or basic ideas—Sinatra, The Big Record, MG Monday 10:00-11:00 p.m. suspense dramas.

The most notable change from the 1956-57 schedule the sharp drop in dramatic programs. Not one wishow is being introduced in this category. There alefinite rise in programs built around a single persity, particularly musical personalities such as Frank hara, Gisele MacKenzie, Dinah Shore. There will be Westerns, fewer situation comedies. The introductof Perry Mason and Crisis points to a re-emergence uspense and mystery programs. In terms of half-

hour periods, these will be the major components of the prime-time schedule:

ne-time senedule.		
	1957-58	1956-57
Category	Half- $hours*$	Half-hours
Drama	18	27
Music & Musical Variet	y 19	14
Westerns	14	7
Suspense & Mystery	10	9
Situation Comedy	14	14½
Adventure	12	11
Quiz & Panel	9	15
Comedy Variety & Varie	ety. 5	16
Feature Film	0	13

^{*}Scheduled as of mid-May

Considering only the hours from 7:30 to 10:30 each night, plus the handful of 10:30-11:00 p.m. slots that are slated for network programs, approximately 104 half-hour periods had been programmed by May. At this writing, ABC has 15 half-hours open, CBS six, and NBC five. By the time this report appears, most of these holes undoubtedly will be filled. And some of the programs that had been considered firm may well have been shifted.

Six longer shows are already scheduled

There was considerable excitement last fall over the trend to longer shows. Actually, the only completely new regularly scheduled evening programs running more than 30 minutes were *Playhouse 90* and *Wire Service*. Next year there will be many more big ones. Six have been set so far.

To next page

With an intensified three-network battle

and many new shows, the see-saw pattern of ratings

is likely to prevail next season

The one-out-of-four-weeks spectacular has been almost completely discarded. The only vestige of this pattern remaining will be CBS's Seven Lively Arts and See It Now, which will appear once a month on Sunday, from 5:00 to 6:00 p.m. CBS's other specials, which might include the hour-long Lucy film and several shows starring Jackie Gleason, will appear at irregular intervals.

The NBC specials—they're no longer being called spectaculars-will also appear irregularly. No single time period will be pre-empted more than twice each year. NBC's feeling is that the one-out-of-four pattern prevented the programs that ran in the intervening weeks from building a viewing habit with the audience.

Fairy tales provide material for specials

Under consideration at presstime were nine specials for Oldsmobile, six planned as 60-minute rather than 90minute vehicles; six Bob Hope shows for U.S. Time; and a group of Lucy-Desi presentations for Ford. The success of Cinderella and Jack and the Beanstalk sparked an end-of-season interest in fairy tales. Several series of extravaganzas are on the block-one with Shirley Temple and one with Mickey Rooney. There seems to be a good possibility that one or more will break through for fall.

Some of TV's oldest shows will be missing from the regular lineup next season—Jackie Gleason, Lucy, Caesar's Hour, Godfrey and Friends.

The only major change in the structure of network programming next season will be the completion of a trend that started several years ago. NBC, following the pattern laid down by the other networks, will transform its current 7:30 p.m. music-and-news strip into a block of family appeal programs, with the accent on adventure. This switch marks the demise of the quarterhour show in prime time. NBC is moving its newscasts back into station time.

With all three networks offering news at 7:15 p.m. (CBS and NBC stations can pick up a 6:45 newscast if they prefer), there is a chance that this time period might develop a new potential. The problem of setting up a suitable lead-in program will be tackled by ABC next fall with the introduction of a 10-minute sports and weather strip, leaving the stations five minutes for local news.

The proportion of programming that is on film wi be about the same as last year. At least 17 of the ne programs will be on film. Outside program sources wi be responsible for about two-thirds of NBC's shows as one-half of CBS's. ABC has some financial stake in m of its film shows, but the actual production is not being handled by the network.

When the program battle begins next season, the three networks will be more evenly matched than they has ever been before-in station facilities, program resource and money. The see-saw pattern of the 1956-57 ration is likely to prevail. Leadership will be won and lost, tin slot by time slot. The chance that one network will "own an evening appears slim. As a matter of fact, it is b coming continually more difficult for a network to "own a time slot. Witness the number of close races in the season just passed-Twenty-One and Lucy, Steve Alle and Ed Sullivan, and so forth.

The blockbuster night, on which one network capture and held the lion's share of the audience for an enti evening, is definitely a thing of the past.

Advertisers placing less emphasis on smash hits

A few years ago, advertisers cancelled programs th reached "only" one-third of U.S. TV homes. Today, an one guaranteeing these same advertisers that they wou reach as much as one-third of all TV homes would pre ably get a fast signature. Advertisers and programme are slowly swinging away from the idea that anythi that is not a smash hit is a flop.

The feeling is growing that a modestly rated she might be a safer investment than an all-out try for t jackpot. A moderate rating can represent a substant audience. For example, there were 99 network shows February that reached more than 6,000,000 homes, cording to Nielsen.

Discussing next year's program plans, NBC v.p. Rob F. Lewine says, "We'll be happy if we get 15 shows the top 40."

From the advertisers' side of the table, there has be a flurry of statements recently that reflects a simi attitude.

This conservatism has inspired a great deal of I simism in some industry quarters. Some are convin

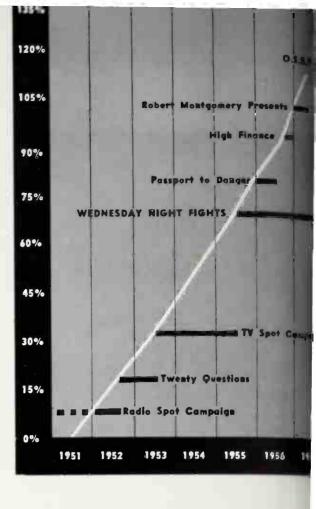
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TENTATIVE SCHEDULE OF NEXT SEASON'S NETWORK EVENING PROGRAMS

New shows are listed in Bold Face type. A-Alfernating (Programs or Sponsorship): 5-Shared Sponsorship; 7-Possible Program.

SUNDAY	ABC	CBS	NBC
7:30	Ореп	Jack Benny-A (Amer. Tobacco)	Sally (Chemstrand-A, Royal-A)
8:00	Open	Open—? The Champions-A (Amer. Tob.) Ed Sullivan (Eincoln-Mercury)	Steve Allen (S. C. Johnson-A,
8:30 9:00	Open—? Amateur Hour	Ed Sullivan (Lincoln-Mercury) GE Theater (General Electric)	Pharmacraft-S,A, Greyhound—S,A Steve Allen (same as above) Chevry Show (Chevrolet)
9:30 10:00 10:30	Open—? Amateur Hour Mike Wallace (Philip Morris) Open	Alfred Hitchcock (Bristol-Myers) \$64,000 Challenge (Revion-A, Loriflard-A) What's My Line? (H. Curtis-A,	Chevry Show (Chevrolet) Loretta Young (P&G) Open
		Rem,-Rand-A)	,
MONDAY	Ореп	Robin Hood (Wildroot-A, Johnson	Open
7:30		& Johnson-A)	
8:00	Bold Journey (Ratston Purina)	Burns & Allen (Carnetion-A, General Mills-A) Talent Scouts (Toni-A, Lipton-A)	Restless Gun (Warner-Lambert-A)
8:30 9:00 9:30 10:00 10:30	Voice of Firestone (Firestone) Welk Top Tunes (Dodge-Plymouth) Welk Top Tunes (Dodge-Plymouth) Open	Danny Thomas (Gen. Foods.A) Open—? December Bride (Gen. Foods) Studio One (Westinghouse) Studio One (Westinghouse)	Wells Fargo (Amer. YobA, Buick-A) Twenty-One (Pharmaceuticals) Action (Alcoa-A, Goodyear-A) Crisis (Ford-A) Crisis (Ford-A)
TUESDAY			
7:30	Cheyenne-A (General Electric) Sugarfoot-A (American Chicle-S)	Name That Tune (Whitehall)	Open—? The Fox
8:00 8:30	Cheyenne-A (General Electric) Sugarfoot-A (American Chicle-S) Wyart Earp (P&G-A, General Mills-A)	Phil Silvers (P&G-A, R. J. Reynolds-A) Open (Lever-A, Shulton-A)	Fisher-Gobel (Liggett & Myers-S, RCA, Whirlpool-S) Fisher-Gobel (Liggett & Myers-S, RCA,
9:00	Broken Arrow (Miles-A, Associated	Open—? To Tell the Truth (Pharma-	Whirlpool-S) Meet McGraw (P&G)
9:30	ProdA) Telephone Time (AT&T)	ceuticals) Skelton (S. C. Johnson-A, Pet Milk-A)	Bob Cummings (R. J. Reynolds-A, Chesebrough-Ponds-A)
10:00 10:30	UF-61 Open	\$64,000 Question (Revion) Open—? Spike Jones (L&M)	Open—? Drama Open—? Drama
WEDNESD	AY		
7:30 8:00	Disneyland (General Mills-S,A, Derby-S,A) Disneyland (General Foods-S,A, Reynolds Metals-S,A)	The 8ig Record (Kellogg-S,A)	Wagon Train Wagon Train
8:30 9:00 9:30 10:00	Open (Bristol-Myers) Ozzie & Harriet (Eastman-Kodak) Walter Winchell File (Revton) Wednesday Night Fights (Miles, Mennen-A	The Big Record (Pillsbury-S,A) The Millionaire (Colgate) I've Got A Secret (R. J. Reynolds) U.S. Steel Hour-A (U.S. Steel)	Father Knows Best (Scott) Kraft Theater (Kraft) Kraft Theater (Kraft) This Is Your Life (P&G)
10:30	Wednesday Night Fights (Miles, Mennen-A)	Armstrong Circle Theater-A (Armstrong) U.S. Steel Hour-A (U.S. Steel)	Open
THURSDA	Y	Armstrong Circle Theater-A (Armstrong)	
7:30 8:00	Circus Boy (Mars-A) Zorro (Seven Up-A, A.C. Sparkplug-A)	Sgt. Preston (Quaker Oats) Harbor Master (R. J. Reynolds-A, Colgate-A)	Tic Tac Dough (Warner-Lambert-A) You Ber Your Life (DeSoto-A, Toni-A)
8:30 9:00	Real McCoys (Sylvania) Pat Boone (Chevrolet)	Climax-A, Shower of Stars-A (Chrysler) Climax-A, Shower of Stars-A (Chrysler)	Dragnet (L&M-A, Schick-A) People's Choice (Borden-A, Amer. Home Product-A)
9:30	O.S.S. (Mennen)	Playhouse 90 (Bristol-Myers-A, Amer. Gas-A)	Tennessee Ernie (Ford)
10:00	Navy Log (U.S. Rubber-S)	Playhouse 90 (Philip Morris-A, Bristol-Myers-A)	Lux Video (Lever)
10:30	Opên	Playhouse 90 (Kimberly Clark-A)	Lux Video (Lever)
FRIDAY	Din Tin Tin (Ninef) Diseases	Open—? Beat the Clock (Hazel Bishop-A)	Pony Express
7:30 8:00 8:30 9:00	Rin Tin Tin (Nat'l Biscuit) Jim Bowie (Amer. Chicle) Patrice Munsel (Buick-A, Frigidaire-A) Sinatra (L&M)	Open (General Foods) Open (General Foods) Open—7 Zane Grey (General Foods) Mr. Adams & Eve (R. J. Reynolds-A, Colgate-A)	Court of Last Resort (Lorillard) Riley (Lever-A) Manhunt (Amer. TobA, Ralston Purina-A)
9:30 10:00 10:30	Date With the Angels (Plymouth) Open Open	Playhouse of Stars (Schlitz) Lineup (P&G-A, Brown & Williamson-A) Person to Person (Amer. Oil-A,S, East,	Open (Campbell Soup-A) Cavalcade of Sports (Gillette) Cavalcade of Sports & Red Barber (Gillette, State Farm Insurance)
SATURDA	Y	Hamm's-A,S, Midwest, Time-Life-A)	(ements) state (dilli meature)
7:30	Open—? Maverick-A, The Texans-A	Perry Mason (Purex-A)	People Are Funny (R. J. Reynolds-A,
8:00	Open—? Maverick-A, The Texans-A	Perry Mason (Purex-A)	Toni-A) Perry Como (Sunbeam-S,A, Kimberly Clark-S,A, Noxzema-S,A, RCA Whirl- pool-S,A, American Dairy-S,A, Kno-
8:30	Open? Ozark Jubilee	Open	mark-S,A) Perry Como (same as above)
9:00 9:30	Welk (Dodge) Welk (Dodge)	Oh Susanah (Nestle-A, H. Curtis-A) Have Gun, Will Travel (Lever-A, Whitehall-A)	Open (L&M-A, Max Factor-A) Gisele MacKenxie (Scott-A, Schick-A)
10:00 10:30	Guy Mirchell (Revion-A) Open	Gunsmoke (L&M-A, RemRand-A) Open	Open—? Hi-Lo Hit Parade (Amer. TobA, Toni-A)

with 1951 as its base year,
the chart on the right indicates
the percentage rise in Mennen's
sales curve and the TV vehicles which
contributed to it. Today
Mennen relies on the big punch of the
"Wednesday Night Fights", with
other shows for the general audience



"WE ATTRIBUTE ANY SALES INCREASE PRIMARILY TO TV"

elevision is the most effective medium to reach male audience today. . . . We attribute any sales crease since 1955 primarily to TV."

This statement comes from Leonard Colson, advering director of the world's largest maker of me toiletries, The Mennen Co., which this year is putt more than five million dollars—roughly 80 per cent its advertising budget—into television.

The chart above indicates the dramatic correlat between Mennen's use of television and the compansales increases in recent years. In the two years, example, that the company has been sponsoring Wednesday Night Fights on ABC, Mennen's sales helimbed 40 per cent.

In praising television's efficiency, Colson does not a essarily mean a low cost-per-thousand but, more significantly, a low "cost-per-sales." He says, "I don't look TV the way a media man does, in terms of cost-per-sales. Thousand. What I'm interested in is cost-per-sales sales sheet is a much more important rating than figures from Trendex or Nielsen.

TV's added impact justifies higher costs

"That's why we think so much of TV. It's better, us, than any other medium in terms of cost-per-sa TV costs more than radio, for instance, but TV an impact, a remembrance, that doesn't seem to continue through in any other medium."

The efficiency of the sports program in selecting male prospect is well known. "The Wednesday Ni Fights are the most successful single advertising ture the Mennen Co. has ever made," Colson maints



decites the program as a show virtually tailor-made fithe company's needs. It not only has an important beline image, but it also fits comfortably within term's ad budget. And, despite Colson's reservations but measuring programs by the c-p-m yardstick, he hapy with what the fights deliver in this respect. It can be companied to the fights is the lowest in net-micelevision.

to is low an unusually high brand loyalty

dition, the fight audience has a program loyalty to a brand loyalty that is unusual for television. "TV disces have a reputation for not showing much brand har. But we have found, with the fights, that they wet to a remarkable degree. I get all sorts of letters. Ity think the fight decision went the wrong way, of they don't like a certain fighter, they write the men Co. about it."

Th letters show the audience is aware that the Menno. has something to do with the fights, and Colson hapy about it. He is also happy about the format of sow. "It gives you more commercial exposure than programs," he explains. "Every other round you commercial. Although these between-rounds mester shorter than the usual full-minute commercial, over excellent for a multi-product company like ours. "hrthermore, boxing is the only sport that continues ayear-round basis. And, unlike any other show that kind of, the viewing goes up in the summer." Colson exanother advantage: flexibility. Viewing increases the area where the show originates, Mennen has found.

the company wants to promote sales in lagging areas.

But there are disadvantages, too. "For one thing," Colson says, "the fights have got to be live. That makes it difficult to reach a lot of markets. Out on the West Coast, for example, they go off daylight saving time a month ahead of us. That makes the 10 o'clock fights come on out there at 6 p.m. And you can't delay the show with tape or kine. The fights don't have the same interest if the audience knows who's going to win."

Thus, although the show isn't completely "tailor-made" to meet Mennen's needs, it is close to it. When Mennen began co-sponsoring the show with Pabst Beer in 1955, Colson had been looking for such a vehicle for nearly a year.

"It would not necessarily have been the fights," he explains. "If the fights had not become available, it would have been something else, similarly tailored to fit our needs."

Mennen signed for two more years of "Fights"

For nearly two years prior to 1955, Pabst Beer had been sponsoring the fights on NBC. Mennen joined as co-sponsor when the show switched to ABC. Pabst is dropping out this summer but another company, Miles Laboratories, makers of Alka-Seltzer, will fill the vacancy. Mennen has signed to continue its half of the sponsorship for two more years.

But the fights, however efficient, still have their limits in terms of audience reach. That's why the company also uses non-sports programs, such as the Robert Montgomery Show, which Mennen sponsored this season,

To page 106

When Robert Mark Gray is
advertising manager of
Standard Oil in 1944,
were no road maps—Es
otherwise—to guide his
up the TV trail. Unde
guidance, the "Esso Repo

GRAY OF ESSO

obert Mark Gray, a pioneer in commercial television and advertising manager of the Esso Standard Oil Co., today sees the TV commercial as the medium's next major area that demands improvement.

"We've got to find ways to make commercials more effective, not just for the prestige of having your name on television," Gray declares. "I don't give a darn whether people say they like the commercial or not. The real test is whether, after they see it, they buy our gasoline."

Gray has been with Esso since 1934 and has headed the oil company's advertising operations since 1944. He participated in the production of Esso's first TV newscast—the first sponsored news show on television—back in 1941. Four years later he was responsible for Esso's next venture in TV advertising, and he has been his company's top executive in helping to establish the format of today's Esso Reporter on TV, now in its sixth year of continuous operation.

At 52, Gray has worked with TV since its inception

As a television pace-setter, Gray has had to rely largely on his own judgment as he trudged up the TV road. There weren't any road maps—Esso or any other—for the untraveled course. As a result, this 52-year-old executive is today a kind of middle-aged oracle, one of the few men who knows the television road from its beginning.

Gray is a native of Indianapolis, Ind., an alumnus of Indiana University, DePauw University and the University of Texas. He is a director of the Advertising Federation of America, president (elected last month) of

the Advertising Club of New York, and a past did of the executive committee of The Advertising Cc the A.N.A., the Audit Bureau of Circulations an Traffic Audit Bureau. His home is in Greenwich, (where he lives with his wife and their teenage day)

His office reveals another side of his personality.

At work he occupies a large, southwest corner on the 31st floor of the Esso Building in Rock Center, New York. The office is in remarkable co to the man. Gray is quiet, forthright, impeccably druthe picture of a top corporation executive. But a side of his personality is indicated by the decor office. Its many mementoes, souvenirs and varied phernalia remind a visitor of the dozens of trinkets used to keep on his desk.

Ranged around the room are several ship mode! I hind Gray's desk is a table full of miniature Esso and other intriguing gadgets. On the walls are hun signs which proclaim messages like, "Don't Go Mad, Just Go Away." The sign on his desk doesn't tify this as the domain of the advertising manary says simply, "Engine Room."

As advertising manager of one of the largest of panies in the world, Gray's responsibilities ence Esso's expenditure of approximately \$15 million for advertising. About one-third of the total gebroadcasting—\$3½ million on TV, \$1¼ million on

Gray's belief in the advertising value of never reflects his company's experience of nearly a quentury with such shows, dating back to 1935 where the state of th

To



HOW TO CHEAT ON EXECUTIVE PERSONALITY TESTS

If the criteria applied by personnel specialists today were applied to modern corporation presidents, every one of them would be out of a job. For the man on his way up, only the mask of conformity will enable him successfully to pass this hurdle



BY BARTON HICKMAN

The tests are no good, and the only way you can gethem is to cheat. This is the advice of William H. W. Jr., assistant managing editor of Fortune and authorite current non-fiction best-seller, "The Organiza Man."*

Interviewed by TELEVISION MAGAZINE, Whyte deel d. "I believe you cannot put personality traits on a lar scale." As a result of his research, Whyte has continued the conclusion that, "If the criteria set up by a personnel men were to be applied across the board majority of U.S. corporation executives would be one a job tomorrow."

In the television industry's first decade of growth, its leaders have often been forced to protee executives they knew little or nothing about. The problem has confronted many firms in other are American industry since World War II. To solve a promotion dilemma, some companies give their ployees tests that supposedly reveal each man's perhality traits and indicate which man will make the executive.

To find the value of this practice, Whyte decide put the tests to a test. He persuaded a sizable of well-known top corporation executives to subto the tests themselves.

Every one of the executives flunked.

Besides the group of corporation presidents, 'y also gave the tests to a number of outstanding scie s'

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oto a panel of middle-management men. They were vo not just one test but a whole battery, comprising most popular personality tests in use today.

bt one corporation president had a score that came in the "acceptable" range. Two of the presidents e failed to meet the minimum personality requirements for foremen! The majority of the presidents—ars of some of the nation's major corporations—ae lower-than-average scores on questions about their presidents about their presidents.

muzecutives or the tests themselves at fault?

he scientists' marks were just as interesting. They used up as too contented, too firm, too consistent. They than half scored in the bottom 20 per cent of the street of sociability. Most showed up as extremely misan-pic—In itself enough of a hazard to give any prospect employer pause to consider. The middle-management men scored well on sociability and stability, but only to out of 38 were rated acceptable for management

hyte points out that two conclusions can be drawn the result of his experiment. Either the nation's for corporations are 'way off base and are giving their tipbs to a bunch of neurotic misfits, or—perhaps the sare somewhat in error. The latter possibility, Whyte treats, seems more likely.

When we published those results there was quite a and cry among the psychologists," Whyte said. They were amazed that the executives' scores didn't to fit the established norms for the tests. I don't ik it's so amazing.

We gave the tests to these executives under friendly,

relaxed conditions. They didn't have to worry about getting a job as a result of their test score. They already had their jobs. They could be completely candid.

"On the other hand, these test norms were set up on the basis of scores made by many people who were hoping to get jobs or promotions as a result of the tests. Now I don't say that these people were all dishonest. But I think it's very likely that they shaded their answers a little, perhaps even subconsciously.

"But this is more than a question of the tests' reliability. I don't question their reliability as much as I question their validity. Two things are involved. Reliability means getting pretty much the same pattern of answers every time you give the tests to a similar group.

"But validity, that's concerned with the meaning of the answers. And it's the validity of these tests that I really question. What do they expect them to measure?"

Tests are rigged to favor the mediocre man

Whyte condemns the tests, however, not just because of their doubtful validity. Their real danger, he says, lies in the fact that they are actually a barrier that can prevent exceptional men from reaching the top levels of industry. The tests are rigged so that the average, mediocre man will get the best score. The result is that the exceptional man the one who instinctively starts hunting a better way to do any operation—will be trapped by the tests and marked as unstable, a potential boat-rocker.

Because the tests favor the man who is mediocre, the only way a man with above-average ability can leap this hurdle is to score as a solid mediocrity. In other words,

To page 109

STUDIES IN COMMERCIAL EFFECTIVENESS: HAMM'S BEER

The Institute for Motivational Research analyzes an outstanding TV campaig

Editor's Note: Why are some commercials able to make a profound impression on the viewer and induce sales action, where others, superficially as well executed, fail utterly? No more basic question confronts the television advertiser. This is the first in a new series of TELEVISION MAGAZINE studies which will attempt to find some of the answers

Evaluations of outstanding commercials will be made by the Institute for Motivational Research on the basis of its own research findings.

Each article will deal with a TV commercial campaign which has rated high in one or more of the categories of the Pulse surveys conducted for Television Maga-ZINE'S Continuing Brand Study. For this month's Brand Study see page 56.

BY ALBERT SHEPARD

Executive v.p., Institute for Molivational Research

product largely unknown in the East, Hamm's Beer has been doing a remarkable sales and advertising job in the Midwest and West. The company's commercials have shown up impressively on the Los Angeles and Chicago Brand Studies conducted for TELE-VISION MAGAZINE. Our own findings indicate that they are among the most effective TV beer commercials yet to have appeared. The reasons for the steadily rising sales curve of Hamm's, in the face of generally static or declining beer sales trends and fierce regional competition, have been a subject of much discussion by advertisers.

What are the real factors that account for the Hamm's advertising success story? What can major users of TV commercials in other fields learn here that can be applied to their own brand marketing?

Dr. Ernest Dichter, president of the Institute for Mo-

tivational Research, and all of us on the staff of Institute, have been compelled to search for answers these questions in the course of conducting studies a number of Hamm's competitors in the Califor market, in the Northwest, and in various sections of Midwest.

We have listened carefully to the way beer drink in all of these sections spoke spontaneously about Ham and its advertising in the course of rambling, free-as ciative two and three-hour discussions in depth in views recorded by our field staff.

To seek for clues to the effectiveness of Hamm's commercials, we analyzed the key patterns of respon revealed in these interviews.

Since the Institute has not done a specific study Hamm's, nor subjected any Hamm's commercials to e new battery of MRP (Motivating Response Patter tests, our findings should not necessarily be deemed clusive.

Hamm's success story is made more intriguing the fact that its advertising has been distinguished the absence of the usual beer claims about lightr dryness, reduction in calories, or gimmicky ingredior brewing processes.

The advertiser and his agency have had the cour to resist jumping every year from slogan to slogan from theme to theme, have stuck with one basic th and appeal, with minor variations in treatment, the past five years or so.

We found eight clues to the sales effectivenes Hamm's TV commercials. They suggest that the skilds

AT RIGHT ARE EXCERPTS FROM A TYPICAL HAMM'S COMMERCIAL.

Producer: Swift-Chaplin; Supervisor: Art Lund;

TV Copy: Don Grawert; Art Director: Cleo Hovel.







M INTRO) HMOLE: "From the land of sky blue waters, from the land of pines, lefty balsame, cames the beer refreshing, Hemm's the beer refreshing." (TOM-TOM, SLIDE









SIQUO SPLASH) ANNOUNCER: "Mighty refreshing, the land of sky blue wafers," And it's here, in this magic land, that Hamm's Beer captures its famous flavor. Injey Hamm a









i sel clean-cutt refreshing flavor soon! Hamm'st Hemm'st" (TOM-TOM INTRO) JINGLE: "Hints of lakes, sunset breezes, Hamm's Boor, Dance, sparkle in each glassful. Hemm's,









"Home the book refreshing "(BOUD CRASM, WOODSLOCK, SCALE RUN) JINGLE: "Mammy's, the book refreshing?" (TOM-TOM) ANNOUNCE RE Refreshingly yours from land of sky blue weters."



Langendorf Bread: Its TV commercials tied with Weber as most recalled in Los Angeles.

DO THEY REMEMBER YOUR COMMERCIALS?

TV recall and use of banks, breads, deodorants and gasolines in Los Angele Television Magazine's Continuing Brand Study—No. 17

n Los Angeles, Arrid deodorant, Richfield gasoline, The Federal Savings Bank, and Weber and Langendorf breads (a tie) made the highest scores in TV advertising recall in their various categories.

These are the results of the third in the current series of Brand Studies conducted for Television Magazine by The Pulse, Inc. During March, 1,000 viewers in the Los Angeles area were queried on their recall of TV advertising, and brand use, of banks, breads, deodorants and gasolines.

Parallel studies for the same brand groups conducted among New York and Chicago viewers appeared respectively in the April and May issues of TELEVISION MAGAZINE.

Federal Savings is best recalled bank

Among banks, Federal Savings had the most widely recalled advertising, 36.1%, closely followed by the Bank of America, whose commercials have been widely discussed in the industry, with 31%.

Of the other banks mentioned, none scored as high as 5% in recall. However, Security First National, recalled by 4.2%, ranked second in use, with 30%. The Bank of America scored overwhelmingly in use, being

mentioned by 40.7% of TV viewers.

Two brands tied for first place in TV advertising recall for breads, Weber and Langendorf, each cited by 22.2% of those queried. In third place was Barbara Ann.

Weber was the brand named as most-used in the home, followed by Helms. Langendorf and Barbara Ann ranked third and fourth.

In the deodorant field, which does not have the prominent local or regional advertisers which operate in the other fields covered by this study, Arrid continued the winning pattern it had established in the previous New York and Chicago area studies. As in the other two cities, it led both in advertising recall, with 26%, and brand use, 14.2%.

Stoppette and Ban ranked second and third in recall respectively, also repeating their Chicago pattern. In New York, their positions were re-

Following Arrid in brand use was Mum. Mum ranked fourth in advertising recall in the three cities, thus establishing an almost consistent pattern for the four leaders.

Richfield was first in commercial recall among gasolines, mentioned by 22.4% of respondents, followed by

Shell and Mobil. In brand use, Stard (Chevron) was the most r tioned, with 17.7%, followed by 5 and Richfield. Standard was also most used in Chicago.

How this survey was conducted

For this survey, Pulse conduction 1,000 personal interviews and 1,000 TV homes in the Los And area. The following two questioner asked for each of the temporal product groups and for the bank.

"What brands of have seen advertised on TV during the two weeks?" "Which do you use

In an effort to obtain some parative measure of brand registion, Television Magazine inarated in July, 1953, this continuous series of Brand Studies. Obvious the findings can be most meaning in terms of an advertiser's own

It should be remembered that figures represent incidence in home and not sales volume. In cases, however, the data is clothe sales rankings of the brand

Next month, the Continuing I Study will examine recall of T vertising and brand use of cigarettes, coffees and soft drin the New York area.

BANKS

(MARCH, 1997, LOS ANGELES)

BRANDS RECALLED		BRANDS.	USED	
SMAND	96	RANK	96	
ederal Savings	36.1	5	3.1	
ent of America	31.0	1	40.7	
ecurity 1st National	4.2	2	30.0	
iret Western	1,8	6	1:7	
Sitizens National	1-6	4	6.5	
talifornia Bank	1.6	3	7.3	

BREADS

(MARCH, 1997, LOS ANGELES)

RAN	BRANDS RECALLED	%	BRANDS	USED %
ī,	Weber	22.2		22,3
F.	Langendorf	22,2	1	11.0
3'.	Barbara Ann	10 8	4	10.7
4	Wonder	8.3	5	7.9
5.	Teim	5.6	7	1.0
6.	Profile	4.7	6	2.6
7.	Helms	3.5	2	14.8

DEODORANTS

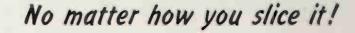
(MARCH, 1957, LOS ANGELÉS)

BRANDS RECALLED		BRANDS	USED
IN SRAND	Ĝ/ _⊙	RANK	96
old	.26.0		.14.2
oppotte	.22.3	5	7.4
10	18.2	3	9.7
lum	11,4	2	13.9
fennen	3.3	9	2.0
090)	3,1	7	. 3.7
ovlon	2.0	10	1.1
rosh	1.8	4	0 0
Day Pade		8.	3.2
won		6	6.7
han 1%			

GASOLINES

(MARCH, 1957, LOS ANGERES)

	BRANDS RECALLED		BRANDS	USED
RAN	K BRAND	%	RANK	96
I.	Richfield	.22.4	31	12.2
2.	Shell	16.5	2	15.3
.3.	Mobil	13.3	5	9.8
4.	Standard (Chevron)	9.1	- F -	17.7
5.	Техасо	7.2	6	8.0
6	Flying A (Tydoit)	4.5	7	3.4
7.	Union	4.0	4	11.3
8.	Signal	2.0	8	1.2





WROC-TV and only WROC-TV can guarantee maximum circulation throughout the ROCHESTER area

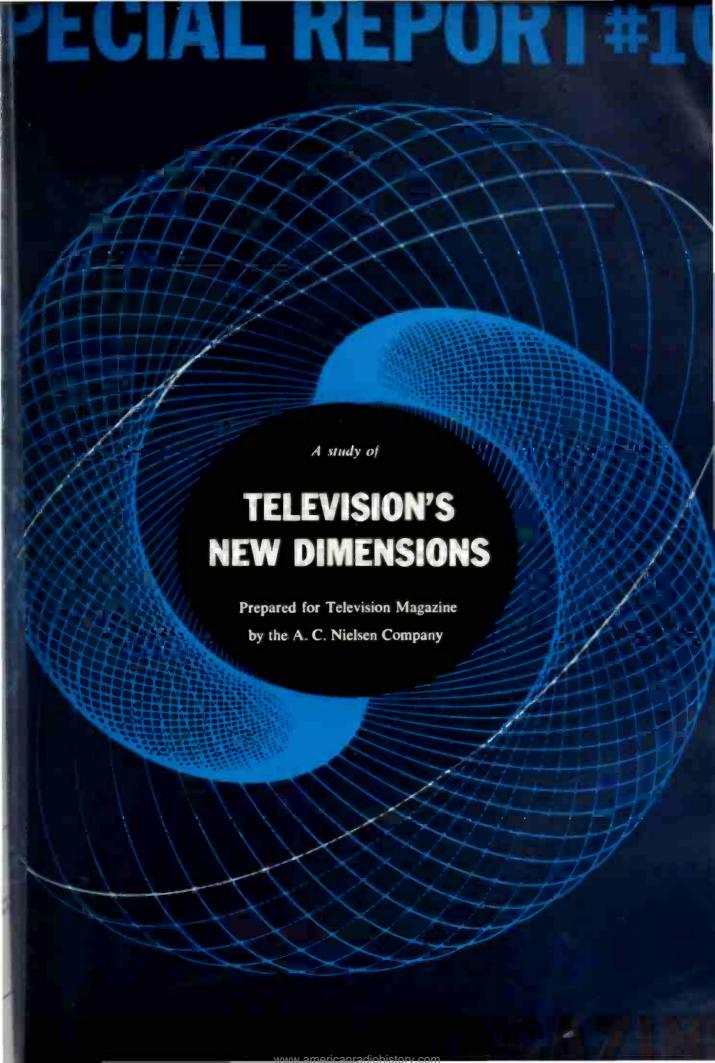
Take FIVE delivered homes, rather than FOUR, when you buy the Rochester, New York market. Get the most mileage for your advertising dollars in this rich, prime area where nearly a million people spend more than a billion dollars annually, in one of the nation's first 45 markets.

MARKET COVERAGE

26.2%	MORE than the other Rochester Channel	
24.1%	MORE than the other Rochester Channel	
YTIME CIRCU	ULATION	
24.0%	MORE than the other Rochester Channel	
27.4%	MORE than the other Rochester Channel	
HTTIME CIRC	CULATION	
22.3%	MORE than the other Rochester Channel	
18.6%	MORE than the other Rochester Channel	
	24.1% YTIME CIRCU 24.0% 27.4% HTTIME CIRCU 22.3%	

Represented Nationally by Peters, Griffin, Woodward Television Sales







"GEE!" said the little girl in Chicago

She was watching WGN-TV at noon (along with 331,800 other boys and girls). She was thrilled by the Lunchtime Little Theatre, designed by WGN-TV to get "GEE!" reactions (Nielsen, March, 1957, 13.5%).

She had her mother buy the sponsor's product.

That's why Top Drawer Advertisers use WGN-TV.

Let our specialists fill you in on some exciting case histories, discuss your sales problems and advise you on current availabilities.

Put "GEE!" in your Chicago sales with



The Television Audience - 1957. A Special Report prepared and written exclusively for Television Magazine by the A. C. Nielsen Co.

TELEVISION'S NEW DIMENSIONS

ntil about 1950 the medium of television, from the advertiser's standpoint, was something of an inquing question-mark. It was experimental in its proruming techniques, speculative as to its cost efficiency, a dazzling as to its practical advertising potentialities. ince that time, the A. C. Nielsen Company has concously measured and analyzed the growing dimensions falevision and has presented its findings to all segments fhe industry-networks, stations, advertisers, agencies, in others-who subscribe to its Broadcast Division dees.

he material which follows has been drawn from the colar reports of the Nielsen Television Index, Nielsen Trage Service No. 2, and the Nielsen Station Index, avell as from the special analysis and client servicing h of the Broadcast Division.

is no news that television is a growing advertising nium. But the total magnitude of that growth over past few years is of startling dimensions—even to me who are active in the field.

few bench marks are needed to put that growth in "Der perspective. Certain broad marketing dimensions, mauring present-day levels against those of 1950, will

ne basic marketing dimension is people. The United ten Bureau of the Census recently reported that, at February 1957, the population of the United States passed the 170 million-mark. These 170 million sericans made up a total of 49.5 million homes an TORRE of 14% OVEF 1950.

U.S. POPULATION

(Millions of People)

1.950	1952	1954	1956	1957
1/52	157	160	168	i 70
(Bureau of	the Census,	U. S. Department	of Commerce)	

Another basic dimension is the size of the total national economy-the Gross National Product. Best available estimates indicate that GNP for calendar 1957 will reach the level of 435 billion dollars, or 53% higher than in 1950. It is to be noted, of course, that higher prices as well as actual growth of the country and increases in productivity account for these dollar gains.

GROSS NATIONAL PRODUCT

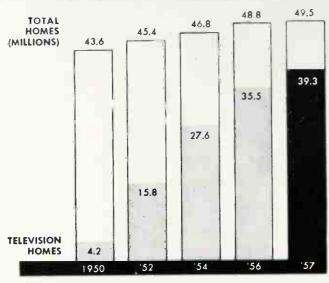
(Billions of Dollars)

19	5.0	1952	91	954	1956	1957
-	85	\$345		361	\$412	\$435
(19	57 estimate	from i	(dpost)	of Joint	Congressions	P Economie
	mmittees d	ata for s	arlier y	rears tro	W U. S. Dep	partment or

Against the broad background provided by these two dimensions, the growth of television as an advertising medium goes through the top of the chart. In 1950, for example, 4.2 million American homes were equipped with television sets. Today, well over nine times as many homes-39.3 million-are able to receive the programs broadcast by television stations throughout the countryand the advertising messages which these programs

In short, eight out of ten homes in the country have television sets. Except for the most rural areas, in no

TOTAL HOMES VS. TELEVISION HOMES



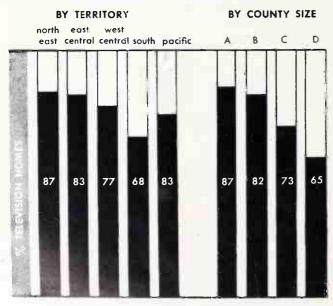
major region of the country is television ownership less than two out of three homes. As recently as four years ago, however, the pattern was far different, for at that time the homes equipped with television sets were heavily concentrated in the Northeastern part of the country and in the large metropolitan areas.

PER CENT OF HOMES HAVING TV SETS

	By Count	y Size		By Territ	ory	
		1953	1957		1953	1957
"A"	counties	79%	87%	Northeast	80%	87%
"B"	11	60	82	East Central	61	83
"C"	11	1	73	West Central	45	77
"D"	11	25	65	South	29	68
				Pacific	48	83

Thus, in terms of the homes equipped to receive it, television today is a national advertising medium of the first magnitude. And it is still growing at a faster rate than the country as a whole.

TELEVISION SET OWNERSHIP



But all these homes, quite obviously, did not equithemselves with television sets merely to decorate the living room. Actual television programming had to available to these homes, and the rapid growth of a ownership has always been directly dependent upon the expansion of the physical facilities of the medium. The occurred in spectacular fashion when the "freeze" whifted five years ago and hundreds of additional station were constructed and put into operation. Today the number of commercial stations is nearing the 500 mark, more than four-fold increase in broadcasting facilities ince the lifting of the "freeze." As a result, no sizeal region of the country is any longer beyond the reach their signals.

COMMERCIAL TV STATIONS IN OPERATION

1950	1952	1954	1956	1957
104	108	375	437	459
Source:	TELEVISION	MAGAZINE, Totals	include UHF	stations.

These additional stations did more than expand to coverage of the medium. As increasing numbers of the went into operation, they eased the clearance problem of the networks and, at the receiving end, promoted matelevision homes from the "one-channel-or-nothing" can gory to the more favored level of two or more prograchoices. Even in most so-called one-station markets, may of the TV homes can and do receive programs from the two more stations, while for the nation as a whole, alm three out of four TV homes can and do receive at lefour stations.

VIEWING CHOICES

(In Per Cent of Total TV Homes)

TV Homes Using:	
Only 1 station	4%
2-3 stations	24%
4 or more	72%

Thus television now possesses the two primary esstials of a national advertising medium. It has the physability to deliver advertising messages to the mass meket; and that mass market is capable of receiving the messages. Adding the recognized power of the auxisual impact completes the picture of commercial twision as we know it today, in which advertisers, law and small, find it commercially profitable to invest hedreds of millions of dollars in the medium every for the promotion of their products.

Here, too, growth has been spectacular. It is estimathat the sale of products and services which make up national economy will be promoted in 1957 by the penditure of 10.5 billion dollars in all media advertis. Out of this 10.5 billion-dollar total, television (national local) is expected to account for 1.4 billion dollars.

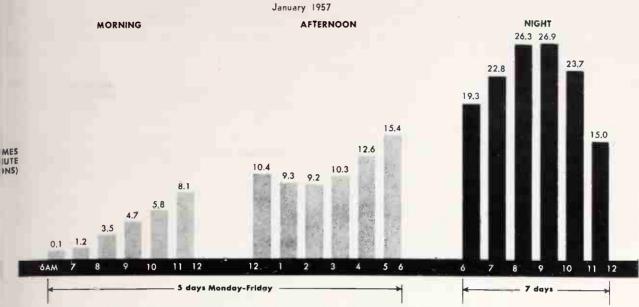
ANNUAL ADVERTISING EXPENDITURES

(\$ Billions)

	1950	1952	1954	1956
All Mēdia	\$5.7	\$7.2	\$8.2	\$10.0
Total Television		\$0.5	\$0.8	\$ 1.3
(Central Research Dep tisers' Guide to Mark	artment, McCa eting for 195	ann-Erickson, 57.'' The 195	, Inc., and F 6 and 1957	Printers' Ink: "I data are best
able estimates)				

TV's dimensions today are thus a composite of phy al

TELEVISION HOME VIEWING HOUR BY HOUR



ties, set ownership, and financial support for adverse; purposes. The end result is expressed in viewing—he is to say, the demonstrated acceptance by the TV holes of the programs and messages broadcast to them. Is acceptance, as continuously measured throughout he ountry and in the major markets by Nielsen meterated techniques, is likewise of enormous magnitude. As nuary 1957, the American people spent almost 3.5 from hours per week viewing television. On a per-home, this meant about six hours per day for the typical y. And, significantly enough, the level of viewing tactually been rising over the past two years.

OURS OF TELEVISION VIEWING PER HOME PER DAY January Each Year

1955	5	hours	49	minutes
1956	6	111	01	11
1957	6	11	04	- 11

levision sets get their greatest usage during the eving hours when, on the average night, close to 27 m on homes have their sets in use at the 9:00 to 10:00 viewing peak. These are the homes which are directly an mmediately available to the programs and advertising nessages offered at that time.

ese levels of evening usage tend to over-shadow morning afternoon activity, but from breakfast-time ontelevision set usage per minute climbs into the ons.

e hourly viewing levels indicated in the chart at the op of this page are representative of winter viewing. By seasonal changes are influential on living habits go rally and on television usage particularly.

TELEVISION VIEWING SEASONALLY

Millions of Homes per Minute

Morni	-	Afternoon	Evening
MonF		MonFri.	7-Day Average
July '56 Jan. '57	2.1 3.9	6.1	13.0

mily living habits as well as programming are obviinfluential in this hour-by-hour profile of TV usage. These and other factors account for similar differences by day of week, and by region of the country.

For example, Saturday is by far the heaviest TV viewing day of the week, and it is reasonable to suppose that the solid programming offered by all three networks on that night has had much to do with this pre-eminence.

HOURS OF TELEVISION VIEWING PER HOME PER DAY BY DAY OF WEEK

January-February 1957

Monday-Friday	Average	 5	hours	53	minutes
Saturday		 6	11	32	11
Sunday		5	11	58	11

On the other hand, there is no great urban-rural difference in TV viewing. From the great metropolitan areas to the really rural counties, typical American homes view television for about six hours a day during the winter months.

But regional differences are significant. The West Central territory, for example, typically reports the heaviest TV usage, in contrast to the Pacific Coast, where hours of viewing per home average out to an hour and a quarter less. Underlying such differences are many factors, of which the most obvious are differences in living habits traceable to the climate, as well as the reasonable supposition that program preferences vary from region to region.

HOURS OF TELEVISION VIEWING PER HOME PER DAY BY MARKET DIVISION

January-February 1957 7-Day Averages

	ВуС	County Size		By Territory	
"A"	counties		6:02	Northeast	6:05
"B"	- 11		6.00	East Central	6:12
"C"	11		5.53	West Central	6:31
"D"	+1		5:56	South	5:38
				Pacific	5:17

In short, the use which American families make of their television sets varies substantially from region to region, from day to day, and of course, from season to season. But in any case, television accounts for a huge slice of American life.

As a result, television program audiences in themselves are huge. Perhaps because it is going on every week, perhaps because it is hard to visualize how big a million of anything is, and almost certainly because of the undesirable but understandable over-emphasis which is placed upon the "Top Ten," it is all too easy to get lost among the trees of ratings and thus not to see the forest of audience size.

Scanning the Second January Nielsen TV Ratings Report shows that 130 network evening programs were broadcast during the two weeks ending January 26. It is rather startling to realize that the bottom 30—the programs ranked from No. 101 to No. 130 on the Nielsen Average Audience basis—averaged out to an audience of 3.5 million homes.

And what about the top 100 programs? Every one of them reached a per-broadcast audience of better than six million homes. The list graded upward, as it always does, to the multi-million home audiences of the "Top Ten" which, for this particular period, culminated in the 17.9 million-home audience of *I Love Lucy*. Here is the range:

RANKING OF EVENING NETWORK PROGRAMS

2nd January 1957

Nielsen Average Audience Basis

Program No.	Million Homes
T	17.9
	13.1
20	12.5
30	10.8
40	
50	9.6
60	9.1
70	8.1
80	7.5
90	7.0
100	6.2
110	4.1
120	3.2
130	

Another way to see the forest clearly is to note the fact that these 130 programs average out to an 8.2 million-home audience, which means that the average program was viewed by 22.8% of all the homes within its reach.

Interestingly enough, this is a slightly higher rating than for the same period a year ago, when the average evening program was rated at 22.5%.

This year-ago relationship is not peculiar to the period selected. On a November-December basis, for example, the rating of the average evening program has actually increased, if only very slightly, since 1954, and this in spite of the greater degree of competition among the networks this season. Here is the trend, based on averaging all 30- and 60-minute evening programs for November-December each year.

TRENDS IN AVERAGE EVENING NETWORK RATINGS

		Nielsen
	No. of Programs	Average Audience
1953	118	23.1%
1954	119	21.4
1955	125	22.0
1956	11 9	22.3

Thus the rating picture is firm. But the there more white horses" (12.7 million more television is since November-December 1953, the average program today is being viewed by more than half as large an audience as its opposite number reached years ago

Here is the picture when the percentage rating given are translated into the actual number of they represent

TRENDS IN HOMES REACHED BY EVENING PROGRAM

No. of Programs	Nielsen Average Audie
118	4,650,000 (ha
119	5,272,000
125	6,348,000
119	7,487,000
	118 119 125

Thus the "average" evening program show the stability in rating and growth in the actual audience. But within that average, the various types exhibit substantial differences from traceable to the comings and goings of program the types, and perhaps as well to change in audipreferences.

Last season (November-December 1955), or consider the construction of possible factors, such as poorer than riods for the new shows the time it takes to built audience, and so on the 10 adventure shows the air averaged out to substantially lower than the four on the air the year before.

COMPARISON OF ADVENTURE PROGRAMS—1955-54
November-December Each Year

	No. of Programs Average Audience			
1955		23.7%		
1956	10	21.5		

On the other hand, suspense dramas show a tree the other direction. The table at the top of the next gives the details on all the program types.

Many of these changes are traceable to the fact programming is not identical from one season to the Program "turnover," or mortality, has always been in television, as shown by the fact that each new soffers in the neighborhood of 40 new evening program to the viewing public (in the place of those which dropped out). And the "perennials", which stay on after year, find themselves facing changing competent and usually more of it.

This fluid picture can be partially firmed up by 'ing" the programs studied, that is, by restricting trend analysis to those programs which have been throughout the period studied, without change in the network.

Such a unified list for November-December for the four years comprises 30 evening programs. An clearly shows:

- 1. The constancy of evening TV set usage
- 2. The constancy of typical program coverage

A OLADA DICON	-		
COMPARISON	OF ALL	EVENING	PROGRAMS-1955-56

	No. of Programs	Nielsen Average Audience '55 '56	Share '55
General Drama (30 min.)	1611	21.1%22.7%	33%35%
General Drama (60 min.)	[-]	20.820.2	3/533
Suspense Drama	97	20.924.8	35 .,38
Adventure	4	23.721.5	4033
Western	7	22.726.0	3741
Situation Comedy	2318	25. <mark>2</mark> 25.9	3938
30-min. Variety (excl. musical)	10: 8	19.622.4	3034
60-min. Variety (excl. musical)	8 9	30.924.3	4035
30-min. Music	5 4	14.512.8	2322
60-min. Müsic	5 5	23.722.7	3533
Quiz and Audience Part.	1617	22.121.7	3536
Information	7.,, 7	13.914.3	2525

along the addition of stations to the program's facilities o keep pace with the growing medium.

3. The steady decline in ratings, as the medium grew "competitive."

EVENING TV PROGRAM TRENDSBased on Unified List of 30 Programs

	1953	1954	1955	1956
I m Using TV	63.3%	63.0%	63.1%	63.9%
erie Audience	33.0	29.2	27.2	25.8
re	52	46	43	40
age	87	90	90	90

His general analyses such as these which serve to d is the ever-changing dimensions of the medium in t m of the typical program, or program type.

Te "typical" situation described by such analyses promete the bench-marks on which to base the appraisals of liidual programs. It furnishes the screen against in the results of the individual program performanalyses can be projected for study and decision.

lis to be remembered that "program performance" is Manother way of saying "viewing behavior." For chances are people—and there are far over 100 million tem (excluding infants) in the 39.3 million televin homes.

tr television viewing, after all, is both an individual a home activity. In marketing research, the home is atural and basic unit. But it is individuals within the men, women, teenagers, and children—who comsthat home audience, and the way in which the comsion of the television audience varies during the day, a tprogram by program, forms a body of marketing arch facts of great importance to the television in-

dustry—to networks, stations, advertisers, agencies, and program producers alike.

Women, for example, make up the largest viewing group, whether morning, afternoon, or evening. Children (12 years and younger) form the next largest group during the daytime. But during the evening the men viewers are second in number only to the women.

TELEVISION'S VIEWERS
Millions of Viewers per Minute

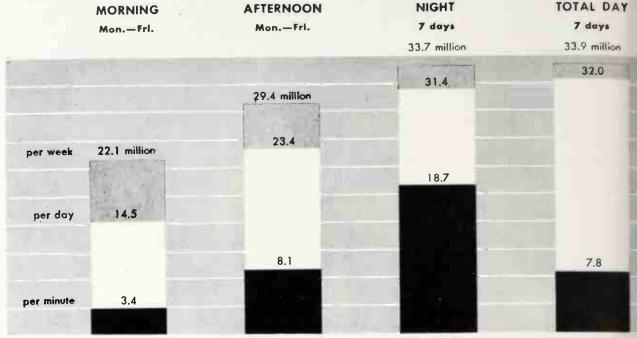
	Morning	Afternoon	Evening
	MonFri.	MonFri.	7-Day Averages
Mén	1.2	3.4	17.9
Women	4.6	9.7	22.0
Teenagers	0.4	1.6	6.5
Children	3.7	5.5	13.1
Total	9.9	20.2	59.5

Differences in program appeal result in highly significant variations in the make-up of program audiences, according to the NTI National Audience Composition reports. Disneyland, for example, is outstanding in the number of teenagers and children viewing it, while such programs as Name That Tune and NBC News, which are likewise early-evening programs, reach audiences in which men and women are heavily preponderant.

In general, evening television offers an audience of about 70% adults and 30% beenagers and children. The children, of course, account for a diminishing share of the audience after 8:00 p.m., but the teenagers maintain their small but constant share right through the evening. In the adult group, women have about a four to three margin over the men.

TELEVISION'S NATIONAL HOME REACH

Total TV Homes March 1956 - 35.1 Million



Source: NRI-NTI Broadcast Media Study, Mar

But within these general patterns of total available audience, great variation is found in the composition of individual program audiences. Some of this is traceable, to some degree at least, to the time of evening, but more influential are the quite evident differences of program appeal.

For example, the "suspense" dramas—such programs as The Vise, Line-Up, Dragnet, Alfred Hitchcock, The Crusader, and so on—typically attract preponderantly adult audiences, in which the men and women together account for 75% of the total, and the teenagers and children only 25%. Interestingly enough, the women-tomen ratio for the suspense dramas is just about the same as for sets-in-use in general. As for the two younger age groups, the drop-off there is entirely traceable to the children (12 years and younger), rather than to the teenagers.

Adventure programs average 40% children audience

Quite a different picture is presented by the typical adventure program, the type which has played an increasingly important part in programming this season. Such programs as *Bold Journey, Conflict, Buccaneers, Robin Hood*, and so on, draw, on the average, 40% of their audiences from the teenagers and children, and 60% from the adult group.

Data such as these are obviously of value in appraising or comparing programs from the standpoint of brand needs and advertising strategy. The two types just mentioned, for example, are usually fairly close together as far as total home audience is concerned (although individual programs within each type exhibit wide ranges in audience size). But the typical adventure program has actually twice as many children in its audience as the

typical suspense drama, from which it follows the costs are about equal, the adventure program can be as good a buy in reaching a child audience.

Reference: NTI-NSI Television Audience Compo. Report, early winter 1956.

Per broadcast dimension only part of the story

In all the foregoing material on the medium of vision and the programs within it, the dimension scribed have been in terms of per-minute or per-transfer audiences. Such dimensions are of course based many marketing research purposes—for cost-per-thomappraisals, minute-by-minute audience profiles, trest audience size and share, and so on.

But the per-broadcast dimension, though basic, it is part of the story. It cannot reveal the true potent the medium as a whole or the actual reach and visit frequency of individual programs, or combination programs.

Television's ability to accumulate audience by a of broadcasts, and to reach those viewing homes in tively, is of paramount importance to advertisers with the medium. Because the typical TV home devormuch time to television, and because the individual method bers of the family tend to spread that viewing authorized the day, these characteristics of au accumulation and frequency of viewing are inherent the very nature of television.

About 8 million homes viewing at average minute

At the average minute throughout the entire defeatample, about eight million homes are viewing But the total number of different homes viewing vision at some time during the day is four times.

eat. And for the entire week, the total television audice comes close to including all homes equipped with evision sets. (See chart on facing page.)

Data such as these provide clues to the possible imate audience reach of individual programs. Since in ingle week the medium as a whole reaches almost all homes, it is conceivable that in an entire season a gle program might eventually reach the saturation nt in audience, subject only to two limiting factors:

. The effective coverage provided by the program's tion facilities.

The less-than-universal appeal of the program, ich might permanently exclude a sizable number of homes from its audience.

shows may reach 75% of potential audience monthly

In the other hand, the number of different homes thed by the program in a month, as regularly reported NTI, provides the factual measure of the accumudated audience. In the case of top-rated programs such as Ed Sullivan Show, Disneyland, and the Perry Como w, the audience accumulated in a month approximates nuch as three out of four of the TV homes within the of their station facilities.

ere the gap between the actual monthly cumulative mence and the probable "ultimate" reach is so narrow eliminate the practical marketing need for measurage latter.

ut even with programs of less-than-boxcar audience the question of "ultimate reach" falls into the what-category. For regardless of differences in ratings, crams employing identical station facilities will tend each not only the same number of homes, but the homes—if broadcast long enough. The only real iffrence will then be in viewing frequency.

The point of practical marketing significance lies intend in effective audience reach. This point, for most moses, is at the four-week mark. How many different pes does a given program, or combination of programs, and in a month? And how frequently do these homes

This four-week basis of cumulative audience measurehas more than merely established practice to
commend it. For time after time, first in radio and
he in television, Nielsen analyses documented the fact
has the homes reached by a program in four weeks
contented for the lion's share (about 90%) of the broadhe episodes received over eight and even twelve weeks.

The ressed in another way, this means that the "fringe"
has (those not reached by the program in the fourexperiod) received the program in later weeks at
he low frequency as to give them, as far as that prohas a concerned, only minor marketing significance.

tal you can select desired frequency

lis evident from the foregoing that television's new posions present America's advertisers with almost mless opportunities for delivering their messages to desired market at whatever frequency is required.

The only limiting factors are the size of the television advertising budget, factual knowledge of the dimensions and characteristics of the medium, and the skill with which those facts are applied to the specific situation.

Innumerable examples, good and bad, could be cited to illustrate the interplay of those three conditional factors. The few which follow are representative.

Getting maximum unduplicated audience

1. By proper choice of his television buy, an advertiser can aim at maximum unduplicated reach, or highest frequency of impact, as suits his selling strategy. Here are three examples, taken from a market measured by the Nielsen Station Index:

	Day Spots	Evening Spots	Day Program
No. of broadcasts per month	. 37	59	20
Percentage of TV homes			
reached in month	36.4%	62.8%	24.6%
No. of episodes received			
per home reached	3.1	3.5	7.3

- 2. Using two alternate-week half-hour shows (instead of every week of one of the shows), a drug manufacturer reaches 27% more homes in a month.
- 3. For a food manufacturer, a combination of two three-a-week daytime programs (morning and afternoon) and an every-week evening show, reaches 21.3 million homes and delivers 106.5 million home-broadcasts to them in a month.
- 4. On election night last year, an advertiser bought a series of participations in his market. None of the time periods reached more than 110,000 homes by itself. But his combined operation on that single night reached 443,990 of the TV homes in his market, for an average of four of his sales messages per home.

HOMES REACHED

	Partici- pations	Per Time Period	Per Month	Messages Received Per Home Reached
Station A	., 11	32,000	1'25,600	2.8
Station B	8	23,800	86,500	2.2
Station C	11	1.09,900	274,600	4.4
Combined				
Operations	30	58,400	443,900	3.9

5. Another advertiser, in network television, uses two five-a-week evening programs. The measure of his use is 184.2 million home-broadcasts delivered to 25.9 million homes, in a month.

Many additional examples could be cited, all differing in purpose, in pattern, and in cost. For each represents a specific use of television in a particular marketing or advertising situation. Each is an attempt, more or less successful, to tap the huge potentialities of television to the advertiser's advantage.

In the long run, these potentialities are most successfully tapped by those who base their use of television upon thorough knowledge of its characteristics and of its current, and still growing, dimensions. The race belongs not only to the swift, but to the knowing.

Reprints of Television Magazine Special Report No. 10 are available at 25c each. Bulk rates on request.



Moral: Advertise! And be thorough about it! And when you're planning the compleat campaign, remember Radio. 98% of all American homes have Radios and the People spend an average of 17 hours weekly, glued to their sets, listening, listening, listening. And, oh my, the additional time they spend listening outdoors is staggering! (Incidentally, Radio time is priced right for quick clearance.)

THE SUCCESS OF ITS USERS SPEAKS CLEARLY FOR SPOT
NATIONAL SPOT RADIO

Radio Division

EDWARD PETRY & CO., INC.

The Original Station Representative

NEW YORK . CHICAGO . ATLANTA . DETROIT . LOS ANGELES . SAN FRANCISCO . ST. LO

TELEVISION MAGAZINE

RAD O STUDY

J. WALTER THOMPSON LOOKS AT RADIO

Radio's status as a revitalized advertising medium is evidenced by the increasing attention it is winning in leading agencies. This analysis was prepared by the media research department of J. Walter Thompson under the supervision of Arthur A. Porter, v.p. and director of media. It examines the seven basic aspects of radio's transition, and suggests how advertisers may employ the medium today to achieve maximum effectiveness.



J. Walter Thompson, through its media research dept., has prepared this reappraisal of radio as an advertising medium. It explores the seven basic areas of radio's transformation: The Audience, Listening Habits, The Car, Seasonal Variations, Station Growth, Changing Sales Patterns, Programming

RADIO'S CHANGING PATTERNS

uring the past six years, radio has gone through a gradual but profound transition, owing largely o he rise of television. As is often the case, media hits of thought have not always kept pace with the higes in the medium, and false impressions are still urent. For some time, it has been clear that to place as in proper perspective as an advertising medium to necessary to make a fundamental re-appraisal in helight of the new facts.

here are seven important aspects in which the radio reium of today differs substantially from the medium fire-TV days. This study explores these seven areas, resuggests some ways in which media planning may be dapted to meet the new requirements and possibilities.

. HE SIZE OF THE AUDIENCE

Thile the number of radio homes has increased, radio's elered audience has declined. Back in 1949, the avergevening sponsored network program reached about million families; today it reaches less than a million. In average daytime network program reached three million homes then, compared with less than a million a half today.

In-Home Audience Only—March of each Year

	(In Millions) Daytime Monday-Friday	Evening Sunday-Saturday
1949	3.1	5.4
1950	2.6	4.3
1951	2.6	3.8
1952	2.3	3.5
1953	2.2	3.0
1954		2.2
1955	1.7	1.5
1956	1.3	
		Source: A. C. Nielsen

This does not mean that radio has lost its ability to communicate to mass audiences. It does mean, however, that a different strategy pattern must be used to reach these audiences.

No one network or individual station can deliver a giant-size audience at any one time or on any one day as was possible before. But because of the scope of the listening audience throughout the week or month, the right use of radio can amass large audiences for an advertiser's messages. Radio reaches up to 89 out of 100 radio homes at some time during the week (over 60 of them in a single day part). This reach of radio is not revealed by the average minute sets-in-use measurements, or by single program or time period ratings.

RADIO'S OVERALL AUDIENCE March, 1956

Per Minute Per Day Per Week В A 4B Α Α R Morning (Mon.-Fri.).....7.11525.35420.34367 Evening (Sun.-Sat.).....4.0 915.633 930.766 Total Day .4.2

A—In Millions
B—% of All Radio Families

Source: A. C. Nielsen

To illustrate, an advertiser purchasing minute participations in three network programs can deliver commercials to a cumulative audience of nearly six million different families in four weeks, an average of nearly three times per family. The same number of commercials placed in a single program unit will deliver commercials to only a little over three million different families at a higher frequency—almost five times on the average. (See table top of next page.)

Similarly, it is estimated that 100 spots a week, strategically placed, can succeed in reaching almost half of

HOMES REACHED BY A SINGLE PROGRAM VS. THREE NETWORK ANNOUNCEMENTS

Even	ing Program "A"	Participations in 3 Evening Programs
No. of Broadcasts per Week		
No. of Commil Mins, per Week	. 3	3
4 Weeks		
Unduplicated Homes Reached' Average No. of Comm'l. Minutes	.3,100,000.	5,800,000
per Homes Reached	4.8	2.7
Cost	. \$36,000*	\$21,000*
		Nelsen — MarApr. 156
	"J. Wal	ter Thompson Estimate

the radio homes in a station's area an averge of three to five times per week. Radio can reach mass audiences today—not at any one time period or on one day, but on a cumulative basis—and as an advertiser cumulates audience size, he puts additional frequency of impressions against the hard core of his listening audience.

A limited or cautious use of the medium will not produce this effect. One program a week, or five to ten spots a week, will not do the job. But an advertiser who has grasped this new approach, and who purchases aggressively with adequate frequency, will reach a great percentage of his market.

2. CHANGE IN LISTENING HABITS

The second change in the character of the radio medium involves listening habits. The family unit is no longer available to evening radio as it was in the past or as television is today. Also, daytime radio has far greater potential audiences than evening; and the early morning hours, the noon period and early evening hours, have emerged as the peak listening periods when the largest audiences are available.

RADIO'S POTENTIAL AUDIENCE—IN HOME ONLY Average Minute per Quarter Hour

	Total Listeners (Millions)	Index to Average for Total Day
Total Day	12.1.	
Early Morning	15.4	127
	13.8	
	12.5	
		Source: A C Niels

These changes can be related to two factors. One is the result of programming developments and the public's acceptance of radio as a leading news medium offering a variety of newscasts. The other is the effect of living habits, and the fact that radio has followed people into the bedroom, kitchen and the family car.

These are the places where radio has taken over, more on an individual than a family basis. These are areas where television perhaps can never succeed as well. It would be almost impossible to watch a TV set while preparing breakfast, or while driving to the station or lying on the beach.

With almost three sets per family today, the availability of radio is one of its greatest strengths. It is available in all regions and sizes of cities and towns, to people of all ages and income groups, and throughout the house. In fact, of the 124 million radio sets in work-

ing order in the U.S., only a quarter are in the livi

RADIO OWNERSHIP BY MARKET SIZE AND REGION

% Radio Ownership in Total U.S.	96.3%
By Market Size Cities 500,000 or over	97.0%
Counties 100,000-500,000	.96.6
Counties less than 100,000	95.6
By Region Northeast	96.9%
East Central .	.96.6
West Central	,97.0
South	95.5
Pacific	

DISTRIBUTION OF RADIO SETS*

Automobiles
Living Room25.1
Bedroom 21.4
Kitchen16.0
Dining Room
All Other 7.2
Source: ARF-Politz Study, 1954

*Does not include radios in public pi

3. THE AUTOMOBILE

Another major change has been the development of automobile radio. In 1946, when radio was deliver large single broadcast audiences, only one family in that a car radio—even in 1951 only one family in the was so equipped.

The latest figure for 1956 is 72 per cent. Nearly thout of four families in the U.S. have car radios. 35 million radio-equipped cars represent a tremend potential audience exclusive to radio—with the excition of outdoor advertising—at the time of exposure

Currently, over 80 per cent of all new cars sold the public are radio-equipped, and these sets are in to quent use. A recent research study indicates that alm three-quarters of all automobile radios are used at so time during a typical week. On the average, these radios are in use for nearly seven hours a week.

This audience, consisting mostly of adults and hear weighted with men, including TV as well as non-TV of ing families, represents a prosperous target. It is audience comprised of active people on the move, with and summer, every day of the week.

On an average, this audience amounts to about per cent of the total audience available through ray and becomes even more important at certain per sof the day, since this percentage varies hour by h

RADIO'S POTENTIAL AUDIENCE IN AUTOMOBILES Average per Quarter Hour

	Auto Radios	Index to Average for Total			
		Average			
	(Millions)	Quarter Hour	High Hour	Low Most	
Total Day .	1.4	100	152	41	
Morning		98	132	41	
		115			
Evening	i.2	87	115	47	
			Sour	ce: A. C. † *	

The increase in the number of radio-equipped mobiles has helped to offset, to a degree, the decre

tening at home since 1949. In the morning, for exame, the total set usage is actually up four per cent since 49, even though in-home sets-in-use are down eight r cent. In the afternoon and evening, total radio usage down considerably since 1949; the increase in the tomotive audience, however, has helped to offset this brease.

CHANGE IN LEVELS OF RADIO AUDIENCES BY TIMES OF DAY

Per Cent Difference 1956 Versus 1949

	In Home Only	In Home & Auto	
6 a.m.—12 Noon	8%	+ 4%	
12 Noon-6 p.m.	40%	29%	
6 p.m.—Midnight			
	S	ource: A. C. Nielsen-Marc	h

YEAR-ROUND AUDIENCE

till another important factor in evaluating radio is small seasonal variation existing in the radio audime today. Daytime radio audiences used to fall off about oper cent in the summer; now they only drop about oper cent. Evening audiences were at one time cut stalf; now they drop only about 13 per cent. Although eusage and single time period audiences are far lower they were in the pre-TV era, this stability of year-and audiences becomes an important factor.

he advertiser can use radio today on a year-round as and maintain a more even amount of advertising with, without having to step up his expenditures duruthe summer months to avoid loss of audience. This in important consideration in evaluating media for rolucts with year-round sales patterns.

SEASONAL VARIATION IN RADIO SETS-IN-USE In Home Only

	% Differ Summer (JulAug.) vs.	
	1949	1956
sytime (6 a.m.—6 p.m.)	—25%	15%
ening (6 p.m.—Midnight)	47%	13%
		Source: A. C. Nielsen

HANGE IN PROGRAMMING

the of the best illustrations of the dramatic change is has taken place in radio is the comparison of sponnetwork programming changes. This reveals also as clearly as audience research figures the basic with in the job that radio used to do and what it does dy.

SONSORSHIP TREND OF NETWORK RADIO PROGRAMS

	No. of Programs		
	1949	1956	
Evening Comedy Situation	10	2	
Evening Drama			
Evening Mystery			
Evening Variety Comedy	15		
Evening Quiz			

owever, when we compare 5-minute and 15-minute pasored news programs, a completely reverse pattern vident. In 1949 there were 53 program units, today we are 207.

Radio is now a major source for news and information and fills a real necessity for a people who insist on being quickly and well informed. This not only applies to national newscasts dealing with national and international news, but to the local newscaster who furnishes local news and weather developments. News and music seem to be radio's prime forte today, along with the daytime serial and more intimate personality shows like *Arthur Godfrey* and *Art Linkletter*.

Radio still offers general entertainment features like Amos 'n Andy, Gunsmoke and others, but the major job of entertainment and drama has been taken over by television where it can be more effectively and dramatically handled.

6. THE INDEPENDENT STATIONS

The sixth change in the proportions of radio has been brought about by the growth of stations and markets, and as a result, the split in audience that has attended this growth. Since 1949, stations in the U.S. have increased from under 800 to nearly 3,000, with network affiliated stations in about 600 markets.

This tremendous growth of stations, of which many obviously are independents programming local personalities to local interests, has had an effect on the division of the listening audience between network and independent stations. Previously, during the daytime hours, the independent stations had about a quarter of the listening audience; today they amass about a third. Most of this increase in share can be attributed to the expanded number of independent stations.

This rise of independent stations has brought in its wake some effective and refreshing developments in programming. Shows with strong local appeal, devoted to community service and local problems, have come along. Many of them have demonstrated outstanding audience values.

The fact that the networks have been forced to share the available audience with strongly programmed independent stations has added to radio's strength. Sponsors now can accumulate large audiences through the networks on a national basis at low cost; and in specific markets, or areas where additional weight is needed, can add strong independent stations.

SHARE OF AUDIENCE — SPRING, 1956 NETWORK AND INDEPENDENT STATIONS

		Daytime (MonFri. 6 a.m to 6 p.m.)	Evening (SatSun. 6 p.m. to Midnight)
Market I	Network A	21%	10%
	Network B	5	9
		19	
Market II	Network A	28%	16%
		6	
	Independent C	25	26
Market II		24%	
		23	
	Independent C	30	38
Market I		20%	
		17	
	Independent C	13	26
		Source: A. C.	Nielsen Station Index

There is no magic in station selection as to size, loca->

IN SUMMER SELLING, TOO-THERE'S A SOU



Summertime . . . and the sellin' is easy, especially with WBC Summer Service Songs to air-condition audiences in the big, sunny markets beamed on by WBC Radio.

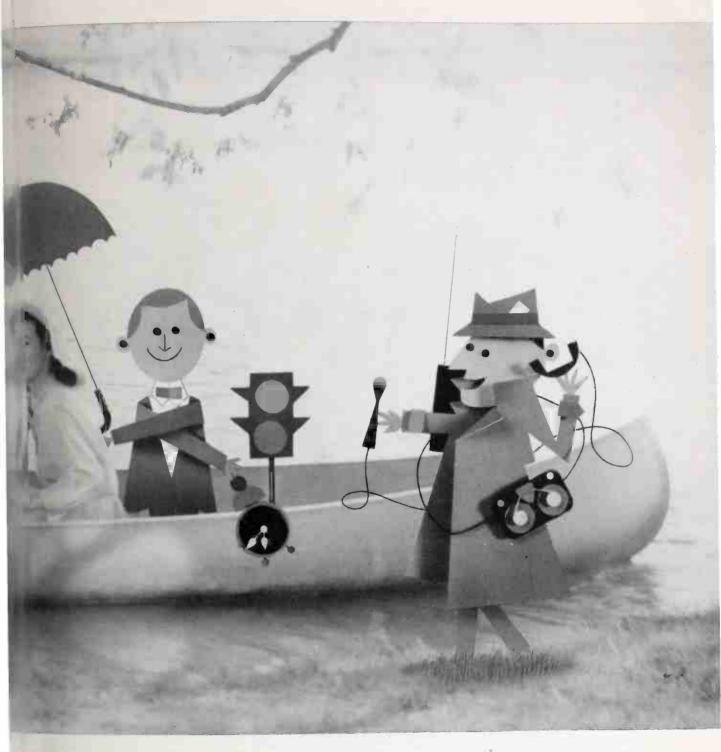
WBC has a raft of Summer Service Songs built to waft your warm-weather story onto the patios and into the pocketbooks of one out of every five people in America!

We've got songs on where-to-go, what-to-do,

fishing, boating and the like . . . and, o our weather and traffic info around the clock up with your spiel, they make wonderfi summer sales snacks.

Baseball? WBC plays ball. Coverage from station to station, but whereve WBC Radio (and shh...tv, too!), the Great American Game drawing fans as WBC and the products we advertise as

FFERENCE ON WBC RADIO!



there's a sound difference on WBC Radio, is the heat-beating way WBC pitches sumatus right into oblivion. Get the hot scoop is campaign is complete without the WBC cs. For a hand in paddling your sales canoe ummer, call A. W. "Bink" Dannenbaum, 'BC VP-Sales, MUrray Hill 7-0808, N. Y.

WESTINGHOUSE BROADCASTING COMPANY, INC.



RADIO BOSTON, WBZ+WBZA PITTSBURGH, KDKA CLEVELAND, KYW FORT WAYNE, WOWO CHICAGO, WIND PORTLAND, KEX

TELEVISION
BOSTON, WBZ-TV
PITTSBURGH, KDKA-TV
CLEVELAND, KYW-TV
SAN FRANCISCO, KPIX

WIND represented by A M Radio Sales KPIX represented by The Katz Agency, Inc. All other WBC stations represented by Peters, Griffin, Woodward, Inc.

EVENING NETWORK RADIO 1949-1956

		Weekly L	Induplicated	Audience	4 Week	J nduplicate	d Audience	
1949 Selected Network Programs	Time & . Talent Weekly	No. of Comm'is Per Home Reached	Homes Reached (000)	Cost Per Thousand Homes	No. of Comm'is Per Home Reached	Homes Reached (000)	Cost Per Thousand Homes	Homes Rooch Per Comm's b (Avg Breede
Edgar Bergen Sun. 8-8:30 p.m.	\$42,000	3.0	6,512	\$6.45	6.0	13,024	\$12.90	\$2.15
Amos 'n Andy Sun. 7:30-8 p.m.	39,000	3.0	6,471	6.03	6.0	12,942	12.06	2.01
1956 Possible Network Schedules								
12-5 Minute News								
SunSat. Evenings and Weekends	2 742	2.1	6,340	3.43	4.3	12,502	6.96	1.62
Evening 25 Min.			•					
Once a week	9,021	3.0	1,739	5.19	5.3	3,652	9.88	1.88 +
Quarter Hr. News								
Five times a week	25,952	5.5	2,820	9.23	11.3	5,499	18.12	. 1.67
1-5 Minute Segment*								
Sun. night	1,740	1.0	1,504	1.16	1.7	3,534	1.97	1.16

^{*}Maximum rates-260 times annually

Source: A. C. Nielsen, Jan.-Apr.; Network Sales Department-Ji Walter Thompson Costs. (Mar.-Apr. data for a

tion, power or wave length. The main ingredient is to obtain a clear fix on the various time periods when the audience an advertiser wants to reach is available, and then to determine the various combinations of network or local buys that will reach these people.

Part of the secret lies in programming and management of the network or stations. If the audience desired is available in network option time periods, an advertiser can look at the networks as well as local stations to see how many of the people he can reach via their network availabilities.

The principle to follow is to start with the availabilities that will give the greatest overall audience efficiency. Then, after the first "layer" is set, re-examine it to see what holes are left in the coverage pattern, and how these holes can be filled.

Since many well-programmed power house stations can sometimes do better in a distant market than a poorly-programmed local station, an analysis of the efficiency of the powerhouse versus the individual local stations within its area must also be made. Generally, the best purchase is a combination of well-programmed powerhouses plus well-programmed "locals", rather than exclusive use of either type.

No matter how good the network or powerhouse is on an overall basis, it cannot substitute for a well run local station that dominates the ratings in a market that is important to the advertiser.

7. THE CHANGING SALES PATTERNS

Probably nothing reflects the changes that have taken place in radio more than the drastic revisions that have

been made in the way radio is being sold and bot

At one time, prestige and the importance of being nected with exclusive program sponsorship could be cured either through network or local program sponships. As television grew, however, and radio audie diminished, and as excitement was transferred from dio to television, this prestige element, by and large, so lost. Radio's job had changed.

The network, the local station and the advertiser structure to work on an entirely new basis. Back in 1949, a second of all network daytime segments were sponded exclusively. Today, more than half are on a "partition" basis. In the evening, practically all programs exclusively sponsored; today 60% are participat second.

TYPES OF NETWORK SPONSORSHIP 1949-1956
Hours Per Week

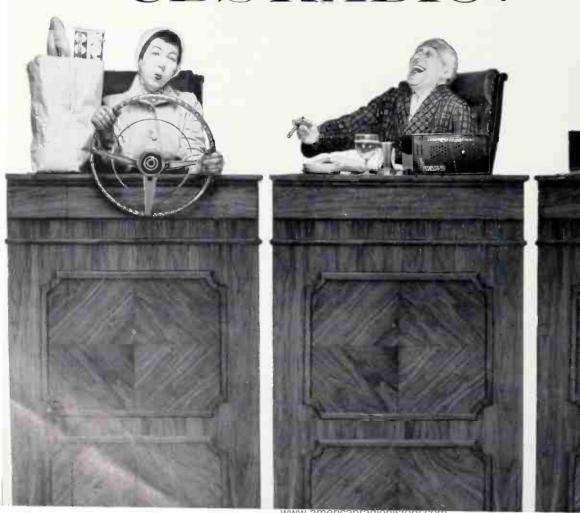
	Complete Sponsorship	Participation Sponsorship	Tota Sponsore
1949	MonFri.) 85:35 25:20	4:30 26:10	90:0!
	73:35		74:3

Today, networks are selling daytime programs in tial segments, and many nighttime programs are so the basis of one-minute participations. These che had to be made because no other way was left fadvertiser to spend his radio dollars in accumulat mass audience on an efficient basis. In addition, rates are being brought into line—in terms of costs as well as talent.

AFTER HEARING THE EVIDENCE...



LISTENERS DECLARE FOR CBS RADIO!



There's only one set of nationwide awards in broadcasting* in which the sole judges are the people—the nation's audiences themselves.

This "bench" has just handed down its 1956-57 decisions. And they form one of the clearest expressions of public approval ever registered for program performance by a radio network.

For CBS Radio: 18 awards given to 11 programs and stars. More than for any other broadcaster, radio or television. More, in fact, than for all other radio networks combined.

And America's leading advertisers concur. CBS Radio attracts more of the nation's 50 biggest advertisers than any other radio network.

It follows. The programs people seek out and enjoy most are here. So it's the logical place for advertisers to be—to reach radio's largest and most responsive audiences. Annual TV RADIO MIRROR POIL.

HERE ARE THE WINNERS

Amos 'n' Andy Music Hall
CBS Radio Workshop
Arthur Godfrey Time
Gunsmoke
Robert Q. Lewis Show
Art Linkletter's House Party
Mitch Miller Show
Romance of Helen Trent
Strike It Rich
with Warren Hull
Lowell Thomas
Young Dr. Malone

www.americanradiohistory.com

...AND ADVERTISERS CONCUR





NETWORK "A" RADIO TIME COSTS 1N 28 IDENTICAL CITIES COMPRISING BASIC STATION GROUP

Net Rate*	1949	1956	% Diff.
Evening—1/2 hr. weekly	\$4,529	\$2,441	_46%
Morning	7,555	8,136	+ 8%
Afternoon	7,555	7,279,	4%
finite of the full of the first first	44		

*Net after full network 52 wk. discount

Source: Standard Rate & Data Service

For spot radio, station discount structures have also been adjusted. They used to end at the 260- or 312-time rate—today they extend to a 520-1000-time rate. CBS radio recently announced a reduction in its evening and weekend rates which forces the cost of a five-minute segment as low as \$800 for both time and talent.

The net result of these rate adjustments is that for the sponsor who uses radio correctly it can be as good, or better, a buy today—in cost efficiency—as it was before the television era. Recent studies show that in terms of the audience reached per dollar, even in nighttime hours, some network programs are today delivering more homes per dollar invested than they did before television's meteoric rise. (See table, "Evening Network Radio 1949-1956," top of page 76.)

Radio today is entirely different from what it was, and must be approached and interpreted in new ways. Al-

though it is still competitive to television, maga newspapers, outdoor and other media, it actually forms quite differently. Radio's main bailiwick tod its ability to reach the individual on a personal Radio can talk convincingly to many individuals in different places; through its ability to deliver enfrequency it can continue to tap at consumer consumers, and in so doing contribute successfully to an attising campaign.

There is still much to be done, from the viewpo quantitative research as well as qualitative research example, an advertiser not only should know the reach of his radio campaign, but how his message being delivered.

Is schedule "A" or "B" spreading the messages evenly against all homes? Is there a tendency fo schedule to pile up messages against a small portihis audience? If many spots are purchased in peak I ing hours, is there a tendency to over-saturate the ence with too many different commercials and the reduce the "effectiveness"?

Through constant reappraisal of the current site of radio, plus the use of more intensive research, a vertiser can find the correct use of radio for his a tising campaign. With the help of the networks an independent stations, he can probe for and design effective schedule which will reach his target.

HIGHLIGHTS OF STUDY

- · Radio's vitality is borne out by:
 - a. Radio's penetration, which has kept abreast with the growth of U.S. households even during the period of television's growth.
 - b. The increase in the number of sets per home.
- · Radio is distributed evenly across the U.S.
- Non-television household distribution is greatest where television penetration is the lowest.
- Auto radio listening adds approximately 30% to the in-home audience at peak traffic hours.
- The weekday car radio audience is primarily male.
- Total radio listening is greatest in the morning and early afternoon, levels off in the late afternoon, and then steadily decreases as television takes over in the evening.
- The greatest numbers of listeners are available in the morning:
 - a. In all regions of the country.
 - b. In all market sizes.
 - c. Among the younger families.
 - d. Among the larger families.
- · Evening radio appeal is still strongest:
 - a. In the South and Central regions.
 - b. In the smaller markets.
 - c. Among the older families.
 - d. Among the smaller families.
- As many non-television homes can be reached during the day when total radio listening is highest as in the evening when total radio listening is lowest.

- The seasonal variation in radio listening is much less pronounced than it used to be.
- The radio audience today is divided among many more stations than it used to be.
- The average network program reaches more families during the day than during the evening.
- News is the only type of sponsored network program which has increased since 1949.
- The trend of network use is toward participating announcement programs and away from complet sponsorship.
- Single program broadcast audience is small, bu a substantial audience can be cumulated over period of time.
- Local radio permits complete flexibility in selection of markets and regions and advertisin weights desired.
- Advertisers can still buy network radio at th same audience cost efficiency, because the declin in audiences has been offset by decreases in time and talent costs.
- Daytime radio generally has a lower cost per thousand than evening.
- Network radio's average cost per thousand lower than network television's.
- Network participating announcement plans a generally more cost efficient than full prograsponsorships.
- Morning time costs have been increased by networks and local stations.

Reprints of this study are available at 25c each. Bulk rates on request.



Why Fels & Company prefers

Crosley WLW Stations

for Instant Fels Naptha

Golden Soap Granulets

"WLW Stations offer that important extra of mighty grocery merchandising tied up with top Station Talent. Yes, leading TV-Radio personalities star in product merchandising-promotion as the Crosley Stations' experts cover the store fronts by top-level trade contacts, personal calls and point-of-sale push. So the Talent-tuned, power-packed merchandising-promotion of the Crosley Stations really means business for advertisers."

Max Brown, Director of Sales
Fels & Company

Like Fels & Company, you'll get mighty merchandising-promotion for your products too with the WLW Stations. So before you buy, always check first with your WLW Stations' Representative. You'll be glad you did!

WLW-C

WLW Radio WLW-T Cincinnati

Columbus

WLW-D

Dayton

WLW-A

Atlanta

Network Affiliations: NBC; ABC; MBS Sales Offices: New York, Cincinnati, Chicago Sales Representatives: NBC Spot Sales: Detroit, Los Angeles, San Francisco

Bomar Lowrance & Associates, Inc., Charlotte, Atlanta, Dallas Crosley Broadcasting Corporation, a division of

AVCO

You could call it CLOBBERING THE COMPETITION" BOX SCORE

JOHNSTOWN-ALTOONA TV MARKET

WJAC-TV leads in 105 periods Station "B" leads in 7 periods

TOP 25 NIGHT-TIME SHOWS

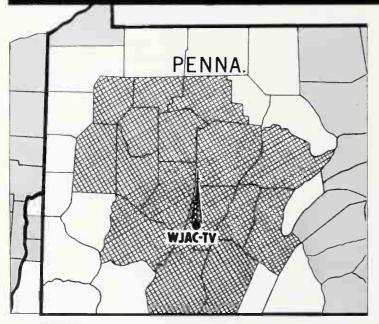
WJAC-TV has 24 Station "B" has 1

November 1956

Here is Pennsylvania's 3rd TV Market . . . with over a million TV homes . . . and WJAC-TV is the key to this rich and responsive area. On its own "home grounds" WJAC-TV is far out front . . . and, at the same time, over this wide 41-county area, more than half a million viewer homes fol-

IN IAPTV OPPORTUGIES OF THE CONTRACT OF

and in 20 counties of its 41 county coverage **WJAC-TV** serves 80 to 100% of TV homes



low WJAC-TV three or more days a week. It's the efficient, effective, economical way to cover Southwestern Pennsylvania.

80 to 100%

20 to 80%

Get all the facts from your KATZ man!



Highlights from the 1956-57

RTES Seminar in New York.

Second of a two-part series

analyzing current trends in

media thinking

TIME BUYING AND SELLING

his month TELEVISION MAGAZINE concludes its presentation of highlights from the Time Buying and lng Seminar of the Radio & Television Executives ety of New York. The first portion appeared in the a issue of TELEVISION MAGAZINE.

When outstanding leaders in the field of advertising it to discuss the intricacies of broadcast media, their ments constitute a stimulating appraisal of the indexy's day-to-day problems. The RTES Seminar provide such a forum. Its main purpose is to serve as a using ground for newcomers to broadcast buying and thing, but the speakers, going far beyond the basics, that much that is new and important in media thinking.

ig Ratings Means Using Judgment



JANE PODESTER,
Timebuyer,
McCann-Erickson, Inc.

hat do we do with the ratings that we have? Here come of the methods that are in common use:

Pick all the top-rated spots one can within the nnes of the budget, on the assumption that these will the greatest number of people.

Establish a goal of X number of gross rating points week . . . and buy to this specification.

Predetermine a satisfactory cost-per-thousand fig-20f, say \$2.00. Anything over this figure, then, is tratically out of consideration.

s in so many things, I'm sure these standards were

originally set up to be a helpful guide to buying, not as an inflexible law . . .

"Method 1 is certainly the easy way out, requiring little more than an ability to count. Chances are you may reach that maximum audience. However, here is where other factors enter the picture. [If] our product was aimed at the housewife, some of those top-rated available spots may be adjacent to kid shows. Fine—if you want to reach Junior, but not suitable for our purpose . . .

"Then, too, the buying decision may have been based on a rating taken in the metropolitan area only. In some markets, where there is a significant difference in coverage among the stations, a lower rated spot may actually reach more people.

"Finally, a difference in the number of viewers per set, particularly where the percentage of women is higher, could make that lower rated spot the better buy.

"Method 2 gives the buyer a goal at which to aim. [Assuming a hypothetical] budget of four nighttime spots, a gross rating total of 100 points does not seem too unreasonable, since it assumes the purchase of four 25.0 rated announcements—about par for the course—if you're lucky . . .

"Suppose you are able to buy those 100 points, what happens when the next rating report shows that they only total 90.0? What do you do when your splendid schedule runs smack into the seasonal decline in sets-inuse? And let's not forget our old friend, standard deviation. That schedule could total 80.0 or 120.0 . . .

"If one has to buy against a certain level, it seems to me that the temptation to include spots that do not fit our buying pattern, but do have the ratings necessary to make the end result look creditable, would be overwhelming

"... There might be one exception in respect to so-called wasteful buying—that is, in taking advantage of the daytime package plans. In some cases, it is cheaper

To next page

to buy some spots we don't want in order to gain a substantial saving on those we do.

"Method 3 places a cost value on our buying efforts, and indeed is one of the basics of our business—to reach effectively the most people at the lowest possible cost . . .

"... There are some markets in the country that are so overpriced in relation to the number of TV homes in the area that it is virtually impossible to obtain a satisfactory cost-per-thousand. The timebuyer wedded to an inflexible cost-per-thousand figure must either promptly break the rules or stay out of the market altogether ...

"What figures do you use to arrive at a cost-perthousand? Properly speaking, you should only apply a rating to the TV homes in the area in which it was taken. But I'm sure that more than one of you has been guilty of using a metropolitan rating and applying it against the station's total coverage area. I'm with you! It isn't right, of course, but I'm sure my saying so isn't going to change it . . .

"Let's suppose that you have been entrusted to place in about 25 markets the latest one-half hour film epic, Abe Lincoln's Doctor's Dog—only three episodes in the can at the moment—a program of general family appeal. Naturally, it hasn't a rating to call its own.

"What can ratings show us? . . .

"1. Sets-in-use—which of the time periods offered has the greatest audience potential?

"2. Time period rating—what size and kind of audience was another program in the same period able to achieve? Was it a similar family show?

"3. Competition—what would we be up against? How strong is it? Have the program or programs on the competition shown rising or declining rating trends? Share of audience would be an equally important factor here...

"4. Program lead-in—what program would precede us? Could we expect a strong or a weak lead-in?

"5. Other programming in the market—how have similar type programs done in the market? Are they successful or does the whole market seem quiz happy?

"An analysis of all of these points can help us in our decision, but can't make it for us. The intangible factor of judgment enters the picture, compounded in experience, intuition perhaps, and let's face it, just plain luck . . "

The ABC's of Nielsen Coverage Service No. 2



JOHN CHURCHILL, Vice President, A. C. Nielsen Co.

"The purpose of Nielsen Coverage Service No. 2 was to supply a single uniform measure of over-all station performance county by county, throughout the United States, for both radio and television . . .

"The source from which all this information cor is family reports. In the top two hundred counties the United States, the most populous ones, all of a work was done by personal interview. We use same questionnaire in controlled mail balloting in rest of the United States.

"Now, in addition, because we have about 7st families from which we are gathering quarter-hapsy quarter-hour information on stations and tiperiods throughout the United States, we have us those same sample families as members of this national panel as well.

"As far as sample size in this study is concern there are a total of about 140,000 family replies enting into the final tabulation. The United States, wits 3,000 counties, was measured in about 1,800 me urement units.

"These measurement units are single counties we they have at least 10,000 homes, or groups of sn adjacent counties in the same state that add up not more than 10,000—or maybe 11,000 or 12,000, pending on their clustering and their distance from ajor transmitter cities. Wherever you have a sinsmall county that cannot be combined with another small county it was measured all by itself. Those substandard individual county reports, that is, a standard in population, size . . .

"The samples range from about 65 cases in a state and small reporting unit, up to about 500 cases in larger counties. The accuracy of the data is plus minus five to 10 points, depending upon what kind county, what kind of rating you are talking about

"But please do not interpret them as having deciaccuracy. That sounds as if I'm running down information. What I am trying to do is build up y legitimate uses for it. We have not shown any decipoints. We have rounded all figures to the nearest 10

"Monthly coverage is, for all practical purpo the outer reach of measurable influence of the state. It is the same type of coverage whether the station brand new and hasn't yet a fully-established programmer schedule, or whether it is one of the old-timers has been on the air for years. It expresses month coverage in terms of per cent of the total marke total homes, and also as a per cent of the recent homes.

"We have elected to show per cent of total marks that you can make comparisons directly between my You can compare it with magazines or newspal radio or TV coverage. We show it in terms of ereceiver homes . . .

"Our first goal was to determine the area we a station has some influence. We had to have a cut point, and we do not show any results for any state that does not have an audience of at least 10 per pt of all the homes once a month or better.

"Once a station reaches that level, we have disclosed the weekly and daily day and night c il down to one per cent. That is the way it falls. We only show the geographic spread, which is plotted the station subscriber's copy, we summarize the meantracts for that area—how many homes there are, many receiver homes, how much circulation. We county-by-county percentages so that you can the disclosure of the disclosure of the day of the disclosure of the disclosu

rown: "NCS No. 2 cannot be the answer to all our coverage problems"

ine your own cut-off levels, if ours are just too nient for your concentrated use in any one area.

"We don't say a 10 per cent monthly coverage is bod. We say that it is 'measurable.' If you insist on per cent, you go through these reports and pick at your 99's. We give you all the facts, the same way at ABC discloses where copies of an individual newsiper or magazine go.

"We show the broad circulations, whether it is dayne or nighttime, whether it is weekly or daily. We ow one station versus another station in the agency pies, and the stations which subscribe do get comtitive data on the other stations that serve their me market. So they have one station versus another. ou naturally compare one area with another area . . ."

Agency View on Using the Nielsen Data



JULIA BROWN, Associate Media Director, Compton Advertising, Inc.

believe that the Nielsen Coverage Service is a very portant contribution to time buying and selling . . . olwever, the NCS cannot be the answer to all our coverproblems . . .

'First, it is already out-of-date. There have been many langes in station facilities and network affiliations since at spring, in addition to the new stations which have ne on the air. Any or all of these factors can change tation's coverage pattern, not only for the station in estion but also for its competition

Second, the data for many counties is based on a small aple. Figures for counties with a small number of mes or with low TV ownership, therefore, should be esidered indicative rather than conclusive.

Third, many counties in the United States do not ctain a sufficient number of homes to warrant being enpled individually. Therefore, Nielsen combines counis on a cluster basis. Although the figures for these enties are reported separately, actually the same peretages apply to each county in the cluster, and are refore actually an average for the cluster . . . Logic to be used in interpreting the county cluster data. Fourth, figures for UHF stations are reported as a n cent of total TV homes, regardless of whether or not homes are equipped with UHF receivers. In determing coverage for a UHF station, the supplemental oklet on UHF ownership should be consulted . . .

'The industry has long needed a means for determinr station and network coverage on a common base, one sich will permit the buyer and seller to compare the tion coverage of all stations in a market, or of stains in various markets.

But because of all the different ways people can

define coverage, and the interpretations which can be put to all the various indices which the Nielsen people have produced, there will be no single method used by all. It will still be the responsibility of the buyers and sellers to use those figures which best describe the situation which needs to be measured.

"We have available to us from NCS a maximum of 19 sets of different figures for any one station in any one county, providing that station is a UHF station . . .

"It is impossible to use all of these figures in determining station coverage, and it is therefore necessary to decide which ones will produce the most meaningful data. Many different figures will be used.

"I feel that a primary coverage area should be established on a county-by-county basis for each station in the country. This is the area where the station's coverage may be considered effective, or, to put it another way, where people can and do view a station. It is the area where a station may assume to be an effective power.

"Since I define coverage in this way, certain of the Nielsen measurements can immediately be eliminated . . . The actual number of homes are of no value to me in determining station coverage . . .

"The definition of monthly coverage seems to me a nebulous thing. I am looking for a precise measurement for determining coverage, and therefore cannot use the monthly figures . . .

"Except for the TV ownership data, all of the remaining numbers are actually a measurement of the same thing-levels of a precise period of viewing, either in total, or for daytime or nighttime, on a weekly or daily basis. I believe that all of these should be used to establish coverage patterns.

"I do not think that any one set of figures or rules can be used to the exclusion of all others. For instance, I do not believe that the daytime weekly levels should be used exclusively. A station may have such different coverage areas day and night . . .

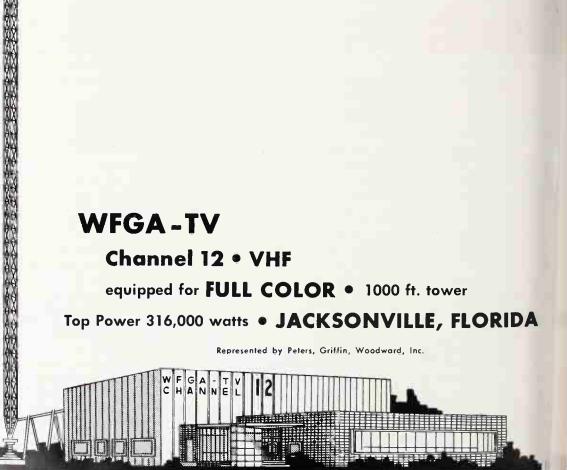
"I do not think that the weekly figures alone should be used, as the relationship between the daily and weekly figures do give evidence of a station's strength or lack of it in a particular county. If one set of criteria are used to the exclusion of all others, stations' coverage patterns will undoubtedly be distorted, and we will not be using all of the wealth of the material contained in the NCS.

"I also do not feel that one specific criterion for levels of viewing should be pre-determined for all stations. This, in effect, establishes an arbitrary cut-off point, making a decision without regard to comparative coverage levels as to which counties should or should not be included in a station's coverage area.

"Some stations might not receive any coverage at all if the level in all the counties where they had any mentions were below the arbitrarily established minimum. Station popularity, competition, and many other factors influence these levels to an immeasurable extent . . .

"Let me emphasize again that coverage, on any basis, cannot be the sole determinant for purchasing time on a station. It can only be one of the tools used. Other factors, such as station programming, availabilities offered, type of audience desired, ratings (where available), cost, and so forth, must also be considered ..."

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Lendon: "Contests only help a station's rating over along period of time"

"What do we do about it? We default! We synthesize tings by giving away money, by running contests, in mad endeavor to achieve higher ratings which are as eting as the fickle audience which the next day tunes the station that raises the ante.

"When and if the advertiser is mesmerized into buyg the synthetic ratings, what is he getting for his oney? The confidence of the listener? Quite the contry! I believe he is buying inflated figures which will we no relationship to advertising impact.

"I have been told by all the rating services that they emselves have tried every recourse to eliminate any t legitimate program promotions in rating weeks, bease the services themselves know that it is inevitable at their usefulness will be at an end unless they reflect lest, accurate listening habits. We need such surveys ideally, one common to all markets of the country. If the problem of inflated ratings continues and we nativalted to them, I am afraid the next step will be ratings at all . . ."

ve-Aways are Sound Station Promotion



GORDON Ř. McLENDON, President, McLendon Stations

"The value of most contests, as of most promotions, first of all, that they stimulate talk about the station. is is very important, because it lends an atmosphere excitement and sparkle to our operations. Even though so listener may not enter the contest, he feels the citement around the station.

"We believe that even those stations [that] lead by ge margins without such contests and give-aways ght further increase their margins with contests and re-aways. But these contests and these give-aways, we exertain, only help a station's rating over a long period time, and do not particularly influence monthly share-audience results. They do not hypo ratings on a short-m basis.

"In the last analysis, contests and give-aways are just e kind of promotion with our stations. Give-aways ally don't concern us very much. It wouldn't bother us uch to give them up. If we had to give up promotion self, that would bother us a great deal. Promotion to us anything in good taste that makes people talk . . "We submit our conclusion that over-all sound pro-

"We submit our conclusion that over-all, sound proamming is the one thing that will hypo a station's dience. We further submit that stations should not be cast into disrespect and disgrace by anyone in radio simply because they are alert and sound promoters. To do so would be reactionary in the radio business and an unfortunate trend of thinking, because promotion is one of the things which has made show business . . ."

New Trends in Rate Cards



BEN MARGOLIS, Business Manager, CBS-TV Spot Sales

"With some 469 TV stations in the continental United States, there is a potential of 469 different ways TV rate cards are prepared . . . From our experience, however, we have found that the managements of TV stations employ two separate and distinct groups of facts.

"The first group can well be called 'data on hand.' Since all rates and time classifications are projected from the base rate, the first step is the establishment of the base hour rate, and the factors considered are: (1) coverage, (2) circulation, and (3) competitive rates. In establishing the proper time classifications another factor, 'sets-in-use,' is employed to determine the relationship of the broadcasting day. These are the basic factors.

"The second group of facts which knowingly or unknowingly determines the rate card is the business philosophy of the station management. To illustrate: The management of Station A may well have a philosophy that it would rather sell one unit at \$100, whereas the management of Station B is of the firm belief that it would rather sell two spots at \$50 with the same return. Obviously, there are certain pros and cons for each of the above illustrations . . .

"If there is anything that is standard in rates, it is the relationship of the half-hour and quarter-hour rates to the hour rate. The half-hour rate is 60 per cent and the quarter-hour rate 40 per cent. The same, however, is not true for ten-minute and five-minute periods. A good number of rate cards call for $33\frac{1}{3}$ per cent of the hour for ten minutes and 30 per cent of the hour for five minutes.

"There are variances, however, and the ten-minute and five-minute rates cannot be called standard as compared to the half-hour or quarter-hour. Basically, there have been little, if any, changes in the rate card for program periods other than the rates themselves, with some revisions in the time classifications . . .

"... There have been more changes in rates and more changes in the pattern in this area [rates for announcements].

"1. A good number of stations have employed a Double A classification and some have gone as high as Triple A classification, and in a good number of instances, the

To next page

You may be a "flop" at the Charity Ball, but...



ARB proves
you're ''solid''
when you pick
WKZO-TV
in KALAMAZOOGRAND RAPIDS

The March 1957 ARB Report shows that WKZO-TV is first in 327 out of 416 quarter hours—or 78.6% of the time! Ask Avery-Knodel for ALL the comparisons!

AMERICAN RESEARCH BUREAU MARCH 1957 REPORT GRAND RAPIDS-KALAMAZOO

TIME PERIODS	Number of Quarter Hours With Higher Ratings		
TIME TERIODS	WKZO-TV	Station B	
MONDAY THRU FRIDAY 8:00 a.m. to 6:00 p.m. 6:00 p.m. to 11:00 p.m.	143 94	57 6	
SATURDAY 8:00 a.m. to 11:00 p.m.	50	10	
SUNDAY 9:00 a.m. to 11:00 p.m.	40	16	

NOTE: Survey based on sampling in the following proportions—Grand Rapids (42.8%), Kalamazoo (18.9%), Muskegon (19.8%), Battle Creek (18.5%).

WKZO-TV

100,000 WATTS • CHANNEL 3 • 1000' TOWER
Studios in Both Kalamazoo and Grand Rapids
for Greater Western Michigan

Avery-Knodel, Inc., Exclusive National Representatives

The Felzer Stulions
WKZO.TV - GRAND RAPIDS.KALAMAZOO

WKZO.TV — GRAND RAPIDS.KALAMAZOO WKZO RADIO — KALAMAZOO-BATTLE CREEK WJEF RADIO — GRAND RAPIDS WJEF.FM — GRAND RAPIDS.KALAMAZOO KOLN.TV — LINCOLN, NEBRASKA

Associated with
WMBD RADIO — PEORIA, ILLINOIS

Leder: "No well managed station has to give away money to attract listeners"

A Yardstick for Advertising Effectiveness



BEN GEDALICÍA, V.P.; Research Director, Batten, Barton, Durstine & Osborn

(Mr. Gedalicia read a speech originally presented to re Sales Executives Club by Fred Manchee, executive ice-president of BBDO.)

How do we isolate the sales effectiveness of the adversement from the many other factors concurrently in ceration? Frankly, I have no ready answers. I do have me suggestions:

"First, we should never lose sight of the fact that tis is the major problem facing the advertising industy and its research people . . . We have a tendency to toff on tangents and act as if some particular research approach or technique were the final answer, when stually it isn't.

"These last several years we've been off on a motivabn research binge. In many ways, this has been a very plutary thing for our business . . . I object only when are act as if this type of research answered all our restions . . .

"Second, we should begin a program of research esigned ultimately to come up with a way to measure sees effectiveness. I should stress the word 'program,' leause I feel that the sole way we can work out feasible resurements is by a continuing series of studies.

"Third, the program of research should begin with a examination of previous work done. I know everyone i reluctant to make his findings known to others; pertps, therefore, we should have some impartial source—auniversity research group, for instance—handle this ork and review what has been attempted.

"Fourth, we should begin a series of pilot studies signed to find a relationship between the advertising fort and ultimate retail sales.

"Fifth, industry—not only advertising—should contibute to setting this program of research going.

"Finally, when we think of how industry can confibute to such a program, and how it can implement the program into action, the one door already open is the Advertising Research Foundation. Here are advertisers, agencies and media already banded together—and the with a common interest in the problem. Indeed, perhaps the ARF should start the ball rolling by appointing a committee to formalize the ground rules for an attack on this [major] advertising research problem.

"What benefits might we expect from a program of search designed to come up with a measure of sales fectiveness? The principal benefit, of course, is a way make our advertising dollar work harder and more occessfully. By knowing exactly what is produced for the dollar spent, American industry will be in a position budget its advertising expenditures with the precision

it uses in allocating funds for raw materials, salaries, etc. There will be less waste effort and fewer dollars spent on the hunch.

"While I can't foresee what this type of research will cost—if and when it is evolved—I can see an offset in cost by our ultimately jettisoning many types of research we have today, much of which is primarily nibbling at the edges of the problem of sales effectiveness, supplying us with springboards which we use to make guesses as to success or failure.

"And I would be less than frank if I didn't say that we may not be able to come up with an answer at all. It may well be that the best we'll be able to come up with is a measure of the ability of advertising to create a favorable climate for sales.

"In the final analysis, actually advertising does not make the sale. It creates a predisposition to buy, a favorable image of the brand, a desire to select one brand rather than another. It doesn't close the sale, it doesn't run the checkout counter, it doesn't wrap the package, it doesn't deliver.

"Many factors going beyond advertising are also operative, and have a decisive influence on the purchase. These too must be taken into consideration in any determination of the success of advertising. After all, no advertisement ever sold a nickel's worth if the product isn't on the shelf . . ."

Good Programs are Best Audience Lure



ROBERT LEDER, Vice President in Charge of WOR-AM, New York

"... Gimmicks, contests, and money give-aways are a manifestation of the broadcasters who lack creative ability, lack imagination, and lack salesmanship, and—most important of all—lack a belief in the intelligence of their audiences.

"It runs true to form that every gimmick or contest ever purveyed on the air was to help an ailing property, a poor program, a sick station. No well-run, well-managed station in this country has had to give away money to attract listeners. I would condone any good station's using any promotional device, including give-aways, to attract listeners if it felt its basic product was a good one and a sound one. However, money of itself is no replacement for entertainment nor for service . . .

"For years, we as broadcasters have decried the enslavement of the advertiser and his agency to ratings and what they do or do not represent. We say that there is no corollary between ratings and the ability of a station to sell merchandise. We argue that the cost-perthousand should not be the sole criterion of media buying.

To page 89

Steers: "A deep knowledge of media means a deep knowledge of people"

rates for the peak spot announcements are not subject to any discounts.

"2. There has been little, if any, change in the relationship of the ID to the 20-second rate. However, there are variances. In a good number of cases, the ID rate still remains 50 per cent or less of the 20-second station-break rate.

"3. The establishment by a number of stations of a one-minute rate. While this is not in any sense universal, there are a number of stations that have a separate rate for one minute as distinguished from 20 seconds.

"4. The establishment of a 30-second rate. While only a few stations have established a rate for 30 seconds, we feel it is worth mentioning at this time.

"Perhaps the most vivid trend in TV rates is the various plans, packages, and so forth . . . This area, perhaps, is the greatest concern to timebuyers and account executives, and yet, when one realizes that the basic requirements of [such packages as the] '12 Plan' have not been changed in almost five years, it does show a rather solid base . . .

"... The one question asked of me most frequently [is], 'What are the most important factors to be considered when issuing a new rate card?' Over the years, the answer has come out automatically, that the basic rules of a rate card are:

"1. Simplicity—it must and should be easy to understand

"2. It must be realistic.

"3. It must be administrated in a manner which will enjoy the confidence of all concerned. . . ."

An Agency View of Stations' Rate-Setting Role



ANN JANOWICZ, Broadcast Buyer, Ogilvy, Benson & Mather, Inc.

"We are well aware of the serious problem connected with the economic handling of spot campaigns. A lot has been said in the industry about cutting through as much detail as possible in order to cut the overhead in handling a spot campaign.

"Certain areas of analysis cannot be minimized without seriously impairing the buying efficiency for a client. The rate card problem, however, is one in which constructive strides can be made to minimize the time spent in trying to find out what it would cost to buy what is for sale.

"Station managements as 'entrepreneurs' should be solely responsible for establishing a rate, since how they price their wares reflects the difference between profit and loss to them.

"A rate protection period should be established which enables an agency to project realistic budgets when plan-

ning a campaign for a client. Campaign ideas are not sold purely on the basis of money available, but on the basis of what a budget will buy and whether this is adequate media weight. Therefore, a protection period is necessary to pre-sell and assure the client that the campaign budget he approved today based on current rates will deliver the recommended media for a minimum period of six months to a year.

"It is management's further responsibility, and to their advantage, to make their rates available to all in the manner accepted by the industry—publish them in Standard Rate and Data.

"Further, since the problem facing a buyer is to develop the most advantageous buys for his client, the costs should be accessible and clear. The buyer should not have to spend his time coping with the problems of whether he is interpreting the rate card correctly or whether John Jones at XYZ agency is getting the same spots for less money."

The Growing Stature of a Media Career



WILLIAM E. STEERS, President and Secretary, Doherty, Clifford, Steers, & Shenfield, Inc.

"... Media work—or should we define it as the media function?—is not only a vital part of the advertising function, but has the opportunity to influence both research and copy.

"In my opinion, the media function might be termed the engineering function of advertising. How important a part it plays is in direct relation to how important you are able to make it with the knowledge you have acquired . . .

"A deep knowledge of media means a deep knowly edge of people—their likes, their dislikes, and their motivations. A deep knowledge of media should make an individual a good judge of copy—not a copywriter but a contributor to copy strategy—and he must know and understand copy to buy media well.

"A deep knowledge of media should make an ind vidual well qualified to contribute to research designnot to technical research, but well qualified to hel determine the direction of research.

"In my opinion, a media man has a greater variet of contacts for knowledge than anyone else in the agency. These contacts with smart and able people calcurther add to an individual's knowledge of the business.

"Furthermore, media work takes its people, or should take them, into the activities of their clients' corpetitors. The knowledge and understanding of whyour competitors are doing is a source for determining their philosophy of advertising, as well as a means

eeney: "Radio has more management brainpower than ever before in history"

ermining their whole marketing strategy. Anyone holds this knowledge is valuable to his agency clients . . .

Certainly, the opportunities outweigh any limitais that there may be. I must agree that there are litations, but I don't think these are any greater in they are in any other phase of the advertising liness.

What are the limitations?

Possibly the importance, or rather lack of imtance, placed on the media function by the remainder he advertising fraternity. They really believe media mportant, but in many cases they have usurped the ction. They believe they are media experts.

We can correct this only by knowing more than they Most successful advertisers insist on media specialand we know that agencies as a whole have a larger portion of their salary overhead in media than they did. The media contribution by specialists is insing.

Another possible limitation in media work is that p cress seems slow. I'd admit that, but it's true of any t, and media work is a skill that only knowledge and erstanding can develop. Research and copy are the

Another limitation one might feel is that the salaries low. I think this is also true of any craft where skills in the developed. Furthermore, I don't believe that if we were a limitation here, that it's as bad in relation there agency operations as it used to be . . .

The competition in media is not as great as it is in the phases of the business. Most people are attracted to the advertising business because it is glamorous—writers, program people and some research people, toppose—but there isn't any glamour to the media end.

think the opportunities for the individual in media today are much greater. We are having a growing firstry. We are having a phase, a function of the instry, the media function, which is going to grow more. It is growing larger within the whole adverting function . . ."

Next Forward Steps for Radio



KEVIN B. SWEENEY, President, Radio Advertising Bureau, Inc.

Let me put this whole matter of the national adiser and radio's re-emergence into perspective by rinding you of two facts.

"In 1955, we obtained from the national advertiser approximately \$90 million less than we had obtained seven years previously. This presented a problem, not only because we had fewer dollars but because there were many more mouths to feed. There were about 1,000 more stations on the air during the seven-year period. But that didn't mean that radio over-all went down.

"In 1946, two-thirds of the total dollars invested in radio came from network or national spot. Like Outdoor, we were basically a national medium. In 1956, the RAB estimate is that 39 per cent of our dollars, our total dollars, will come from national business, the other 61 per cent from local and retail sources. We went from around \$95 million of retail business to four times that much retail business in the ten years when our national advertising dollar was not holding up . . . We have moved into that highly desirable position that the newspapers enjoy: the retailer will keep us in business, thank you.

"But now that the local advertiser has guaranteed our livelihood, the universal law of 'them that has, gets' has begun to apply.

"In 1956, national advertiser spending in radio went up markedly. More important, the attitudes of scores of major advertisers changed. Many have told RAB that there will be more money for radio in 1957, a bigger share of the budget in 1957...

"Radio's re-emergence and its exciting progress toward a far larger share of the national as well as the retail advertising dollar is based on one simple fact. Radio has more management brain power and more management aggressiveness and more management ingenuity now than ever before in its history. And more is arriving daily . . .

"Network radio is re-emerging as the solution to the most pressing problem of the medium to medium-large advertiser who has somewhere between \$100,000 and \$1,000,000 to cover every county in the nation at some regular interval. This is the advertiser that general magazines owned—but no longer. Network is going to cut an ever-larger slice of these budgets.

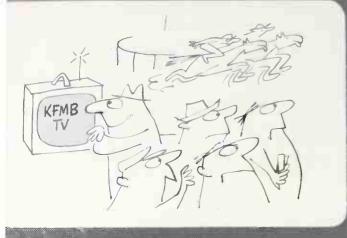
"Why? Because by the only important measuring stick of a mass-circulation medium, mass circulation, network radio is proving itself a far better buy than magazines . . .

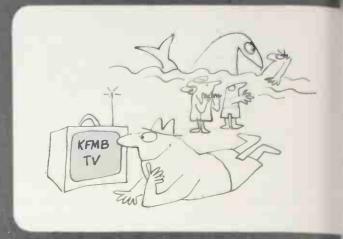
"Measuring network—any network—against all of the nine largest magazines combined, which together reach less than half of the whole nation's population, individual networks look even better in 1956 than they have in any time during their history . . .

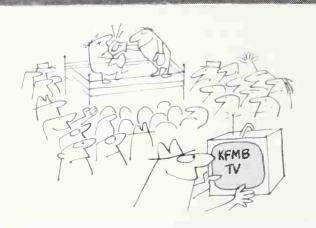
"Now spot, too, is finding that by drawing a bead on the medium that is its most direct competitor, newspapers, it can profit immensely. The budgets that have pushed spot's revenue up about 25 per cent in 1956 over the 1955 figures—and we think will push 1957 40 per cent ahead of 1956—have come directly from print, and the budgets that will give spot the biggest years in its history in '57, '58 and '59 will come from print—although we won't be aloof to the acceptance of a few TV dollars . ."

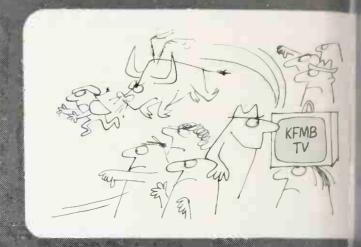
This concluding section will be included in reprints of Special Report No. 9, Time Buying and Selling, published last month. Reprints are available at 25c each. Bulk rates on request.

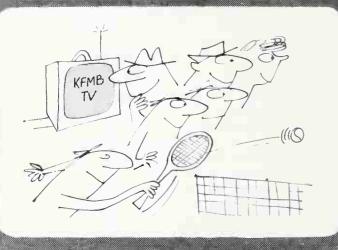
We're Almost Everywhere in Active San Diego

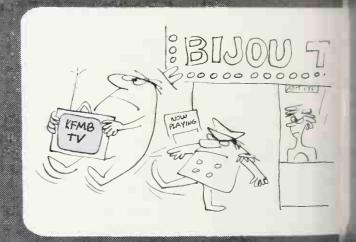












48 of the 50 top shows in San Diego are on KFMB-TV.

Channel 8 has 27% more audience in San Diego than all other stations combined.

Channel 8 leads 95% of all evening 1/4-hr's in San Diego.*

KFMB (B) TV
WRATHER-ALVAREZ BROADCASTING, INC.

Edward Petry & Co

Nielsen TV Report, Feb., 1957.

Television Magazine's Exclusive RECEIVER CIRCULATION REPORT FOR JUNE

dependent estimates of TV set count for all markets, based on

our research department's projections for each U.S. county

et count estimates which appear in this section are based on TELEVISION MAGAZINE's projections of the Vitional Survey of Television Sets in U.S. Households" In June 1955 and March 1956, two reports made by the Bureau of Census for the Advertising Research addition. In addition, totals for the four census regions et adjusted by the August 1956 ARF report.

GLEVISION MAGAZINE has just completed a re-evaluaor of the coverage definition of each television market ne country. The backbone of these coverage estimates ELEVISION MAGAZINE's interpretation of the Nielsen orage Service No. 2, where it has been made available Television Magazine utilizes a flexible cut-off of 25% based on a weekly viewing factor. (A speareport with a full explanation of this plan is available or request.)

most of the UHF markets it has been impossible prelate the available data. These markets are being saided by TELEVISION MAGAZINE'S Research Departer and new figures will be reported as soon as a sound mate can be made.

comparison of the ARF county figures of March 1, 13, and those of TELEVISION MAGAZINE of the same 1, shows a difference of less than 1%. TELEVISION LAZINE'S March 1 estimates were based on projects of the previous ARF study of June 1955. This may correlated NBC's and TELEVISION MAGAZINE'S estimes with census data to arrive at nationwide county-mounty figures. In order to enable its Research Deatment to arrive at updated figures for television mara, TELEVISION MAGAZINE will continue to project the figures on a county-by-county basis every month.

The sets credited to each market are those covered by the station with the maximum coverage in that market. It must be remembered that the statistics for each market are based on the coverage of one station only. Figures for other stations in the market will vary according to channel, power, tower height, etc.

In many areas, individual markets have been combined in a dual-market listing. This has been done wherever there is almost complete duplication of coverage and no substantial difference in set count. The decision to combine markets is based on advertiser use and common marketing practice.

The coverage picture is constantly shifting. Conditions are altered by the emergence of new stations and by changes in power, antenna, channel and network affiliation. For this reason, Television Magazine's Research Department is continuously re-examining markets and revising set counts accordingly.

A 92.5% ceiling on TV penetration has been established for all markets. Many rating services show higher penetration in metropolitan areas (e.g., 93.5% in Providence) but the available evidence shows that penetration drops off outside the metropolitan area itself and that 92.5% is the most logical theoretical ceiling for the TV market as a whole. This does not mean that penetration may not actually go higher in some markets. Penetration figures in markets with both VHF and UHF outlets refer to VHF only.

CIRC	ULA	TION	AS	OF	JUNE	1,	1957
TOTAL	11 6	TV HO	AEE			30	850 000

Unlike other published set counts, the station nor network estimates. They a and may not be reproduced without Listed below are all stations on air	re copyrighted ut permission.
Market & Stations—% Penetration	TV Homes
ABILENE, Tex57.6 KRBC-TV (N)	59,222
ADA, Okla.—58.0 KTEN (A,C,N)	75,115
AGANA, Guam KUAM-TV (C,N)	11
AKRON, Ohio—42.4 WAKR-TV† (A)	• †80,380
ALBANY, Ga.—53.3 WALB-TV (A,N)	59,591
ALBANY-SCHENECTADY-TROY, N.Y.—91.6 WCDA-TV†***(C); WTRI† (A); WRGB (N) (WCDA-TV, Albany, N.Y. operates WCDB-TV, Hagaman, N.Y.)	471,819 •†183,044 satellite
ALBUQUERQUE, N.M.—57.6 KGGM-TV (C); KOAT-TV (A); KOB-TV (N)	71,789
ALEXANDRIA, La.—50.2 KALB-TV (A,C,N)	67,396
ALTOONA, Pa.—82.4 WFBG-TV (A,C,N)	379,731
AMARILLO, Tex.—63.8 KFDA-TV (A,C); KGNC-TV (N)	85,482

Calyp So Happy

Six top markets in our state
Three of them they read us great:
Napoleon have Waterloo
WMT have also too.

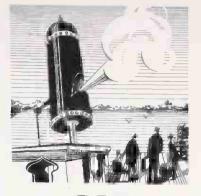
Little old lady from Dubuque Touch the dial, get rebuke; Cedar Rapids finally Round off tale of our top three.

Enough love making, grab your hats Buy big time from the man at Katz. Television here to stay

WMT help makes that way.

Market & Stations—% Penetration	TV Homes	Market & Stations—% Penetration
AMES, Iowa—80.6 WOI-TV (A,C)	310,375	CAPE GIRARDEAU, Mo -41.5
ANCHORAGE, Alaska-73.8 KENI-TV (A;N); KTVA (C)	25,828	CARESBAD, N.M.—50.1 KAVE-TV
ANDERSON, S.C.—75.7 WAIM-TV† (C)	* †88,870	CARTHAGE-WATERTOWN, N.Y.—82.0 WCNY-TV (A,C)
ANN ARBOR, Mich.—20.9 WPAG-TV†	• †22,470	CASPER, Wyo.—46.0
ARDMORE, Okla.—65.8 KVSO-TV (N)	77,081	CEDAR RAPIDS-WATERLOO, Iowa-84. KCRG-TV (A);WMT-TV (C); KWWL-TV
ASHEVILLE, N.C.—61.2 WISE-TV† (C,N); WLOS-TV (A)	316,213 • †41,195	CHAMPAIGN, III.—76.8 WCIA (C,N)
ATLANTA, Ga.—84.7 WAGA-TV (C); WLW-A (A);	574,693	CHARLESTON, S.C.—60.4 WCSC-TV (A,C)/ WUSN-TV (N)
WSB-TV (N)		CHARLESTON-HUNTINGTON, W.Va
AUGUSTA, Ga.—62.4 WJBF-TV (A,N); WRDW-TV (C)	150,273	WCHS-TV (C); WHTN-TV (A); WSAZ-TI CHARLOTTE, N;C.—67.1
AUSTIN, Minn.—79:6 KMMT (A)	127,987	WBTV (A,C); WSOC-TV (N) CHATTANOOGA, Tenn.—63,9
AUSTIN, Tex.—59.9	116,600	WDEF-TV (A,C); WRGP-TV (N) CHEYENNE, Wyo.—\$2.2
KTBC-TV (A,C,N) BAKERSFIELD, Cal.—83.4	156,563	KFBC-TV (A,C,N)
KBAK-TV† (A,C); KERO-TV (N)	†60,277	(Operates satellite KSTF, Scottsbluff,
BALTIMORE, Md.—87.7 WAAM (A); WBAL-TV (N) WMAR-TV (C)	65 4,886	WBBM-TV (C); WBKB (A); WGN-TV; WNBQ (N)
BANGOR, Me.—84.3	111,370	CHICO, Cal.—59.9 KH\$L-TV (A,C)
WABI-TV (A,N); W-TWO (C)	000 015	CINCINNATI, Ohio—85.1
WAFB-TV† (C); WBRZ (A,N)	222,065 • †87,314	WCPO-TV (A); WKRC-TV (C); WLW-T
BAY CITY-SAGINAW, Mich.—88.5	308,645	CLEVELAND, Ohio-92.5 WEWS (A); KYW-TV (N); WJW-TV (C)
WNEM-TV (A,N); WKNX-TV† (A,C) (Includes Flint)	• †82,371	CLOVIS, N.M.—51.0
BEAUMONT, Tex.—72.4	140,092	KICA-TV (C)
KFDM-TV (A,C) BINGHAMTON, N.Y.—91.7	352,966	COLORADO SPRINGS-PUEBLO, Colo.—57.9 KKTV (A,C); KRDO-TV (N);
KVOS-TV (C) BETHLEHEM-ALLENTOWN-EASTON,		KCSJ-TV (N)
Pa.—29.5 WLEV-TV† (N); WGLV† (A)	• †76,962	COLUMBIA-JEFFERSÖN CITY, Mo. —62.3 KOMU-TV (A,N); KRCG-TV (C)
BIG SPRING, Tex67.8 KEDY-TV (C)	24,007	COLUMBIA, S.C.—64.9 WIS-TV (A,N); WNOK-TV† (C)
BILLINGS, Mont.—45.2 KOOK-TV (A,C)	30,181	COLUMBUS, Ga.—56.9 WDAK-TV† (N); WRBL-TV (A, C)
BINGHAMTON, N.Y.—90.0 WNBF-TV (A,C,N)	#439,470	COLUMBUS, Miss.—51.2 WCBI-TV (C,N)
WABT (A,N); WBRC-TV (C)	398,585	COLUMBUS, Ohio—92.5 WBNS-TV (C); WLW-C (N); WTVN (A)
BISMARCK, N.D.—54.6 KBMB-TV (C); KFYR-TV (A,N)	45,027	CORPUS CHRISTI, Tex.—68.2
BLOOMINGTON, Ind.—84.1	690,369	KRIS-TV (A,N); KSIX-TV (C); KVDO-TV† (A)
WTTV (N) (Includes Indianapolis, Ind.) (For ranking purposes, consider this n	narket	DALLAS-FT. WORTH, Tex.—77.2 KRLD-TV (C); WFAA-TV (A,N);
Bloomington-Indianapolis) BLUEFIELD, W.Va.—54.4 WHIS-TV (N)	129,469	KFJZ-TV; WBAP-TV (A,N) DANVILLE, III.—44.7 WDAN-TV† (A)
BOISE, Ida.—61.1	57,698	DAVENPORT, Iowa-ROCK IŠLANĎ,
KBOI (C); KIDO-TV (A,N,) BOSTON, Mass.—92.5	1,384,818	III.—87.5 WOC-TV (N); WHBF-TV (A,C)
WBZ-TV (N); WNAC-TV (A,C) BRIDGEPORT, Conn.—15.4	• †73,147	DAYTON, Ohio—91.8 WHIO-TV (C); WLW-D (A,N)
WICC-TV† (A) BRISTOL, VaTenn.—53.4	235,135	DAYTONA BEACH, Fla.—53.7 WESH-TV
WCYB-TV (A,N) BUFFALO, N.Y.—92.5	556,480	DECATUR, Ala.—49.8
WBEN-TV (C); WBUF-TV† (N); WGR-TV (A,C,N)	• †189,601	WMSL-TV† (C,N) DECATUR, III.—73.9
BURLINGTON, Vt.—82.5 WCAX-TV (C)	*153,679	WTVP† (A,N) DENVER, Colo.—78.1
BUTTE, Mont.—46.2	25,353	KBTV (A); KLZ-TV (C); KOA-TV (N); KTVR
KXLF-TV (A) CADILLAC, Mich.—82.6	180,683	DES MOINES, Iowa-83.4
WWTV (A,C)		KRNT-TV (C); WHO-TV (N)

& Stations—% Penetration	TV Homes	Market & Stations—% Penetration	TV Homes
IT, MichWINDSOR, Can.—92.1 K-TV (C); WWJ-TV (N);	1,388,768	GREAT FALLS, Mont.—43.4 KFBB-TV (A,C,N)	28,955
/ (Z (A,C); CKLW-TV	22,226	GREEN BAY, Wis.—78.2 WBAY-TV (C); WFRV-TV (A,C) (See Marinette)	364,235
(-TV (C)	55,939	GREENSBORO, N.C.—73.6 WFMY-TV (A,C)	406,088
Y (A,C) H, MinnSUPERIOR, Wis.—66.5 L-TV (A,C); WDSM-TV (N)	738,836	GREENVILLE-WASHINGTON, N.C.—58.2 WNCT-TV (A,C); WITN (N)	200,281
M-RALEIGH, N.C.—66.0) (A); WNAO-TV† (A,C);	316,071 • †113,122	GREENVILLE-SPARTANBURG, S.C.—62.2 WFBC-TV (N); WSPA-TV (C)	287,179
L-TV (N)		HANNIBAL, MoQUINCY, III.—75.9 KHQA-TV (C);WGEM-TV (A,N)	159,082
N-BETHLEHEM-ALLENTOWN, 5 V† (A); WLEV-TV† (N)	• †76,962	HARLINGEN-WESLACO, Tex.—51.2 KGBT-TV (A,C); KRGV-TV (N)	65,987
AIRE, Wis.—70.4	76,979	HARRISBURG, III.—37.4 WSIL-TV† (A,N)	35,088
ADO, Ark.—50.2	31,706	HARRISBURG, Pa.—77.8 WHP-TV† (C); WTPA† (A)	• † 198,282
T, Ind.—(See South Bend, Ind.)	80,807	HARRISONBURG, Va.—66.5 WSVA-TV (A,C,N)	#102,518
N, Tex.—JUAREZ, Mex.—80.2	00,007	HARTFORD-NEW BRITAIN, Conn=70.7 WHCT† (C); WNBC† (N)	†291,372
kla.—(See Oklahoma City)		HASTINGS, Neb.—64.IT	104,618
92.0 € (A,N); WSEE-TV† (A,C)	*87,306 •†69,707	KHAS-TV (N) HATTIESBURG, Miss.—56.0	79,478
41, Ore.—65.3 ATV (A,N)	**93,400	WDAM-TV (A,N) HENDERSON, KyEVANSVILLE, Ind.—64.	0 185,704
pates satellite KPIC-TV, Roseburg,	36,102	WEHT-TV† (C); WFIE-TV† (N); WTVW (A)	• †106,399
ILLE, IndHENDERSON, Ky.—64.0	185,704	HENDERSON-LAS VEGAS, Nev.—73.6 KLRJ-TV (A,N); KLAS-TV (C); KSHO-TV	22,309
#IV† (N); WTVW (A); WEHT† (C) ### Baks, Alaska AIV (A,N); KTVF (C)	•†106,339 ††	HONOLULU, T.H.—76.8 KGMB-TV (C); KONA (N); KULA-TV (A) (KGMB-TV operates satellites KHB KMAU, Wailuku, KONA-TV operate	
2CN.D.—65.8	131,855	KMVI-TV, Wailuku)	
telso Valley City, N.D.)		HOUSTON-GALVESTON, Tex.—81.9 KPRC-TV*** (N); KTRK-TV (A); KGUL-TV (KTRE, Lufkin, Tex., optional satellite of	
FLTV† (A,C,N)	• †21,830	Houston, Tex.) HUNTINGTON-CHARLESTON, W.Va.—69.4	4 400,173
8ECE, S.C.—53.6 8T (A,C,N)	154,719	WHTN-TV (A); WSAZ-TV (N); WCHS-TV (HUTCHINSON-WICHITA, Kan.—74.5	(C) 251,329
TF (N)	†20,378	KTVH (C); KAKE-TV (A); KARD-TV (N) IDAHO FALLS, Ida.—59.6	41,701
AJERDALE, Fla.—(See Miami, Fla.)	14.040	INDIANAPOLIS, Ind.—85.0	718,527
1NTV (A,C)	16,262	WFBM-TV (A,N); WISH-TV (C) (See also Bloomington, Ind.)	
SAV† (A,N); KNAC-TV-(C)	52,500 • †34,201	(For ranking purposes, consider this r Indianapolis-Bloomington.)	narket
NANE, Ind.—78.0 AI-TV† (A,C); WKJG-TV† (N)	†181,630	JACKSON, Miss.—57.6 WJTV (A,C); WLBT (N)	186,176
TIMETH-DALLAS, Tex.—77.2	578,113	JACKSON, Tenn.—50.1 WDXI-TV (C)	69,576
*LEV (C); WFAA-TV (A,N) ***********************************	014.77/	JACKSONVILLE, Fla.—57.3 WJHP-TV† (A,N); WMBR-TV (A,C)	226,880 †72,806
R(V (C); KJEO-TV† (A); M.V† (N); KVVG†	214,776 †174,183	JEFFERSON CITY-COLUMBIA, Mo.—62.2 KRCG-TV (C); KOMU-TV (A,N)	103,106
VTON-HOUSTON, Tex.—81.9	538,605	JOHNSON CITY, Tenn.—48.4 WJHL-TV (A,C,N)	103,641
JETV (C); KPRC-TV***(N); KTRK-TV (JE Lufkin, Tex. optional satellite o pun, Tex.)	A) f KPRC-1V.	JOHNSTOWN, Pa.—92.1 WARD-TV† (A,C); WJAC-TV (A,C,N) (Circulation shown includes Pittsburgh	1,082,934 ††
NFORK, N.D.—64.1	29,493	JOPLIN, MoPITT\$BURG, Kan.—62.6 KODE (A,C); KOAM-TV (A,N)	135,284
BETV (A,C,N)	14,095	JUNEAU, Alaska KINY-TV (C)	††
MRAPIDS, Mich90.1	452,422	KALAMAZOO, Mich.—90.1 WKZO-TV (A,C)	644,519
aranking purposes, consider this im	arket	(For ranking purposes, consider this n Kalamazoo-Grand Rapids.)	
MBEND, Kan.—64.3	101,385	KANSAS CITY, Mo.—83.3 KCMO-TV (C); KMBC-TV (A);	551,348



Oldtime Ohio River steamboat whistles let passengers know it was time to get under way. The more forceful the whistle, the bigger the boat . . . the more passengers it could carry . . . the faster it took them further.

Similarly, the latest Nielsen figures sound a forceful blast for WSAZ-TV in today's busy Ohio River market. With an audience of over half a million TV homes in 69 countries, WSAZ-TV reaches (says Nielsen) 100,580 more homes on weekday nights than the next-best station. And it's the consistent leader around the clock!

This is impressive traveling—and to very prosperous ports of call where income has never been so high. Get aboard this prime mover of goods and let WSAZ-TV blow your own whistle where it will be heard - and heeded most. The gangway is down at any Katz office.



n.e.c. network Affiliated with Radio Stations WSAZ, Huntington & WKAZ, Charleston

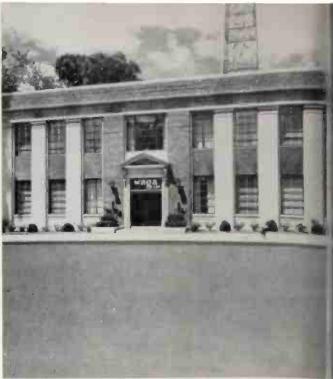
LAWRENCE H. ROGERS, PRESIDENT Represented by The Katz Agency

TV (N)

WDAF-TV (N)



WBRC-TV—Birmingham, Alo.

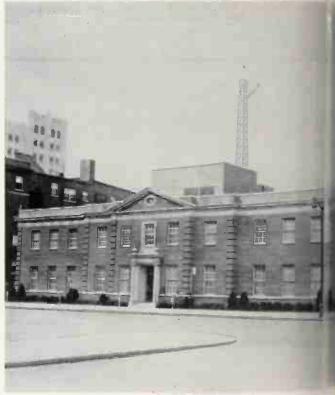


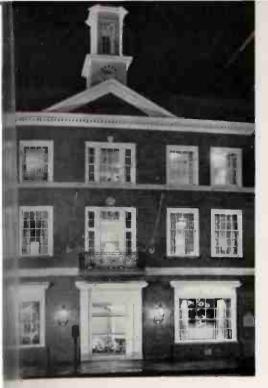
WAGA-TV -Atlanto, Ga.

Storer Broadcasting Co.—Home Office, Miami, Fla.

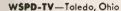


WJBK-TV-Detroit, Mich.





WJW-TV-Cleveland, Ohio





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The Storer Broadcasting Company is naturally proud of its television station studios and facilities. The latest, most modern equipment in the hands of trained, professional people will obviously provide the best in television programming and advertising production.

But we prefer to think of these structures as monuments to Storer success—and certainly not just financial achievement. Every brick and every block, we think, is mute testimony to the large audience response to Storer TV programming—to entertainment ability—to a conscientious recognition of community needs—to faith in the integrity of our advertisers.

And the Storer Broadcasting Company is grateful for its good fortune in being a part of America's most influential medium—broadcasting, both sight and sound. To process our opportunity zealously; our obligation and principle.

STORER BROADCASTING COMPANY

WSPD-TV Toledo, Ohio WJW-TV Cleveland, Ohio WJBK-TV Detroit, Mich. WAGA-TV Atlanta, Ga. WBRC-TV Birmingham, Ala. KPTV Portland, Ore.

WSPD Toledo, Ohio WJW Cleveland, Ohio WJBK Detroit, Mich. WAGA Atlanta, Ga. WBRC Birmingham, Ala. WWVA Wheeling, W. Va. WGBS Miami, Fla.

NEW YORK-625 Madison Avenue, New York 22, Plaza 1-3940

SALES OFFICES CHICAGO-230 N. Michigan Avenue, Chicago 1, Franklin 2-6498

SAN FRANCISCO -- 111, Sutter Street, San Francisca, Sutter 1-8689





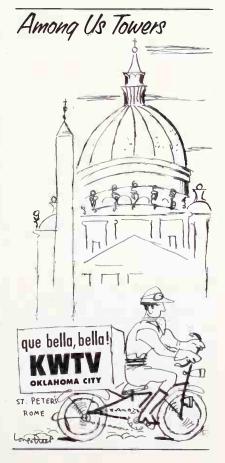
OKLAHOMA CITY . ENID



& Stations—% Penetration	TV Homes	Marl
EY, Neb.—61.2	**106,894	MID
L-TV (A,C,N) Crates satellite KHPL-TV, Hayes Ce	nter, Neb.)	WIL
TH FALLS, Ore.—37.9	12,181	W
onal satellite of KBES-TV, Medfo	rd, Ore.)	MIN
ILLE, Tenn.—58.2	217,443	KI W
-TV (N); WBIR-TV (C); (-TV (A,C)	† 76,757	MIN
\$\$E, Wis.—60.5 (A,C,N)	107,316	MIS
TTE, Ind.—76.8	• †56,77 1	MOE
rTE, ta.—51.4	91,671	MOI
ARLES, La.—68.9	129,798	MON
'V (A,N); KTAG-TV† (C) **1ER, Pa89.0	• †52,234 552,088	MUN
'TV (C,N)		W
F, Mich.—90.0 VV (A,C,N) Les Flint)	421,972	MUS KT (In
"Tex.—46.6 FV (A,C,N)	*6,802	NAS
\$S-HENDERSON, Nev.—73.6 SV (C); KSHO-TV; KLRJ-TV (A,N)	22,309	NEW
→ ⊃ Okla.—72.0	60,455	W
σν (A) 3 Ση, κγ.—31.0	• †38,856	NEW
x∨† (A,N) Go-73.5	• †68,692	NEW W
√V† (A,C,N) ♣ Neb.—75.2	179,776	NEW W.
V (A,C) □ RCK-PINE BLUFF, Ark.—60.1	-244,072	NOR
K/ (N); KTHV (C); KATV (A)	0.074.040	,NOK
MRLES, Cal.—91.2 CC√ (A); KCOP; KHJ-TV;	2,374,363	W
MAI); KRCA (N); KTLA; KTĪV U⊶VLE, Ky.—74.1	449,706	OAK
/EV (A,N); WHAS-TV (C)	111,071	ODE
DA (A,N); KDUB-TV (C)		OKL
1 4,1x.—46.1 T -1(N)	45,924	OMA
o ial satellite of KPRC-TV, Houston		KA
N→B(G, Va.—63.2 V AJ (A,C)	154,965	ORLA
N/a.—52.2 V AZV (A,C)	84,319	отти
860 Wis.—83.3	329,017	KT
	֠114,864	PAN.
MITER, N.H.—92.5 V JRV (A)	969,215	PARI
ulon shown does not includ , where station has sizable u an.)	e Boston, share of	PENS
■ IEE, Wis.—80.6	168,379	PEOF
Green Bay)		PETE
₩ UFE, Mich.—81.8 V AJV (C)	41,392	W) (In
S 1 TY, Iowa—78.0	178,511	(Fo
3tZ, P.R. ○AV (C)	tt	PHIL
DeaR Ore.—49.4 B -R(A,C,N)	27,988	(Fo
11 Tenn.—53.3	393,019	Phi PHO
V GV (A); WMCT (N);		KC KT
M (A, Miss.—57.3 NV (A,C,N)	91,123	PINE
I LAUDERDALE, Fla.—89.6 WITV† (A); WITVJ (C)	346,251 †182,474	PITT!

Market & Stations—% Penetration	TV Homes
MIDLAND-ODESSA, Tex.—64.1 KMID-TV (A,N); KOSA-TV (C)	63,691
MILWAUKEE, Wis.—89.7 WISN-TV (A); WITI-TV; WTMJ-TV (N); VXIX† (C)	708,171 • †254,268
MINNEAPOLIS-ST. PAUL, Minn.—82.7 KEYD-TV; KSTP-TV (N); WCCO-TV (C); WTCN-TV (A)	700,118
MINOT, N.D.—52.7 KCBJ-TV (A,C,N)	26,115
MISSOULA, Mont.—49.7 KGVO-TV (A,C)	37,438
MOBILE, Ala.—60.2 WALA-TV (A,C,N); WKRG-TV (C)	193,022
MONROE, ta.—54.4 KNOE-TV (A,C,N)	132,855
MONTGOMERY, Ala.—56.5 WCOV-TV† (C); WSFA-TV (N)	131,479 • †76,890
MUNCIE, ind.—75.7 WLBC-TV† (A,C,N)	• †102,717
MUSKOGEE, Okla.—78.5 KTVX (A) (Includes Tulsa, Okla.)	229,814
NASHVILLE, Tenn.—55.4 WLAC-TV (C); WSIX-TV (A); WSM-TV (N)	335,320
NEW BRITAIN-HARTFORD, Conn.—70.7 WNBC† (N); WHCT† (C)	†291,372
NEW HAVEN, Conn.—92.5 WNHC-TV (A,C,N)	881,618
NEW ORLEANS, La.—78.6 WDSU-TV (A,C,N); WJMR-TV† (A,C)	431,691 • †133,387
NEW YORK, N.Y.—92.5 WABC-TV (A); WABD; WATV; WCBS-TV (C); WOR-TV; WPIX; WRCA-TV	4,744,048
NORFOLK, Va.—80.3 WTAR-TV (A,C); WTOV-TV†; WVEC-TV† (N)	310,345 • †163,002
OAK HILL, W.Va54.0 WOAY-TV (A)	88,396
ODESSA-MIDLAND, Tex.—64.1 KOSA-TV (C); KMID-TV (A,N)	63,691
OKLAHOMA CITY, Okla.—75.3 KWTV (C); WKY-TV (N); KGEO (Enig) (A)	370,757
OMAHA, Neb.—84.4 KMTV (A,N); WOW-TV (C)	374,166
ORLANDO, Fla.—63.8 WDBO-TV (A,C,N)	153,845
OTTUMWA, Iowa—70.3 KTVO (C,N)	146,020
PANAMA CITY, Fla.—43.7 WJDM-TV (A,C,N)	17,910
PARKERSBURG, W.Va.—41.9 WTAP-TV† (A,C,N)	• †37,582
PENSACOLA, Fla.—57.4 WEAR-TV (A,C)	161,409
PEORIA, III.—83.8 WEEK-TV† (N); WTVH-TV† (A,Ç)	• † 185,390
PETERSBURG, Va.—75.5 WXEX-TV (N)	255,095
(Includes Richmond, Va.) (For ranking purposes, consider this ma Petersburg-Richmond.)	rket
PHILADELPHIA, Pa.—92.5 WCAU-TV (C); WFIL-TV (A); WRCV-TV (N)	1,782,750
(For ranking purposes, consider this man Philadelphia-Wilmington.)	rket
PHOENIX-MESA, Ariz.—78.4 KOOL-TV (C); KPHO-TV;	163,890
KTVK (A); KVAR (N) PINE BLUFF-LITTLE ROCK, Ark.—60.1 KATV (A), KARK TV (N), KTHV (C)	244,072
KATV (A); KARK-TV (N); KTHV (C) PITTSBURG, KanJOPLIN, Mo.—62.6 KOAM-TV (A,N); KODE-TV (A,C)	135,284

Market & Stations—% Penetration	TV Homes
PITTSBURGH, Pa.—91.0 KDKA-TV (A,C); WENS† (A,C,N)	1,232,319 • †334,322
PLATTSBURG, N.Y.—82.3 WPTZ (A,N)	108,580
POLAND SPRING, Me.—87.7 WMTW (A,C); (Mt. Washington, N.H.),	*315,535
PORTLAND, Me.—87.9 WCSH-TV (N); WGAN-TV (C)	212,532
PORTLAND, Ore.—74.0 KGW-TV (A); KLOR-TV; KOIN-TV (C); KPTV† (N)	396,885 †243,814
PRESQUE ISLE, Me.—76.8 WAGM-TV (C)	30,656
PROVIDENCE, R.I.—92.5 WJAR-TV (A,N); WPRO-TV (C)	754,985
PUEBLO-COLORADO SPRINGS, Colo.—57. KCSJ-TV (N); KKTV (A,C); KRDO-TV (N)	9 63,947
WGEM-TV (A,N); KHQA-TV (C)	159,082
RALEIGH-DURHAM, N.C.—66.0 WNAO-TV† (A,C); WRAL-TV (N); WTVD (A)	316,071 •†113,122
RAPID CITY, S.D.—51.3 KOTA-TV (A,C,N)	21,359
REDDING, Cal.—42.7 KVIP (N)	20,103
RENO, Nev.—58.8 KOLO-TV (A,C,N)	41,661
RICHMOND, Va.—75.5 WRVA-TV (C); WTVR (A); WXEX-TV (N) '(Petersburg, Va.)	255,095
(For ranking purposes, consider this Richmond-Petersburg.)	market >



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Over 888,100 people will now receive KFEQ-TV's stronger, clearer picture plus a programming powerhouse that includes CBS-TV, ABC-TV, NTA Film Network, popular local shows, top syndicated programs and famous feature films. Let your Blair Representative tell you about the "selling power" of KFEQ-TV in this 37 county, four state market.



Market & Stations% Penetration	TV Homes
ROANOKE, Va.—69.5 WDBJ-TV (C), WSLS-TV (A,N)	304,279
ROCHESTER, Minn77.7 KROX-TV (A,N)	97,321
ROCHESTER, N.Y.—92.5	*301,365
WROC-TV (A,N); WHEC-TV (A,C); WVET-TV (A,C)	
ROCKFORD, III:87.1 WREX-TV (A,C), WŤVO† (N)	200,0 75 • † 14 2 ,096
ROCK ISLAND, IIIDAVENPORT, Iowa—87.5 WHBF-TV (A,C); WOC-TV (N)	384,832
ROME, Ga.—67.9 WROM-TV	108,962
ROSWELL, N.M.—52.9 KSWS-TV (A,C,N)	41,000
SACRAMENTO, Call.—81.2 KBET-TV (C); KCCC-TV† (A); KCRA-TV (N)	325,148 •†153,890
SAGINAW-BAY CITY, Mich.—88.5 WKNX-TV† (A,C); WNEM-TV (A,N) (Includes Flint)	308,643 •†82,371
ST. JOSEPH, Mo.—78.8 KFEQ-TV (C)	191, 5 22
ST. LOUIS, Mo.—85.1 KSD-TV (N); KTVI (A,C); KWK-TV (C)	745,422
ST. PETERSBURG-TAMPA, Fla.—79.0 WSUN-TV† (A); WFLA-TV (N); WTVT (C)	286,565 †171.339
SALINAS-MONTEREY, Cal.—78.5	111,484
KSBW-TV (A,C,N) SALISBURY, Md.—85.6 WBOC-TV† (A,C)	• † 57,603
SALT LAKE CITY, Ulah—82.9 KSL-TV (C); KTVT (N); KUTV (A)	200,784
SAN ANGELO, Tex.—54.0 KTXL-TV (A,C,N)	20,770
SAN ANTONIO, Tex.—64.3 KCOR-TV†; KENS-TV (C); KONO (A); WOAI-TV (N)	231,191
SAN DIEGO, CalTIJUANA, Mex.—92.5 KFMB-TV (A,C); KFSD-TV (N); XETV (A)	268,528
SAN FRANCISCO, Cal.—85.9 KGO-TV (A); KPIX (C); KRON-TV (N); KSAN-TV†;	1,186,445 • †218,235
SAN JOSE, Cal.—90.3 KNTV	195,317
SAN JUAN, P.R. WAPA-TV (A,N); WKAQ-TV (C)	††
SAN LUIS OBISPO, Cal. KVEC-TV (A,C)	††
SANTA BARBARA, Cal.—81.6 KEY-TV (A,C,N)	#119,469
(Includes 33,046 TV homes in wester of Los Angeles County.)	ern porti o n
SAVANNAH, Ga.—59.2 WSAV-TV (N); WTOC-TV (A,C)	83,197
SCHENECTADY-ALBANY-TROY, N.Y.—91.6 WRGB (N); WCDA-TV† *** (C); WTRI† (A) (WCDA-TV operates satellite WCDB-TV Hagaman, N.Y.)	471,819 •†183,044
SCRANTON-WILKES-BARRE, Pa.—75.6 WARM-TV† (A); WDAU† (C); WBRE-TV† (N); WILK-TV† (A)	†228,715
SEATTLE-TACOMA, Wash.—77.5 KING-TV (A); KOMO-TV (N); KTNT-TV (C); KTVW	439,349
SEDALIA, Mo.—74.2 KDRO-TV	27,755

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source—
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TELEVISION
MAGAZINI

et & Stations—-% Penetration	TV Homes
VEPORT, La.—62.7 LA (A,C); KTBS-TV (A,N)	202,064
K CITY, Iowa-77.6 V (A,N); KVTV (A,C)	233,847
X FALLS, S.D66.6	*181,254
O-TV (A,C,N) rerates satellite KDLO-TV, ence, S.D.)	
H BEND-ELKHART, Ind.—66.9 DU-TV† (N); WSBT-TV† (C) JV-TV† (A)	• †178,727
ANBURG-GREENVILLE, S.C.—62.2 A-TV (C); WFBC-TV (N)	287,179
ANE, Wash.—69.6 2-TV (N); KREM-TV (A); Y-TV (C)	212,710
GFIELD, III.—72.T S† (A,N)	•†107,429
GFIELD-HOLYOKE, Mass.—90.0 (N-TV† (C); WWLP† (A,N)	• †197,820
GFIELD, Mo67.6 B-TV (C); KYTV (A,N)	90,021
ENVILLE, Ohio-91.0 V-TV (A,C)	1,023,607
ulation shown includes Pittsburgh, TON, Cal.—82.4	Pa.4 550,650
CR (A) BOR, WisDULUTH, Minn.—66.5	138,836
IM-TV (C,N); KDAL-TV (A,C) EWATER, Tex.—64.0	45,376
PR-TV (C) #USE, N.Y91.9	443,826
N-TV (A,C); WSYR-TV*** (N) VR-TV operates satellite WSYE-TV	/, Elmira,
TECA-SEATTLE, Wash.—77.5 IJ-TV (C); KTVW; KING-TV (A); CO-TV (N)	439,349
LAASSEE, Fla.—(See Thomasville, Ga.)	201 515
MA-TV (N); WTVT (C); WSUN-TV† (A)	286,565 †171,339
CI-TV (N); KWTX-TV (A)	133,051
1 R1AUTE, Ind.—76.4 ↑□-TV (A,C)	213,025
ACC-TV (A,C)	87,861
→ S.2 → S.2 → G.V (A,C,N)	101,391
(S-TV (A,C,N)	360,301
BA, Kan.—75.3	171,759
PN-TV (N)	46,753
IL .SN, Ariz—82.2	76,335 ,N)
A:FRESNO, Cal.—84.3 VG†; KFRE-TV (C); Ub-TV† (A); KMJ-TV† (N):	214,776 †174,183
7 (C); KVOO-TV (N); I(A) (Muskogee, Okla.)	308,562
D, Miss.—43.2	29,307
FALLS, Ida.—58.0 L-TV (A,C)	25,106
FTex.—53.0 -' (A,C,N)	85,950
V (A,C,N)	133,663

Market & Stations—% Penetration	TV Homes
VALLEY CITY, N.D.—64.4 KXJB-TV (C) (See also Fargo, N.D.)	145,784
WACO-TEMPLE, Tex.—65.5 KWTX-TV (A); KCEN-TV (N)	133,051
WASHINGTON, D.C.—85.2 WMAL-TV (A); WRC-TV (N); WTOP-TV (C); WTTG	737,693
WASHINGTON-GREENVILLE, N.C.—58.2 WITN (N); WNCT (A,C)	200,281
WATERBURY, Conn.—84.4 WATR-TV† (A)	†147 ,2 84
WATERLOO-CEDAR RAPIDS, Iowa—84.1 KWWL-TV (N); KCRG-TV (A); WMT-TV (329,884 (C)
WAUSAU, Wis.—66.8 WSAU-TV (A,C,N)	82,425
WESLACO-HARLINGEN, Tex.—51.2 KRGV-TV (N); KGBT-TV (A,C)	65,987
WEST PALM BEACH, Fla.—80.6 WEAT-TV (A); WPTV (C,N)	90,457
WHEELING, W.Va.—85.0 WTRF-TV (A,N)	430,497
WICHITA-HUTCHINSON, Kan.—74.5 KAKE-TV (A); KARD-TV (N); KTVH (C)	251,329
WICHITA FALLS, Tex.—62.2 KFDX-TV (A,N); KSYD-TV (C)	121,119
WILKES-BARRE-SCRANTON, Pa.—75.6 WBRE-TV† (N); WILK-TV† (A); WARM-TV† (A); WDAU† (C)	†228,71
WILMINGTON, Del.—92.5 WPFH (N)	1,345,875
(Circulation shown includes Philade (For ranking purposes, consider this Wilmington-Philadelphia.)	
WILMINGTON, N.C.—48.6 WMFD-TV (A,N)	120,59
WINSTON-SALEM, N.C.—83.9 WSJS-TV (N); WTOB-TV† (A)	315,912 •†85,984
YAKIMA, Wash.—57.5 KIMA-TV† (A,C,N)	**90,669
(Operates satellites KLEW-TV, Lev KBAS-TV, Ephrata, Wash., KEPR-TV, I	
YORK, Pa.—81.2 WNOW-TV†; WSBA-TV† (A)	• †102,842
YOUNGSTOWN, Ohio—69.4 WFMJ-TV† (N); WKBN-TV† (A,C)	• †190,76
YUMA, Ariz.—57.7 KIVA-TV (A,C,N)	17;478
ZANESVILLE, Ohio—66.3 WHIZ-TV† (A,C,N)	• †51,682
Due to conflicting research data, has not been reevaluated pending the state of the state o	urther study

Market	Station Chan	ıel
Lebanon, Pa.	WLBR-TV (5)
Paducah, Ky.	WP\$D	(6)

** Includes circulation of satellite.
*** Does not include circulation of satellite.

* U.S. coverage only.

Bloomington, III.

TV market

studies

to order

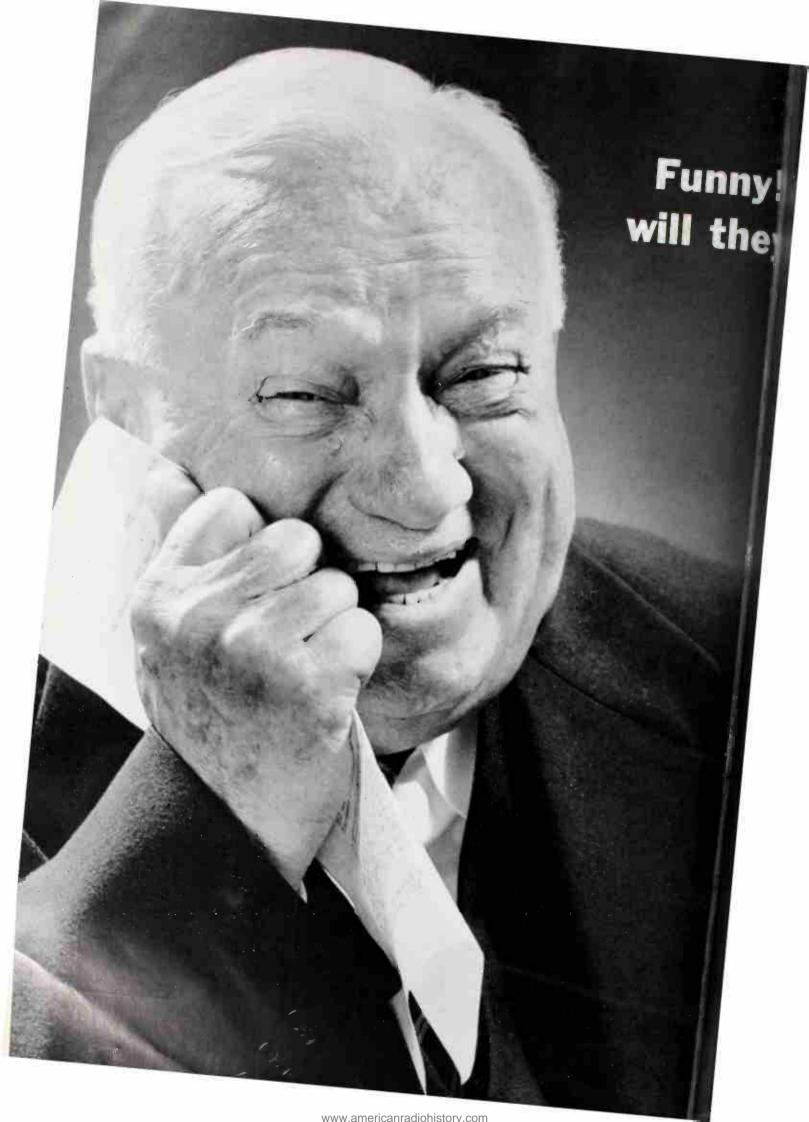
- How many unduplicated homes does your spot schedule cover?
- How much duplication in your line-up?
- How do the TV markets rank by families?
- How do these rankings compare with Standard Metro areas?
- How many markets cover County X?

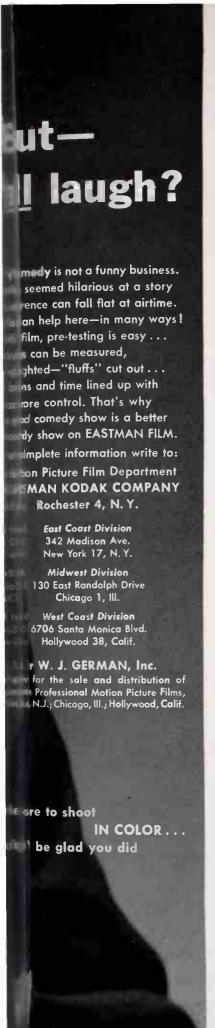
Individual breakdowns available

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Because all the data in the Data Book are on IBM cards, we can fill requests for individual breakdowns of coverage and circulation. Write to Research Manager, Television Magazine, 600 Madison Avenue, N. Y. 22, N. Y.

WBLN-TV (15)





development of commercials that creatively employ the real language of consumers, that utilize non-verbal symbols of emotional communication, can point the way to improvement of the effectiveness of TV commercials for your own brand,

1. Non-Verbal Symbolism, The Language of Emotional Communication in 1957.

One of the outstanding characteristics of Hamm's TV commercials (and their outdoor posters) is the avoidance of the logical, rational type of claims of brand superiority that tend to evoke only a surface and intellectual response which is far removed from the way beer drinkers feel about beer.

We have found this type of "verbal" brand claim especially unproductive for expanding regional or national brands, which must compete in many local areas with local brands that are out-spending them in most media.

In interview after interview, we found these rational claims only provoking rational resistance on the part of the beer drinker.

But the "cool," "relaxing," "refreshing" scenery on Hamm's "Land of the Sky-Blue Water" outdoor posters, and the "amusing," "intriguing," "relaxing," "happy" mood of the different kinds of animals in Hamm's animated TV commercials, make no logical claim other than "Refreshing like the land of sky-blue waters." As a result, they tend to evoke positive patterns of emotional response on a widespread scale.

Commercials relax the viewer

What is communicated is not so much the claim by Hamm's that it is more refreshing; more important, these commercials actually make the viewer feel refreshed, happy, relaxed. They remind him of fun outdoors, of natural enjoyment in natural settings.

It is not the recognition or recall of the verbal slogan "Refreshes like the land of sky-blue water" that is the key to Hamm's success, though we have found that this slogan is generally among the best recognized and brand-associated in most areas.

In the West Coast and other regions, we found local beer slogans that were just as well recognized—or more widely recognized and brandassociated than Hamm's—which belonged to brands that were doing poorly in actual sales.

The key to the recognition of this slogan, and even more important the key to its effectiveness, is not the

verbal, but the dynamic visual image of sky blue waters and relaxed outdoor fun that is communicated with creative and ingenious variations by Hamm's and its agency, Campbell-Mithun.

Beer drinkers, both men and women, talk of images of coolness, peacefulness, of tranquility. The net result is the projection by these beer drinkers of all these feelings and impressions created by the commercials, the projection of these feelings on to the beer itself, the feeling of many Hamm's users that it is an ideal liquid refresher—almost a liquid tranquilizer.

Some Hamm's users, in effect, appear to be saying that when they're hot and tense, they "reach for a Hamm's instead of a Miltown."

2. Consistent Reinforcement.

Another important clue to the sales effectiveness of Hamm's advertising is the unified and consistent reinforcement of their brand image in everything they do—in the audio and video, tone, and mood, and rhythm, in all media.

Each new variation in the series of commercials builds this brand image, communicates to the viewer a sense of continuity, of warm familiarity, uniform in content yet fresh and varied in form.

Hamm's employees reinforce image

It has been interesting for us to note, in our many interviews with bartenders and the trade in the course of our studies, the extent to which Hamm's salesmen and drivers, as well as their point-of-purchase material, also help to reflect and reinforce this single, unified, positive impression of the brand.

3. Image Building vs. Gimmick Chasing.

Hamm's TV commercials represent a practical example of the competitive sales advantage of advertising that builds a permanent asset for the brand—that builds a distinctive franchise for the brand by utilizing each new campaign to strengthen the brand image, rather than chasing desperately after some new gimmick each year.

Such gimmick-chasing often results in a series of conflicting images in the consumer's mind that leave a sum total of very little by way of permanent, favorable impressions of the brand after years of exposure.

Of course, the weaving of variations around the "Miss Rheingold" theme, and continued varied utilization of the Budweiser team of horses,

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are familiar examples of the value of image and brand personality

4. A Diversified User Image.

One of the problems familiar to breweries and to all advertisers is the problem of the user image that is projected by the kinds of people used in commercials. The viewer tends to identify the sort of people used in the commercial with the intended audience for the commercials. and with the sort of people who use the brand.

Viewers identify with commercials

A great strength of Hamm's commercials is the almost unanimous feeling by all kinds of people in different economic and social positions that Hamm's commercials are talking to people like themselves, and that Hamm's is a brand for people like themselves.

We have seen this reflected in a number of projective tests in which we ask people to guess which of various local and national brands would be preferred by a "laborer," a "bank executive," a "school teacher," a 'white collar worker," a "group of housewives," etc.

In each of these tests Hamm's has shown one of the widest and most diversified user images.

This again seems to result from what Walt Disney and others have demonstrated, the universality of the kinds of non-verbal emotional symbols utilized by Hamm's.

5. Mood Matching.

We find another clue to the effective communication of Hamm's commercials in the extent to which beer drinkers spontaneously report that watching Hamm's commercials or seeing the Hamm's outdoor posters makes them thirsty for a glass of beer by matching their mood of heer drinking.

What they say to us, in effect, is that watching Hamm's commercials makes them feel both "stimulated" and "relaxed," "gay," "lively," etc.

6. Brand Vitality.

We have found in our two years' development work on MRP technique for TV testing (testing the Motivating Response Patterns between a viewer, a commercial and a purchase) that an important factor is often a feeling left with the viewer that a brand is active, alive, expanding-that more and more people are trying it.

This is only partly a result of the frequency and intensity of advertising. More important, it is the result of the vitality of the emotional

TV IN THAILAND: NO ELVIS BUT LOTS OF WESTERNS

Siamese video features persuasive female announcers. commercials every 30 minutes, and 20 viewers per set

Yul Brynner wouldn't recognize Siam any longer. Aside from the fact that it is now called Thailand, the land of "The King and I" has succumbed to the temptations of Western culture.

According to Pichai (Pete) Vasnasong, who holds down several jobs at the only TV station in Bangkok, there are about 10,000 TV sets in the country and many more fans.

Viewing has become a social event, even in the rural areas where special installations of sets have been made in community

Pete, who recently came here as the guest of KYW-TV, Cleveland, Westinghouse Broadcasting Co., and the U.S. State Department, found quite a few differences between U.S. TV and the kind used in his country.

First, all radio and TV announcers are women. "They look prettier," says Pete. Apparently, their sweet voices are more persuasive to buyers. And length of commercials varies from U.S.

custom. Anywhere from five to seven plugs are inserted in a fiveminute period every 30 minutes.

Most of the feature films used on the station are U.S. imports (usually Westerns) which retain the English dialogue. Since there aren't any subtitles, Thailand viewers are given a story synopsis before the film is projected.

Does Pete see any difference between American responses and those of his countrymen? "Thailanders are reserved-shy," he observes; "not given to belly laughs! . they put a handkerchief to their faces when they laugh. They

are less impressed by celebrities than in the United States. There is no such thing as an Elvis Pres ley hysteria."

The Bangkok video station serves an area with over two mile lion residents. The government which subsidizes the station but does not control it, encourage viewing, but thus far only 8,000 homes have TV sets. A set owner however, may receive 15 or 20 guests each night. ENI

impression created by each individual exposure to the commercial.

A result of this sense of vitality communicated is the unusually high frequency of Hamm's users who are active, enthusiastic brand loyalists, who talk to friends with pride about their favorite brand.

7. Brand Intimacy.

A related bit of evidence is the extent to which users feel close to the brand, seem to feel themselves a part of the Hamm's family.

This seems to stem largely from a feeling communicated by the goodhumored tone of the commercials that the people at Hamm's "understand me," "feel the way I do about the enjoyment of drinking beer."

8. Projected Brand Differentials.

A final clue is provided in the way people talk about the beer itself, much more than about the commercials. Everything about the commercial suggests free, natural, light and lively feelings to the viewer.

He then, on his own, projects these

feelings on to the beer itself, belie and proclaims to his friends 1 Hamm's beer "tastes better," the has a "light," "natural," "liv

The ability of commercials to ject such feelings of brand dif ence, we have found in a number cases, makes the difference betw advertising that is just entertain and advertising that both entert and sells.

What happens sometimes is the advertising itself is so domin that it tends to get in the wa the brand rather than just lead viewers on to a new perception the brand itself.

In these cases, the question a that some beer marketers have ra on the East Coast-in relation to very appealing and popular and Harry" series of commercia "Who is selling whom?" Are and Harry" selling Piel's, or is l ending up really selling "Bert Harry"?

T. V. spot editor

A column sponsored by one of the leading film producers in television

SARRA

NEW YORK: 200 EAST 56th STREET CHICAGO: 16 EAST ONTARIO STREET



"Sunday breakfast is a sunshing meal, isn't it? Peacoful. Relaxed." And this 60-second Sarra spot for Pet Evaporated Milk sustains the mood of the opening lines. Yet the leisurely pace is more artful than it seems, because it allows time to show the product in use throughout the commercial. Selling by understatement, this live action commercial shows what can be done with friendly atmosphere and strong viewer identification. Produced in black and white and color, another in the continuing series by SARRA for PET MILK COMPANY through GARDNER ADVERTISING COMPANY.

SARRA, Inc. New York: 200 East 56th Street Chicago: 16 East Ontario Street



Sarra shows how television commercials for pharmaceutical products can be kept lively and interesting in this series of one minute and 20-second spots for MUSTEROLE. Full orchestral accompaniment, fingle, and different stylized animation treatment are used in each spot. Believable live action sequences added to the animation show the soothing "baked heat comfort" Musterole brings, as well as emphasize the availability of the product in three strengths. Produced by SARRA for PLOUGH, INCORPORATED, through LAKE-SPIRO-SHURMAN, INC.

SARRA, Inc. New York: 200 East 56th Street Chicago: 16 East Ontario Street



This 60-second commercial for Breck Hair Set Mist successfully translates the "soft sell" technique of Breck print advertising into television. Charm and simplicity characterize the live action that is used throughout. An original score, a carefully-chosen cast and tasteful sets bring the "joy of living" mood to life. Natural use of the product makes identification an integral part of the action. Produced by SARRA for JOHN H. BRECK, INC. through H. B. HUMPHREY, ALLEY & RICHARDS, INC.

SARRA, Inc. New York: 200 East 56th Street Chicago: 16 East Ontario Street



The top award winner of the 1957 Chicago Federated Advertising Clubs for dramatized one minute commercials, this spot for Stopette features an enchanting water ballet. Both setting and action underscore the sponsor's message: "How clean you feel . . . with new Stopette," whose "deodorant ingredient is actually used to purify the water you drink." Another example of agency-producer teamwork that results in winners at exhibitions and on the selling line. Produced by SARRA for the Stopette Division of HELENE CURTIS INDUSTRIES, INC. through EARLE LUDGIN & COMPANY.

SARRA, Inc. New York: 200 East 56th Street Chicago: 16 East Ontario Street "The size of the non-sports-minded male audience has been underestimated"

from January to June, over NBC.

"I think the size of the non-sportsminded male audience has been considerably underestimated," Colson says. "We're not going all-out in sports. With the fights we reach the hard core of the male audience—the real sports-fan type of guy.

"But the Robert Montgomery Show reached many other men who are also potential Mennen customers. It goes off the air this June, and we are starting O.S.S. in the fall."

(ARB figures for February show that the Wednesday Night Fights had a 60 per cent male audience, a total of 6,150,000 men. The Robert Montgomery Show drew a larger total audience, but its composition was 41 per cent male, a total of 5,309,500 men.)

"Fights" get 35% female audience

In addition to male viewers, the Wednesday Night Fights audience is composed of 35 per cent women and 5 per cent children, according to ARB. With the Robert Montgomery Show, the male audience was outnumbered by an audience composition of 49 per cent women and 10 per cent children. In other words, over half of Mennen's audience were not potential customers, directly.

But indirectly they were, and that is why Mennen does not regard half of its TV budget as "wasted" money. Women may not use much aftershave lotion, but surveys indicate women have considerable influence in the sale of men's toiletries.

Women are involved three ways in the sale of men's products, the company has learned. First, the ladies represent a sizable portion of the market as gift-buyers. Second, they often act as the man's agent, buying his shaving needs for him. Third is the factor of sex appeal.

Mennen's spray deodorant for men, for instance, is now the biggest selling spray deodorant on the market, male or female, Colson claims. "I doubt that we'd sell much of it if there weren't any women," he adds.

Colson's decision to award 80 per cent of his advertising budget to television reflects not only his enthusiasm for TV but also his company's emphasis on men's products. About 80 per cent of the firm's volume is aimed at male customers.

For years, Mennen used to devote much of its advertising budget to an extensive spot campaign on radio. Colson, who had joined the company in 1950 and became advertising manager less than a year later, decided in September, 1952, to give TV a try. So Mennen sponsored Twenty Questions on the old Dumont Network.

The trouble, Colson says, was that there were only 20 stations on the network, and by the following June even this number had shrunk to 19. So Mennen dropped out of network television. In those days, Mennen felt that no single TV network could offer the kind of national coverage the company needed.

But the sales increase that resulted from Twenty Questions showed the value of the new medium. As a result, the company began an extensive spot campaign on local TV stations, similar to the advertising technique Mennen had used on radio. This continued for two years.

Meanwhile, Colson kept looking for a network possibility as TV grew. Mennen's co-sponsorship of the Wednesday Night Fights on ABC was the result.

The success of the Fights program prompted Mennen to hunt for another video vehicle to deliver the male audience not reached by the fights. Last year, from January till June, the company sponsored Caesar Romero's Passport to Danger, and last fall Mennen's non-sports show was High Finance.

Mennen was founded 80 years ago

The firm was founded by a German immigrant, Gerhard Mennen, who started a small chemical company in Newark, N. J., making "Mennen's Sure Corn Killer."

Mennen used to tour the streets of Newark with a wagon and a Negro banjo player, urging people to buy the corn remover. Significantly, Mennen did not sell his product from the minstrel wagon. Customers were urged to buy the product from drug stores. The minstrel wagon was strictly advertising.

The elder Mennen once told a business associate, "I have decided that half of whatever profit I make I am going to spend for advertising. That way, I'll always keep ahead."

Advertising director Len Colson's beliefs echo the thoughts of the company's founder. The difference is that Colson uses a sales vardstick. "How do I figure an advertising budget? Well, on an established item I take a percentage of its expected sales," he explains.

"That's important, by the way. Ex-

pected sales, not just sales. You can advertise a product next year or basis of what it sold last ye Roughly, I believe 25 per cent of epected sales ought to go for adverting. With a new product, of cour you've got to hit it harder."

Colson's reference to a new pruct is not an offhand comment, is currently involved in campar plans for a new venture The Meor Co. expects to launch before the yis out. Colson isn't telling what new product is, but it's a good it will be in the men's toiletry li

The company has emphasimen's products for more than h of its 80-year history. Gerhard M nen started making baby powder addition to the corn killer in 18 Face powder for women and aft shave taic for men were added the line a few years later.

In World War I, William G. Men, son of the founder and preschead of the company, added a pruct to the Mennen line that helphange the shaving habits of world. He began selling shaving so in a cream form and he packages in collapsible metal tubes.

Mennen conducts intensive research

The company is still discover new ways of merchandising and vertising. Each new venture-cluding the one still under wrap is thoroughly researched. Colson calls the intensive study Men gave the Wednesday Night Fig when the company was planning co-sponsorship of the show.

"Pabst worked with us, telling what they'd learned in their extence with the program," Colson lates. "We wondered what would I pen to our commercials on the sif there should be an early knock Pabst had already been through t

"They told us about the time paid more than \$100,000 for a 1 in 1949. I think it was the Wal Marciano bout. Pabst had mess set up between rounds.

"Well, they got in their ope of message and it was a one-right knockout. Even their closing mes e was lost on most of the audich.

"The Pabst people said that: that knockout they just sat holy their heads in their hands. It is \$100,000 gone down the drain.

"And you know what happe The week after that fight Pabs the biggest business in their tory!"



"In 1962, radio will be doing \$1,400,000,000 — double what we are doing now

That brings us to June, 1957. So what's going to happen between now and June, 1962, that's going to produce this startling change in the point of view of many agencies?

The following are the 10 most important changes we will see in the

next five years:

1. Radio's potential and actual circulation will continue to grow. In the past two years, nearly 29,000,000 new sets were purchased by a nation already owning 2.5 sets per family. There is no reason to suppose that this total of roughly 10,000,000 home and portable sets and more than 4,000,000 auto sets annually—developed without virtually any promotion by the set manufacturing industry—will slump.

We predict 25,000,000 additional places to listen in the home and automobile by 1962—a total of nearly

155,000,000 places.

- 2. Beginning in 1958 and in full flood by 1959, the pocket and purse transistor radio will accomplish a technical revolution in radio. We are assured privately that the \$20 and \$25 pocket transistor is no more than two years away. This can mean outside-the-home listening equal to inhome listening in virtually every section of the nation by 1962.
- 3. Some other people, in addition to advertisers, are putting some real money into radio. These are the investor-operators, a new breed spawned in the past five years, who have created the greatest bull market in an advertising medium's facilities in this nation's history. I know of 35 groups right now on the prowl with money in hand to buy metropolitan radio stations.

A daytime station valued at \$100,000 a few years ago recently sold for \$800,000. A New York station brought over \$7,000,000, a Chicago station over \$5,000,000.

Large sums significant to agency men

That this kind of money is being paid for radio properties is significant to agency men because it profiles the type of guys they'll be increasingly doing business with — men who have bought these properties in the conviction that they have substantial growth possibilities.

4. The concept on which radio has been bought and sold for 35 years will be almost completely altered by 1962. No longer will an agency media department weigh with great nicety the relative value of 3:45 p.m. on

Station X whose rating is variously reported as being 4.7, 3.2 or 5.1, depending on what rating book you read, vs. 9:00 a.m. on Station Y whose audience shows as 4.8, 2.2 or 6.3 in the same rating services.

When agencies buy mass circulation radio stations—and let me emphasize that this prediction is simply for this type of station—they will buy one of perhaps a half-dozen to a dozen plans available to the client.

Plan A may start with 20 announcements a week, Plan H may call for 150 announcements per week. Plan A may reach an unduplicated audience of one in every five families twice during a week. Plan H may reach, let us say, 45% of the families unduplicated seven times each.

Radio must win the major retailer

5. By 1962, we — agencies and radio together — will have worked out the solution to the use of our medium by the major retailer. In many markets, the retailer must use radio as well as the traditional media.

We expect at least a 15% increase in retailer spending in radio in 1957—an increase of perhaps \$60,000,000. This is small change because it will come mainly from the small retailer.

The large retailer is unable under the present system prevalent in most large cities to use radio efficiently. What I refer to when I speak of the "present system" is the system under which the radio advertising is created by an advertising agency which is compensated solely through 15% commission on the business placed.

The real problem stems from the fact that the only way a store can and should advertise on radio consistently is by promoting items, and 450 announcements may be allocated to selling 15 to 20 items, which means 15 to 20 different commercials.

Radio has substantially increased the dollars it gets from department stores, but we are still in the piggybank department because we are stalemated by this problem of who will service, write and plan. Radio wants the agency to handle the job.

But unless handling these accounts is made profitable for the agency, and the only way this can be done is by the stores paying substantial fees, the long-standing practice of commissioning retail business may encounter its first real problems.

My crystal ball says the breakthrough on this highly important problem will come within the ne two to three years, and it will convia the commission and fee basis f agency compensation. When it comradio's retail billings can increase 50% from this source alone.

6. Throughout the nation, statio and/or agencies have steadily in proved the quality of radio's commercial sound, proving that the haman voice and music together eachieve as forceful an impact on thuman mind as any combination sight and sound.

The really tremendous strides we be made in the field that Joe Cultan of NBC has dubbed image transfer—the ability to extend the life of, and recreate in the publication, an advertising message years implanted there by various media at great cost.

Radio, we predict, more than a other medium, will be the one the enables agencies to harness the science for the benefit of customers.

Radio suited to suburban markets

7. The importance of the suburb market will play an even larger rain radio's 1957-62 development. For vertisers, increasingly, recognize a soaring size of this market and a limitations other media have in cering it.

8. While its ability to develop t mendous mass audiences is the reson radio will enjoy unprecedent importance in agency planning interest five years, it will not have lead its unique capacity for singling a individual audiences.

Some stations will concentreven more keenly in this area. It will see stations whose specialistions by sex, by age, by incompositions by sex, by age, by incomposition will match that of any 1 dium now serving these groups.

9. The advertiser—that center resistance when buying radio mentioned for the last five year is now more solidly in radio's cathan some of the agencies that sehim. Without straining my mem too much, I can think of 40-odd tional campaigns in radio that or nated at the advertiser level. I has been prompted by a realizathat the medium-sized advert has no other place to go. By I there will be few, if any, advertise who will not be devoting some more to radio.

In 1962, radio will be d \$1,400,000,000 — approximately ble what we are now doing.

ve got to be ordinary before you be exceptional. Or, to put it even e plainly, you've got to cheat. irst of all, you've got to underd the thinking process of the hologists, the men who make up tests. They give these tests to sands of job applicants, get the age of all the scores, and the rejs their ideal: The Average Man. author Whyte's definition, the job candidate is The Organization.

cologists frown on the maverick

nis mythical character is conative in outlook, placid in temment, a man who values agreeand cooperation above all other tes. Psychologists frown on the idualist. In the tester's world is no room for the maverick. Yur score doesn't have to match average exactly, but you can be see it's not going to help you yf your line zigs where the av-

de best way to score close to the docre-man when taking a perlity test is to memorize these development along the second secon

Always give the most ordinary, 1-f-the-mill answer you can

If they ask about your parents, ou loved both, but you loved infather a little more. (If you into much fondness for your threthey may pin an Oedipus mex on you).

3.3ay you love your wife and chilenbut you don't let them interevith your job.

Don't admit you like books or say you'd much rather be

hpeople.

You never worry much about ting; you like things pretty the way they are.

Resure to memorize these rules.

nconsistent answer will stand
n your test score like a red
hat an intersection. Some of the
teven have built-in lie-catchers.
The won't catch you, however, if
the consistent all the way through.
On't worry if you think you
and a little too aggressive, a little

ale-fellow-well-met. A slightly by-normal tendency in this directivill usually help your score more it will hurt it. But don't go loard, naturally. Remember you make iming as close to the 50 per

mark as you can get.

Aove all, don't hedge. A favorite ion in these tests is something "Do you daydream often?" try giving the psychologists

any half-hearted, honest answer like, "Oh, once in a while." The only safe answer is a firm and confident, "No."

Another favorite of the personality testers is the street-car question: "Would you rather be the conductor on a street-car, or the motorman?" The thing to remember here is the kind of a street-car the psychologist was thinking about when he wrote this question.

What the question is really asking is, "Would you rather be the jolly, good conductor on the trolley, happily chatting with people, making change for them and collecting their fares, or would you rather be the motorman, gloomily sitting up front staring out at the tracks?"

You will probably also be asked questions to find out if you have radical tendencies. What do you think about modern art in churches? Should we have a different national anthem because "The Star-Spangled Banner" is hard for most people to sing well? Obviously, the "right" answer is the conservative one, every time.

The personality testers insist that their tests have no "right" or "wrong" answers, any more than a tape measure can give you right and wrong answers.

Nevertheless, if you know that the \$20,000-a-year executive job is going to go to the man who comes closest to being 70 inches tall, it's pretty obvious that you'd better scrunch down a bit when they put the tape measure to you, if you're a sixfooter.

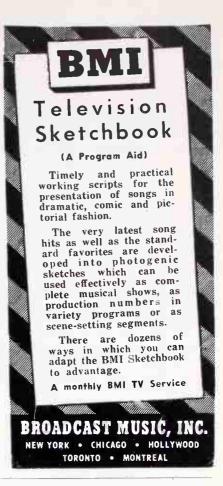
Word association is a favorite test

Another favorite of the personality testers is word-association. Again, the ordinary answer is the safest. Suppose they give you the word "umbrella," and then offer three or four choices like "rain," "prepared," "nuisance" and "weapon." Which word do you think goes best with the word "umbrella"?

Never mind which answer may seem more interesting to you, or even to the president of your corporation. The personality tester knows the first thing the average man thinks of in connection with an umbrella is rain. Any other answer will peg you as "different."

How do you feel about the importance of industrial progress? Suppose they ask you, "Who helped mankind more, Shakespeare or Marconi?"

Forget what you may think about To next page





Thomas J. Ellis, Media Director Grant Advertising, Inc., N. Y.

"Now that I've used the new SRDS books incorporating maps, market data and media information." I realize this is something I've needed for a long time. Congratulations on 'leading' me to an easier way to do the job. I've been using these three kinds of information for years—but turned to separate sources for them."

*Every month, in Standard Rate's Newspaper, Spot Radio and Spot TV editions. some of the poorer radio or TV shows. You had better pick Marconi if you want a big job in industry where—according to the psychologists—the average man believes that things are more important than thoughts.

Heads of networks and advertising agencies may not think this way, but they aren't the ones who grade the personality tests.

Don't just be careful with your answers. Be careful about everything you put on the answer sheet. Don't do anything "different," even in writing your name.

In his book, Whyte tells about one testing company—a firm that is still screening job applicants for several major corporations. This testing company even scrutinizes the way a man writes his name.

How do you sign your name?

If the name is written out in full—John James Jones—the tester pegs him as pompous and narcissistic. The same tester also looks with suspicion at any one who parts his name sideways, like J. James Jones. This, the tester will report, indicates a tendency to be over-dramatic and histrionic. Also, watch out if he just

gives his first two initials: J.J. Jones. The tester will mark him as slightly secretive and probably hypomanic.

And any erasures or re-tracing, of course, are a dead give-away that he's tense and anxious. If, finally, he writes his name the usual way, John J. Jones, this tester will still label him as "mildly compulsive," if there is any other evidence to support this theory!

In the uproar that followed publication of Whyte's research, few of the psychologists came out with a blanket defense of all personality tests. They started a small war among themselves instead. Most of them defended only their own tests, or tests that were similar. They were highly critical of the testing methods used by other psychologists, Whyte reported.

None of the psychologists thinks the testing business ought to be scrapped, Whyte reported. They all think the trouble can be worked out by giving even more tests and incorporating the added test results to set up more accurate "norms."

On the corporation side of the fence, however. Whyte's efforts have had a different effect. He has received many letters and telephone

comments which indicate that are companies are giving personality to results a re-appraisal. "In corpor tions I've heard from, "Whyte ports, "there has been an awful of second-thinking on the subject

Corporation executives who to the tests themselves were probable the most amazed. Many told Why that they had no idea the tests we based on that kind of questionnair Several investigated and found for the same tests they'd taken Whyte's experiment were being up to screen personnel within their or corporations.

Needless to say, these are the comporations in which personality terms are being given the most careful "1 appraisal."

Whyte has also heard from severy young executives who have told his that his advice on test-cheating his helped them up the ladder of states. He relates the following:

"One fellow who talked to me wan engineer for a New York firm." was known as something of an odball but he was a pretty good enneer, and he was being consider for a promotion. His chief, howev wasn't sure this man was the rig one for the bigger job.

"They told him they wanted h to take a few tests the next week help them make up their minds. T fellow read my book. He said wasn't too sure it would work, the did know they had doubts about him, so he thought it worth a to

"After he'd taken the tests, chief came to him and told h they'd decided to give him the p motion. His chief told him qu frankly he'd been dubious abwhether he would fit in the new p but the tests showed he would we out just fine.

Don't lie—just "shade"

"So the engineer got the prortion. He's doing very well at it, I The thing that's important is the didn't lie outrageously with test answers. But he shaded the a little, keeping in mind the kind 'profile' he was building with answers. And he obviously came comfortably within the test 'noi'

"But the thing I like best at having written my book is this many fellows have been sile worrying that their feelings d seem to be the same as everythelse's in these big, 'happy,' corp tions.

"Now the average guy is think "
'Maybe I'm not screwy, after al



NOW — delivering you a market of more than a quarter-million TV families with our new maximum power, and 1,000 foot tower.

WEAU TV

EAU CLAIRE, WISCONSIN

See Your Hollingbery Man

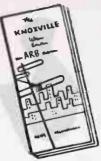
HOW FIRST **CAN YOU GET?**



NOVEMBER 1956

PULSE

Said it . . .



MARCH 1957

Says it AGAIN!

IN KNOXVILLE

WATE-TV HAS

Than All Other Stations Combined

. 19 County Telepulse Report conducted Nov. 25 thru Dec. 1, 1956.

. MONDAY TO FRIDAY .

		12 Nn. 6 PM.	6 PM. 12 Mid.		
WATE-TV Share of Audience	60	62	51		
, addictive	SATURDAY •				
	9 A.M.	12 Nn. 6 PM.	6 P.M.		
WATE-TV Share of	71	63	53		
Audience	• SUNDAY •				
		12 Nn. 6 PM.	6 P.M. 12 Mid.		

PLUS... 14 out of the top 15 once a week shows.

PLUS... 10 out of the top 10 multi-weekly shows.

"ARB City of Knoxville Report conducted March 8 thru 14, 1957.

> MONDAY TO FRIDAY

SUNDAY thru SATURDAY

52.9

Sign-on-to 6:00 PM to Noon to 6:00 PM. 12 Noon Midnight

WATE-TV 67.1 69.1 Station share of Sets-in-Use

● SATURDAY ● 6:00 PM, to Sign-on-to Midnight 6:00 PM. WATE-TV 64.3 58.0

of Sets-in-Use SUNDAY Sign-on-to 6:00 PM, to 6:00 PM. Midnight

WATE-TV 57.3 62.4 Station share of Sets-in-Use

> PLUS... 9 out of the top 10 once-aweek shows.

5 out of the top 6 local daytime shows based on cumulative ratings.

215.352 TV HOMES COVERAGE AREA

Station share

+ [TELEVISION MAGAZINE, APRIL, 1957—Applying





POWER MARKET OF THE SOUTH Knoxville. Tennessee



Affiliated with WATE Radio 5000 Warts, 620 Kc.

Represented Nationally by AVERY-KNODEL, INC.



Peter I. Marton. Media Buyer
Warwick & Legler, Inc., New York, N. Y.
"The buyers and estimators in our
department are very cuthusiastic
about this new development in
Standard Rate". Much time is saved

Standard Rate". Much time is saved and confusion eliminated, by having practically everything we need to do a complete analysis of a newspaper and its market right here in SRDS' Newspaper Book."

Market maps and data every month in Standard Rate's Newspaper, Spot Radio and Spot TV Books.

presentations, sales promotion

If you have a promotion problem, call a specialist in broadcast promotion.

One publication described a presentation for a client as "last word in sell." A trade book called another, "one of the most forceful sells for TV ever seen."

Services include creation of salesproducing presentations, prizewinning brochures, direct-mail, ad campaigns, etc. Profitably and repeatedly retained by networks, stations, representatives, program syndicators and others.

Available for special assignments on retainer or fee basis.

PETER ZANPHIR • Promotions
565 Fifth Ave., New York 17, N. Y.

GRAY OF ESSO From page 50

Esso Reporter first appeared on radio. NBC originally proposed the idea to Esso through Marschalk & Pratt, now a subsidiary of McCann-Erickson.

As television has grown and extended its reach, Esso has repeatedly enlarged its TV budget. At the same time it has made some cut-backs in radio, but not to the extent of the TV budget increase. Currently Esso is spending more than \$2 million a year sponsoring local newscasts on 32 television stations.

This constitutes something more than half of Esso's television advertising. One of Gray's convictions about TV newscasts is that while they do a good job, they cannot do the entire job.

The Esso Reporter is featured mainly on large stations which have facilities to produce a show with good local news coverage, in addition to reporting events of national and international importance.

To carry the Esso message throughout the rest of the company's 18-state sales area—roughly one third of the nation—the company for the past nine months has been sponsoring, on 47 stations, The Golden Playhouse, half-hour dramatic film presentations which Esso buys from Official Films. The show costs Esso about \$1½ million a year. There is some duplication, but in most cases the stations which handle the newscasts don't carry the Playhouse.

His company, Gray says, has found the newscasts the better vehicle to tell about new product developments; the dramatic show's messages usually tell of Esso's endeavors in research.

Newscasts fit public service theme

Esso's fondness for newscasts is also based on its belief that an oil company has an important responsibility to perform public service duties. Esso is the only four-time winner of the Alfred P. Sloan award for radio and TV promotion of highway safety.

Few companies are more aware of the value of good public relations. Esso painfully remembers when the federal government stepped in and chopped up Standard Oil, the Rockefeller empire, into independent pieces. Esso is the largest remaining unit.

Gray also points out that Esso has to perform an unending job of selling its customers on the service advantages offered at the Esso sign.

"Unlike other companies' adver-

tising problems," he explains, "depends largely upon the quality service offered by each of our inpendent dealers.

"Product differences ambrands of gasoline are not are There are probably more differences among automobiles; there are probably fewer differences among circettes. There are probably about many differences among brands gasoline as there are among brands of coffee. Any good gasoline will your car. Any brand of coffee targood when you're cold.

But when a man buys a pound coffee it doesn't matter mu whether the clerk is courteous, whether he has on a clean apron. I test comes when the customer tall the coffee home and opens the c

"There is the real difference. We a man drives in for a tankful of a gasoline, his opinion of the prod depends to a large extent on kind of service he gets. The braname is there in front of the stati and to the customer, the individ dealer represents the entire a pany."

Some of the advantages in soring news shows, as Gray athem:

"Essentially, with news we pay talent fees. The people who figure news events perform free of char You never run out of material, big headache they have with so m shows. And you don't have any ce rity troubles.

"Other oil companies have spared big shows and promoted stars, some so much that the shave become identified with the cpany. We don't want that. We dwant a 'Mr. Esso.' And we dwant to have to worry about an Mr. Esso' either. We think a cpany has a responsibility to be a citizen, and to be thought of as by the public."

Esso issues an instruction material to radio and TV stations that the Esso Reporter. The manuscontinually being up-dated, and Gray at the helm during most the years the book has been wrand rewritten, it now unmistal reflects his guidance. The majostriction set forth in the manuagainst any interpretation of the news. The manual warns:

"Editorial interpretation can sult in serious embarrassment t station or the sponsor or both. I is no editorial interpretation i porting the news as it happened more than one occasion the sphas been involved in an unflatt.

's incident on the sponsor's own gram. That's a calculated risk, iuse news must remain invie. . . . "

s a result, Esso doesn't sponsor feature or documentary type of s which, because of its nature, is illy backgrounded with considle interpretation. At the same . the manual stresses:

election of news service and content is the responsibility of local station, without sponsor

ation or restriction."

spite the addition of the drashow, the newscasts remain ore of Esso's radio-TV adverg. Gray declares that he has no tion of taking on "a big, hour-

oroduction."

Thy give up something of proven a something on which we have of an original claim, just to de on some spectacular star of stain future? To put it in our anguage, why drill for oil somen else when we've already got a deing well right here?

s refers consistent ratings

N. we've never had great ratings. tey're reasonably substantial. In t irection, what we're concerned his a durable vehicle, not one h'abulous ratings one week and risingly low ratings the next. W've tried other kinds of shows, a w always came back to the Esso oter. It was our first show on . Te only used slides then, back 111, with no picture of the anner. If the news item was about reing the President had done Wshington, we carried the Presit' picture on the screen and the a worcer was only on the audio.

Twas just one station at first, the Cstation in New York. It was m an experiment. Then, in the inr of 1945, we came back on TV ir John Royal over at NBC i ne us up. There were only a few homes then, but there was a

oloptimism.

l'e got a clipping here sometelling about how we see a at future for television and preig that some day there might three or four million sets

n th country.

Te show got little enthusiasm e nd in 1947 we gave it up. We to out of TV, except for spot rigns, until 1949, when we came kvith Tonight on Broadway, exof Broadway shows. It was art, unhappy experience that 13 weeks. Then we tried Alan ig for a year and a half. Finally, If fall of '51, we started the Esso on TV again.

OPENING THE FARM MARKET TO TELEVISION

A farm manufacturer proves TV can sell his product

elevision can be a favorable medium for the farm advertiser-if and when station management can provide farm programming with proven listenership, according to a study made by Hess & Clark, a farm medication manufacturer.

Following a mail and "in person" survey, the company concludes:

- 1. Farm families watch TV like anyone else, i.e., for music, drama, etc.
- 2. Peak viewing hours are 6 p.m. to 10 p.m. The noon hour is equally good if farm programming is available.
- 3. There is high interest in news and weather.
- 4. There is high interest in farm programming.
- 5. There is a high recognition of the farm personality, i.e., television farm director.
- 6. The use of television makes a definite impression on dealers, who frequently see the advertising themselves.

In order to determine whether TV has a place in their long range advertising plans, Hess & Clark and its agency, Klau-Van Piertersom-Dunlop, ran a test. Two stations were selected: WBAY-TV, Green Bay, Wisc., and WMT-TV, Cedar Rapids, Iowa. Both are located in good dairy areas, telecast farm shows, and have TV farm directors.

Using one-minute spot announcements delivered live by the farm directors, Hess & Clark scheduled one announcement at 10:10 p.m., adjacent to the news and weather, and the other during the noon farm hour. As a means of measuring consumer pull, the company made a free offer of its product, a mastitis ointment. A few weeks later, a questionnaire was mailed out.

The test completed, Dr. A. L. Andrews, advertising manager of Hess & Clark, reported its findings to the National Association of TV and Radio Farm Directors.

A total of 837 requests from 31 counties in two states were received as a result of the nighttime spots; 485 from four states and 40 counties came from the noon program offer. In both cases, coverage shown was even greater than the Grade B coverage claimed by the station.

Out of the mailing of 1,322 questionnaires, 420 replies were received. Of these 64% had never heard of the ointment before, proving that the greatest portion of the audience was composed of new sales prospects.

The experiment proved to Hess & Clark that, despite what it regards as the dearth of information made available by the stations on farm-buying habits, TV can be a desirable medium for the farm advertiser.

"There have been a lot of changes since then. It is a greatly improved type of news program today. The stations have learned better use of film, better editing of news, better production techniques in many ways."

Nearly 11 years ago, in September, 1946, TELEVISION MAGAZINE devoted a feature article to the Esso Reporter and to Gray's use of TV as an advertising medium. The show then consisted of a 10-minute program twice a week. However, the article reported, Esso "hopes eventually to have a full seven-day-a-week telecast." It hasn't worked out that way. The Esso Reporter today is a five-day-a-week production.

The commercials have undergone

considerable revision. A decade ago the show's commercials ran 90 seconds. Now the films have been trimmed to one minute, in accordance with NARTB restrictions.

Also, because of the show's limited reach, the commercials could then be keyed to the New York area. A typical commercial contained tips from the Esso Touring Service about nearby places for weekend vacations. Now the commercials are of a more general nature.

The format, however, is generally unchanged. So is the sponsor's goal. As Gray sums it up, "What we want is a show that delivers satisfactory audiences regularly, week after week. I guess it's because that's the Standard Oil way of doing things."



ADVERTISING-

A NEW BUSINESS BAROMETER

has been soft in the first quarter of 1957, compared to a year ago. Gross PIB estimates do not tell the whole story. Rate increases, sometimes, have compensated for decreases in lineage or time sold.

The media have been seeking the reason for this softness for some months. There are undoubtedly a number of factors involved. One that seems to be overlooked by many is the fact that advertising is one of the most sensitive of business barometers.

It may be true that the Gross National Product index is up over last year, but this can be misleading unless one looks at some of the so-called bellwether industries. New car sales, for example, are down from a rate of 6.5 million to 6 million units. Home building dropped 10% in the first quarter compared to the previous year. And several major corporations have cancelled plans for announced large capital outlays.

All this does not mean, of course, that there is a recession ahead. However, it does give management cause for concern. The inevitable consequence is a closer look at the budget. And here we have a paradox.

What is easier to cut back than advertising? It seldom involves problems of personnel, equipment or inventories. And it puts ready cash in management's hands. Yet never before has the welfare of American business been so directly dependent on advertising.

This is clearly seen in the companies which make and market cigarettes, cereals, soaps, drug products. In reality they are in the advertising business. There is very little difference in competitive products. The success of one brand over another is largely the result of smarter, more efficient marketing, in which the advertising is the fundamental element.

Despite this generally recognized fact of our econo life, advertising is usually the first thing that is whenever the slightest indication of economic dan appears. Everyone gives lip service to the role of adv tising in building demand for new products and id and accepts its basic importance in sustaining and creasing the national production.

Management is well aware of all this. Yet some or other, when the controller gets into the picture, n agement must show the next Board of Directors' m ing what cuts have been made—and it's the handy ad budget which takes the beating.

It's as simple as 2+2=4 that when sales are saggadvertising is most essential, and promotion should increased rather than cut.

Here is a challenge that could well be taken of the various advertising bureaus. It is understand that at times they must be competitive. It is also un standable that a good portion of a bureau's budget of be devoted to presentations made in terms of specompanies or industries and the medium represer

But the Bureau of Advertising (newspapers), Magazine Advertising Bureau, the Outdoor Associa the Radio Advertising Bureau and the Television Bu of Advertising, might well earmark some funds f common attack on the problem of educating Amen business to the true role of advertising in a free-el prise economy.

Such a fund might be used to develop a joint protation, or to finance a study by a leading universit, any event, the agencies that speak for the var media have a strong enough mutual interest to serious consider forgetting their differences long enough to together for this major project.

